

Annual Returns Report 2023-24

Submitted for Karnataka State Higher Education Council, Government of Karnataka

M. S. Ramaiah University of Applied Sciences

University House, Gnanagangothri Campus, New BEL Road, MSR Nagar, Bangalore-560054

KARNATAKA STATE HIGHER EDUCATION COUNCIL (KSHEC)

ANNUAL RETURNS OF INFORMATION BY PRIVATE UNIVERSITIES IN THE STATE OF KARNATAKA

(to be submitted in soft and hard copy form)

As per the State Private University Act, the Karnataka State Higher Education Council (KSHEC) shall conduct periodical inspection and send a Report to the State Government on the University regarding:

- (i) Standard of instruction for grant of Degree
- (ii) Quality of education
- (iii) Commercialization of Higher Education, and
- (iv) Contravention of provisions of the Act, if any

Towards meeting this requirement, the KSHEC has devised the following *Annual Returns of Information* Format to be filled in and submitted to it by each Private University on or before June 30 of each year. This will form the basis for the KSHEC inspection of the University on a triennial basis or earlier, as may be decided by the KSHEC.

a	Name of the University		M. S. Ramaiah University of Applied Sciences
b	Contact Details of the University	Postal Address	University House, Gnanagangothri Campus, New BEL Road, M S R Nagar, Bangalore Karnataka, 560054.
		Phone	080 4536 6666
		Fax	
		Website	https://www.msruas.ac.in/
С	Name and Address of the	Name	Dr. G. S. Venkatesh
	Registrar	Designation	Registrar
		Postal Address	University House, Gnanagangothri Campus, New BEL Road, M S R Nagar, Bangalore Karnataka, 560054.
		Phone	080 4536 6645
		Mobile	9986038124
		Fax	
		Email ID	registrar@msruas.ac.in
d	Title of the University Act and Y	ear of Establishment	M. S. Ramaiah University of Applied Sciences Act 2012 was published vide notification no SAMVYASHAE 29 SHASANA 2012, Bangalore dated 09.07.2013
е	Period of Annual returns	Academic year	2023-24
		Date of filing	30-01-2025
f	Academic Activities at the	Constituent Colleges	03
	University in Numbers	Additional Campus(s)	-
		Faculties of study	10 (List attached as Annexure 1a)
		Departments	84 (List attached as Annexure 1b)
		Programmes of study	127 List Enclosed in Annexure 2

а	List of Academic/Research	Newl	y launched in	-	
	programmes (Degrees	the y	ear		
	awarded discipline-wise)	Conti	nuing in the	Details attached	in Annexure 2
			d in the year	-	
b	Student Details indicating		e of the		
	programme wise		ramme		
			tted against	Details attached	in Annexure 3
			e capacity.		
		year-	wise		
		UG	PG	Research	Others
		1733	917	49	
		Male	Female	SC	ST
		1228	1420	211	73
		ОВС	GM	Differently- abled	Others
		966	1398		
С	Teaching Staff Details	Re	egular/Permanent	Temporary	Contract
			784		02
			Professor	Associate Professor	Assistant Professor
			157	134	395
			Male	Female	Others
			370	416	
d	Non-Teaching Staff Details	Re	egular/Permanent	Temporary	Contract
			458		50
			Technical	Administration	Others
			60	448	
			Male	Female	Others
			342	166	
е	Teaching Staff to Student		UG		PG
	ratio		1: 20		1: 15
-				ar with apex bodies	regulations wherever
f	Teaching Staff to Non-teaching			Teaching Staff: 7	
			_	Non-Teaching St	
				Ratio= 1: 1.7	
3. [DETAILS PERTAINING STANDARD				
а	% Theory Vs % Practical instruction programme of study	tion in ea	ch	Details attached	in Annexure 4
b	Breakup of In-semester and En	d-semest	er		uation (CE) and Semester
	assessment				(SEE) weightage is
					e ratio of 50:50 for majorit
С	# Faculty with PhD qualification			of programmes of 200	n study

d	# Faculty publications such as referred journals,	Journals and Conference: 1430
	conferences, books, book chapters, articles in the year	Books/Book Chapters: 84
		(Details Attached in Annexure 5)
e	# patents filed / awarded in the year	Patents Filed: 26
		Patents Awarded: 67
		(Details Attached in Annexure 6)
f	# Students Graduating in UG programmes	1208
g	# Students Graduating in PG programmes	670
h	# students Graduating in Research Programmes	Ph.D.: 32
		(Details Attached in Annexure 7)
i	Indicate whether technology-based learning is enabled in the University	University employs effective usage of technology for the teaching learning and assessment processes both Online and Offline. Effective online learning is implemented through RUAS ERP portal, Lecture Capturing Systems (LCS), MST and other web platforms. Library Automation is in place with usage of tools like OPAC, LibSoft, etc., All leading national and international journals of repute are accessible to staff and students through online mode (e-Journals) Modern teaching aids are equipped with LCD projectors, digital boards, etc., and other related infrastructure are available
j	# students eligible for placement in each programme of study	other related initiastraceare are available
k	# students placed in each programme of study	(Details Attached in Annexure 8)
1	Maximum, Minimum and Average Compensations	1
	offered in the campus placement process	
m	# students qualified in Competitive Exams such as	40
	GATE, IAS, IES, IPS, GRE, and CAT	
n	# students opted for higher studies	477
0	# student publications in the year	315
	STEPS BEING TAKEN TO ENSURE QUALITY OF HIGHER EDUCAT	
а	Average entry level percentage of students in each	(Details Attached in Annexure 9)
	programme of study	(Details Attached in Annexure 10)
b	# students admitted Vs No. of students graduated in	(Details Attached in Almexure 10)
	each programme of study	
С	Sponsored research funding received in the year	Rs. 50,672,595
d	Consultancy revenue generated in the year	Rs. 8,584,684
e	Indicate Faculty Attrition during the year	5 %
f	Indicate student support programmes, such as tuition fee waiver and merit scholarships, introduced!	Details Attached in Annexure 10a)

g	Indicate whether outcome-based education is used in the University	From the inception of the University OBE is implemented in all Programme of study with clear defined Programme Outcomes (PO), Programme Specific Outcomes (PSO) and Course Outcomes (CO). Continuous evaluations and End term examinations assessments are based on Revised Bloom's Taxonomy
h	Average experience of Faculty in each department	10.8 years
i	# Conferences, workshops, and seminars conducted in each department	(Details Attached in Annexure 11)
j	# Conferences, workshops, and seminars attended by the faculty in the year	(Details Attached in Annexure 12)
5. S	TEPS BEING TAKEN TO AVOID COMMERCIALIZATION OF HIG	HER
ı	EDUCATION	
a	Fee fixed by the Fee Regulation Committee (FRC)for various programmes of study in the university and dates of FRC meetings during the year	Fee Regulation Committee was constituted by Govt. of Karnataka with Justice (Retd) N K Patil as the Chairman. For 40% of the seats surrendered to the State Government for filling through KEA, the tuition fees prescribed by the State Government are being adhered as tuition fees at our University also. For the remaining 60% of the seats as per the provisions of the Statutes and as per the recommendations of the Fee Regulatory Committee which is further approved by the Board of Management (BoM), tuition fee is collected. The details of the recommendations of the FRC and approval of the BoG in it's 25th meeting for the year 2023-24 are enclosed as Annexure 13.
b	Total Fee collected from the students during the year	Rs. 3,783,303,755
С	Total expenditure incurred during the year	Rs. 4,030,074,350
d	Revenue earned from sponsored R&D, training and consultancy activities	Sponsored R&D: Rs. 50,672,595 Consultancy activities: Rs 8,584,684
е	Whether any capitation fee charged to students for offering admissions?	No
f	Revenue generated from other activities	Rs. 1,347,429,189
6. S	TEPS BEING TAKEN TO FULFILL THE PROVISIONS OF THE UN	IVERSITY ACT
а	Whether Officers of the University have been nominated / appointed as per the provisions of the Act	
b	Whether Authorities of the University have been formed as per the provisions of the Act	Yes
С	Number of meetings and dates of the meetings of the various Authorities of the University during the year	Details Attached in Annexure 14

d	Whether specified	percentage of seats reserved for	Yes. As per the provisions of the Act, 40% of
	candidates from K	arnataka State to be filled through	the seats are reserved to be filled through
	common entrance	examination conducted by the	Common Entrance Examination (CET)
	State Government	as mandated in the Act?	conducted by KEA.
е		osition of the Fee Regulation etails of the meetings held during	As per Section 38 of the Act, Fee Regulation Committee is constituted by the State Govt. with the following members: 1. Retd. Supreme Court or High Court Judge as Chairman 2. Chancellor 3. Vice Chancellor 4. Principal Secretary or Secretary to Govt. in charge of Higher Education or his nominee 5. Principal Secretary or Secretary to Govt. in charge of Medical Education or his nominee 6. Two Academicians nominated by the Board of Governors including a woman. 7. Chartered Accountant of repute
f	Whether any deverse students?	elopment fee is collected from the	No
g	Contributions reco	eived from other sources towards	
Н	Interest Income re Endowment Fund	eceived from Permanent Statutory	Rs. 54,716,101
7. A	NY OTHER INFORM	ATION IN SUPPORT OF THE ANNUAL R	ETURNS
а	Whether the scale	es of pay proposed by the Statutory	Yes
	Regulatory Autho Teaching and Nor	rity adopted in the University for n-teaching staff	
b	Contribution to ex responsibility in the	ktension including institutional social ne year	(Details Attached in Annexure 15)
С		nts of the University in the year	(Details Attached in Annexure 16)-Annual Report for the year 2023-24
d	Any other relevan	t information in support of Annual	Audited Report of the year 2023-24 is enclosed as Annexure 17
Date:		Govern	1.7005
5 4 66		Signature of the Registras with seal of M.S. Ramaiah University 560 054	the University
Place	: Bangalore	M.S. Ramaiah University Sear O	
iace	. Dangalore	Baugaio	



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List of Programmes offered at M. S. Ramaiah University of Applied Sciences

Name of the Faculty	UG	PG	Total
Faculty of Engineering and Technology (FET)	11	13	24
Faculty of Art and Design (FAD)	3	2	5
Faculty of Management and Commerce(FMC)	2	2	4
Faculty of Mathematical and Physical Sciences(FMPS)	1	5	6
Faculty of Life and Allied Health Sciences (FLAHS)	7	6	13
Faculty of Dental Sciences(FDS)	1	9	10
Faculty of Pharmacy(FPH)	1	6	7
School of Social Sciences(SSS)	4	1	5
Faculty of Hospitality Management and Catering Technology(FHMCT)	1	0	1
School of Law(SOL)	2	0	2
Ramaiah College of Physiotherapy(RCPT)	1	5	6
Ramaiah Institute of Nursing Education and Research(RINER)	2	1	3
Ramaiah Medical College(RMC)	1	35	36
Doctor of Philosophy (PhD)		-	1*
Bachelor of Vocational Education (B.Voc)	4	_	4
Total	41	85	127*

Dr. G.S. Venkatesh Registrar n University



Faculty	Department
FET	Department of Aerospace engineering
FET	Department of Civil Engineering
FET	Department of Compute Science Engineering
FET	Department of Electrical and Electronics Engineering
FET	Department of Electronics and Communication Engineering
FET	Department of Mechanical and Manufacturing Engineering
FAD	Department of Product Design
FAD	Department of Fashion Design
FMPS	Department of Physics
FMPS	Department of Chemistry
FMPS	Department of Mathematics & Statistics
FMC	Department of Management Studies
FMC	Department of Commerce
FLAHS	Department of Biotechnology
FLAHS	Department of Food Technology
FLAHS	Department of Allied Health Sciences
FPH	Department of Pharmacognosy
FPH	Department of Pharmaceutics
FPH	Department of Pharmacology
FPH	Department of Pharmaceutical Chemistry
FPH	Department of Pharmacy Practice
FDS	Department of Conservative Dentistry Endodontics
FDS	Department of Aesthic Dentistry
FDS	Department of Oral and Maxillofacial Surgery
FDS	Department of Oral Medicine and Radiology
FDS	Department of Oral Pathology and Microbiology
FDS	Department of Orthodontics
FDS	Department of Pedodontics and Preventive Dentistry
FDS	Department of Periodontics
FDS	Department of Prosthodontics
FDS	Department of Public Health Dentistry
FHMCT	Department of Food and Beverage Productionnt
FHMCT	Department of Food and Beverage Service
FHMCT	Department of Front Office
FHMCT	Department of Housekeeping
FHMCT	Department of Management Studies - Hospitality
SSS	Department of Economics
SSS	Department of Public Policy
SSS	Department of Data Science
SSS	Department of Sociology
SSS	Department of Pyschology
SL	School of Law
RMC	Department of Anaesthesiology
RMC	Department of Anatomy
RMC	Department of Biochemistry

RMC	Department of Cardiology
RMC	Department of Community Medicine
RMC	Department of Dermatology
RMC	Department of Emergency Medicine
RMC	Department of Endocrinology
RMC	Department of Otorhinolaryngology
RMC	Department of Forensic Medicine
RMC	Department of Gastroenterology
RMC	Department of General Medicine
RMC	Department of General Surgery
RMC	Department of Hospital Administration
RMC	Department of Medical Oncology
RMC	Department of Microbiology
RMC	Department of Nephrology
RMC	Department of Neurology
RMC	Department of Neurosurgery
RMC	Department of Endocrinology
RMC	Department of Ophthalmology
RMC	Department of Orthopedics
RMC	Department of Paediatric Surgery
RMC	Department of Paediatrics
RMC	Department of Pathology
RMC	Department of Pharmacology
RMC	Department of Physiology
RMC	Department of Plastic Surgery
RMC	Department of Psychiatry
RMC	Department of Radiation Oncology
RMC	Department of Radio Diagnosis
RMC	Department of Respiratory Medicine
RMC	Department of Surgical Oncology
RMC	Department of Urology
RMC	Department of Vascular Surgery
RINER	Department of COMMUNITY HEALTH NURSING
RINER	Department of MEDICAL SURGICAL NURSING
RINER	Department of MENTAL HEALTH NURSING
RINER	Department of NURSING FOUNDATION
RINER	Department of OBG NURSING
RINER	Department of PEDIATRIC NURSING
RCPT	Ramaiah College of Physiotherapy

Annexure 2



S.No.	Faculty	Name of Department	Name of the programme offered in 2023-2024
1	FMPS	Chemistry	M.Sc. (Industrial Chemistry)
2	FMPS	Chemistry	M.Sc. (Analytical Chemistry)
3	FMPS	Chemistry	M.Sc. (Organic Chemistry)
4	FMPS	Mathematics and Statistics	M.Sc. In Mathematics
5	FMPS	Physics	M.Sc. In Physics
6	FMPS	FMPS	B.Sc. Physics, Chemistry, Mathematics, Statistics, Computer Science & Electronics
7	FHMCT	Hotel Management	Bachelor of Hotel Management (BHM)
8	FET	Civil Engineering	B.Tech in Civil Engineering
9	FET	Civil Engineering	M.Tech in Construction Engineering and Management
10	FET	Civil Engineering	M.Tech in Transportation Engineering
11	FET	Civil Engineering	M.Tech in Structural Engineering
12	FET	Civil Engineering	M.Tech in Environmental Engineering and Management
13	FET	Mechanical Engineering	B.Tech in Mechanical Engineering
14	FET	Mechanical Engineering	B.tech in Robotics
15	FET	Electrical, Electronics and Communication Engineering	B.Tech. in Electrical and Electronics
16	FET	Electrical, Electronics and Communication Engineering	M.Tech. in Power Electronics and Drives
17	FET	Electrical, Electronics and Communication Engineering	B.Tech in Electronics and Communication Engineering
18	FET	Computer Science and Engineering	M Tech in VLSI and Nanotechnology
19	FET	Mechanical Engineering	M.Tech in Robotic Engineering
20	FET	Mechanical Engineering	M.Tech in Advanced Machinery Design
21	FET	Mechanical Engineering	M Tech in Manufacturing Technologies and Engineering Management
22	FET	Automotive and Aeronautical	M. Tech. in Aerospace Engineering
23	FET	Κατίσηθείνε απα Αετοπαμιτία	M. Tech. in Automotive Engineering
24	FET	Autonotive and Aeronautical	B. Tech. in Aerospace Engineering
25	FET	Αυτύποτίνε and Aeronautical	B. Tech. in Automotive Engineering
26	FET	Computer Science and Engineering	B. Tech in Computer Science and Engineering
27	FET	Computer Science and Engineering	B. Tech in Artificial intelligence and Machine Learning
28	FET	Computer Science and Engineering	B. Tech in Information Science and Engineering
29	FET	Computer Science and Engineering	B.Tech. in Mathematics and Computing
30	FET	Computer Science and Engineering	M Tech in Artificial Intelligence and Machine Learning
31	FET	Computer Science and Engineering	M Tech in Data Science and Engineering
32	FLAHS	Allied Health Sciences	BSc (Hons) Medical Radiology and Imaging Technology
33	FLAHS	Allied Health Sciences	BSc (Hons) Dialysis Therapy Technology
34	FLAHS	Allied Health Sciences	BSc (Hons) Anestehsia and Operation Theatre Technology

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-	FLAHS	Allied Health Sciences	BSc (Hons) Cardiac Care Technology
-	FLAHS	Allied Health Sciences	BSc (Hons) Optometry
-	FLAHS	Allied Health Sciences	Masters in Public Health
-	FLAHS	Allied Health Sciences	Masters in Hospital Administration
-	FLAHS	Biotechnology	B.Sc (Hons) in Biotechnology (NEP)
-	FLAHS	Biotechnology	M.Sc. In Biotechnology
41	FLAHS	Biotechnology	M.Sc in Molecular and Cellular Biology
42	FLAHS	Food Technology	B.Sc (Hons.) in Food Processing and Technology
43	FLAHS	Food Technology	M.Sc., Food Science and Technology
44	FLAHS	Food Technology	M.Sc. In Food Nutrition and Dietetics
45	FMC	Management Studies and Commerce	B.Com. (Hons)
46	FMC	Management Studies and Commerce	BBA
47	FMC	Management Studies and Commerce	MBA
48	FMC	Management Studies and Commerce	M Com
49	School of Law	Law	B.Sc. LL.B.(Hons.)
50	School of Law	Law	B.A. LL.B.(Hons.)
51	FAD	Industrial Design	B.Des Product Design
52	FAD	Industrial Design	M.Des Product Design
53	FAD	Fashion Design	B. Des Fashion Design
54	FAD	Fashion Design	M. Des Fashion Design
55	FAD	Industrial Design	B.Des in Interaction Design
56	SSS	Sociology	B.A. (Hons.) Sociology
57	SSS	Economics	B.Sc (Hons.) Economics
58	SSS	Psychology	B.Sc (Hons.) Psychology
-	SSS	Data Sciences and Analytics	B.Sc (Hons.) Data Sciences and Analytics
60	SSS	Public Policy	Masters in Public Policy
61	FDS	FDS	BDS
62	FDS	Periodontology	MDS- Periodontology
63	FDS	Paediatric and Preventive Dentistry	MDS-Paediatric and Preventive Dentistry
64	FDS	Public Health Dentistry	MDS - Public Health Dentistry
65	FDS	Oral Medicine & Radiology	MDS-Oral Medicine & Radiology
66	FDS	Oral & Maxillofacial Surgery	MDS- Oral & maxillofacial surgery
67	FDS		MDS- Conservative Dentistry & Endodontics
-	FDS	Prosthodontics, Crown & Bridge	MDS- Prosthodontics, Crown & Bridge
-	FDS	Orthodontics	MDS- Orthodontics
-	FDS	Oral Pathology	MDS- Oral Pathology
\vdash	FPH	Pharmacy	B.Pharm
-	FPH	Pharmacy	Pharm.D
-	FPH	Pharmacy	M. Pharm. In Pharmacognosy
-	FPH	Pharmacy	M. Pharm. In Pharmaceutical Chemistry
-	FPH	Pharmacy	M. Pharm. In Pharmaceutics
\vdash	FPH	Pharmacy	M. Pharm. In Pharmacology
77	FPH	Pharmacy	M.Pharm in Pharmacy Practice
-	RINER	B.Sc. in Nursing	B.Sc. in Nursing
-	RINER	B.Sc. (Post Basic in Nursing)	B.Sc. (Post Basic in Nursing)
\vdash	RINER	M.Sc. in Nursing	M.Sc. in Nursing
-	RCPT	Bachelor of Physiotherapy (BPT)	Bachelor of Physiotherapy (BPT)
-	RCPT	MPT in Musculoskeletal Sciences	MPT in Musculoskeletal Sciences
UΖ	nel i	ivii i iii ividocalookeletal otielites	THE FIRE WIGGERIOSKEICEGI SCIENCES

		MPT in Cardio Vascular &	
83	RCPT	Pulmonary Sciences	MPT in Cardio Vascular & Pulmonary Sciences
84	RCPT	MPT in Neurological Sciences	MPT in Neurological Sciences
85	RCPT	MPT in Community Health	MPT in Community Health
86	RCPT	MPT in Paediatrics	MPT in Paediatrics
87	RMC	MBBS (Bachelor of Medicine	MBBS (Bachelor of Medicine Bachelor of Surgery)
		Bachelor of Surgery)	,
88	RMC	MD in Anatomy	MD in Anatomy
89	RMC	MD in Physiology	MD in Physiology
90	RMC	MD in Biochemistry	MD in Biochemistry
91	RMC	MD in Microbiology	MD in Microbiology
92	RMC	MD in Pathology	MD in Pathology
93	RMC	MD in Pharmacology	MD in Pharmacology
94	RMC	MD in Forensic Medicine	MD in Forensic Medicine
95	RMC	MD in Community Medicine	MD in Community Medicine
96	RMC	MD in General Medicine	MD in General Medicine
97	RMC	MS in General Surgery	MS in General Surgery
98	RMC	MS in Obstetrics and Gynaecology	MS in Obstetrics and Gynaecology
99	RMC	MD in Paediatrics	MD in Paediatrics
100	RMC	MS in Orthopaedics	MS in Orthopaedics
101	RMC	MD in Anaesthesiology	MD in Anaesthesiology
102	RMC	MD in Radiation Oncology	MD in Radiation Oncology
103	RMC	MS in Ophthalmology	MS in Ophthalmology
104	RMC	MD in Radio diagnosis	MD in Radio diagnosis
105	RMC	MD in Dermatology	MD in Dermatology
106	RMC	MS in Otorhinolaryngology	MS in Otorhinolaryngology
107	RMC	MD in Psychiatry	MD in Psychiatry
108	RMC	MD in Emergency Medicine	MD in Emergency Medicine
109	RMC	MD in Respiratory Medicine	MD in Respiratory Medicine
110	RMC	MD in Hospital Administration	MD in Hospital Administration
111	RMC	DM in Neurology	DM in Neurology
112	RMC	DM in Endocrinology	DM in Endocrinology
113	RMC	DM in Gastroenterology	DM in Gastroenterology
114	RMC	DM in Cardiology	DM in Cardiology
115	RMC	DM in Nephrology	DM in Nephrology
116	RMC	DM in Medical Oncology	DM in Medical Oncology
117	RMC	M.Ch. in Urology	M.Ch. in Urology
118	RMC	M.Ch. in Vascular Surgery	M.Ch. in Vascular Surgery
119	RMC	M.Ch. in Neuro Surgery	M.Ch. in Neuro Surgery
120	RMC	M.Ch. in Plastic Surgery	M.Ch. in Plastic Surgery
121	RMC	M.Ch. in Paediatric Surgery	M.Ch. in Paediatric Surgery
122	RMC	M.Ch in Surgical Oncology	M.Ch in Surgical Oncology
123	FAD	B. Voc. in Product Design and	B. Voc. in Product Design and Modelling
124	FHMCT	B. Voc. in Culinary Operations	B. Voc. in Culinary Operations
125	FET	B. Voc. in Mechatronics	B. Voc. in Mechatronics
126	FET	B. Voc. in Post - Harvest Technology	B. Voc. in Post - Harvest Technology
127		Doctor of Philosophy	Doctor of Philosophy

AY 2023-24 Category Details

Faculty	lty UG/PG	Duration	Programme	Intake AY 2023-24	Admitted Students 2023-24	SC Seats	ST Seats	OBC	GM	Total
FAD	D PG	2	M.Des. in Product Design	10	10	0	0	9	4	10
FAD	L	2	M.Des. in Fashion Design	10	4	0	1	3	0	4
FAD	D PG	2	M.Des. in Rural Product Design	0	0	0	0	0	0	0
FAD	L	2	M.Des. in Computer Animation and Game Design	0	0	0	0	0	0	0
FAD	D PG	2	M.Des. in Commercial and Retail Design	0	0	0	0	0	0	0
FDS	L	3	MDS in Oral Medicine, Diagnosis & Radiology	3	3	1	0	2	0	3
FDS	S PG	3	MDS in Periodontology	5	4	1	0	0	3	4
FDS	S PG	3	MDS in Oral & Maxillofacial Surgery	9	9	I	0	1	4	9
FDS	S PG	3	MDS in Conservative Dentistry and Endodontics	5	5	2	0	2	_	S
FDS	S PG	6	MDS in Orthodontics	5	5	0	0	-	4	5
FDS	S PG	6	MDS - Oral Pathalogy	3	0	0	0	0	0	0
FDS	S PG	6	MDS-Public Health Dentistry	2	2	0	0	1	1	2
FDS	S PG	8	MDS in Pedodontics	9	9	1	1	3	-	9
FDS	H	6	MDS in Prosthodontics	5	¥	0	0	2	2	4
FET	-	2	M.Tech. in Automotive Engineering	9		0	0	0	-	-
FET	T PG	2		0	0	0	0	0	0	0
FET	T PG	2	M.Tech. in Automotive Powertrain Design	0	0	0	0	0	0	0
FET	T PG	2	M.Tech, in Turbo Machinery Design	0	0	0	0	0	0	0
FET	T PG	2	M.Tech. in Aircraft Design	0	0	0	0	0	0	0
FET	T. PG	2	M.Tech. in Aerospace Engineering	12	∞	4	0	3	1	∞
FET	T PG	2	M.Tech. in Advanced Machinery Design	9	0	0	0	0	0	0
FET	T. PG	2	M.Tech. in Advanced Manufacturing Technologie	0	0	0	0	0	0	0
FET	T PG	2	M.Tech. in Engineering and Manufacturing Mana	0	0	0	0	0	0	0
FET	T PG	2		12	7	0	0	2	2	7
FET	T PG	2	M.Tech. in Robotic Engineering	9	3	0	0	2	-	т
FET	T PG	2	M.Tech. in Civil Structural Design	0	0	0	0	0	0	0
FET	T PG	2	M.Tech. in Structural Engineering	12	11	1	1	7	7	=
FET	T PG	2	M.Tech. in Construction Engineering and Manage		13	2	3	3	32	13
FET	T PG	2	M.Tech. in Transportation Engineering	12	4	2	0	-	_	4
FET	T PG	2	M.Tech. in Sanitation Engineering and Waste Mar	0	0	0	0	0	0	0
FET	T. PG	2	M.Tech. in Environmental Engineering and Mana	12	9	0	2	2	2	9
FET	T PG	2	M.Tech. in Electrical Machineray Design	0	0	0	0	0	0	0
FET	T. PG	2	M.Tech. in Sensors and Control System	0	0	0	0	0	0	0
PET	T PG	2	M.Tech. in Biomedical Engineering	0	0	0	0	0	0	0
FET	T PG	2	M.Tech. in Electronic System Design Engineering	0	0	0	0	0	0	0
FET	T. PG	2	M.Tech. in Digital Signal and Image Processing	0	0	0	0	0	0	0
FET	T PG	2	M.Tech. in Signal Processing and Communication	0	0	0	0	0	0	0
FET	II PG	2	M.Tech. in VLSI System Design	0	0	0	0	0	0	0
FET	T. PG	2	M.Tech. in VLSI and NanoTechnology	12	6	3	0	3	3	6
FET	L	2	M.Tech. in Power Electronics and Drives	9	2	1	0	0	1	2
FET	T PG	2	M.Tech. in Computer Science and Networking	0	0	0	0	0	0	0
FET	-	2	M.Tech. in Real Time Embedded System	0	0	0	0	0	0	0
FET	T PG	2	M.Tech. in Automotive Electronics	0	0	0	0	0	0	0
The same of										

Total	0	17	30	30	30	30	30	29	240	14	0	0	0	0	9	14	6	14	8	15	15	15	0	0	6	0	0	4	19	4	154	22	0;	=	77		2 5	18	180	55	59	32	26	09	59
	L	L					_							_										_		_	_	-	+	+	+	+	+	+	-	+	+	H	H						
GM	0	9	17	12	22	17	∞	15	138	5	0	0	0	0	2	7	_	00	2	5	9	4	0	0	2	0	0	С	10	∞	131	10	0 1		2 2	3 5	21 4	rv	7	16	27	7	11	30	3,5
OBC	0	7	12	16	9	10	17	6	77	8	0	0	0	0	4	9	∞	5	9	10	8	_11	0	0	9	0	0	-	∞	4	12	12	0	3	بر د	04 6	11	1 1	16	31	27	15	11	23	7.6
ST Seats	0	0	1	1	0	ю	3	2	9	I	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	ю	0	0,	1	0 6	1 0	7 -	1	- (-	0	1	0	0	3	·
SC Seats	0	4	0	_	2	0	2	3	19	0	0	0	0	0	0	1	0	_	0	0	1	0	0	0	1	0	0	0	1	2	00	0	0	0	0	1	-	- (2 5	00	4	10	4	4	4
Students 2023-24	0	17	30	30	30	30	30	29	240	14					C	67		14	8	15	15	15	0	0	6	0	0	4	16	14	154	22	0	=	71	3	- 1	81	180	55	59	32	26	09	02
Intake AY 2023-24	0	18	30	30	30	30	30	30	240	15					ç	000		15	15	15	15	15	0	0	9	0	0	09	30	35	169	30	0 8	07	30	3 8	300	30	180	09	09	09	30	09	- 09
Programme	M.Tech. in Machine Learning and Intelligent Syst			M.Sc in Food Science and Technology	M.Sc in Food Nutrition & Dietetics	M.Sc in Molecular and Celluar Biology	Master of Public Health	Master of Hospital Administration (MHA)	MBA	Master of Science - Physics	Master of Science - SS	Master of Science - NPT	Master of Science - OE	Master of Science - Chemistry	Master of Science - AC	Master of Science - IC	Master of Science - OC	Master of Science -Applied Maths	M. Pharm - Pharmacognosy	M. Pharm - Pharmaceutical Chemistry	M. Pharm - Pharmaceutics	M. Pharm - Pharmacology	M. Pharm - Phraceutical Analysis	M. Pharm - Pharmaceutical Quality Assurance	M. Pharm - Pharmacy Practice	M. Pharm - Pharmaceutical Technology	M. Pharm - Hearbal Drug Technology	MA in Public Policy	ALL Specializations	M.Sc. In Nursing	MD/MS	B.Des. in Product Design	B.Des. in Visual Communication	B.Des. in Fashion Design	B.Des.in Interaction Design	COLU.	D. Tech, in Acrospace Engineering	B. Tech. in Civil Broinsening	B Tech in Computer Science and Engineering			B.Tech. in Mechanical Engineering	B.Tech. in Robotics	B.Tech. in Artificial Intelligence and Machine Lea	D Tack in Information Calence and Businessing
Duration	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3	4	4	4	4 4		+	+ -	4	4	4	4	4	4	-
UG/PG 1	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	PG	<u>B</u>	PG	9n	ng	3	20 2	3 5	2 2	3 2		Dn	Dn	DO	DQ	DO	נות
Faculty 1	FET	FET	FLAHS	FLAHS	FLAHS	FLAHS	FLAHS	FLAHS	FMC	FMPS	FMPS	FMPS	FMPS	FMPS	FMPS	FMPS	FMPS	FMPS	FPH	FPH	FPH	FPH	FPH	FPH	FPH	FPH	FPH	SSS	RCP	RINER	RMC	FAD	FAD	FAU	FAD	201	FEE	FET	語	FET	FET	FET	FET	FET	TOO
S.No.	45	46	T	П	Г	П	Г	Г	53	Г	55		57		59	09				64	65	99	29	89	69	70	7.1	72	73		75	76	1	8/	6/	000	91	83	8 8	85	98	87	88	68	VO

		_	_	_													-	-			-			172						
Total	23	09	52	34	20	5	21	∞	30	120	41	91	86	30	κij	46	09	4	0	22	65	100	91	150	48	22	11	∞	0	2648
GM	13	35	39	12	12	0	7	0	6	72	27	10	51	10	1	24	46	4	0	12	18	64	6	119	48	12	9	1	0	1398
OBC	8	22	12	18	∞	3	11	7	15	35	11	5	38	17	1	15	11	0	0	6	37	27	5	17	0	9	5	4	0	996
ST Seats	1	0	0	1	0	1	0	0	I	1	0	0	2	1	0	4	2	0	0	0	4	2	2	4	0	0	0	0	0	73
SC Seats	1	3	_	3	0	1	3		5	12	3	1	7	2	1	3	1	0	0	1	9	7	0	10	0	4	0	3	0	211
Admitted Students 2023-24	23	09	52	34	20	S	21	8	30	120	41	16	86	30	3	46	09	4	0	22	65	100	16	150	48	22	11	8	0	2648
Intake AY 2023-24	30	120	09	09	30	30	30	30	30	120	09	09	100	30	09	09	09	09	0	09	80	100	30	150	50	30	30	30	30	3443
Programme	B.Tech. in Mathematics and Computing	BHM	B.Sc. (Hons) in Biotechnology	B.Sc. (Hons) in Food Processing and Technology	B.Sc Medical Radiology And Imaging Technology	B.Sc Dialysis Therapy Technology	B.Sc Operation Theater Technology	B.Sc Optometry	B.Sc Cardiac Care Technology	BBA	B.Com (Hons)	B.Sc.(Hons) [PCMSCE]	B.Pharm	Pharm.D	B.Sc. (Hons). LLB	B.A.(Hons).LLB	B.Sc.(Hons) Psychology	B.Sc.(Hons) Economics	B.A. (Hons)Sociology	B.Sc.(Hons) Data Science and Analytics	Bachelor of Physiotherapy	B.Sc. Nursing	Post B.Sc. Nursing	MBBS	Super Speciality DM/M.Ch	B.Voc in Product Design & Modelling	B.Voc In Culinary Opertions	B.Voc in Post-Harvest & Technology	B.Voc in Retail Management	Total
Duration	4	4	3	3	ε.	3	3	3	3	3	3	3	4	9	5	5	4	4	4	4	4.5	4	2	5	3	3	3	33	3	
UG/PG	DQ	DQ	DO	NG	DO	DO	ng	ng	DO	DO	DO	ng	DO	DO	DO	ng	DO	UG	DO	nG	DO	DO	DO	DN	PG	DO	DO	DO	DO	
Faculty UG/PG Duration	FET	FHMCT	FLAHS	FLAHS	FLAHS	FLAHS	FLAHS	FLAHS	FLAHS	FMC	FMC	FMPS	FPH	FPH	SOL	SOL	SSS	SSS	SSS	SSS	RCP	RINER	RINER	RMC	RMC	FAD	FHIMCT	FET	FHMCT	
S.No.	91	92	93	94	95	96		86	66	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	

	Faculty Karnataka Non-Karnataka Male Female									
Facult	y	Karnataka	Non-Karnataka	Male	Female	Total Admission				
D.7.15	UG	20	25	21	24	45				
FAD	PG	4	10	- 5	9	14				
DEG	UG	452	134	421	165	586				
FET	PG	70	19	61	28	89				
EN ADG (ENIG)	UG	9	7	11	5	16				
FMPS(FNS)	PG	39	18	26	31	57				
FHMCT	UG	39	21	44	16	60				
EN CC	UG	93	68	107	54	161				
FMC	PG	140	100	141	99	240				
	UG	76	52	70	58	128				
FPH	PG	49	13	20	42	62				
- IDa	UG	50	10	13	47	60				
FDS	PG	25	10	6	29	35				
77. 4770	UG	94	77	55	116	170				
FLAHS	PG	98	81	29	150	179				
222	UG	50	36	19	67	86				
SSS	PG	1	3	2	2	4				
	UG	28	21	19	30	49				
SoL	PG	0	0	0	0	0				
	UG	43	73	42	74	116				
RINER	PG	4	10	2	12	14				
D.CD.	UG	51	14	15	50	65				
RCP	PG	14	6	2	18	19				
D) (C	UG	120	30	67	83	150				
RMC	PG	137	65	108	94	202				
B.Voc	UG	40	1 1	35	6	41				
						2648				

	4	TO CHAIRMAN SALVESTEE TO T	112 1 250	1.7				
		Š	Seats			E C C C C C C C C C C C C C C C C C C C	Total M.Tech	
Course	Govt	University Seats	Comed-K Seats	Total Seats	Total University Admissions 2023	Admissions 2023	Admissions 2023	
TH								
M.Tech								
AEROSPACE ENGINEERING	S	7	NA	12	2	5	7	
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	7	Ε	NA	18	11	9	17	
CONSTRUCTION ENGINEERING AND MANAGEMENT	7	11	NA	18	7	9	13	
DATA SCIENCE AND ENGINEERING	7	11	NA	18	9	3	6	
ENVIRONMENTAL ENGINEERING AND MANAGEMENT	'n	7	NA	12	2	4	9	
ROBOTIC ENGINEERING	m	6	NA	9	1	2	3	
STRUCTURAL ENGINEERING	5	7	NA	12	9	'n	11	29%
TRANSPORTATION ENGINEERING	5	7	NA	12	0	4	4	
AUTOMOTIVE ENGINEERING	4	2	NA	9	0	1	1	
ADVANCED MACHINERY DESIGN	4	2	NA	9	0	0	0	
MANUFACTURING TECHNOLOGY AND ENGINEERING MANAGEME		3	NA	12	2	5	7	
POWER ELECTRONICS AND DRIVES	4	2	NA	9	0	2	2	
VLSI AND NANOTECHNOLOGY	6	3	NA	12	2	7	6	
TOTAL:	74	92	0	150	39	50	68	
FAD					N			
M.Design	A P				THOUSE IN		2	
FASHION DESIGN	0	10	NA	10	4			
PRODUCT DESIGN	0	10	NA	10	10	%02		
TOTAL:	•	20	NA	20	14			
FMPS			INV.					
M.Sc					2 H 2 H 2 H			
M.Sc IN PHYSICS WITH VARIOUS SPECIALISATION	0	15	NA	15	14			
ANALYTICAL CHEMISTRY					6	242,80		
INDUSTRIAL CHEMISTRY	0	30	NA	30	12	%\$0°		
ORGANIC CHEMISTRY					∞	0.00		
APPLIED MATHEMATICS	0	15	NA	15	14			
Total:	0	99	VN	09	57			
FLAHS	n						rê.	
M.Sc								
BIOTECHNOLOGY	0	30	NA	30	30			
FOOD NUTRITION & DIETETICS	0	30	NA	30	30			
FOOD SCIENCE AND TECHNOLOGY	0	30	NA	30	30			
MOLECULAR AND CELLULAR BIOLOGY	0	30	NA	30	30	99.44%		
MASTERS IN PUBLIC HEALTH (MPH)	0	30	NA	30	30			
MASTERS OF HOSPITAL ADMINISTRATION (MHA)	0	30	NA	30	29	- 0.3		
TOTAL:	0	180	NA	180	179			

MBA	QUOTA	QUOTA	QUOTA	Total Intake	Total	Admissions 2023	Admissions 2023	
	96	144	NA	240	144	96	240	275000
TOTAL:	100	140	NA	240	144	96	240	100%
FPH								
	FVOO	DDIVATE	OldN			Total BGCET	Total	44
M.PHARM	QUOTA	QUOTA	QUOTA	Total Intake	Total	Admissions 2023	Admissions 2003	
PHARMACEUTICS	9	6	ÄÄ	15	10	5	15	
PHARMACOLOGY	9	6	NA	15	10	5	15	Total Control
PHARMACEUTICAL CHEMISTRY	9	6	NA	15	6	9	15	
PHARMACOGNOSY	9	6	NA	15	2	9	8	89.85%
PHARMACY PRACTICE	4	5	NA	6	S	4	6	
TOTAL:	28	41	NAN	69	36	26	62	
FDS								
MDS	GOVT	PRIVATE	NRI/Q OUOTA	Total Intake	Total			
Oral and Maxillofacial Surgery	3	2	_	9	9			
Conservative Dentistry and Endodontics	2	2		5	S			
Orthodontics and Dentofacial Orthopaedics	2	2	-	2	κ			
Prosthodontics, Crown and Bridge	2	60	0	2	4			
Pedodontics and Preventive Dentistry	2	4	0	9	9			
Periodontics	2	3	0	5	4	87.50%		
Oral Medicine and Radiology	-	2	0	3	8			
Oral Pathology and Microbiology	-	2	0	3	0			
Public Health Dentistry	1	1	0	2	2			
TOTAL:	91	21	က	40	35			
SSS							1	
MA IN PUBLIC POLICY	0	09	NA	09	4	9,999		
RINER							1	
M.Sc Nursing								
Medical-Surgical Nursing	9	6	NA	15	7			
Mental Health Nursing	2	3	NA	5	2			
OBG Nursing	2	3	NA	5	m			
Pediatric Nursing	2	3	NA	5	-	40%		
Community Health Nursing	2	3	NA	\$	-			
TOTAL:	14	21	NA	35	14			
RCP								
Master of Physiotherapy (MPT)	GOVT	PRIVATE	NRI/Q	Total Intake	Total	Total PGCET	Total Admissions	

Musculoskeletal Sciences	3	3	NA	9	4	2	9	
Neurological Sciences	2	4	NA	9	3	2	5	
Pediatrics	ю	8	NA	9	1		2	
Cardiovascular and Pulmonary Sciences	2	4	NA	9	2	2	4	63.33%
Community Health	3	3	NA	9	1	1	2	
TOTAL:	13	17	NA	30	11	∞	19	
RMC								
MD/MS	GOVT	PRIVATE	NRI/Q	Total Intake	Total Admissions			
M.D. ANATOMY	2	2	0	4	0		ns	
M.D. PHYSIOLOGY	2		-	4				
M.D. BIOCHEMISTRY	_	2	-	4	0			
M.D. PATHOLOGY	3	8	2	8	8			
M.D. PHARMACOLOGY	2	2	0	4	4			
M.D. MICROBIOLOGY	-	1	-	3	1			
M.D. COMMUNITY MEDICINE	-	1	1	3	9			
M.D. FORENSIC MEDICINE	1	1	-	ĸ	1			
M.D. GENERAL MEDICINE	∞	8	4	20	20			
M.S. GENERAL SURGERY	4	5	3	12	12			
M.S. OBG	5	5	2	12	12			
M.D. ANAESTHESIA	9	9	3	15	15	700		
M.D. PAEDIATRICS	7	7	4	18	18	91.12%		
M.S. OPHTHALMOLOGY	2	3	1	9	9			
M.S. ORTHOPAEDICS	5	4	3	12	12			
M.D. RADIO DIAGNOSIS	9	'n	33	14	14			
M.D. RADIATION ONCOLOGY	2	2	1	5	5			
M.S. ENT	2	2	0	4	4			
M.D. DERMATOLOGY	2	2	2	9	9			
M.D. EMERGENCY MEDICINE	2	2	0	4	4			
M.D. PSYCHIATRY	1	1	٥	2	2			
M.D RESPIRATORY MEDICINE	2		1	4	4			
M.D. HOSPITAL ADMINISTRATION	-	1	0	2	2			
TOTAL:	89	29	34	169	154			
DM/M.Ch							70 E	
DM NEUROLOGY	4	0	0	4	4			
DM ENDOCRIONOLOGY	5	0	0	5	5			
DM GASTROENTEROLOGY	3	0	0	3	2			
DM CARDIOLOGY	4	0	0	4	4			
DM NEPHROLOGY	5	0	0	5	5			
DM MEDICAL ONCOLOGY	2	0	0	5	5			
M.Ch UROLOGY	9	0	0	9	9	%96		
M.Ch NEURO SURGERY	4	0	0	4	4			
M.Ch VASCULAR SURGERY	'n	0	0	S	5			
M.Ch PLASTIC SURGERY	4	0	0	4	4			
M.Ch PEDIATRIC SURGERY	3	0	0	3	2			
M.Ch Surgical Oncology	2	0	0	2	2			
TOTAL:	20	0	0	50	48			
PG Total	363	703	37	1103	915	82.86%		
rand lotal(IIG and PG)	947	2408	88	3443	2648	76.88%		
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Annexure 4

% Theory Vs % Practical instruction in each programme of study (2023-2024)

S.No.	Faculty	Name of Department	Name of the programme offered in 2023-2024	% of theory courses	% of practical courses
1	FMPS	Chemistry	M.Sc. (Industrial Chemistry)	57.5	42.5
2	FMPS	Chemistry	M.Sc. (Analytical Chemistry)	57.5	42.5
3	FMPS	Chemistry	M.Sc. (Organic Chemistry)	57.5	42.5
4	FMPS	Mathematics and Statistics	M.Sc. In Mathematics	90	10
5	FMPS	Physics	M.Sc. In Physics	62.5	37.5
6	FMPS	FMPS	B.Sc. Physics, Chemistry, Mathematics,	65.25	34.75
7	FHMCT	Hotel Management	Bachelor of Hotel Management (BHM)	44	56
8	FET	Civil Engineering	B.Tech in Civil Engineering	72.5	27.5
9	FET	Civil Engineering	M.Tech in Construction Engineering and Management	44	56
10	FET	Civil Engineering	M.Tech in Transportation Engineering	45	55
11	FET	Civil Engineering	M.Tech in Structural Engineering	70	30
12	FET	Civil Engineering	M.Tech in Environmental Engineering and Management	55	45
13	FET	Mechanical Engineering	B.Tech in Mechanical Engineering	60	40
14	FET	Mechanical Engineering	B.tech in Robotics	60	40
15	FET	Electrical, Electronics and Communication Engineering	B.Tech. in Electrical and Electronics	70	30
16	FET	Electrical, Electronics and Communication Engineering	M.Tech. in Power Electronics and Drives	70	30
17	FET	Electrical, Electronics and Communication Engineering	B.Tech in Electronics and Communication Engineering	84	26
18	FET	Computer Science and Engineering	M Tech in VLSI and Nanotechnology	55	45
19	FET	Mechanical Engineering	M.Tech in Robotic Engineering	55	45
20	FET	Mechanical Engineering	M.Tech in Advanced Machinery Design	55	45
21	FET	Mechanical Engineering	M Tech in Manufacturing Technologies and Engineering Management	55	45

22	FET	Automotive and Aeronautical Engineering	M. Tech. in Aerospace Engineering	72	28
23	FET	Automotive and Aeronautical Engineering	M. Tech. in Automotive Engineering	72	28
24	FET	Automotive and Aeronautical Engineering	B. Tech. in Aerospace Engineering	66	34
25	FET	Automotive and Aeronautical Engineering	B. Tech. in Automotive Engineering	66	34
26	FET	Computer Science and Engineering	B. Tech in Computer Science and Engineering	74	26
27	FET	Computer Science and Engineering	B. Tech in Artificial intelligence and Machine Learning	73	27
28	FET	Computer Science and Engineering	B. Tech in Information Science and Engineering	71	29
29	FET	Computer Science and Engineering	B.Tech. in Mathematics and Computing	76	24
30	FET	Computer Science and Engineering	M Tech in Artificial Intelligence and Machine Learning	60	40
31	FET	Computer Science and Engineering	M Tech in Data Science and Engineering	63	37
32	FLAHS	Allied Health Sciences	BSc (Hons) Medical Radiology and Imaging Technology	67.4	32.6
33	FLAHS	Allied Health Sciences	BSc (Hons) Dialysis Therapy Technology	70.4	29.6
34	FLAHS	Allied Health Sciences	BSc (Hons) Anestehsia and Operation Theatre Technology	64.4	35.6
35	FLAHS	Allied Health Sciences	BSc (Hons) Cardiac Care Technology	67.4	32.6
36	FLAHS	Allied Health Sciences	BSc (Hons) Optometry	71.4	28.6
37	FLAHS	Allied Health Sciences	Masters in Public Health	79.8	20.2
38	FLAHS	Allied Health Sciences	Masters in Hospital Administration	58.9	41.1
39	FLAHS	Biotechnology	B.Sc (Hons) in Biotechnology (NEP)	65	35
40	FLAHS	Biotechnology	M.Sc. In Biotechnology	43.33	56.66
41	FLAHS	Biotechnology	M.Sc in Molecular and Cellular Biology	43.33	56.66
42	FLAHS	Food Technology	B.Sc (Hons.) in Food Processing and Technology	73.5	26.5
43	FLAHS	Food Technology	M.Sc., Food Science and Technology	48.8	51.2
44	FLAHS	Food Technology	M.Sc. In Food Nutrition and Dietetics	45.9	54.1
45	FMC	Management Studies and Commerce	B.Com. (Hons)	56	44
46	FMC	Management Studies and Commerce	BBA	77	23
47	FMC	Management Studies and Commerce	MBA	70	30
48	FMC	Management Studies and Commerce	M Com	80	20

49	School of Law	Law	B.Sc. LL.B.(Hons.)	87.5	12.5
50	School of Law	Law	B.A. LL.B.(Hons.)	100	0
51	FAD	Industrial Design	B.Des Product Design	23.5	76.5
52	FAD	Industrial Design	M.Des Product Design	14	86
53	FAD	Fashion Design	B. Des Fashion Design	40	60
54	FAD	Fashion Design	M. Des Fashion Design	40	60
55	FAD	Industrial Design	B.Des in Interaction Design	23.5	76.5
56	SSS	Sociology	B.A. (Hons.) Sociology	90	10
57	SSS	Economics	B.Sc (Hons.) Economics	90	10
58	SSS	Psychology	B.Sc (Hons.) Psychology	80	20
59	SSS	Data Sciences and Analytics	B.Sc (Hons.) Data Sciences and Analytics	80	20
60	SSS	Public Policy	Masters in Public Policy	80	20
61	FDS	FDS	BDS	23	77
62	FDS	Periodontology	MDS- Periodontology	20	80
63	FDS	Paediatric and Preventive Dentistry	MDS-Paediatric and Preventive Dentistry	20	80
64	FDS	Public Health Dentistry	MDS - Public Health Dentistry	20	80
65	FDS	Oral Medicine & Radiology	MDS-Oral Medicine & Radiology	20	80
66	FDS	Oral & Maxillofacial Surgery	MDS- Oral & maxillofacial surgery	20	80
67	FDS	Conservative Dentistry & Endodontics	MDS- Conservative Dentistry & Endodontics	20	80
68	FDS	Prosthodontics, Crown & Bridge	MDS- Prosthodontics, Crown & Bridge	20	80
69	FDS	Orthodontics	MDS- Orthodontics	20	80
70	FDS	Oral Pathology	MDS- Oral Pathology	20	80
71	FPH	Pharmacy	B.Pharm	65	35
72	FPH	Pharmacy	Pharm.D	49	51
73	FPH	Pharmacy	M. Pharm. In Pharmacognosy	48	52
74	FPH	Pharmacy	M. Pharm. In Pharmaceutical Chemistry	48	52
75	FPH	Pharmacy	M. Pharm. In Pharmaceutics	48	52
76	FPH	Pharmacy	M. Pharm. In Pharmacology	48	52
77	FPH	Pharmacy	M.Pharm in Pharmacy Practice	48	52
78	RINER	B.Sc. in Nursing	B.Sc. in Nursing	33	67
79	RINER	B.Sc. (Post Basic in Nursing)	B.Sc. (Post Basic in Nursing)	26	74
80	RINER	M.Sc. in Nursing	M.Sc. in Nursing	34	66
81	RCPT	Bachelor of Physiotherapy (BPT)	Bachelor of Physiotherapy (BPT)	40	60

82	RCPT	MPT in Musculoskeletal Sciences	MPT in Musculoskeletal Sciences	20	80
83	RCPT	MPT in Cardio Vascular & Pulmonary Sciences	MPT in Cardio Vascular & Pulmonary Sciences	20	80
84	RCPT	MPT in Neurological Sciences	MPT in Neurological Sciences	20	80
85	RCPT	MPT in Community Health	MPT in Community Health	20	80
86	RCPT	MPT in Paediatrics	MPT in Paediatrics	20	80
87	RMC	MBBS (Bachelor of Medicine Bachelor of	MBBS (Bachelor of Medicine Bachelor of	40	60
		Surgery)	Surgery)		
88	RMC	MD in Anatomy	MD in Anatomy	20	80
89	RMC	MD in Physiology	MD in Physiology	20	80
90	RMC	MD in Biochemistry	MD in Biochemistry	20	80
91	RMC	MD in Microbiology	MD in Microbiology	20	80
92	RMC	MD in Pathology	MD in Pathology	20	80
93	RMC	MD in Pharmacology	MD in Pharmacology	20	80
94	RMC	MD in Forensic Medicine	MD in Forensic Medicine	20	80
95	RMC	MD in Community Medicine	MD in Community Medicine	20	80
96	RMC	MD in General Medicine	MD in General Medicine	20	80
97	RMC	MS in General Surgery	MS in General Surgery	20	80
98	RMC	MS in Obstetrics and Gynaecology	MS in Obstetrics and Gynaecology	20	80
99	RMC	MD in Paediatrics	MD in Paediatrics	20	80
100	RMC	MS in Orthopaedics	MS in Orthopaedics	20	80
101	RMC	MD in Anaesthesiology	MD in Anaesthesiology	20	80
102	RMC	MD in Radiation Oncology	MD in Radiation Oncology	18	82
103	RMC	MS in Ophthalmology	MS in Ophthalmology	20	80
104	RMC	MD in Radio diagnosis	MD in Radio diagnosis	20	80
105	RMC	MD in Dermatology	MD in Dermatology	20	80
106	RMC	MS in Otorhinolaryngology	MS in Otorhinolaryngology	18	82
107	RMC	MD in Psychiatry	MD in Psychiatry	20	80
108	RMC	MD in Emergency Medicine	MD in Emergency Medicine	20	80
109	RMC	MD in Respiratory Medicine	MD in Respiratory Medicine	20	80
110	RMC	MD in Hospital Administration	MD in Hospital Administration	14	86
111	RMC	DM in Neurology	DM in Neurology	20	80
112	RMC	DM in Endocrinology	DM in Endocrinology	20	80

113	RMC	DM in Gastroenterology	DM in Gastroenterology	20	80
114	RMC	DM in Cardiology	DM in Cardiology	20	80
115	RMC	DM in Nephrology	DM in Nephrology	20	80
116	RMC	DM in Medical Oncology	DM in Medical Oncology	20	80
117	RMC	M.Ch. in Urology	M.Ch. in Urology	20	80
118	RMC	M.Ch. in Vascular Surgery	M.Ch. in Vascular Surgery	20	80
119	RMC	M.Ch. in Neuro Surgery	M.Ch. in Neuro Surgery	20	80
120	RMC	M.Ch. in Plastic Surgery	M.Ch. in Plastic Surgery	20	80
121	RMC	M.Ch. in Paediatric Surgery	M.Ch. in Paediatric Surgery	20	80
122	RMC	M.Ch in Surgical Oncology	M.Ch in Surgical Oncology	20	80
123	FAD	B. Voc. in Product Design and Modelling	B. Voc. in Product Design and Modelling	40	60
124	FHMCT	B. Voc. in Culinary Operations	B. Voc. in Culinary Operations	46.15	53.85
125	FET	B. Voc. in Mechatronics	B. Voc. in Mechatronics	30	70
126	FET	B. Voc. in Post - Harvest Technology	B. Voc. in Post - Harvest Technology	30	70
127		Doctor of Philosophy	Doctor of Philosophy	20	80



RESEARCH AND PROFESSIONAL PRACTICE

Sl. No.	Parameter	2020	2021	2022	2023	2024
No. c	of Publications (Calender Year)					
1	Scopus	253	320	547	540	484
2	Web of Science	123	237	344	368	143
3	Number of UGC - CARE	281	313	475	522	306
4	Total (Not Mutually exclusive)	657	870	1366	1430	933
5	Number of Other Indexed Journals (Google Scholar)	499	<mark>597</mark>	<mark>949</mark>	<mark>968</mark>	789
6	Citation (* SCOPUS)	NA	NA	10397	<mark>21567</mark>	28478
7	h-index of the faculty/college/institution	36	42	<mark>52</mark>	<mark>57</mark>	58
8	Patents Published	22	12	11	<mark>22</mark>	26
9	Granted	2	10	<mark>18</mark>	<mark>33</mark>	46

Annexure - 01

SI.No	Year	2019-20	2020-21	2021-22	2022-23	2023-24	Total
1	No. of Patents filed	27	20	20	25	26	118
2	No. of Patents Published	20	28	16	21	02	87
3	No. of Patents Awarded	1	7	17	19	67	111
4	No. of Patents Commercialised	0	0	0	0	0	0

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Number of Patents awarded during the last five years 3.4.2.1: Total number of Patents awarded year-wise during the last five years

Ī		ratent vumber	Date of Award	Latent Awarum Agency
Granted Govind, R. K.	Govind, R. Kadambi, Rinki Sharma and Shiva Kumar, P.	EP 2661816 B1	29th Aug 2018	Europe
Raja, R., Mitl	Raja, R., Mithun, S. K. and Manoj, R.	303770	20th Mar 2019	Indian
S. Bharath an	S. Bharath and Patel Nilesh Jasvant Bhai	336736	12-05-2020	Indian
Sachin S. Bh	Sachin S. Bhat, Dhrubojyothi Mukherjee and Anita Murali	353786	16/12/2020	Indian
S. Bharath an	S. Bharath and Manoj B. Kulkarni	357867	05-02-2021	Indian
Judy Jays and K. Raju	l K. Raju	360017	03-03-2021	Indian
Roopa S. Rac	Roopa S. Rao, Shankargouda Patil and Ganavi B.	355494	7th Jan 2021	Indian
Shruthi N., D	Shruthi N., Dakshath Prasad Jembige and Shwetha V.	325296-001	1st Jan 2021	Indian
Sindhu Abrał	Sindhu Abraham, V. V. N. R Sirisha, S. Shrinivasan, Mohammad Azamthulla and Chethn 365983	Thethir 365983	03-05-2021	Indian
Bharath, S. and Raksha, S.	nd Raksha, S.	374071	09-08-2021	Indian
Deveswaran,	Deveswaran, R., Pooja R. Karadi, Anbu, J. and Shrinivasan, S.	377903	27/09/2021	Indian
Shwetha, K.,	Shwetha, K., Deveswaran, R., Sudarsanam Guru Goutham Sri Harsha, Enjam Chandana	lana 380409	27/10/2021	Indian
Lohit, H. S.,	Lohit, H. S., Sourabh, P.N., Suraj Kumar, A. and Bolisettty Soumya Durga	377803	September 24, 2021	Indian
Q. H. Nagpur	Q. H. Nagpurwala , Vijay kumar Jain , Abdul Nassar	38474	21/12/2021	Indian
Bharath Srini	Bharath Srinivasan, Sharon Caroline Furtado and Asma Tabassum	388487	04-02-2022	Indian
Punithavathi	Punithavathi Duraiswamy, Divya Kiran and Naveen R.	387343	7th Jan 2022	Indian
Kancheti Upe	Kancheti Upendra Babu, Venna Hima Kiran Vithal and Narasimha Murthy K.R.	386201	1st Jan 2021	Indian
Yerragudi, V.	Yerragudi, V. S., Neha, B. S., Hari Krishna, S. M., Md. Ilyaz and Raghavendra V. Kulkar 389226	ulkar 389226	15th Feb 2022	Indian
Mahendra Ba	Mahendra Babu, N. C., Manjunath M. Ullegaddi and Nagarjun, M. A.	390146	23rd Feb 2022	Indian
R. Deveswara	R. Deveswaran, J. Anbu, and Kavitha B	404047	22/08/2022	Indian
Nandyala Dh.	Nandyala Dhani Gangadhar, Shikha M. Popali, V. S. Yerragudi	408515	06-10-2022	Indian
Sanket Dessa	Sanket Dessai and Govind R Kadambi	408577	07-10-2022	Indian
Z Tracy Aust	Z Tracy Austina and M Manoj	408572	07-10-2022	Indian
K. Ranganath		415414	26/12/2022	Indian
Varun, D., Di	Varun, D., Dipayan Mazumdar and Govind R. Kadambi	398355	1st June 2022	Indian
Deshpande D	Deshpande D. Mohan, Sivapragasam, M. and Umesh, S.	399213	15th June 2022	Indian
Priyanka, K.	Priyanka, K. P. and Thomas Varghese	391668	10-03-2022	Indian
Shrinivasan,	Shrinivasan, S., Basavaraj, B. V., Chethana, R. and Keerthana Kunchakuri	395891	29/04/2022	Indian
Tanmoy Gho	Tanmoy Ghosh, Radhika, M. N., Lingutla Ramya, Komala, M. and Devanand. Kamnoore 397852	noore 397852	27/05/2022	Indian
S Bharath, Di	S Bharath, Dhrubojyoti Mukherjee	409090	17/10/2022	Indian
Sandhya KV,	Sandhya KV, Sumedha Kulkarni, Bobby C	2021104837	23/03/2022	Australian Innovation Patent
Dr. Vinayak	Dr. Vinayak A, Dr. Ganghadhar B, Dr. Sheethal R B, Diddapur RM, Dr. Santhosh	Santhosh Subh GR20 2022 105 325	06-10-2022	German
Dr. Vinayak	D, Dr. Santhosh Subhash N	, Nikhila GR, D GR 20 2022 105 336	10-10-2022	German
Bharath Srini	Bharath Srinivasan, Dhrubojyothi Mukherjee	409662	21/10/2022	Indian
S. Bharath, J	S. Bharath, J. Anbu, Hithesh B	411699	17/11/2022	Indian
Govind R. Ka	Govind R. Kadambi, Varun D, B. R.Karthikeyan, Sandhya Chilukuri	413749	06-12-2022	Indian

"Dentures with Chrysalis Fibers"	201841048758, December 22, 2018	26/06/2020	India
"An Analgesic Coated Surgical Suture"	201841048759, December 22, 2018	26/06/2020	India
"Method and Composition to Improve Antibacterial Activity and Surface Micro-Hi	Micro- H. 201841049190, December 26, 2018	07-Mar-2020	India
"Oral X-ray Film Holder for Easy Determination of Working Length in Endodontics",	201841049192, December 26, 2018	07-Mar-2020	India
"Intraoral Liquid Bandage for Sustained Drug Delivery"	201841050035, December 31, 2018	07-Mar-2020	India
"A Non-electric Water Purifying Filter",	201841048760, December 22, 2018	26/06/2020	India
"Airborne Floating Device for Commercial Applications"	201841050040, December 31, 2018	07-Mar-2020	India
"Method, System and Apparatus to Extend Discharge Time of Battery Using Two- Chopp	sing Two- Chop 201841048761, December 22, 2018	26/06/2020	India
"Compact Pomegranate Aril Remover"	201841049193, December 26, 2018	07-Mar-2020	India
"Method, System and Apparatus for Phase Shift Correction in Direct Digital Synthesis-Ph 201841049194, December 26, 2018	201841049194, December 26, 2018	07-Mar-2020	India
"Mini Sugarcane Harvester"	201841049195, December 26, 2018	07-Mar-2020	India
"Universal Demodulator Employing Probabilistic Neural Network"	201841049196, December 26, 2018	07-Mar-2020	India
"Method, System and Apparatus for In-line Pipe Inspection"	201841049197, December 26, 2018	07-Mar-2020	India
"A Method and Device for Composite Filament Winding"	201841050039, December 31, 2018	07-Mar-2020	India
"Intelligent Dustbin"	201941006264, February 18, 2019	05-Jul-2021	India
"Herbosomal Drug Delivery System", Indian Patent Application:	201941054070, December 26,	07-Feb-2021	India
"Nanocomposite Functionalized Polymeric Scaffold for Skin Tissue", Indian Patent Appli 201941054263, December 27, 2019	201941054263, December 27, 2019	07-Feb-2021	India
"Antifungal Tranungual Nanomiemgel for Onychomycosis"	201941054265, December 27, 2019	07-Feb-2021	India
"A Peroral Delivery System Containing Bisphosphonate Drug for Treatment of Osteoporo 201941054262, December 27, 2019	201941054262, December 27, 2019	07-Feb-2021	India
"An Adaptive Self Lacing Footwear",	201941054267, December 27, 2019	07-Feb-2021	India
"Local Anaesthesisa Dispenser A Portable Delivery System without an Aide"	201941053790, December 24, 2019	25/06/2021	India
"Blade Guard - Device to Safely Load and Unload a Surgical Scalpel",	201941054069, December 24, 2019	07-Feb-2021	India
"Dental Digital Image Receptor Holder with Dual Aiming Rings for Imaging",	201941054072, December 26, 2019	07-Feb-2021	India
"Novel Bio Active Theobromine Composite Resin",	201941054071, December 26, 2019	07-Feb-2021	India
"Retractor Providing Enhanced Protection to the Soft Tissue for Oral Surgery",	201941054268, December 27, 2019	07-Feb-2021	India
"Esthetic Strips for Selection Anterior Teeth in Edentulous Patients"	201941054264, December 27, 2019	07-Feb-2021	India
"Electrically Driven Automated Saline Dispenser"	201941054266, December 27, 2019	07-Feb-2021	India
"Group/Troupe Tracking System",	201941053800, December 24, 2019	25/06/2021	India
"Heart Disease Prediction System using Machine Learning"	201941053797, December 24, 2019	25/06/2021	India
"System, Method and Device for Automatic Text Summarization",	201941053791, December 24, 2019	25/06/2021	India
"Window Glass Panel Cleaning Robot",	201941053795, December 24, 2019	25/06/2021	India
"Disposable-Syringe Recycler"	201941053799, December 24, 2019	25/06/2021	India
"Compact Foxtail Millet Deshelling Machine"	201941053792, December 24, 2019	25/06/2021	India
"Electronic Seed Metering System",	201941053796, December 24, 2019	25/06/2021	India
"Spherical Spy Robot for Surveillance Operations",	201941053793, December 24, 2019	25/06/2021	India
"Remote controlled Ornithopter with Im roved Aerodynamics and Control"	201941053798, December 24, 2019	25/06/2021	India
"Cascaded Digitally Controlled Normal Gravity Separator",	202041002391, January 01, 2020	23/07/2021	India
"Data Processing unit for Accelerated Computation of Laplace Transform"	202041002392, January 01, 2020	23/07/2021	India
"A Novel Nutritional Composition" application	201941054270, December 27, 2019	07-Feb-2021	India
"Mouth Dissolving Polyherbal Films for Oral Hygiene"	202041055909, December 22, 2020	24/06/2022	India
"Enhanced Brain Permeation of Thiolated Chitosan- Centella Hybrid Nanocommosite,"	202041055907, December 22, 2020	24/06/2022	India

Nandyala Dhani Gangadhar, M. S. Supriya	418499	18/01/2023	Indian
Kaustubh Uday Nabar, Govind R Kadambi	422996	24/02/2023	Indian
Dhrubojyoti Mukherjee, Kamnoore Devanand Jagannath, Damodar Nayak, Parsuraman P 429773	429773	24/4/2023	Indian
S.R. Shankpal	433458	31/05/2023	Indian
Shrinivasan S, Chethana R, Sindhu Abraham	433784	06-06-2023	Indian
Rohit Manjunath Pattan, Monish Gowda M.H., Narasimha Murthy K.R.	441847	31/07/2023	Indian
Pushpalatha C, Srikari S, Deveswaran Rajamanickam	441872	31/07/2023	Indian
Lohit, H. S., Bala Vignesh and Ruthwik, S. Rao	325295-001, 18/2022	06-05-2022	Indian
Karthik PM, Arjun N, Santhosh MP, AKshayraj N, Nikhil A, Harshitha D, V. Mallikarjul 337574-001, 27/2023	337574-001, 27/2023	07-07-2023	Indian
Dr. Rajiv Mishra, Dr. Vikas Singh, Dr. Ankita Sharma, Vanishree, Vinita Kumari, Dr. M. 6296819	6296819	23/07/2023	UK Design Patent

Published

Title of the Patent application	Application No and Date of Filing	Date of Publication	Patent Awarding Agency
A Wireless Sensor Network-MANET- Internet Based Symbiotic Application Scenario	201641044478 27/12/2016	15/03/2019	India
Method, System and Apparatus for CORDIC Programmable QAM and Efficient Viterbi II	Efficient Viterbi L 201741046737 27/12/2017	07-May-2019	India
Method and System for Continuous Power Supply System from Multiple Energy Source I	le Energy Source I 201741046744, 27/12/2017	07-May-2019	India
Method and System for Dynamic Password Generation	201741046752 27/12/2017	07-May-2019	India
Automatic Vehicle Load Estimation for Controlling Engine Power	201741046745 27/12/2017	07-May-2019	India
Driver Monitoring System for Harsh Acceleration and Deceleration Performance	201741046748, 27/12/2017	07-May-2019	India
A Dual-Band Dual Polaraized Antenna with Beam Steering	201741046750 27/12/2017	07-May-2019	India
RF Based Agribot for Multi Seed Sowing and Fertilization Spraying	201741046751, 27/12/2017	07-May-2019	India
IoT Based Walking Stick for Elderly and Vision Impaired, Physically Disabled	201741046753, 27/12/2017	07-May-2019	India
System with Dynamic Resource Allocation for SD-WAN	201741046755 27/12/2017	07-May-2019	India
Device and Apparatus for Non- Invasive Oral Cancer Screening	201741046756 27/12/2017	07-May-2019	India
Method and Apparatus for Thermoplastic Stock Trays with Custom Spacers for Edentulo 201741046741, 27/12/2017	201741046741, 27/12/2017	07-May-2019	India
A Slide-In Syringe for Covering a Needle-Stick	201741046754, 27/12/2017	07-May-2019	India
A Unified Power-Driven Medical Screw Fastener for Fixation of Bone Fractures	201741046757, 27/12/2017	07-May-2019	India
In-situ Cervix Plug as a Contraceptive Device	201741046738, 27/12/2017	07-May-2019	India
Bandage for Sustained Drug Delivery	201741046739, 27/12/2017	07-May-2019	India
Nano Calcium for Fortification to Augment Nutritional Value	201741046740, 27/12/2017	07-May-2019	India
Delignification of Coir Pith and Fortification with Nitrogen	201741046742 27/12/2017	07-May-2019	India
Thiolated Scaffold Based 5- Fluorouracil Loaded Nanoparticles	201741046743 27/12/2017	07-May-2019	India
Antimicrobial Lyophilized Wafers for Wound Healing	201741046746 27/12/2017	07-May-2019	India
Compression Coated Muco-adhesive Pamidronate Disodium Buccal Compacts for Improv 201741046749 27/12/2017	201741046749 27/12/2017	07-May-2019	India
"An in-Situ Gel for Corneal Wound Healing"	201841048755, December 22, 2018	26/06/2020	India
"A Nano Calcium based in-Situ Gel for Wound Healing and Burns"	201841048757, December 22, 2018	26/06/2020	India
"Nano Drug Mediated Ocular Inserts for Eye Disorders"	201841049191, December 26, 2018	07-Mar-2020	India
"A Method and Composition for an Anti- Blemish Cream",	201841049866, December 31, 2018	07-Mar-2020	India
"A Method and Composition of a Pharmaceutical Excipient Using Calcium Carbonate",	201841049894, December 31, 2018	07-Mar-2020	India
"A Flexible Mirror with Dual Suction Tube",	201841048756, December 22, 2018	26/06/2020	India

"An Anti-Diabetic Polyherbal Transdermal Patch For Navel Route of Administration"	202041055906, December 22, 2020	24/06/2022	India
"Phosphate Buffer Decalcifying Agent for Dissolution of Pulp Stones"	202041055629, December 21, 2020	24/06/2022	India
"Smart Bracket Positioner"	202041055628, December 21, 2020	24/06/2022	India
"Automation of Odontogenic Keratocysts and Non- Keratocysts based on Incisional Biop	on Incisional Biop 202041055633, December 21, 2020	24/06/2022	India
"Digital Up - Converter for Multiple Channels including Multistage Non-Blocking Switc 202041056805, December 29, 2020	202041056805, December 29, 2020	07-Jan-2022	India
"Permanent Magnet Switched Repulsive Motor for High Torque and Autonomous Mobile	utonomous Mobile 202041055632, December 21, 2020	24/06/2022	India
"A Novel Adaptive Information Extraction System using Deep learning Technique and N. 202041055908, December 22, 2020	202041055908, December 22, 2020	24/06/2022	India
"Reconfigurable RF Receivers"	202041057287, December 30, 2020	07-Jan-2022	India
"Smart Wearable Emotion Support System"	202041055905, December 22, 2020	24/06/2022	India
"Conical Shaped Electromagnetic Energy Harvester"	202041055630, December 21, 2020	24/06/2022	India
"Method, Device and Apparatus for DAC Transfer Function Compensation"	202041056806, December 29, 2020	07-Jan-2022	India
"Method, Device and Apparatus for Quantification of Pavement Distress"	202041056119, December 23, 2020	24/06/2022	India
"Wideband Quadrature Power Divider"	202041055631, December 21, 2020	24/06/2022	India
"Ozonated Water Hand Wash System" application	202041023875, June 08, 2020.	12-Oct-2021	India
"Intranasal Drug Delivery System Targeting Migraine"	202041055904, December 22, 2020	16/06/2023	India
"Anti-Fungal Niosomal topical Spray of Voriconazole"	202041056118, December 23, 2020	16/06/2023	India
"Raft Forming System for Gastro-Retentive Delivery of Selected Anti-Epileptic Drug"	202041056807, December 29, 2020	16/06/2023	India
A System and Method of Risk Prioritization of Penetration Tests	202241003996, January 24, 2022	28/07/2023	India
"Thiolated Sodium Alginate PEG, HAp Nanohybrid for Improvement of Bone Microarch 202241003992, January 24, 2022	202241003992, January 24, 2022	28/07/2023	India
"In-situ Gel Forming Rectal Spray for Treatment of Hemorrhoids",	202241004578, January 27, 2022	28/07/2023	India
"Flavonoid Based Topical Formulation for Second Degree Burn Wound Healing"	202241004575, January 24, 2022	28/07/2023	India
"Nanoparticulate Loaded Pavala Parpam Formulations for Skin Cancer Therary"	202241003994, January 24, 2022	28/07/2023	India
"Nanomaterial Containing Ginsenoside Rg1 for Management of Autism"	202241003993, January 24, 2022	28/07/2023	India
"Nano Calcium Incorporated Piscean Collagen Scaffolds as a Dressing Material for Burn	Material for Burn 202241004579, January 27, 2022	28/07/2023	India
"Reversible Vaginal Contraceptive"	202241003998, January 24, 2022	28/07/2023	India
"A Novel Green Tea Based Intra Oral Patch to Control Post Tooth Extraction Bleeding"	202241004580, January 27, 2022	28/07/2023	India
"Avulsion Storage Medium"	202241003997, January 24, 2022	28/07/2023	India
"Automation of Prognosis of Recurring and Non-Recurring Odontogenic Keratocyst and 202241004002, January 24, 2022	202241004002, January 24, 2022	28/07/2023	India
"Electric Field Excited Non Invasive Fluid Flow Measurement Device"	202241003999, January 24, 2022	28/07/2023	India
"Fusion of Horizontal and Vertical Movement Electromagnetic Energy Harvester"	202241003995, January 24, 2022	28/07/2023	India
"Cardiac Arrhythmia Classification using Machine Learning Techniques"	202241004577, January 27, 2022	28/07/2023	India
"Micro Motors for Robotic Applications"	202241004000, January 24, 2022	28/07/2023	India
"Hybrid Switching Controller for BLDC Motor Interfaced to Electric Vehicles"	202241004001, January 24, 2022	28/07/2023	India
"Modular Temporary Composite Bridge for Rescue Operations",	202241004581, January 27, 2022	28/07/2023	India
"Folded Core Composite Sheet", Indian Patent Application:	202241004576, January 27, 2022	28/07/2023	India
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			

Title of the Patent application	Application No	Date of Filing Patent Awarding Agenc
"An in-Situ Gel for Comeal Wound Healing"	201841048755	22-Dec-18 India
"A Nano Calcium based in- Situ Gel for Wound Healing and Burns"	201841048757	22-Dec-18 India
'Nano Drug Mediated Ocular Inserts for Eye Disorders"	201841049191	26-Dec-18 India
"A Method and Composition for an Anti-Blemish Cream",	201841049866	31-Dec-18 India

Pacietre Meritor with Deal State Vertical February (1981) 6875 52.750 22.750	
201841048758 201841049190 201841049192 201841049192 201841048761 201841048761 201841048761 201841048761 201841049193 201841049193 201841049193 201841049193 201841049193 201841049193 201841049193 201841049193 201841049193 201841049193 201841049194 201941054261 201941054262 201941054262 201941054263 December 27 201941054264 December 24 201941053790 December 24 201941053791 December 24 201941053791 December 24 201941053791 December 24 201941053792 December 24 201941053792 December 24 201941053793 December 24 201941053793 December 24 201941053794 December 24 201941053794 December 24 201941053795 December 24 2019410540540	22-Dec-18 India
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"Remote controlled Ornithopter with Improved Aerodynamics and Control"	ober 24, 2019. India

"Cascaded Digitally Controlled Normal Gravity Separator",	202041002391 January 01, 2020.	India
"Data Processing unit for Accelerated Computation of Laplace Transform"	202041002392 January 01, 2020.	India
"A Novel Nutritional Composition"	201941054270 December 27, 2019.	India
"Intranasal Drug Delivery System Targeting Migraine"	202041055904 December 22, 2020.	India
"Mouth Dissolving Polyherbal Films for Oral Hygiene"	202041055909 December 22, 2020.	India
"Enhanced Brain Permeation of Thiolated Chitosan-Centella Hybrid Nanocomposite"	202041055907 December 22, 2020.	India
"An Anti-Diabetic Polyherbal Transdermal Patch For Navel Route of Administration"	202041055906 December 22, 2020.	India
"Anti-Fungal Niosomal topical Spray of Voriconazole"	202041056118 December 23, 2020.	India
"Raft Forming System for Gastro- Retentive Delivery of Selected Anti-Epileptic Drug"	202041056807 December 29, 2020.	India
"Phosphate Buffer Decalcifying Agent for Dissolution of Pulp Stones"	202041055629 December 21, 2020.	India
"Smart Bracket Positioner"	202041055628 December 21, 2020.	India
"Automation of Odontogenic Keratocysts and Non- Keratocysts based on Incisional Biop	202041055633 December 21, 2020.	India
"Digital Up - Converter for Multiple Channels including Multistage Non-Blocking Switc	202041056805 December 29, 2020.	India
"Permanent Magnet Switched Repulsive Motor for High Torque and Autonomous Mobile	202041055632 December 21, 2020.	India
"A Novel Adaptive Information Extraction System using Deep learning Technique and N	202041055908 December 22, 2020.	India
"Reconfigurable RF Receivers"	202041057287 12/30/2020.	India
"Smart Wearable Emotion Support System"	202041055905 12/22,/2020	India
"Conical Shaped Electromagnetic Energy Harvester"	202041055630 December 21, 2020.	India
"Method, Device and Apparatus for DAC Transfer Function Compensation"	202041056806 December 29, 2020.	India
"Method, Device and Apparatus for Quantification of Pavement Distress"	202041056119 December 23, 2020.	India
"Wideband Quadrature Power Divider"	202041055631 December 21, 2020.	India
"Ozonated Water Hand Wash System"	202041023875 June 08, 2020.	India
"Covid-19 Thermal comfort Head gear for COVID Suit"	202041031791 July 07, 2020.	India
A System and Method of Risk Prioritization of Penetration Tests		24-Jan-22 India
"Thiolated Sodium Alginate PEG, HAp Nanohybrid for Improvement of Bone Microarch	202241003992 January 24, 2022.	India
"In-situ Gel Forming Rectal Spray for Treatment of Hemorrhoids",	202241004578 January 27, 2022.	India
"Flavonoid Based Topical Formulation for Second Degree Burn Wound Healing"	202241004575 January 24, 2022.	India
"Nanoparticulate Loaded Pavala Parpam Formulations for Skin Cancer Therapy"	202241003994 January 24, 2022.	India
"Nanomaterial Containing Ginsenoside Rg1 for Management of Autism"	202241003993 January 24, 2022.	India
"Nano Calcium Incorporated Piscean Collagen Scaffolds as a Dressing Material for Burn	202241004579 January 27, 2022.	India
"Reversible Vaginal Contracentive"	202241003998 January 24, 2022.	India
"A Novel Green Tea Based Intra Oral Patch to Control Post Tooth Extraction Bleeding"	202241004580 27-Jan-	27-Jan-22 India
"Avulsion Storage Medium"	202241003997 24-Jan-	24-Jan-22 India
"Automation of Prognosis of Recurring and Non-Recurring Odontogenic Keratocyst and	202241004002 January 24, 2022.	India
"Self-Ligating Brackets"	202241012581 March 08, 2022	India
"Electric Field Excited Non Invasive Fluid Flow Measurement Device"	202241003999 24-Jan-	24-Jan-22 India
"Fusion of Horizontal and Vertical Movement Electromagnetic Energy Harvester"	202241003995 January 24, 2022.	India
"Mini Paddy Combine Harvester System"		17-Mar-22 India
"Cardiac Arrhythmia Classification using Machine Learning Techniques"	202241004577 January 27, 2022.	India
"Micro Motors for Robotic Applications"	202241004000 January 24, 2022.	India
"Hybrid Switching Controller for BLDC Motor Interfaced to Electric Vehicles"	202241004001 January 24, 2022.	India

"Modular Temporary Composite Bridge for Rescue Operations",	202241004581	202241004581 January 27, 2022.	India	Γ
"Folded Core Composite Sheet", Indian Patent Application:	202241004576	Jan-22	India	Ī
Method, System and Apparatus for Early Detection of Breast Cancer Using Multi modal I	202341004838	25-Jan-23 India	India	Г
Exoskeleton Arm for Rehabilitation	202341004837	25-Jan-23 India	India	
Vertical Coil-Magnet Stack Electromagnetic Energy Harvester	202341004839	25-Jan-23 India	India	
Emission Reduction Using Metallic Sintered Filters	202341004840	25-Jan-23 India	India	
Bathroom Commode for Arthritis Patients and Old Age People	202341005278	27-Jan-23 India	India	
Mulberry Leaves Separation and Chopping Machine	202341005353	27-Jan-23 India	India	
Intranasal In-Situ Gelling Drug Delivery System Targeting Brain for Treatment of Motion	202341005280	27-Jan-23 India	India	
Gel Based Delivery System Containing Lignin and Tannin for Wound Healing	202341005355	27-Jan-23 India	India	
Nanostructured Lipid Carrier Based Gel of Tamanu Oil for Management of Psoriasis	202341005274	27-Jan-23 India	India	
Rutin in Situ Gel for Conjunctivitis	202341005275	27-Jan-23 India	India	
Oral Suspension of Diosmin Microparticle for the Treatment of Angina Pectoris	202341005351	27-Jan-23 India	India	
Rutin Entangled Folic Acid Conjugated Carboxyl Functionalized Multi -Walled Carbon	202341005276	27-Jan-23 India	India	
Novel Composition for Oral Care and Other Applications	202341005360	27-Jan-23 India	India	F
Topical Formulation Loaded with Pomegranate Seed Oil for the Treatment of Psoriasis	202341005352	27-Jan-23 India	India	
Enriched Topical Formulation for Hair Re-growth and Vitality	202341004836	27-Jan-23 India	India	
A pH Sensitive, Psyllium based Superporous Hydrogels for Smart Drug Delivery	202341005272	27-Jan-23 India	India	
Disinfectant Tablet for Promotion of Public Health	202341005279	27-Jan-23 India	India	
Drug loaded Nano sponge	202341005281	27-Jan-23 India	India	
A Local Drug Delivery System for Endodontic Disinfection	202341005273	27-Jan-23 India	India	
A Novel Tissue Expander for Maxillofacial Regions	202341005356	27-Jan-23 India	India	
Proanthocyanidin Based Dentifrice for Patients with Chronic Periodontitis and type 2 Dia	202341005359	27-Jan-23 India	India	
Versatile Device for Intra-oral and Extra-oral Measurements	202341005357	27-Jan-23 India	India	
A Portable Electrolytic Device for Rapid Decalcification of Oral Hard Tissue	202341005358	27-Jan-23 India	India	
An Oral Muco-Adhesive Patch Incorporating Amla Bark and Fruit Extract for Wound He	202341005277	27-Jan-23 India	India	
Mucoadhesive Aceclofenac Microspheres for Post Operative Pain Relief in Surgically Imp	202341005354	27-Jan-23 India	India	

1.0 THE 9TH CONVOCATION:

At this Convocation, a total of 1910 degrees and 44 Diploma certificates for B.Voc are being awarded. Out of 1910 degrees there are 32 Ph. D scholars, 670 Postgraduates and 1208 Undergraduates. These degrees cover a wide range of disciplines and specializations offered by the University.

POSTGRADUATE STUDENTS

S.No	Faculty	Programme T	otal No. of Students	No. of Girl Students
		M. Des in PD	10	4
1.	FAD	M. Des in FD	7	6
		M. Sc in BT	26	21
		M. Sc in FST	29	23
2.	FLAHS	M. Sc in FND	27	24
		M. Sc in MCB	22	12
		MHA	30	24
		MPH	22	19
		M.Sc. in Physics	12	4
3.	FNS	M.Sc. in Chemistry	24	13
		M.Sc. in Mathematics	8	5
		M. Pharm in Pharmacognosy	9	4
		M. Pharm in Pharmacology	15	8
4.	FPH	M. Pharm in Pharmaceutical Chemistry	14	11
٦.	1711	M. Pharm in Pharmacy Practice	9	7
		M. Pharm in Pharmaceutics	14	7
		Pharm. D	29	15
5.	SSS	MA in Public Policy	5	4
		M.Sc. in Pediatric Nursing	2	2
6.	RINER	M.Sc. in Mental Health Nursing	3	3
0.	KINEK	M.Sc. in Community Health Nursing	2	2
		M.Sc. in Medical Surgical Nursing	5	5
		M.Sc. in Obstetric and Gynecological Nursing	2	2
7.	FET	M. Tech	68	19
8.	FMC	MBA	224	91
		MDS in Conservative Dentistry and Endodontics	5	5
		MDS in Oral & Maxillofacial Pathology & Oral Microbi	ology 1	1
		MDS in Oral & Maxillofacial Surgery	6	4
		MDS in Oral Medicine & Radiology	2	2
9.	FDS	MDS in Orthodontics and Dentofacial Orthopedics	5	4
		MDS in Pediatric and Preventive Dentistry	6	6
		MDS in Periodontology	4	2
		MDS in Prosthodontics & Crown and Bridge	5	5
		MDS in Public Health Dentistry	1	1
10.	RCPT	Master of Physiotherapy	17	16
		То	tal: 670	381

UNDERGRADUATE STUDENTS

S.No	Faculty	Programme	Total No. of Students	No. of Girl Students
		B. Des in PD	25	9
1.	FAD	B. Des in FD	9	8
		B. Voc. in Product Design and Modelling	1	0
2.	FDS	BDS	58	51
		B. Tech in CE	31	7
		B. Tech in CSE	160	50
		B. Tech in ECE	84	35
		B. Tech in EEE	30	6
		B. Tech in Mechanical	27	2
3.	FET	B. Tech in Aerospace	50	20
		B. Tech in Automotive	7	1
		B. Tech in Robotics	28	11
		B. Tech in ISE	38	11
		B. Tech in AI&ML	50	13
		B. Tech in Mathematics and Computing	17	4
		B.Voc. in Post Harvesting Technology	7	0
4	FUNCT	ВНМ	69	10
4.	FHMCT	B.Voc. in Culinary Operations	18	4
		B.Sc. in Biotechnology	48	35
		B.Sc. in Food Processing and Technology	58	40
		B.Sc. in CCT	32	18
5.	FLAHS	B.Sc. in MRIT	25	10
		B.Sc. in AOTT	17	11
		B.Sc. in DTT	9	6
		B.Sc. in Optometry	15	10
6	FMC	BBA	94	36
6.	FMC	B. Com (Hons.)	46	16
		B. Sc.in Physics	15	4
		B. Sc.in Chemistry	4	2
7.	FNS	B. Sc.in Mathematics	9	4
		B. Sc.in Statistics	3	1
		B.Sc. in Computer Sciences	6	3
8.	FPH	B. Pharm	79	42
		B A in Sociology	3	1
9.	SSS	B.Sc. in Economics	3	2
J.	555	B.Sc. in Data Science and Analytics	4	4
		B.Sc. in Psychology	19	17
10.	RINER	Post Basic B.ScNursing	10	8
				F10

Total: 1208 512

RESEARCH PROGRAMS

S.No	Faculty	Programme	Total No. of Students	No. of Girl Students
1.	Doctoral Program	Doctor of Philosophy	32	17
			Total: 32	17

MEDALLISTS CATEGORIES:

Category	Programme	Total No. of Students
Dr. M S Ramaiah Gold Medal for	UG	29
Best Overall Academic Perference Award	PG	17
Smt. Venkatamma Ramaiah Silver Medal	UG	29
for Second Best Overall Academic Perference Award	PG	17
Smt. Gowramma Ramaiah Silver Medal for Best Dissertation Award	PG	10
	Total	102

I am pleased to inform that our 47.6% female students are graduating this year. The male to female ratio is 1:1.

2.0 ADMISSIONS

The Statutory Regulatory Authorities have officially approved all the Programmes offered by MSRUAS such as UGC, Gok, AICTE, NMC, KSHEC, PCI, BCI, INC and DCI. Admissions to all the programmes are purely on merit through competitive examinations like NEET, KCET, COMED-K, JEE MAINS and RUAS – Entrance Test. The conducive academic ambience encourages students and scholars across the nation to opt for MSRUAS. For the academic year 2023-24, the total number of admissions is 2650 out of which the number of undergraduates is 1733 and postgraduates is 917. The domicile distribution of students from Karnataka is (1746) 66% and non-Karnataka is (904) 34%. Equality in gender distribution in admissions is evident with male female ratio being (male – 1341 and female 1309 which is 50.60: 49.40). There are 48 Ph.D Scholars where majority of the registrations are from Faculty of Engineering and Technology (16).

Based on an extensive market survey, stakeholder feedback, and an analysis of placement opportunities, the University is proud to introduce five meticulously curated programs. These include:

- 1) M. Pharm in Pharmaceutical Regulatory Affairs
- 2) M.Sc. in Data Science and Analytics
- 3) M.Sc. in Psychology
- 4) B.Sc. (Hons) in Computational Social Sciences
- 5) B.Sc. (Hons) in Applied Economics

These programs are designed to align with emerging industry demands and equip students with the skills and knowledge to excel in their respective fields. This expansion reflects the growing demand for these disciplines and the University's commitment to accommodating more aspiring students in these cutting-edge fields.

Directorate of Training, Placements & Career Services

Placements Highlights for the AY 2023-24

			Higher	Number of				Average
		Total Number of	Studies/Entrepr	Placed	Number of	Students	Highest	Package in
SL No	Faculty	Students	eneurship	Students	company visited	Progression in %	Package in Rs	Rs
	Engineering &							
1	Technology	575	103	347	132	78%	5200000	612663
	Management and							
2	commerce	418	105	188	36	70%	900000	562011
	Life and allied Health							
3	Sciences	370	190	48	17	64%	800000	475476
4	Art & Design	35	7	25	15	91%	1200000	417818
5	Pharmacy	181	56	115	20	94%	800000	444528
	Hospitality Management							
6	& Catering Technology	72	20	50	15	97%	2200000	420000
	Mathematics and							
7	Physical Science	43	16	11	6	63%	600000	537272
8	Faculty of Dental Science	89		79	5	89%	800000	300000
	Grand Total	1872	497	863	246	73%		

Faculty of Law first batch students are yet to graduate

Faculty of Social Sciences the first batch students will graduate in 2024-25

Faculty of Physiotherapy students graduates in December 2024

Faculty of Medical Sciences students graduates in December 2024

Faculty of Management & Commerce placements are still in progress



	2023-	2024	20	24-2025
Course	KEA R	ankings	KEA	Rankings
FET	Highest	Lowest	Highest	Lowest
AEROSPACE ENGINEERING	11348	190154	16091	116547
AUTOMOTIVE ENGINEERING	46565	301455	88019	246773
CIVIL ENGINEERING	78900	303095	75684	176575
COMPUTER SCIENCE AND ENGINEERING	4813	91599	9612	92078
ELECTRICAL AND ELECTRONICS ENGINEERING	33826	199579	19285	188805
ELECTRONICS AND COMMUNICATION ENGINEERIN	10338	129479	15623	353441
MECHANICAL ENGINEERING	62764	306229	43629	236059
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNI	11885	134790	7816	137227
INFORMATION SCIENCE AND ENGINEERING	6775	188576	15436	218000
MATHEMATICS AND COMPUTING	4203	120835	13698	199098
ROBOTICS	22590	107534	24798	200329
FPH	KEA	Score	KI	EA Score
rrn	Highest	Lowest	Highest	Lowest
B PHARM	1236	145487	3920	187795
PHARM D	2621	18177	5944	99008



Admitted vs Graduated

	Admitted	Passed
3 Year UG	345	296
4 Year UG	962	765
5 Year UG	60	55
2 Year PG	607	526
3 Year PG	35	35
6 Year PG	30	25

Scholarship Data for On roll Students for Academic year ending 2023-24

5 years programme - A/Y 2019-20 to 2023-24

4 years - A/Y 2020-21 to 2023-24 3years - A/Y 2021-22 to 2023-24

2years - A/Y 2022-23 to 2023-24

UG Programmes

Faculty	Programme	No. of students receiving full tuition fee reimbursement from the state and Central government	No. or students receiving full tuition fee reimbursement from Institution funds	No. of students receiving full tuition fee reimbursement from Private Bodies	No. of students who are not receiving full tuition fee reimbursement (SC+ST+OBC)
Engineering and Technology	Bachelor of Technology (B. Tech.)	172			487
Art and Design	Bachelor of Design (B. Des.)	0			01
	Bachelor of Pharmacy (B. Pharm.)	16			58
Pnarmacy	Doctor of Pharmacy (Pharm. D.)	5			13
Management and Commerce	B.Com, BBA	0			20
Dental Sciences	Bachelor of Dental Surgery (BDS)	12			31

[DOCUMENT TITLE]

DIRECETORATE OF STUDENT AFFAIRS

Engineering and Technology	Faculty		RCPT	RMC	RINER	School of Social Sciences	School of Law	Mathematical & Physical Sciences	Sciences	Life & Allied Health	Hospitality Management & Catering Technology
Master of Technology (M.Tech.)	Programme		врт/мрт	Mbbs	Nursing	BSc , BA	BSc, BA	B Sc (PCMS)	B Sc (MRIT, OTT, DTT, CCT, OPT)	В Sc (ВТ), В Sc (ГРТ),	Bachelor of Hotel Management (BHM)
19	No. of students receiving full tuition fee reimbursement from the state and Central government	PG Prog	5	0	11	0	0	0	0	0	0
	No. of students receiving full tuition fee reimbursement from Institution funds	PG Programmes									
	No. of students receiving full tuition fee reimbursement from Private Bodies										
9	No. of students who are not receiving full tuition fee reimbursement		12	19	10	01	0	4	20	00	12

DIRECETORATE OF STUDENT AFFAIRS

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* FADURY

School of Law	Hospitality Management & Catering Technology	Mathematical and Physical Sciences	Life & Allied Health Sciences		Management and Commerce		Dental Sciences	rnamidcy	7	Art & Design
ва шв	Master of Business Administration (Hospitality Management) -MBA (HM)	Master of Science (M. Sc.)	Master of Science (M.Sc.) BT FT MCB	Master of Commerce (M. Com.)	Master of Hospital Administration (MHA)	Master of Business Administration (MBA)	Master of Dental Surgery	MBA in Pharma Business Management	Master of Pharmacy (M. Pharm.)	Master of Design (M. Des.)
0	0	0	0	0	0	28	2	0	ယ	0
0	0	9	13	0	1	41	ത	0	13	3

DIRECETORATE OF STUDENT AFFAIRS

School of Social Sciences	AW	0			2	
RMC	MD/MS	0			11	
		Ph.D. Pro	Ph.D. Programme			
Faculty	Programme	No. of students receiving full tuition fee reimbursement from the state and Central government	No. of students receiving full tuition fee reimbursement from Institution funds	No. of students receiving full tuition fee reimbursement from Private Bodies		
Faculty All Faculty	Programme Doctor of Philosophy (Ph.D.)	No. of students receiving full tuition fee reimbursement from the state and Central government	No. of students receiving full tuition fee reimbursement from Institution funds	No. of students receiving full tuition fee reimbursement from Private Bodies	No. of students who are not receiving full tuition fee reimbursement	
	0				0	
Thus Jigur	Thus figures how been downloaded	dewnloader	8	14/12/2024	,	
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to what	7	14.4			3.2	

[DOCUMENT TITLE]

DIRECETORATE OF STUDENT AFFAIRS

T 080 4536 6666 F 080 4536 6677 E Info@msruas.ac.in Www.msruas.ac.in Www.ramaish-india.org

University House New BEL Road MSR Nagar Bangalore-560 054



NOTIFICATION NO: RUAS/SS/47/2023

Sub: Introduction of "M.S. Ramaish Memorial Scholarship Scheme" for Ramaish University of Applied Sciences

We are pleased to inform all that the competent authorities have taken a decision to introduce a series of scholarship schemes in the University in the fond memory of the founder father Sri M S Ramaiah with for the Academic Year 2023-24- "M.S. Ramaiah Memorial Scholarship Scheme"

SCHEME I - MERIT SCHOLARSHIP FOR B TECH BASED ON +2 PERFORMANCE

matics)	in Physics, Chemistry & Mathe	Criteria (Aggregate of marks	erelősztes vére mice vár össet esszetés
000'07	%66'68 - 08	Between 9.0 & 9.49 CGPA	7
30,000	9vods & %0e	APOVe 9.5 CGPA	Ţ
ЗСНОГАВЗНІР	GAAOB STATE	CB2E/IC2E	.oN.I2

SCHEME II - MERIL SCHOTYBEHIL BYSED ON IEE & K- CEL

30,000	Karnataka CET rank within 5000 (FET, FPH, RCPT, RINER, FLAHS,	7
000'07	JEE Mains Qualified (50 percentile) / CLAT Qualified (50 percentile)	ī
SCHOLARSHIP	CRITERIA	

SCHEME III - MERIT SCHOLARSHIP FOR B COM/ BBA/ BSc/ BA/ B Des

SCHOLARSHIP	STATE BOARD	CB2E/IC2E	SI. No.
30,000	9vods & %0e	Above 9.5 CGPA	I
20,000	%66.68 - 08	Between 9.0 & 9.49 CGPA	7

SCHEME IV - MERIT SCHOLARSHIP FOR MBA

30'000	CAT/XAT>=60 %tile or MAT>=80 %tile + Throughout 1st Division*	3
000,04	*CAT/XAT>=70 %tile or MAT>=85 %tile + Throughout 1st Division	7
000'05	CAT/XAT>=80 %tile or MAT>=90 %tile+ Throughout 1st Division*	I
SCHOLARSHIP	CRITERIA	.oN .IS

*Would mean in 10th, +2 & degree

SCHEME V - STATE BASED SCHOLARSHIPS

		Meghalaya, Mizoram, Nagaland, Tripura and Andaman & Nicobar	
. mercenia	30,000	Students from Northeast States - Arunachal Pradesh, Assam, Manipur,	I
	SCHOLARSHIP	CRITERIA	

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University House New BEL Road MSR Nagar Bangalore-560 054



SCHEME VI - TIBETAN DIASPORA SCHOLARSHIP

52,000	Students from communities of Tibetan people living outside their original homeland of Tibet.	τ
зсногчизны		***************************************

SCHEME VII - SPORTS SCHOLARSHIP

СИОГУВЕНІЬ	HERFORMANCE +2	CRITERIA	***************************************
30,000	no %00 or equivalent	Represented at the State Level in a recognized sport/games event conducted by the official governing body.	ī
000'04	Min 50% or equivalent	Representing the State at the National Level in a recognized sport/game event conducted by the recognized governing body.	7

SCHEME AIII - SCHOFVEZHIB ŁOB CHITDBEN OŁ THE VLUMUI

SCHOLARSHIP	PERFORMANCE	CRITERIA	OME THE STREET,
30°000	Min 60% or equivalent in +2 or PUC for the UG programs; or Min 60% or equivalent CGPA	The parent of student shall have qualified a UG/ PG degree from the institutions run my MSRUAS/ GEF for a minimum period of 3 years as a regular employee and whose services are confirmed.	Ţ
	in the degree for all PC programs		

SCHEME IX- SCHOLARSHIP FOR ORPHAN STUDENTS

SCHOLARSHIP	PERFORMANCE	CRITERIA	eroest eroese einterna cion
000′0⊅	To %08 niM	The student shall be eligible when both parents are	I
	S+ ni Jnsleviups DU Str the UC	notalive	
	programs; or		
	70 %08 niM		
	equivalent CGPA		
	in the degree for		
	all PG programs		

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SCHEME X - SCHOTVBSHIB FOR DIFFERENTLY ABLED

SCHOLARSHIP	PERFORMANCE	CRITERIA	
30,000	Min 80% or equivalent in +2 or PUC for the UC programs; or Min 80% or equivalent CGPA	The students who are differently abled with min incapacitation of 30%	Ţ
	not be degree for sine sine degrees for sine sine sine sine sine sine sine sine		

General conditions:

Passport.

- a) All scholarships are applicable to Academic Year 2023-24 only.
- b) Only one scholarship can be claimed by a student, based on his/her preference.
- c) The home state of the students for the State Based Scholarship is decided by Aadhaar Card/
- d) All scholarships are based on merits and at the discretion of the Management. Hence, the same cannot be claimed as matter of right by any student/parent.
- e) The above scholarships are for the students who have not availed any other concessions/ scholarship or reduced fee from the Govt/ other bodies.
- The continuation of the scholarship under the above schemes in the subsequent Academic Years is subject to maintenance of suitable academic excellence as may be specified from time to time

and also decision of the management in this matter. However, this shall not apply to sports scholarship under Scheme VII.

The above may be brought to the notice of all concerned.

For M S Ramaiah University of Applied Sciences

Registrar DrGSWenkatesh

Copy to:

The PS to the Hon'ble Vice Chancellor/ The PS to the Pro Vice Chancellors/ Head- Finance & Accounts Deans/ Joint Registrar/ All faculty members/ Website/ Notice Board/ Admission Team/ Finance & Accounts Dept

Scheme 1 10 10 10 10 10 10 10	2,475,000	140,000	150,000	100,000	275,000	60,000	330,000	330,000	120,000	30,000	940,000	
	000,00		-								30,000	Scheme 8
Injugate Principal Princ	190,000			70,000			80,000				40,000	Scheme 7
In 2023-24 (Facultywise beneficiaries) FRIC FLAHS FHMCT RINER RCPT SSS SOL TI TI TI TI TI TI TI T	25,000				25,000							Scheme 6
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Facultywise beneficiaries FRET FMPS FPH FMC FLAHS FHMCT RINER RCPT SSS SOL TI TI TI TI TI TI TI T	150,000			30,000			30,000		90,000			Scheme 5
Ship 2023-24 (Facultywise beneficiaries) FRIT FMPS FPH FMC FLAHS FHMCT RINER RCPT SSS SOL TI 16 16 17 17 17 18 18 18 19 18 18 19 18 18	200,000							200,000				Scheme 4
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 (Facultywise beneficiaries)	980,000	140,000	150,000	-	250,000	60,000	220,000	130,000		30,000		Scheme 3
FET FMPS FPH FMC FLAHS FHMCT RINER RCPT SSS SOL TI	500,000								30,000		470,000	Scheme 2
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Facultywise beneficiaries FMC FLAHS FHMCT RINER RCPT SSS SOL	400,000										400,000	Scheme 1
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Facultywise beneficiaries FMC FLAHS FHMCT RINER RCPT SSS SOL	Total	SOL	SSS	RCPT	RINER	FHMCT	FLAHS	FMC	FPH	FMPS	FET	
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Facultywise beneficiaries FMPS FPH FMC FLAHS FHMCT RINER RCPT SSS SOL						-)S)	Scholarship	cultywise §	2023-24 (Fa	Scholarship 2
Ship 2023-24 (Facultywise beneficiaries) FET FMPS FPH FMC FLAHS FHMCT RINER RCPT SSS SOL		5		3	11	2	15	9	4	1	30	
FET FMPS FPH FMC FLAHS FHMCT RINER RCPT SSS SOL								-				Scheme 8
Ship 2023-24 (Facultywise beneficiaries) FRT FMPS FPH FMC FLAHS FHMCT RINER RCPT SSS SOL S				2			2			-		Scheme 7
Ship 2023-24 (Facultywise beneficiaries) FMC FMCT RINER RCPT SSS SOL					1							
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Ship 2023-24 (Facultywise beneficiaries) FMC FLAHS FHMCT RINER RCPT SSS SOL 1 16 1							_		သ		-	Scheme 5
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Facultywise beneficiaries FMC FLAHS FHMCT RINER RCPT SSS SOL SOL								4		-		Scheme 4
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Ship 2023-24 (Facultywise beneficiaries)	-	5	4		10	2	12	5		_1		
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Ship 2023-24 (Facultywise beneficiaries)											12	Scheme 2
FMC FLAHS FHMCT RINER RCPT SSS SOL	-										16	
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24 Scholarship 2023-24 (Facultywise beneficiaries)	Total	SOL	888	RCPT	RINER	FHMCT	FLAHS	FMC	FPH	FMPS	FET	
Summary of M S Ramaiah Memorial Scholarship Scheme 2023-24		-						. s)	eneficiarie	cultywise t	2023-24 (Fa	Scholarship
		-	24	eme 2023-;	arship Sch	orial Schol	naiah Mem	of M S Rar	Summary			



Scheme I

400,000					Total	
20,000	SBIN0040283	40248769384	B Tech Robotics	23ETRE409009	Ms.LAVENIA E KAKDE	16
20,000	BARBOWADUG	73580100020396	B Tech CSE	23ETCS002111	Mr.SAGAR R	15
20,000	SBIN0030495	42118232278	B Tech Robotics	23ETRE409026	Ms.THRUSHALA M	14
20,000	SBIN0040284	42230844257	B Tech ISE	23ETIS411029	Mr.NIHAAR S SURESH	13
20,000	CNRB0010509	110082166115	B Tech ECE	23ETEC004056	Mr.VARUN BIDROLI	12
20,000	BARBOVJSUNA	74720100003753	B Tech ECE	23ETEC004047	Mr.SHISHIR K P	111
20,000	CNRB0010410	110152892008	B Tech ISE	23ETIS411059	Ms. TEENA VEERABHADRASHETTY	10
20,000	PKGB0012247	12247100105651	B Tech ISE	23ETIS411009	Mr.AYUSH GOWDA B H	9
30,000	IBKL0000555	0555104000220743	B Tech ISE	23ETCS002063	Mr.KOUSTUBH P SHETTY	∞
30,000	SBIN0000926	41377579967	B Tech ISE	23ETIS411055	Mr. VYSHNAV VINOD P P	7
30,000	SBIN0016310	62493002991	B Tech ECE	23ETEC004028	Mr.MALLIKARJUN APPASHEB GOUDAGANVI	.6
30,000	CNRB0003545	3545101008573	B Tech CSE	23ETCS002157	Ms.VIDYA P	5
30,000	IDIB000R030	7648559235	B Tech ECE	23ETEC004040	Mr.S KOUSHIK REDDY	4
30,000	SBIN0005198	37109848387	B Tech CSE	23ETCS002064	Ms. KRIPA SAMEER MEHTA	ω
30,000	SBIN0002778	42064392820	B Tech EEE	23ETEE003029	Ms.NEMMADI DAMMBICA	2
30,000	IDIB000D617	7513223786	B Tech CSE	23ETCS002061	Mr.KOTA HARSHAVARDHAN	1
Scholarship amount	IFSC Code	Account Number	Program	URN	Student name	Si. No.



Scheme II

500,000					Total	
40,000	BARBOKOLARX	40350100042023	B Tech CSE	23ETCS002114	MS.SANJANA SRI MANJUNATH	13
40,000	CNRB0002454	110158824480	B Tech AIML	23ETAI410009	Mr.DANDUR AKSHAT GIRISH VIJAYA	12
40,000	JAKAOEOSJAM	1210041000000241	B Tech CSE	23ETCS002172	MS.MISHTI ABROL	11
40,000	SBIN0020797	41669352287	B Tech AIML	23ETAI410022	Ms.MALEPATI HARSHINI	10
40,000	UBIN0804657	46512010001158	B Tech CSE	23ETCS002128	Mr.SISTU HARSHITH	9
40,000	SBIN0062219	41961223418	B Tech ISE	23ETIS411030	Mr.NIRANJAN S KODLEKERE	8
40,000	BARBOVJMIRARO	76480100006948	B Tech ASE	23ETAS012007	Mr.AVANEESH CHAITANYA KOPPIKAR	7
40,000	KARB0000748	7482500100276901	B Tech ME	23ETME005008	Mr.MADAN G S	6
40,000	BARBOBATHAL	58918100000553	B Tech CSE	23ETCS002179	Mr.GIRISH DARURU	5
40,000	ICIC0003179	317901503790	B Tech CSE	23ETCS002070	Mr. MAYUR BHAT	4
40,000	SBIN0070896	42436733178	B Tech ASE	23ETAS012027	Mr.MOHAMMED RIZWAAN ABOOBACKER	3
30,000	CNRB0010174	01742310000240	B Tech M&C	23ETMC412016	Mr.OMKAR PRABHU	2
30,000	SBIN0010500	41961195886	B Pharm	23РНРН009075	Ms.SHRUTI CHOUDHARY	1
Scholarship amount	IFSC CODE	Account Number	Program	URN	Student name	Si. No.



Scheme III

	The second secon					
SI. No	Student name	URN	Program	Account Number	IFSC CODE	Scholarship amount
. -	Ms.SHANJANA P C	23MCMS017085	вва	50100681522921	HDFC0008354	30,000
2	Ms. DHANYA SHREE N	23MCMS017027	вва	902500103748201	KARB0000090	000′0ε
. 3	Ms.AISHWARYA D	23MCMS017011	вва	41538445648	SBIN0014933	20,000
4	Mr.S D G SHAMRUTH HARISHAN	23MCMS017080	вва	622500103392601	KARB0000062	20,000
5	MS.SANMANVITHA R MAIYA	23SSPY416045	B Sc Psy	1303155000019605	KVBL0001303	000,08
6	MS.AMITA S	23SSPY416005	B Sc Psy	119301000006234	ЮВА0001193	000′0ε
7	Ms.RAMYA RAMESH	23SSPY416043	B Sc Psy	36159794143	SBIN0000963	20,000
8	Ms.BHUMIKA K	23SSPY416015	B Sc Psy	42274038983	SBIN0060338	20,000
9	Ms.NIVEDITHA P S	23LAAH406018	B Sc Cardio	39783039595	SBIN0017064	000,08
10	Mr.AJIN K VARGHESE	23LAAH406004	B Sc Cardio	67326212283	SBIN0070104	20,000
11	Ms.SHREYANKA P T	23LAFT019034	B Sc FPT	11032200069322	CNRB0011103	20,000
12	Mr.TEJU H GOWDA	23LAFT019027	B Sc FPT	67040100006834	BARBOVJYEOT	20,000
13	Ms.SAHANA M	23LAFT019023	B Sc FPT	67610100010890	BARBOVJJIGA	20,000
14	MS.MANYA MV	23LAFT019014	B Sc FPT	110127398862	CNRB0005571	20,000
15	Ms.NIHARAIKA M	23LAFT019018	B Sc FPT	83140100007021	BARBOVJGEND	20,000
16	Ms.SHREYA G KASHYAP	23LAFT019025	B Sc FPT	0363104000219167	IBKL0000363	20,000
17	Ms.DHARITRI JOSHI	235LLL417002	B Sc LLB	11725001033347000	KARB0000117	20,000
18	Ms.SUCHITHRA T	23MCCA016019	B.Com	1146101946152	CNRB0001146	30,000
19	Mr.NISHANT KUMAR SINGH	23LABT018029	B.sc BT	9330000100008480	PUNB0933000	20,000
20	MS.SRI NITHYA	23LABT018041	B.sc BT	923010032337331	UTIB0003473	20,000



980,000					Total	
30,000	BARBOVJMSRI	89250100037861	B sc FPT	23LAFT019012	Ms.Krishnapriya Krishnakumar Menon	39
30,000	KARB0000474	474250010155350	B sc FPT	23LAFT019016	Ms.Nakshathra L G	38
30,000	KARB0000972	99925050268736000	внм	23НСВН008025	Ms.MANASA R	37
30,000	HDFC0004052	50100668005079	внм	23НСВН008010	Ms.DAKSHA S	36
30,000	UBIN0554600	546000010012634	BA LLB	235LLL418022	MS.ISHIKA BHATTACHARJEE	35
30,000	CNRB0001146	8551108301349	BA LLB	235LLL418016	Ms.FAIZA KOUSAR	34
30,000	FDRL0001893	18930100065935	BA LLB	23SLLL418040	Ms.SHEELA M J	33
30,000	BARBOTADPAT	517401000199978	BA LLB	235LLL418011	Mr.DASARI ADITYA NARAYAN YADAV	32
30,000	KKBK0000811	1248475957	B.Sc Phy	23MPBS407009	Mr.MALIK IDREES	31
20,000	SBIN0070122	67358617837	BSc N	23NGBN440068	Ms.NEETHA MARIA ALEX	30
20,000	PKGB0010552	10552101016178	BSc N	23NGBN440038	Mr.JEEVAN K	29
20,000	FDRL0001685	1685010033141	BSc N	23NGBN440062	Mr.NAGARAJ	28
20,000	DLXB0000134	13400100144198	BSc N	23NGBN440059	Mr.MOHAMMED SHEMIL K	27
20,000	SBIN0041184	34437377037	BSc N	23NGBN440047	Ms.KAVYA J	26
30,000	SBIN0020208	62424446328	BSc N	23NGBN440066	Mr.SHIV KUMAR DESAI	25
30,000	UBIN0911437	520481026752054	BSc N	23NGBN440050	Ms.KRUTHIKA B	24
30,000	CSBK0000182	018207705149190001	BSc N	23NGBN440058	Mr.MITHRA BINU	23
30,000	CNRB0000813	110121393180	BSc N	23NGBN440020	MS.ANUSREE K	22
30,000	HDFC0001537	50100628989617	BSc N	23NGBN440087	Ms.SIZA SAJ	21



Scheme V

150,000	-				Total	
30,000	SBIN0002099	10031932160	врт	23BPT4390046 BPT	Mr.SAMEER KAKATI	ъ
30,000	JSFB0004833	4833010047970248 JSFB0004833	B Pharm	23РНРН009050 В Pharm	Ms.TANVI SAHA	4
	PUNB0040820	0408010235266	B.Pharm	23PHPH009048 B.Pharm	Mr.SUSMIT SAHA	3
30,000	SBIN0001539	40290584969	B Sc Cardio	23LAAH406009	Mr.C ZOHMINGSANGA 23LAAH406009 B Sc Cardio	2
30,000	SBIN0000109	42369240328	B.Pharm	23PHPH009007 B.Pharm	Mr.BISHAL KAR	1
Scholarship amount	IFSC Code	Account Number	Program	URN	Student name	SI. No.



Scheme VII

190,000					Total	
30,000	SBIN0040033	64202059970	врт	23ВРТ4390032 ВРТ	Ms.MANASA S R	5
40,000	BARBOVJJAHA	89550100017085	ВРТ	23BPT4390017	Ms.HITHA D	4
40,000	BARBOVJULSO	89440100010774	B Sc FPT	23LAFT019030	Ms.ANIKA PREEMA	з
40,000	CNRB0011900	110144186510	B Sc FPT	23LAFT019017	Ms.NEHA N ADIGA	2
40,000	CNRB0000299	0299101033964	B.Tech EEE	23ETEE003019	Mr.HIMANSHU SURESH SHETTY 23ETEE003019	þ
Scholarship amount	IFSC CODE	Account Number	Program	URN	Student name	Si. No.



1	SI, No.
Mr.JADEN THOMAS	Student name
23ETAI410017 B.Tech AIMI	URN
B.Tech AIML	Program
42273010695 SBIN004	Account Number
SBIN0041208	IFSC Code
30,000	Scholarship amount





Dates (from-to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for non-teaching staff
22/2/2023 -27/2/2023	Faculty Development Program	
6/10/2023		Faculty Development Program
1/31/2024	Awareness on emergency medical care	Awareness on emergency medical care
20th and 21st Apr 2024	FMC Premiere League	FMC Premiere League
27th to 31st Aug 2024	Bay IND Immersion Programme	
7th and 8th June 2024	Doctoral Colloquium	
25th July 2024	Startegy Summit	
22nd June 2024	Youth Summit	
8th July 2023		Transpose ('One day Training Programme')
28th Feb 2024		Food and Kitchen Safety
18-Oct-23	CyberSecurity in Industry 4.0	
16/08/2023	AWS Cloud Practitioner Workshop	
19.01.2023	Assessment in Teaching/Learning- Part 1	19.01.2023
13.03.2023	Publishing in Scopus	13.03.2023
27.03.2023	Assessment in Teaching/Learning- Part 1	27.03.2023



Name of teacher who attended	Title of the program	Duration (from – to) (DD-MM-YYYY)
Dr. A Pramod Kumar	Engineering and clinical design approach in changing the landscape of global health	09.10.2023 - 16.10.2023
Dr. A Pramod Kumar	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. A. Pramod Kumar	Awareness on emergency medical care	30.01.2024
Dr. A Pramod Kumar	Workshop on JMP Statistical Software	21.03.2023
Dr. A Pramod Kumar	Conference on International Conference on "Current and Future Perspectives of Pharmaceuticals in Health Care"	13.05.2023
Dr. A Pramod Kumar	Training Program on Strategies for effective implementation of "Materiovigilance Programme of India"	27.07.2023
Dr. A Pramod Kumar	Training Program on Health and Wellness: fixation of ceiling prices under NLEM - Ensuring affordability	11.08.2023
Dr. A Pramod Kumar	CME on Pharmacovigilance - Beyond ADR Reporting	12.09.2023
Dr. A Pramod Kumar	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	10.07.2023 - 12.07.2023
Dr. A Pramod Kumar	Workshop on Antimicrobial stewardship	30.09.2023
Mrs. Akshata Nadagouda	Faculty Development Program	22.02.2023 - 27.02.2023
Mrs. Akshata Nadagouda	Webinar on POCSO 2012 Act & Gender Equality	19.01.2023
Mrs. Akshata Nadagouda	Webinar on Research and Social Media	28.01.2023
Mrs. Akshata Nadagouda	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	13.03.2023 - 31.03.2023
Mrs. Akshata Nadagouda	Webinar on Kasi – A Sensitization Session On Organ Donation	11.03.2023
Mrs. Akshata Nadagouda	Training program Campus to Corporate - Capacity building program	30.03.2023
Mrs. Akshata Nadagouda	Training program on Kaushalya - Skill development program	08.04.2023
Mrs. Akshata Nadagouda	Webinar & FDP One day faculty - student skill development program	08.04.2023
Dr. Anbu J	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Ashoka Babu VL	Strengthen Marginal: Reconcile the latest and Enactment in Pharmaceutical Sciences	26.03.2023 - 28.03.2023



	Empowering Pharma Educators: Transformative teaching and research	21.08.2023 - 26.08.2023
Dr. Ashoka Babu VL	for future health care leaders	21.08.2023 - 20.06.2023
Dr. Ashoka Babu VL	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Ashoka Babu VL	Conference on Recent Trends and Challenges in Drug discovery	03.03.2023 and 04.03.2023
	FDP/Webinar/ Seminar/ Workshop TReE-2 on Teaching, Research and	13.03.2023 - 31.03.2023
Dr. Ashoka Babu VL	Empowering (TReE) Faculty Development Programme	13.03.2023 - 31.03.2023
	FDP - Empowering Pharma Educators: Transformative Teaching and	21.08.2023 - 26.08.2023
Dr. Ashoka Babu VL	Research for Future Health Care Leaders	21.00.2025 20.00.2025
	Innovation, Learning and Research in pharmaceutical sector- A	13.04.2023 - 18.04.2023
Dr. Aswathi R Hegde	transforming Era	
Dr. Aswathi R Hegde	Young TReE- Teaching Research and Empowering Phase 2	10.07.2023 - 12.07.2023
Dr. Aswathi R Hegde	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Aswathi R Hegde	Awareness on emergency medical care	30.01.2024
Dr. Aswathi R Hegde	Seminar on Giving Effective Feedback	11.05.2023
	Webinar on Seven Principles of Good Practices in Undergraduate	20.07.2023
Dr. Aswathi R Hegde	Education Revisited – Transitioning into the Post-Pandemic times	20.07.2023
Dr. Aswathi R Hegde	Workshop on Young TReE (Teaching Research and Empowering)	10.07.2023 - 12.07.2023
Dr. Aswathi R Hegde	Certificate course on Strengthening Quality Assurance Systems for Medical Products	09.01.2024
Dr. Aswathi R Hegde	Certificate course on mHealth Basics: Introduction to Mobile Technology for Health	10.01.2024
Dr. Aswathi R Hegde	Certificate course on Journal Manuscript Development for Global Health	11.01.2024
	Workshop on Mastering the Art of Scientific Communication: Al	02.42.2024
Dr. Aswathi R Hegde	enabled data to discourse	03.12.2024
Dr. Aswathi R Hegde	Webinar on Targeting immune evasion in pancreatic cancer	21.04.2024
Dr. Aswathi R Hegde	Certificate course on Good Clinical Practice	15.06.2024
Dr. Aswathi R Hegde	Certificate course on Focus on peer review	30.05.2024
Dr. Aswathi R Hegde	FDP on Awarness on emergency medical care	30.01.2024
Dr. B V Basavaraj	Faculty Development Program	22.02.2023 - 27.02.2023



Dr. B V Basavaraj	Awareness on emergency medical care	30.01.2024
	One week Faculty Development Program (FDP) on Computer Aided	22.03.2023 - 28.03.2023
Dr. B V Basavaraj	Drug Design	22.03.2023 - 26.03.2023
	Workshop Online workshop on Learning Innovation from nature:	01.04.2023
Dr. B V Basavaraj	Introduction to biomimicry	02.01.2020
	FDP on Exploring Dynamics of NEP 2020 with reference to NAAC	12.05.2023 - 18.05.2023
Dr. B V Basavaraj	Perspectives	
Dr. B V Basavaraj	Seminar on Giving Effective Feedback	11.05.2023
Dr. B V Basavaraj	FDP on Teaching Research and Empowering Phase 2	13.03.2023 - 31.03.2023
Dr. B V Basavaraj	Workshop on Developing Insights, Framing and reframing the problem, mapping the context	14.10.2023 - 15.10.2023
D.R.Harish Kumar	Faculty Development Program	22.02.2023 - 27.02.2023
Mr. Damodar Nayak A	Faculty Development Program	22.02.2023 - 27.02.2023
Mr. Damodar Nayak A	Awareness on emergency medical care	30.01.2024
Mr. Damodar Nayak A	FDP on Awarness on emergency medical care	30.01.2024
Mr. Damodar Nayak A	Workshop on 3R's Principle in Laboratory Animal Science	16.05.2023 - 26.05.2023
Mr. Damodar Nayak A	Workshop on Allergic Rhinitis and Sinusitis Management	06.10.2023
Dr. E Maheswari	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. E Maheswari	Awareness on emergency medical care	30.01.2024
Dr. E Maheswari	FDP on Universal human values 1 in education	03.04.2023 - 07.04.2023
Dr. E Maheswari	Workshop on Indian medical device rules 2017	09.06.2023 - 10.06.2023
Dr. E Maheswari	Webinar on BC Provincial deprescribing webinars session # 1	08.02.2023
Dr. E Maheswari	Webinar on Oncobiome: Boon or Bane in Translation Research	26.05.2023
Dr. E Maheswari	Webinar on Understanding the Environmental Impact of Medications	31.09.2023
Dr. E Maheswari	Online course on SWAYAM-NIeCer 103: Scientific Writing in Health	15.03.2023
	Research, by - ICMR-National Institute of Epidemiology	
Dr. E Maheswari	Degree of Master of Public Health	20.07.2024
Dr. Gouri Nair	Faculty Development Program	22.02.2023 - 27.02.2023



Dr. Gouri Nair	FDP on Teaching, Research and Empowering (TReE) Faculty	13.03.2023 - 31.03.2023
	Development Programme	13.03.2023 - 31.03.2023
Dr. Gouri Nair	FDP on Computer Aided Drug Development	25.01.2023 - 31.01.2023
Dr. Gouri Nair	Webinar on Chromosomal Disorders	27.02.2023
Dr. Gouri Nair	Certificate course on Translational Research	22.02.2024 - 24.02.2024 and 01.03.2024 - 02.03.2024
Dr. Gouri Nair	FDP on Awarness on emergency medical care	30.01.2024
Mrs. Jeesa George	Faculty Development Program	22.02.2023 - 27.02.2023
Mrs. Jeesa George	Awareness on emergency medical care	30.01.2024
Mrs. Jeesa George	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	13.03.2023 - 31.03.2023
Mrs. Jeesa George	Conference on Medical Writing, Clinical Research & Pharmacovigilance Conference (MCPCON) 2023	15.04.2023 - 16.04.2023
Mrs. Jeesa George	Workshop on Indian medical device rules 2017	09.06.2023 - 10.06.2023
Mrs. Jeesa George	FDP on Young TReE (Teaching, Research and Empowering) Faculty Development Programme	10.07.2023 - 12.07.2023
Mrs. Jeesa George	"Stepping forward to promote safety of medical devices: Materiovigilance program of India	16.02.2024
Mrs. Jeesa George	Fellowship Program on Health Technology Assessment	18.03.2024 - 24.03.2024
Mrs. Jeesa George	Webinar on Pharmaquest 2024	30.07.2024 - 02.08.2024
Dr. Judy Jays	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Judy Jays	Awareness on emergency medical care	30.01.2024
Dr. Judy Jays	Innovation, Learning and Research in Pharmaceutical Sector- A transforming Era	13.04.2024 - 18.04.2024
Dr. Judy Jays	Master Trainer Series on NEP 2020	04.08.2023
Dr. Judy Jays	Pioneering Excellence: Unraveling the Latest Trends in Chromatography and Lab-Drying Techniques	07.03.2024
Dr. Judy Jays	FDP on Universal human values 1 in education	03.04.2023 - 07.04.2023
Dr. Judy Jays	Seminar on ToT on Safeguards against cyber crimes for the youth	31.01.2023



	Workshop on Skill building activation workshop to promote gender	06.01.2023
Dr. Judy Jays	eqality and prevent child sexual abuse	00.01.2023
Dr. Judy Jays	Webinar on Giving Effective Feedback	11.05.2023
Do Judu Java	Webinar on Seven Principles of Good Practices in Undergraduate	20.07.2023
Dr. Judy Jays	Education Revisited – Transitioning into the Post-Pandemic times	14.04.0000 104.00.0000
Dr. Judy Jays	FDP on Master Trainer Series on NEP 2020	11.01.2023 and 04.08.2023
Dr. Judy Jays	Webinar on Blended Learning	25.09.2023
Dr. Judy Jays	Seminar on "Brave Talk" training session for mental health	20.10.2023
Dr. Judy Jays	Webinar on Framing LEarning Objectives	26.10.2023
Dr. Judy Jays	FDP on Universal human values 1 in education	03.04.2023 - 07.04.2023
Dr. Judy Jays	Seminar on ToT on Safeguards against cyber crimes for the youth	31.01.2023
	Workshop on Skill building activation workshop to promote gender	06.01.2023
Dr. Judy Jays	eqality and prevent child sexual abuse	00.01.2023
Dr. Judy Jays	Webinar on Giving Effective Feedback	11.05.2023
	Webinar on Seven Principles of Good Practices in Undergraduate	20.07.2023
Dr. Judy Jays	Education Revisited – Transitioning into the Post-Pandemic times	20.07.2023
Dr. Judy Jays	FDP on Master Trainer Series on NEP 2020	11.01.2023 and 04.08.2023
Dr. Judy Jays	Webinar on Blended Learning	25.09.2023
Dr. Judy Jays	Webinar on Framing LEarning Objectives	26.10.2023
Dr K Sundara Saravanan	Faculty Development Program	22.02.2023 - 27.02.2023
Dr K Sundara Saravanan	Awareness on emergency medical care	30.01.2024
Dr K Sundara Saravanan	FDP on Master Trainer Series on NEP 2020	11.01.2023 and 04.08.2023
Dr K Sundara Saravanan	Workshop on JMP Statistical Software	21.03.2023
	FDP on Teaching, Research and Empowering (TReE) Faculty	12.02.202224.02.2022
Dr K Sundara Saravanan	Development Programme	13.03.2023 - 31.03.2023
Dr K Sundara Saravanan	Workshop on Adobe express	31.05.2023
Dr K Sundara Saravanan	FDP on Awareness on Emergency medical care	30.01.2024
Dr. Kesha M Desai	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Kesha M Desai	Awareness on emergency medical care	30.01.2024



Dr. Kesha M Desai	FDP on One week Teaching, Research & Empowering (TReE), Faculty Development Programme being organized for the faculty of the University	01.02.2023 - 28.02.2023
Dr. Kesha M Desai	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	13.03.2023 - 31.03.2023
Dr. Kesha M Desai	Webinar on Chromosomal Disorders	27.02.2023
Dr. Kesha M Desai	FDP on One week Teaching, Research & Empowering (TReE), Faculty Development Programme being organized for the faculty of the University	01.02.2023 - 28.02.2023
Mrs. Knolin K Thachil	A captivating exploration of AI influence on shaping the contemporary landscape in the healthcare and essence of pharmacy	22.02.2023 - 27.02.2023
Mrs. Knolin K Thachil	Empowering Pharma Educators: Transformative teaching and research for future health care leaders	22.02.2023 - 27.02.2023
Mrs. Knolin K Thachil	Faculty Development Program	22.02.2023 - 27.02.2023
Mrs. Knolin K Thachil	Conference on New Horizon in Drug discovery and development Process	23.02.2023
Mrs. Knolin K Thachil	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	13.03.2023 - 31.03.2023
Mrs. Knolin K Thachil	Workshop on Computer Aided Drug Design(CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, New Delhi	16.01.2023 - 22.01.2023
Mrs. Knolin K Thachil	Workshop on Two days cloud based hands on workshop on computational methods in Hit and Lead identification or optimisation for drug discovery	21.02.2023 - 22.02.2023
Mrs. Knolin K Thachil	Workshop on JMP Statistical Software	21.03.2023
Mrs. Knolin K Thachil	FDP on Empowering pharma educators: Transformative teaching and research for future healthcare leaders	21.08.2023 - 26.08.2023
Mrs. Knolin K Thachil	Conference on Conference on New Horizon in Drug discovery and development Process	23.02.2023
Dr. Kshreeraja S Satish	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Kshreeraja S Satish	Awareness on emergency medical care	30.01.2024



	FDP on Teaching, Research and Empowering (TReE) Faculty	10.07.2023 - 12.07.2023
Dr. Kshreeraja S Satish	Development Programme	
Dr. Kshreeraja S Satish	Workshop on Indian medical device rules 2017	09.06.2023 - 10.06.2023
Dr. Lakshmi M. Sundar	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Lakshmi M. Sundar	Awareness on emergency medical care	30.01.2024
Dr. Lakshmi M. Sundar	Starting with OSP suite	04.03.2024
Dr. Lakshmi M. Sundar	A Simple PBPK model	24.04.2024
Dr. Lakshmi M. Sundar	Drug-Drug Interactions	10.07.2024
Dr. Lakshmi M. Sundar	FDP on Dr. Latha Anandakrishna Memorial	07.03.2023
Dr. Lakshmi M. Sundar	Workshop on Grant Writing	12.07.2023 - 14.07.2023
Dr. Lakshmi M. Sundar	Webinar on Analytical Method Development: A QbD Approach	14.09.2023
Dr. M. Mohamed Shabi	Research and innovation	16.12.2023
Dr. M. Mohamed Shabi	Awareness on emergency medical care	30.01.2024
Dr. M. Mohamed Shabi	National Conference on The national Conference on Drug Design and	30.09.2013
	Evaluation : Current Scenario	30.05.2013
Dr. M. Mohamed Shabi	Training program on Safeguards against Cyber Crime for the Youth	31.01.2023
Dr. M. Mohamed Shabi	Webinar on Systemic Review And Meta Analysis	28.05.2023
Dr. M. Mohamed Shabi	Webinar on Enhancing patient Safety with Pharmacogenomics	31.07.2023
Dr. M. Mohamed Shabi	Webinar on Research and Entrepreneurship in Pharmacy	31.08.2023
Dr. M. Mohamed Shabi	Webinar on A clinical Pharmacist Role in Managing Sodium Level of Patients in A Hospital Setting	29.12.2022
Dr. M. Mohamed Shabi	Webinar on Chromosomal Disorders	27.02.2023
Dr. M. Mohamed Shabi	International Webinar on Smart Multifunctional Nanoparticles in Cancer Theranostics Progress and Perspective	27.05.2023
Dr. M. Mohamed Shabi	Webinar on Awarness on Mensural and Feminine Hygiene	17.06.2023
Dr. M. Mohamed Shabi	Workshop on Professional Development Workshop	12.07.2023 - 14.07.2023
Dr. M. Mohamed Shabi	Webinar on Living organisms to cybernectics organisms Struggle for	15.07.2023
	Existence Forever	13.07.2023
Dr. M. Mohamed Shabi	3 days Workshop on Grant Writing workshop	26.09.2023



Dr. M. Mohamed Shabi	Webinar on Boon or Bane in Translational Research	28.01.2023
Dr. M. Mohamed Shabi	Webinar on Computer Aded drug Design A tool of Molecular Pharmacology	22.09.2023
Dr. M. Mohamed Shabi	Webinar on Research and Social Media	14.09.2023
Dr. M. Mohamed Shabi	International Webinar on Smart Multifunctional Nanoparticles in Cancer Theranostics Progress and Perspective	22.02.2023 - 27.02.2023
Dr. M. Mohamed Shabi	International Webinar Polycystic overy Syndrome in women	30.01.2024
Dr. Mahesh A R	Faculty Development Program	03.04.2023
Dr. Mahesh A R	Awareness on emergency medical care	21.03.2023
Dr. Mahesh A R	Webinar on "Endogenous biomarkers for assessing transporters related drug-drug interactions"	23.02.2023
Dr. Mahesh A R	Workshop on JMP Statistical Software	03.04.2023
Dr. Mahesh A R	International Conference on New Horizons in Drug Discovery and Development Process	21.03.2023
Dr. Mahesh A R	Webinar on "Endogenous biomarkers for assessing transporters related drug-drug interactions"	22.02.2023 - 27.02.2023
Dr. Mahesh A R	Workshop on JMP Statistical Software	26.02.2024 - 01.03.2024
Dr. Parasuraman P	A captivating exploration of AI influence on shaping the contemporary landscape in the healthcare and essence of pharmacy	22.02.2023 - 27.02.2023
Dr. Parasuraman P	Innovation and challenges in pharmacy	30.01.2024
Dr. Parasuraman P	Faculty Development Program	19.02.2024 - 23.02.2024
Dr. Parasuraman P	Awareness on emergency medical care	21.03.2023
Dr. Parasuraman P	FDP "A captivating exploration of artificial intelligence influence on shaping the contemporary landscape in the healthcare and essence of pharmacy"	13.03.2023 - 31.03.2023
Dr. Parasuraman P	Workshop on JMP Statistical Software	21.03.2023
Dr. Parasuraman P	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	30.01.2024
Dr. Parasuraman P	Workshop on JMP Statistical Software	07.03.2024



Dr. Gajender Singh	Awareness on emergency medical care	22.02.2023 - 27.02.2023
	Workshop on Ponerring Excellence: Unraveling the Latest in	30.01.2024
Dr. Gajender Singh	Chromatography and Lab Drying Techniques	30.01.2024
Dr. Prizvan Lawrence D		13.03.2023 - 31.03.2023
Souza	Faculty Development Program	13.03.2023 - 31.03.2023
Dr. Prizvan Lawrence D		22.02.2023 - 27.02.2023
Souza	Awareness on emergency medical care	22.02.2023 27.02.2023
Dr. Prizvan Lawrence D	FDP on Teaching, Research and Empowering (TReE) Faculty	22.02.2023 - 27.02.2023
Souza	Development Programme	22.02.2023 27.02.2023
	Empowering Pharma Educators: exploring technological advances,	22.02.2023 - 27.02.2023
Dr. R.Gowri	cutting edge research and entrepreneurial ventures	22.02.2023 27.02.2023
	A captivating exploration of AI influence on shaping the contemporary	22.02.2023 - 27.02.2023
Dr. R.Gowri	landscape in the healthcare and essence of pharmacy	22.02.2023 27.02.2023
	Empowering Pharma Educators: Transformative teaching and research	30.01.2024
Dr. R.Gowri	for future health care leaders	
Dr. R.Gowri	Faculty Development Program	10.03.2023 and 11.03.2023
Dr. R.Gowri	Awareness on emergency medical care	30.01.2024
Dr. R.Gowri	Workshop on SANGERS DNA SEQUENCE AND MUTATION ANALYSIS	10.03.2023 and 11.03.2023
	Webinar on Designing course outcomes and outcomes - focused	04.08.2023
Dr. R.Gowri	questions	04.06.2023
	Symposium on International Collabrations in Pharmacy: Present and	12.03.2023
Dr. R.Gowri	beyond	12.03.2023
	FDP on Empowering Pharma Educators: Transformative Teaching and	21.08.2023 - 26.08.2023
Dr. R.Gowri	Research for Future Healthcare Leaders"	21.08.2023 - 20.08.2023
Dr. R.Gowri	Workshop on Adobe express	31.05.2023
	FDP "A captivating exploration of artificial intelligence influence on	
	shaping the contemporary landscape in the healthcare and essence of	19.02.2024 - 23.02.2024
Dr. R.Gowri	pharmacy"	
Dr. Ritesh Giri	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Ritesh Giri	Awareness on emergency medical care	30.01.2024



Dr. Sandhya K V	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Sandhya K V	Awareness on emergency medical care	30.01.2024
Dr. Sandhya K V	Workshop on Mastering the art of scientific communication- Al enabled data to discourse	03.12.2024
Dr. Sandhya K V	Seminar on International Symposium Technology Transfer - Commercializing Intellectual Property for a Sustainable Future	14.03.2024
Dr. Sandhya K V	Webinar on World IP Day Webinar 2024	26.04.2024
Dr. Sharon Furtado	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Sharon Furtado	Awareness on emergency medical care	30.01.2024
Dr. Sharon Furtado	Workshop on Mastering the art of scientific communication- Al enabled data to discourse	03.12.2024
Dr. Sharon Furtado	Workshop on Future of Education	03.05.2024
Dr. Sharon Furtado	Workshop on Cyber Safe Girl	23.03.2024
Dr. Sindhu Abraham	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Sindhu Abraham	Awareness on emergency medical care	30.01.2024
Dr. Sindhu Abraham	Workshop on Mastering the art of scientific communication- Al enabled data to discourse	03.12.2024
Dr. Sindhu Abraham	Workshop on Future of Education	03.05.2024
Dr. Sindhu Abraham	Workshop on Cyber Safe Girl	23.03.2024
Dr. Suma B V	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Suma B V	Awareness on emergency medical care	30.01.2024
Dr. Suma B V	NAAC Orientation Program	29.10.2023
Dr. Suma B V	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	13.03.2023 - 31.03.2023
Dr. Suma B V	International Webinar on Breaking Barriers in Science, GWB 2023	14.02.2023
Dr. Suma B V	Seminar on Recent Developments in Pharmaceutical Analysis	28.04.2023
Dr. Suma B V	Webinar on expert lecture on "Troubleshooting solutions in productions of phytomolecules"	24.04.2023
Dr. Suma B V	Workshop on Research Methodology	04.06.2023 - 13.06.2023



Dr. Suma B V	Workshop on National Level Workshop on Academic Integrity and Prevention of Plagiarism	16.07.2023 - 18.07.2023
Dr. Suma B V	Webinar on Coexistence of Academic Integrity and AI in Academia	14.07.2023
Dr. Suma B V	Webinar on Designing course outcomes and outcomes - focused questions	04.08.2023
Dr. Suma B V	Webinar on Solid shall be alternate source to replace harmful organic solvent in future (mixed solvency concept	06.08.2023
Dr. Suma B V	Webinar on Quality cosmetics: role of evolving technologies and regulations	27.08.2023
Dr. Suma B V	Webinar on Best Practices for SPE method development and improving recoveries (India)	23.08.2023
Dr. Suma B V	Webinar on Pharmacist a Proactive Positive Player in Rational Therapeutics	24.09.2023
Dr. Suma B V	Webinar on Computer Aided Drug Design : A Tool of Molecular Pharmacology	25.09.2023
Dr. Suma B V	Webinar on 'IPR in the era of digital transformation'	08.10.2023
Dr. Suma B V	NAAC Orientation Program	29.10.2023
Dr. Suma B V	Webinar on Cancer Drug Discovery: A Molecular Journey to Targeted Treatment	19.11.2023
Dr. Suma B V	Hybrid seminar: world antimicrobial resistance awareness week 2023 with the theme - preventing antimicrobial resistance together.	23.11.2023
Dr. Vijaybhanu.P	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Vijaybhanu.P	Awareness on emergency medical care	30.01.2024
Dr. Vijaybhanu.P	Awarness on emergency medical care	30.01.2024
Mr. M.Narayana Babu	Faculty Development Program	22.02.2023 - 27.02.2023
Mr. M.Narayana Babu	Online video conference on Coexistence of Academic Integrity and Al in Academia	14.07.2023
Dr. Yuva Priya M A	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Yuva Priya M A	Awareness on emergency medical care	30.01.2024
Dr.R. Deveswaran	Faculty Development Program	22.02.2023 - 27.02.2023



Dr.R. Deveswaran	Awareness on emergency medical care	30.01.2024
Dr.R. Deveswaran	Seminar on Giving Effective Feedback	11.05.2023
S.Bharath	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. S Bharath	Awareness on emergency medical care	30.01.2024
Dr. GR Saraswathy	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. GR Saraswathy	Awareness on emergency medical care	30.01.2024
Dr. GR Saraswathy	Workshop on Antimicrobial stewardship	30.09.2023
Mrs. Nikitha S	Young TReE- Teaching Research and Empowering Phase 2	22.02.2023 - 27.02.2023
Mrs. Nikitha S	Faculty Development Program	22.02.2023 - 27.02.2023
Mrs. Nikitha S	Awareness on emergency medical care	30.01.2024
	National Level Faculty development program on Positioning of	
	essentials for perception on inspirational teaching and research for	04.04.2023 - 25.04.2023
Mrs. Nikitha S	novice faculty in pharmacy	
Mrs. Nikitha S	Workshop on Molecular Biological Techniques and Software Packages	09.03.2023 - 11.03.2023
Mrs. Nikitha S	Webinar on "Medical Coding as a Career Opportunity"	15.04.2023
Mrs. Nikitha S	Seminar on Giving Effective Feedback	11.05.2023
	Seminar and Hands on workshop on 3D Bioprinting Technology and	06.06.2023
Mrs. Nikitha S	Applications	00.00.2023
Mrs. Nikitha S	Workshop on Therapeutic Drug Monitoring Using Mass Spectrometry	05.04.2024
Mrs. Nikitha S	Workshop on Foundation of Cell Culturing Techniques and Best Practices	15.06.2024 - 16.06.2024
Mrs. Nikitha S	Workshop on Roadmap for Success: Mastering Strategy Formulation with Chat GPT	22.06.2024
Ms. Thanuja N K	Faculty Development Program	22.02.2023 - 27.02.2023
Ms. Thanuja N K	Seven principles of good practices in undergraduate education revisited- Transitioning into the Post-Pandemic times	20.07.2024
Ms. Thanuja N K	Research Methodology and data analysis	03.07.2023 - 07.07.2023
Ms. Thanuja N K	Young TReE- Teaching Research and Empowering Phase 2	10.07.2023 - 12.07.2023
Ms. Thanuja N K	Awareness on emergency medical care	30.01.2024



	National Level Faculty development program on Positioning of essentials for perception on inspirational teaching and research for	04.04.2023 - 25.04.2023
Ms. Thanuja N K	novice faculty in pharmacy	
Ms. Thanuja N K	FDP on Innovative Pedagogy and Professional Development	19.03.2023
Ms. Thanuja N K	Webinar on Chromosomal Disorders	27.02.2023
Ms. Thanuja N K	Webinar on Kasi – A Sensitization Session On Organ Donation	11.03.2023
Ms. Thanuja N K	Workshop on Campus to Corporate - Capacity building program	30.03.2023
Ms. Thanuja N K	Webinar on Kaushalya - Skill development program	08.04.2023
Ms. Thanuja N K	Webinar & FDP on One day faculty - student skill development program	08.04.2024
Ms. Thanuja N K	Training program on National Intellectual program	27.03.2023
Ms. Thanuja N K	Training program on IPR awareness/training program under the special mission called "National Intellectual Property Awareness Mission (NIPAM)"	22.03.2023
Ms. Thanuja N K	Training program on National Intellectual program	28.02.2023
Ms. Thanuja N K	Webinar on 21st Annual Community Health Symposium: A Journey Towards Health Equity	05.04.2023
Ms. Thanuja N K	Training program on 21st Annual Community Health Symposium: A Journey Towards Health Equity	31.01.2023
Ms. Thanuja N K	Webinar on POCSO 2012 Act & Gender Equality	19.01.2023
Ms. Thanuja N K	Webinar on Research and Social Media	28.01.2023
Ms. Thanuja N K	Workshop on Game Changing Technologies	05.06.2023
Ms. Thanuja N K	Workshop on Use of Smart Tools for Effective & Interactive Teaching	08.05.2023
Ms. Thanuja N K	Workshop on Basic Techniques in Experimental Pharmacology	28.07.2023 - 29.07.2023
Ms. Thanuja N K	FDP on Faculty Development for Interprofessional Collaborative Practice	13.04.2023
Ms. Thanuja N K	FDP on Teacher Empowerment Lecture Series topic Giving effective feedback	05.11.2023
Ms. Thanuja N K	FDP on Incorporating Universal Human Values in Education	01.05.2023 - 05.05.2023



	FDP on Teacher Empowerment Lecture Series topic How to engage the	22.06.2023
Ms. Thanuja N K	learner in a classroom	22.00.2023
	FDP on Faculty Development Programme on Outcome Based	05.06.2023 - 09.06.2023
Ms. Thanuja N K	Education	03.00.2023
Ms. Thanuja N K	FDP on Cutting Edge Technologies in Pharmaceutics Sciences	27.06.2023 - 01.07.2023
	FDP on ICH GCP E6(R2), biomedical ethics and ICMR clinical trial	24.05.2023 - 28.05.2023
Ms. Thanuja N K	guidelines	
Ms. Thanuja N K	FDP on Research Methodology and data analysis	24.05.2023 - 28.05.2023
Ms. Thanuja N K	FDP on Women Entrepreneurship Development Programme	03.07.2023 - 07.07.2023
	FDP on Fostering the drug design via artificial intelligence and	12.06.2023 - 30.06.2023
Ms. Thanuja N K	sanctifying molecular docking studies	12.00.2023 - 50.00.2023
	FDP on Seven Principles of Good Practices in Undergraduate Education	24.07.2023 - 28.07.2023
Ms. Thanuja N K	Revisited – Transitioning into the Post-Pandemic times	24.07.2023 - 26.07.2023
	Training program on National Intellectual Property Awareness Mission	20.07.2023
Ms. Thanuja N K	(NIPAM)	20.07.2023
Ms. Thanuja N K	Webinar on Oncobiome: Boon or Bane in Translation Research	21.05.2023
	Workshop on Desktop to Benchtop -Exploring the Journey of Molecule	26.05.2023
Ms. Thanuja N K	from insilico to invivo	20.03.2023
	A captivating exploration of AI influence on shaping the contemporary	31.08.2023
Dr. Tanmoy Ghosh	landscape in the healthcare and essence of pharmacy	31.00.2023
Dr. Tanmoy Ghosh	Innovation and challenges in pharmacy	26.02.2024 - 01.03.2024
Dr. Tanmoy Ghosh	Faculty Development Program	22.02.2023 - 27.02.2023
Dr. Tanmoy Ghosh	Awareness on emergency medical care	30.01.2024
Dr. Tanmoy Ghosh	Seminar on Giving Effective Feedback	11.05.2023
Dr. Tanmoy Ghosh	FDP on Innovation and Challenges in Pharmacy	26.02.2024 - 01.03.2024
	FDP on "A captivating exploration of artificial intelligence influence on	
	shaping the contemporary landscape in the healthcare and essence of	19.02.2024 - 23.02.2024
Dr. Tanmoy Ghosh	pharmacy"	
Dr. Tanmoy Ghosh	Workshop on Next Generation Medical Devices - Series 2, 202	26.12.2023 - 30.12.2023
Mrs. Ashwini Somayaji	Awareness on emergency medical care	30.01.2024



Mrs. Ashwini Somayaji	FDP on Computer Aided Drug Design (CADD-2023)	06.04.2023 - 12.04.2023
Mrs. Ashwini Somayaji	FDP on Young TReE (Teaching Research and Empowering)	10.07.2023 - 12.07.2023
Mrs. Ashwini Somayaji	Webinar on Teacher's skill empowerment lecture series on 'giving effective feedback'	10.05.2023
Mrs. Ashwini Somayaji	Webinar on Symposium on "International Collaborations in Pharmacy: Present and beyond"	12.08.2023
Mrs. Ashwini Somayaji	Certification course on 'stem cell therapy and its application'	August 2023 - September 2023
Mrs. Ashwini Somayaji	Workshop on Desktop to benchtop- exploring the journey of molecules from in silico to in vivo	31.08.2023
Mrs. Ashwini Somayaji	FDP on ICH GCP E6(R2), biomedical ethics and ICMR clinical trial guidelines	24.05.2023 - 28.05.2023
Mrs. Ashwini Somayaji	workshop on Certification on Master of science in Fundamentals on Real Time PCR	04.10.2023
Mrs. Ashwini Somayaji	Certification course on Nephrology Master Certificate Course Module I: Renal Physiology & Electrolyte	01.10.2023 - 14.01.2024
Mrs. Ashwini Somayaji	FDP on Awareness on emergency medical care	30.01.2024
Mrs. Shwetha.K	Awareness on emergency medical care	30.01.2024
Mrs. Shwetha.K	One week Faculty Development Program (FDP) on Computer Aided Drug Design	22.03.2023 - 28.03.2023
Mrs. Shwetha.K	National Level Faculty development program on Positioning of essentials for perception on inspirational teaching and research for novice faculty in pharmacy	04.04.2023 - 25.04.2023
Mrs. Shwetha.K	Seminar on Giving Effective Feedback	11.05.2023
Mrs. Shwetha.K	Webinar on How to engage learner in a classroom	22.06.2023
Mrs. Shwetha.K	Webinar on Seven Principles of Good Practices in Undergraduate Education Revisited – Transitioning into the Post-Pandemic times	20.07.2023
Mrs. Shwetha.K	Workshop on Mastering the Art of Scientific Communication: Al enabled data to discourse	03.12.2024
Mrs. Vijayalakshmi S	Faculty Development Program	22.02.2023 - 27.02.2023
Mrs. Vijayalakshmi S	Awarness on emergency medical care	30.01.2024



Mrs. Vijayalakshmi S	FDP on Teaching, Research and Empowering (TReE) Faculty Development Programme	13.03.2023 - 31.03.2023
Mrs. Vijayalakshmi S	Workshop on Computer Aided Drug Design(CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, New Delhi	06.04.2023 - 12.04.2023
Mrs. Vijayalakshmi S	Webinar on Expect Success: Modern Virtual Screening Technologies that Actually Deliver High-Quality, Developable Hits	14.03.2023
Mrs. Vijayalakshmi S	Webinar on Molecular data curation with alvaMolecule	29.03.2023
Mrs. Vijayalakshmi S	Workshop on JMP statistical software	21.03.2023
Mrs. Vijayalakshmi S	FDP on Teaching, Research and Empowerment (TReE) for Young Faculty	10.07.2023 - 12.07.2023
Mrs. Vijayalakshmi S	Workshop on Adobe express	31.05.2023
Mrs. Vijayalakshmi S	Seminar on "Brave Talk" training session for mental health	20.10.2023
Mr. Amith Bounsle	Awareness on emergency medical care	30.01.2024
Ms. Manisha Devi	Awareness on emergency medical care	30.01.2024
Mr. Basavana Gowda	Awareness on emergency medical care	30.01.2024
Mr. Bandral Sunil Kumar	Awareness on emergency medical care	30.01.2024
Mrs. Jithu Jerin James	Awareness on emergency medical care	30.01.2024
Mrs. Soujanya Jagadish Vastrad	Awareness on emergency medical care	30.01.2024
Mrs. Kuriakore Sheethal V	Awareness on emergency medical care Awareness on emergency medical care	30.01.2024



Dr. Ajitha S	"Emerging Technologies in Computer Science"	22nd Jan - 27th Jan 2024
Dr. Shivakami Rajan	"Digital Transformation"	28 Sep 2023 - 19 Jan 2024
Dr. Usha N	"Teaching through Case method	16th and 17th Feb 2024
Dr. Annapurna	"Teaching through Case method	16th and 17th Feb 2024
Ms. Shilpa R G	"Citation and Reference Management for Scholarly Writing"	26th to 28th Feb 2024
Dr. Ajitha S	"Citation and Reference Management for Scholarly Writing"	27th to 29th Feb 2024
Dr. Ajitha S	Deep Learning and Artificial Intelligence	10th Feb 2024
Dr. Ajitha S	"Data Analytics using power BI and Tableau"	11th to 15th March 2024
Dr. Ajitha S	"Power of Enhancing Decision Making in FM"	1st Apr to 5th Apr 2024
Mr. V. Nagendra	Qualitative and Quantative Research : From Data Collection to Analysis and Interpretation	8th Apr to 14th Apr 2024
Dr. Uday K Jaganathan	Generative AI with large Language Moduels	5th May 2024
Dr. Uday K Jaganathan	Open AI Chat GPT Expert	23rd May 2024
Dr. Uday K Jaganathan	Data and Discription	28th Feb 2024
Dr. Chandra Sen Mazumdar	"Teaching and Writing"	16th July to 19th July 2024



	Training Course on Green Tourism Certification	3/10/2023 to 6/10/2023
	Webinar on 'Tourism Review- Agenda 2030'	21-Mar-24
	Workshop on Future of Education	5-Mar-24
Dr Sweety Jamgade	CESTour Conference 2024- Navigating the Future of Sustainable Tourism	6-7 Feb 2024
	Webinar on Smart Ecotourism Development Readiness in Southeast Asia	5-Jun-24
	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
	Professional Training on Hospitality Trends and Changing Customer Preferences	11-7-2024 to 18-7-2024
	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	Industrial Training on Latest Trends and Technological Advances in Food and Beverages	6 - 9 July 2023
	Course on WSET Level -1 in Wines	10-Oct-23
	Course on WSET Level -2 in Wines	18,19 Nov and 2, 3 Dec 2023
Rajesh S	Course on WSET Level -2 in Spirits	7-9 June 2023
	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	FDP on Patent	1-12-2023 to 14-12-2023
	Training on Words Worth English Language System	13-12-2023 to 14-12-2023
	Training Workshop on First Aid	11-Jan-24
Sheeba Samuel	International FDP, Crafting Excellence: Research and Innovation in the Age of AI	21-1-2024 to 27-1-2024
	FDP on Leadership Excellence & Development	5-2-2024 to 9-2-2024
	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
	FDP on Hospitality Trends and Changing Customer Preferences	11-7-2024 to 18-7-2024
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	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	On-the-job Training on Customer Engagement	22-7-24 to 27-7-24
	Latest Trends and Technological Advances in Food and Beverages	6 - 9 July 2023
	Workshop on Future of Education on 5 March 2024	5-Mar-24
Sreekanth N	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
	Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	Training on Words Worth English Language System	13-12-2023 to 14-12-2023
	Workshop on "Mastering the Art of Teaching with Cases"	22-06-2024
	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
	Workshop on Structural Equation Modelling	9/7/2024
Pratisha Baruah	Workshop on Meta Analysis	10/7/2024
Pratisna Baruan	Workshop on Mediation and Moderation Analysis and Mixed Method Study in Research	11/7/2024
	On-the-job Training on Hospitality Trends and Changing Customer Preferences	15.07.24 to 20.07.24
	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	On-the-job Training on Customer Engagement	22.07.24 to 27.07.24
	Workshop on " Exploring India's Heritage: Tracing footprints through time"	25-07-24
	Training on Secrets of Champion Mixologist	08-08-2023 to 11-08-2023
	Training Workshop on First Aid	11-Jan-24
Raghavendra.T	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
Sandhya Anillyymar	FDP on Hospitality Trends and Changing Customer Preferences	11-7-2024 to 18-7-2024
Sandhya Anilkumar	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024



	Food, Planet , Health	5th June 2024
	Innovative Waste Management	15th July 2023
	FDP on Leadership Excellence & Development	5-2-2024 to 9-2-2024
	Environmental and Innovative Sustainable Solutions	15th July 2023
	Teaching Research and Empowering	13th to 31st March 2023
	Linen and its linkage to environment, comfort, economy and sustainability	15th March 2023
	Sleep Science	15th March 2023
	Paper presentation and publication- creating awareness about Green entrepreneurship for sustainable development amongst hospitality educators and students	23-May-24
	FDP on "Future of Facilities Management: Key Trends, Challenges and Insights	19th July 2024 to 26th July 2024
	International FDP, Crafting Excellence: Research and Innovation in the Age of AI	21-1-2024 to 27-1-2024
	The 10th International Conference on Hospitality & Tourism Management 2024 "Diversification and Expansion of Tourism Products"	25th July 2024 to 26th July 2024
	FDP on "Future of Facilities Management: Key Trends, Challenges and Insights	19th July 2024 to 26th July 2024
	Workshop on "Explore India's Heritage: Tracing Footprint through time"	25-7-2024
	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	FDP on Hospitality Trends and Changing Customer Preferences	11-7-2024 to 18-7-2024
Vineeta Kumari	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
	Research Presentation Mastery: Refining Scholarly Communication Skills for Increased Impact	02-07-2024 to 06-07-2024
	Online Workshop on "Ink and Algorithm: AI- Enhanced Acadamic Writitng"	21st-24th Feb 2024
	CESTour Conference 2024- Navigating the Future of Sustainable Tourism	06-02-2024 to 07-02-2024
	Training Workshop on First Aid	11/1/2024



	Conference on "Flourishing Through Societal Change". India Japan Science Technology and	
	Innovation Forum	01-12-2023 to 02-12-2023
	Online Workshop on 40+ AI Tools for Teaching & Research	19-08-2023 to 26-08-2023
	Training Workshop on First Aid	11-Jan-24
	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024
Magha Pagda	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
Megha Bagde	FDP on Hospitality Trends and Changing Customer Preferences	11-7-2024 to 18-7-2024
	Workshop on "Explore India's Heritage: Tracing Footprint through time"	25-7-2024
	FDP on "Future of Facilities Management: Key Trends, Challenges and Insights	19th July 2024 to 26th July 2024
Priya Arjun	Short Term Course - Ayurveda Food and Nutrition	15 Feb to 15 May 2024
	Workshop on "Explore India's Heritage: Tracing Footprint through time"	25-7-2024
Nagarekha C Palli	FDP on Case Study Teaching and Writing	16.07.2024 - 19.07.2024
Nagarekna C Palli	Training on Standalone Restaurants	8th to 12 January 2024
	Short Term Course - Ayurveda Food and Nutrition	15 Feb to 15 May 2024
	Training on Standalone Restaurants	8th to 12 January 2024
Shyam Prasad	FDP on Hospitality Trends and Changing Customer Preferences	11th to 18th July 2024
Silyaili Plasau	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
	FDP on AICTE Incorporating Universal Human Values in Education	5-8-2024 to 09-8-2024
	FDP on AICTE Evaluated 2 week-Patent Course	20-8-2024 to 02-9-2024
	Workshop on "Explore India's Heritage: Tracing Footprint through time"	25-7-2024
	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
Ankita Sharma	FDP on Hospitality Trends and Changing Customer Preferences	11-7-2024 to 18-7-2024
	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24-6-2024 to 28-6-2024



	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
Shashi Sharma	FDP on Hospitality Trends and Changing Customer Preferences	11-7-2024 to 18-7-2024
Silasili Silai illa	Training on Standalone Restaurants	16th to 20 January 2024
	FDP on Case Study Teaching and Writing	16.07.2024 - 19.07.2024
Shashi Binani	FDP on Harnessing Emerging Technologies for Sustainable Growth- Transforming Travel & Tourism in 2024 and Beyond	24.06.2024 - 28.06.2024
	AICTE Evaluated 2 week Patent Course	24.01.2024 - 06.02.2024
	Cloud Infrastructure (AICTE-National Level FDP)	21.08.2323 - 25.08.2023
Sridhar Krishnan	FDP on Case Study Teaching and Writing	16-7-2024 to 19-7-2024
Siluliai Krisiiliali	Training on Standalone Restaurants	16th to 20 January 2024



Ms. shobhalakshmi S	Intricacies in curriculum development for health science programmes	28th – 29th April , 2023
Mr. Ramesh Debur	Intricacies in curriculum development for health science programmes	28th – 29th April , 2023
Ms. Betty Thomas	TReE-Teaching Research and Empowering phase 2	13th-30th March 2023
Ms. B Diya Priya	TReE-Teaching Research and Empowering phase 2	13th-30th March 2023
Dr. veena	Digital Creativity Skills	5/31/2023
Ruth Boyle	Digital Creativity Skills	6/1/2023
nanada kumar	Digital Creativity Skills	6/2/2023
Shaswat verma	Digital Creativity Skills	6/3/2023
Sundar kumar	Digital Creativity Skills	6/4/2023
Rajitha Alva	Digital Creativity Skills	6/5/2023
Ramesh	Digital Creativity Skills	6/6/2023
Ms. Betty Thomas	Young TReE(teaching research & empowering)	10-12th July 2023
Ms. B Diya Priya	Young TReE(teaching research & empowering)	10-12th July 2023
Ms. Soni Srikantaiah	Ins & Outs of Entrustable Professional Activities (Online)	8th-19th Sept 2023
Ms. Betty Thomas	Digital Technology to enhance learner engagement	6th Oct 2023
Ms. B Divya Priya	Digital Technology to enhance learner engagement	6th Oct 2023
Ms. Kirti Joshi	Digital Technology to enhance learner engagement	6th Oct 2023
Ms. Anagha Kulkarni	Digital Technology to enhance learner engagement	6th Oct 2023
savita ravindra	effective education in allied health care programs	20/11/23- 24/11/23
soni	effective education in allied health care programs	20/11/23- 24/11/23
Diana	MECOR 2.0 level -1	11/12/23- ongoing
Soni Srikantaiah	Assesment in Higher Education: Professional Development for Teachers	15th July 2024
Shobhalakshmi	How to do Qualitative research ?	6/28/2024
Soni Satish	Statistical analysis using JMP software	6/12/2024
Rajitha Alva	Statistical analysis using JMP software	6/12/2024
Archana P Patil	User Interfcae Design	22/01/2024 to 16/02/2024





On M R JAYARAM
Chancellor
Ramaiah University
of Applied Sciences

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Date: 7th July 2022

To,
The Principal Secretary to Government,
Higher Education Department,
Vidhana Soudha,
Bengaluru 560 001

Respected Madam,

Sub: Regarding Constitution of Members of the Fee Regulation Committee of M.S. Ramaiah University of Applied Sciences

Ref. 1)Letter No. EO No.ED/134/URC/2022 from Higher Education Department, Government of Karnataka dated 06.07.2022

2) our letter dated 18.06.2022

With reference to the above subject, vide cited reference No.1, the State Government has nominated the following persons to the Fee Regulatory Committee of M.S. Ramaiah University of Applied Sciences under the provisions of Sec. 38 of M.S. Ramaiah University of Applied Sciences Act, 2012

1) Justice N.K. Patil,
Former Judge, Sri Ketaki Sangameshwara Nilaya,
No. 753, 14th Main, Judicial Layout,
Bangalore- 560 065

 Principal Secretary or Secretary to Government incharge of Higher Education or by his nominee not below the rank Of Deputy Secretary

 Principal Secretary or Secretary to Government incharge of Medical Education or by his nominee not below the rank Of Deputy Secretary Chairman

Member

Member



.Or. M.R. JAYARAM

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Further, in partial modification of our letter dated 18:06.2022, the following members are nominated for Fee Regulation Committee of Ramaiah University of Applied Sciences.

- 1) Dr. M.R. Jayaram
- 2) Dr.K.K. Raina
- 3) Dr.S. Kumar
 Retd. Professor of Pathology &
 Retd. Chancellor of Devaraj Urs
 deemed to be University
- 4) Dr. Archna
 Academic Registrar
 Prof. of Chemical Engineering.
 Ramaiah Institute of Technology (Affiliated to VTU)

Mr. Jayaram E S

Co-opted Chartered Accountant.

Academician (Woman)

Chancellor

Vice Chancellor

Academician

This is for your kind information and needful action.

Yours faithfully

For M.S. Ramaiah University of Applied Sciences

Dr. M.R.Jayaram

Chancellor



M.S. RAMAIAH UNIVERSITY OF APPLIED SCIENCES



PROCEEDINGS OF THE FEE REGULATION COMMITTEE MEETING HELD ON 2ND MAY 2023

Venue- S1 Board Room, Ramaiah University of Applied Sciences

Chairman: Justice (Retd.) N. K. Patil



PROCEEDINGS OF THE FEE REGULATION COMMITTEE MEETING HELD ON 02.05.2023

AT S1 BOARD ROOM OF RAMAIAH UNIVERSITY OF APPLIED SCIENCES AT 9.00 AM

Members Present:

Justice N K Patil
 Dr. M R Jayaram, Chancellor
 Prof. K K Raina, Vice Chancellor
 Principal Secretary, Medical Education
 Represented by Mr. Jyothi Prakash

5) Prof. S Kumar, Chairman, COMEDK Member 6) Prof. Archana, Registrar, RIT Member

7) Mr. Jairam E S, Chartered Accountant Co-opted Member 8) Dr. G S Venkatesh, Registrar Secretary

Special Invitees:

1) Mr. T S Venugopala Sastry, CFO, GEF(M)

2) Mr. Udayakumar Shetty, Finance Head-RUAS

3) Mr. Hemanth T, Joint Registrar, RUAS

4) Mr. Girish Hoysala, Chartered Accountant

5) Mr. Mohan, Chartered Accountant

Dr. G S Venkatesh, Secretary to the Committee welcomed the members of the Fee Regulation Committee and requested the Chairman to preside over the meeting. With the permission of the Chair, the agenda on proposed revision of fees in respect of some of the programs offered by M S Ramaiah University of Applied Sciences was taken up for discussion.

The Secretary briefed the members that the Fee Regulatory Committee meeting held on 04.08.2022 has fixed the fee structure for various programs for the year 2022-23, 2023-24 & 2024-25 as follows:

Sl No	Faculty	Program	Branch	Fee Fixed for 2021-22	Fee Fixed for 2022-23
			UG Programs		
1	FET	B Tech	Aerospace Engg	2,40,000	2,40,000
			Automotive Engg	2,40,000	2,40,000
			Civil Engg	2,40,000	2,40,000
			Computer Science & Engg	3,40,000	3,40,000
			Electrical & Electronics Engg	2,40,000	2,40,000
			Electronics & Communication Engg	2,40,000	2,40,000
			Mechanical Engg	2,40,000	2,40,000
			Artificial Intelligence & Machine Learning	2,40,000	2,40,000
			Information Science & Engg	2,40,000	2,40,000
			Mathematics And Computing	2,40,000	2,40,000
			Robotics	2,40,000	2,40,000
2	FAD	B Des	Product Design	1,86,750	2,00,000
		Fashion Design	Fashion Design	1,86,750	2,00,000
			Interaction Design	-	2,15,000
3	FMPS	B Sc	Chemistry	76,750	1,00,000



Sl No	Faculty	Program	Branch	Fee Fixed for 2021-22	Fee Fixed for 2022-23
			Mathematics	76,750	1,00,000
			Physics	76,750	1,00,000
			Statistics	76,750	1,00,000
4	FDS	BDS		6,70,250	7,50,000
5	FPH	B Pharma		1,91,750	2,05,000
		Pharma D		3,26,750	3,40,000
6	FHMCT	ВНМ		1,56,750	1,75,000
7	FMC	B Com		81,750	1,00,000
		BBA		1,09,750	1,25,000
8	FLAHS	BSc Hons	Biotechnology	1,06,750	1,40,000
			Food Processing & Technology	1,21,750	1,40,000
			Cardiac Care Technology (CCT)	1,86,750	2,40,000
			Dialysis Therapy Technology (DTT)	1,40,000	1,40,000
			Medical Radiology & Imaging Technology (MRIT)	1,66,750	2,15,000
			Anaesthesia & Operation Theatre Technology (AOTT)	1,50,000	1,90,000
			Optometry (Opt)	1,50,000	1,65,000
9	SSS	BA	Sociology	1,01,750	1,15,000
		BSc	B Sc (Hons)- (Data Science & Analytics)	1,26,750	1,40,000
			B Sc (Hons)- Psychology	1,21,750	1,35,000
			B Sc (Hons)-Economics	1,01,750	1,15,000
10	SOL	BSc LLB		1,26,750	1,40,000
		BA LLB			
			PG Programs		
1	FET	M Tech	Aerospace Engg	2,01,750	2,15,000
			Structural Engg	(*)	2,40,000
			Construction Engg & Management	2,26,750	2,40,000
			Environmental Engg & Management	2,01,750	2,15,000
			Transportation Engg	2,01,750	2,15,000
			Data Science & Engg	2,01,750	2,15,000
			Artificial Intelligence & Machine Learning	2,01,750	2,15,000
			Robotic Engg	2,01,750	2,15,000
2	FAD	M Des	Product Design	2,01,750	2,15,000
			Fashion Design	2,01,750	2,15,000
3	FMPS	M Sc	Applied Solid State Physics	76,750	95,000
			Optoelectronics	76,750	95,000
			Nuclear Physics & Technology	76,750	95,000
			Applied Mathematics	76,750	95,000
			Analytical Chemistry	76,750	95,000
			Industrial Chemistry	76,750	95,000



Sl No	Faculty	Program	Branch	Fee Fixed for 2021-22	Fee Fixed for 2022-23	
			Organic Chemistry	76,750	95,000	
4	FDS	MDS	Oral Medicine & Radiology	4,22,076	4,25,000	
			Periodontics	10,65,000	10,65,000	
			Oral & Maxillofacial Surgery	12,65,000	14,75,000	
			Conservative Dentistry & Endodontics	12,65,000	14,75,000	
			Orthodontics & Dentofacial Orthopaedics	12,65,000	14,75,000	
			Oral Pathology & Microbiology	4,22,076	4,25,000	
			Public Health Dentistry	4,22,076	4,25,000	
			Pedodontics & Preventive Dentistry	10,65,000	10,75,000	
			Prosthodontics, Crown & Bridge	10,65,000	14,75,000	
5	FPH		Pharmacognosy	176750	1,90,000	
		Pharma	Pharmaceutical Chemistry	1,76,750	1,90,000	
				Pharmaceutics	1,86,750	2,00,000
			Pharmacology	1,86,750	2,00,000	
			Pharmacy Practice	1,76,750	1,90,000	
7	FMC	MBA	Multiple	3,26,750	3,40,000	
		M Com	Regular	76,750	90,000	
8	FLAHS	MSc	Biotechnology	1,01,750	1,40,000	
			Food Science & Technology	1,16,750	1,50,000	
		Food Nutrition & I	Food Nutrition & Dietetics	-	1,40,000	
			Molecular & Cellular Biology	86,750	1,40,000	
		MPH	Masters in Public Health	1,06,750	1,60,000	
		МНА	Masters of Hospital Administration	2,11,750	2,25,000	
9	SSS	MA	Public Policy	1,76,750	1,90,000	

He mentioned that the fee structure for the Faculty of Engineering & Technology for 2022-23 was similar to that of 2021-22 and noted that the admission in some of the branches was rather poor ranging from 30 % to 100% as detailed follows:

	2020-21		2021-22		2022-23	
UG Programs	Intake	Admn	Intake	Admn	Intake	Admn
B Tech-Automotive	60	7	60	12	30	13
B Tech-Civil	60	25	60	17	30	14
B Tech-Electrical & Electronics	60	30	60	38	60	31
B Tech-Mechanical	120	19	120	32	60	15
B Sc (Hons)P/C/M/S/CS/E	120	61	120	47	60	22
B Sc (Hons)DTT	30	11	30	13	30	9
B Sc (Hons)Optometry	30	17	30	17	30	12
B Sc(Hons)-LLB	-	-	60	10	60	16

He mentioned that many developments have taken place subsequent to the Fee Regulation Committee meeting held on 4^{th} August, 2022 in view of the implementation of NEP 2020/ NAAC, the details of which are as below:



- 1) University has disbursed Seed Money Grant to promote submission of proposals for Research funding to various agencies. The Seed Money Grant released to 87 researchers range from Rs. 2.00 Lakhs to Rs. 5.00 Lakhs per project aggregating to Rs. 2.57 crores during the year 2022-23.
- 2) Most of the Full-time Ph D scholars were given JRF/SRF fellowships. The stipend rates are revised from Rs. 18,000/- to Rs. 31,000/- per month for JRF and to Rs. 41,000/- for SRF causing a significant additional cost burden to the University.
- 3) University has initiated steps to implement Digital Valuation System to speed up the process of valuation and early declaration of results. The Projects is expected to cost around Rs. 2.00 Crores.
- 4) The ICT investments like establishment of Data Centre, procurement of modern computers to the Faculty of Engineering & Technology and upgradation of Hospital Information System aggregating to Rs. 29.00 Crores would be required over a period of next 2-3 years.
- 5) The University needs to provide hostel accommodation for an additional 500 students and create larger accommodation facility at Peenya.
- 6) Pharmacy block renovation which is in progress and likely to be completed by 2023-24 is expected to need further capital expenditure of Rs. 11.00 crores.

He further informed that the University is going for NAAC accreditation and as per Criteria 4, University has to spend minimum of 40% of non-salary expenditure towards infrastructure augmentation every year which amounts to spending nearly Rs. 24.00 crores every academic year. He noted that, all these developments have necessitated revision of fees to ensure quality education along with good infrastructural facilities to the students.

In the light of the foregoing, he proposed the following Fee Structure for the program offered at Ramaiah University of Applied Sciences for the year 2023-24:

PROGRAM	SPECIALIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	
Engg:					
B Tech	AI&ML	RUASAT	240,000	400,000	
	ISE	RUASAT	240,000	400,000	
	M&C	RUASAT	240,000	350,000	
	CSE	RUASAT	340,000	500,000	
	ME	RUASAT	240,000	260,000	
	ASE	RUASAT	240,000	260,000	
	AE	RUASAT	240,000	260,000	
	CE	RUASAT	240,000	240,000	
	EEE	RUASAT	240,000	240,000	
	ECE	RUASAT	240,000	300,000	
	Robo	RUASAT	240,000	300,000	
	All	CET	111,796	114,104	(*)
	All	COMEDK	262,156	273,485	(*)
M Tech	All	Mgt	215,000	213,000	
	SE & CEM	Mgt	240,000	233,000	
	All	PGCET	117,310	124,599	(*)
Dental:					



PROGRAM	SPECIALIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	
BDS		Mgt	830,250	630,000	
		NRI	980,250	980,000	
		NEET	179,108	178,858	(*)
MDS	OMDR	Mgt	432,576	430,000	
	Perio	Mgt	1,075,500	1,075,500	
	Oral & Maxillofacial	Mgt	1,475,000	1,475,000	
	Conserv & Endo	Mgt	1,475,000	1,475,000	
	Ortho & Dentofacial	Mgt	1,475,000	1,475,000	
	Oral Path & Micro	Mgt	432,576	430,000	
	Public health	Mgt	432,576	430,000	
	Pedo & preventive	Mgt	1,075,500	1,075,500	
	Prostho	Mgt	1,475,000	1,475,000	
		NRI	1,873,750	1,882,000	
		PGCET	430,826	460,501	(*)
Pharma:					
B Pharm		Mgt	205,000	250,000	
		CET	66,500	66,090	(*)
Pharm D		Mgt	340,000	373,000	
		CET	107,500	109,550	(*)
M Pharm	Cognosy	Mgt	190,000	210,000	
	Chemistry	Mgt	190,000	210,000	
	Practice	Mgt	190,000	210,000	
	Ceutics	Mgt	200,000	230,000	
	Cology	Mgt	200,000	230,000	
		PGCET	92,000	99,120	(*)
Mgt & Commerce:					
B Com		Mgt	100,000	150,000	
BBA		Mgt	125,000	150,000	
MBA		Mgt	340,000	350,000	
		PGCET	106,310	114,289	(*)
M Com		Mgt	90,000	Disc	
Life & Allied Sciences:					
B Sc (Hons)	BT & FPT	Mgt	140,000	175,000	
	CCT	Mgt	240,000	236,000	
		CET	50,000	46,600	(*)
	DTT	Mgt	165,000	161,000	



PROGRAM	SPECIALIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	
		CET	50,000	46,600	(*)
	MRIT	Mgt	215,000	211,000	
		CET	50,000	46,600	(*)
	OTT	Mgt	190,000	186,000	
		CET	50,000	46,600	(*)
	Opto	Mgt	165,000	161,000	
		CET	50,000	46,600	(*)
MSc	ВТ	Mgt	140,000	154,000	
	МСВ	Mgt	140,000	144,000	
	FND	Mgt	140,000	164,000	
	FST	Mgt	140,000	164,000	
МНА		Mgt	225,000	249,000	
MPH		Mgt	160,000	184,000	
Arts & Design:					
B Des	PD&FD	Mgt	200,000	213,000	
	ID	Mgt	215,000	238,000	
M Des		Mgt	215,000	218,000	
Social Sciences:					
B Sc(Hons)	DSA	Mgt	140,000	250,000	
	Psy	Mgt	135,000	200,000	
	Eco	Mgt	115,000	150,000	
BA (Hons)	Socio	Mgt	115,000	115,000	
MA (PP)		Mgt	190,000	192,000	
Hospitality & Catering:					
ВНМ		Mgt	175,000	179,000	
Law:					
BA (Hons) LLB		Mgt	160,000	200,000	
BSc (Hons) -LLB		Mgt	140,000	200,000	
Maths & Physics:					
BSc	All	Mgt	100,000	99,900	1
MSc	All	Mgt	95,000	96,000	
Nursing:					
GNM		CET	38,800	34,770	(*)
		Mgt	114,300	110,000	. ,
PBBSc N		CET	50,000	46,600	(*)
		Mgt	85,000	81,000	()



PROGRAM	SPECIALIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	
BSc N		CET	46,250	42,625	(*)
		Mgt	240,000	236,000	
MSc N		PGCET	120,000	124,800	(*)
		Mgt	165,000	165,000	
Physiotherapy					
ВРТ		Mgt	3,00,00	3,00,00	
MPT		Mgt	4,00,00	4,00,00	

Medical

SI No	Program	Private qu	ıota fee pa	NRI/Others (0	2) quota fee pa
		2022-23	Proposed for 2023-24	2022-23	Proposed for 2023-24
1	MBBS	22,00,000	22,00,000	40,00,000	40,00,000
2	MD/MS				
	Anatomy	3,00,000	Fee as fixed for the Govt. Quota seats	3,00,000	Fee as fixed for the Govt. Quota seats
	Physiology	3,00,000	Fee as fixed for the Govt. Quota seats	3,00,000	Fee as fixed for the Govt. Quota seats
	Biochemistry	3,00,000	Fee as fixed for the Govt. Quota seats	3,00,000	Fee as fixed for the Govt. Quota seats
	Pathology	4,00,000	4,00,000	15,00,000	15,00,000
	Pharmacology	4,00,000	Fee as fixed for the Govt. Quota seats	4,00,000	Fee as fixed for the Govt. Quota seats
	Forensic Medicine	4,00,000	Fee as fixed for the Govt. Quota seats	4,00,000	Fee as fixed for the Govt. Quota seats
	Microbiology	4,00,000	Fee as fixed for the Govt. Quota seats	4,00,000	Fee as fixed for the Govt. Quota seats
	Community Medicine	4,00,000	Fee as fixed for the Govt. Quota seats	4,00,000	Fee as fixed for the Govt. Quota seats
	Dermatology	60,00,000	60,00,000	1,20,00,000	1,20,00,000
	Pediatrics	45,00,000	45,00,000	80,00,000	80,00,000
	General Medicine	45,00,000	45,00,000	90,00,000	90,00,000
	Radiation oncology	20,00,000	20,00,000	40,00,000	40,00,000



Sl No	Program	Private qu	iota fee pa	NRI/Others (0	Q) quota fee pa
		2022-23	Proposed for 2023-24	2022-23	Proposed for 2023-24
	Radio Diagnosis	50,00,000	50,00,000	1,00,00,000	1,00,00,000
	Respiratory Medicine	35,00,000	35,00,000	65,00,000	65,00,000
	Ophthalmology	35,00,000	35,00,000	65,00,000	65,00,000
	Orthopedics	40,00,000	40,00,000	75,00,000	75,00,000
	Anesthesia	20,00,000	20,00,000	40,00,000	40,00,000
	General Surgery	40,00,000	40,00,000	75,00,000	75,00,000
	OBG	45,00,000	45,00,000	75,00,000	75,00,000
	Psychiatry	25,00,000	25,00,000	-	40,00,000
	Hospital administration	15,00,000	15,00,000	-	25,00,000
	Emergency medicine	25,00,000	25,00,000	-	40,00,000
	ENT	25,00,000	25,00,000	-	40,00,000
3			DM/M Ch		
	Cardiology	15,00,000	15,00,000	-	-
	Endocrinology	30,00,000	30,00,000	-	-
	Medical Gastroenterology	15,00,000	15,00,000	-	-
	Medical Oncology	10,00,000	10,00,000		-
	Nephrology	15,00,000	15,00,000	-	-
	Neurology	10,00,000	10,00,000	-	-
	Neurosurgery	10,00,000	10,00,000	-	-
	Pediatric Surgery	10,00,000	10,00,000	-	-
	Plastic Surgery	10,00,000	10,00,000	-	-
	Surgical Oncology	40,00,000	40,00,000	-	-
	Urology	40,00,000	40,00,000	-	-
	Vascular Surgery	10,00,000	10,00,000	-	-

^(*) Any variation in the fee structure due to revision by the Govt will accordingly be applicable

The Committee after marathon discussion deliberated on various pros & cons on the matter in detail. The Chairman specifically desired to know the reason for increase in the fee in respect of – 1) Computer Science and Engineering; 2) Al&ML; 3) Information Science & Engineering; and 4) Mathematics & Computing. The Chancellor informed that a number of infrastructural development work necessitates significant capital expenditure. He also mentioned that admissions in branches like Mechanical Engineering and Civil Engineering, is significantly less than the sanctioned intake. This, he felt, necessitated for rationalizing the fees amongst the engineering branches, taking market need & importance with respect to programmes in the interest of welfare of students and faculty.



Accordingly, the Chairman desired to know the fee charged by other comparable universities in these courses. Mr. Udayakumar Shetty, Finance Officer, informed the Committee that the fee proposed in respect of all these four branches of engineering is either less or comparable to the fee charged by other universities. Therefore, he is of the considered opinion that compared to Ramaiah university other universities are charging more which is depicted in the following table:

PROGRAM	Branch	2023-24 RUAS	PES Univ	Vidyashilp Univ	Atria Univ	Dayanand Sagar CE	Reva Univ
Engg:							· · · · · · · · · · · · · · · · · · ·
B Tech	AI&ML	400,000	11,00,000			500,000	500,000
	ISE	400,000	11,00,000	496,375		500,000	450,000
	M&C	350,000					
	CSE	500,000	11,00,000	496,375	725,000	500,000	500,000

The Committee taking into consideration proposed by finance officer as depicted above, noted that many of the similarly placed private universities are charging either higher fee or closer to the fee proposed by this University in the four branches. The Chancellor mentioned that in RV College of Engineering, Rs. 16.00 Lakhs per annum is being charged for Computer Science & Engineering. Mr. Jairam, Chartered Accountant, noted that RVCE is charging more fees and we cannot compare it with our University. He further enquired about the cash inflow required for complete implementation of ICT and Criteria 4 of NAAC. The Registrar informed that the funds needed for complete implementation of ICT requirements are around Rs. 29.00 crores and this will be implemented in a phased manner spread over 2-3 years.

Therefore, the Committee desired to know the provisional financial results for the academic year 2022-23. The Finance Officer explained the fee revenue at present stands at Rs. 113.00 crores whereas, the expenditure without depreciation is around Rs. 103.00 crores accounting for gratuity & leave credit. He further informed that if depreciation is considered, the expenditure may go up to Rs. 110.00 crores. Accordingly, he brought to the notice of the Committee that if the new proposed fees are accepted by the Committee, additional revenue of Rs. 7.00 crores are expected, which can be utilized for the proposed overall development of the University.

The Registrars of the University brought to the notice of the committee that there is a requirement of new hostel construction at Peenya campus to accommodate more students. Registrars informed that a capital expenditure of nearly Rs. 42.00 crores are required for establishing new hostel facility accommodating nearly 600 students. The Chairman noted that this is an absolute necessity both from security point of view as well as for allowing the students to make use of the library facilities at late hours. The committee also noted that providing hostel facilities will reduce the time required for commuting for the students. The Chancellor noted that the discussions in this regard with several alternatives are in advanced stage.

Prof. S Kumar desired to know whether there are any changes in fees to be collected from Medical and Dental Students for the year 2023-24. The Registrar informed that the same fee approved for the year 2022-23 is being charged for the year 2023-24 for the Undergraduate Medical & all the Clinical Postgraduate programs. He noted that, in pre and para clinical Postgraduate programs, there is need to revisit the fee structure while the demand is subdued. Prof S Kumar informed that, in case if no admissions are made for a continuous three years, there is a likelihood of National Medical Commission stopping admissions into such programs and the Medical College may have to restart these programs afresh. He felt that it is appropriate to reduce the fees for the pre & para clinical Postgraduate programs as suggested. The Chancellor informed that already a decision has been taken to the effect that if any of the students take up pre-clinical and para-clinical Postgraduate programs, then such students after successfully completing the program will be offered faculty positions



preferably in Ramaiah Medical College. The Committee after taking into consideration the views expressed by the Chancellor appreciated the stand taken by the Chancellor as apt and appropriate.

The Chairman, noted that the admissions in the School of Social Sciences is very good in the subjects of Data Sciences and Psychology whereas, it is noted to be poor in the subjects like Sociology, Economics and Public Policy. The Chancellor noted that the intake in all these subjects in the School of Social Sciences be clubbed together and admissions be made against this clubbed intake based on the demand of the student. Further, he informed that other universities are also following the same practice. The Committee felt that the suggestion of the Chancellor is very good and can be implemented on par with other universities.

The Registrar informed that in some of the programs, the fee proposed for 2023-24 is marginally reduced from the fee structure for the year 2022-23. He noted that these are very insignificant changes but can profoundly affect the perception about the Program. The Committee deliberated the matter and advised the fees to be fixed at the same rates as approved for the year 2022-23.

The Chancellor suggested that, in some of the Programs like B Com, MBA, BPT and MPT, there is a higher demand and the fee structure in these programs may be increased in order to achieve the demands of the students and to give good infrastructural support. The Committee unanimously accepted the suggestion of the Chancellor and noted that the suggestion can be implemented.

Dr. Archana, Registrar, Ramaiah Institute of Technology, noted that the Science and Technology expertise are getting into the domain of law and are becoming an integral part of learning. She noted that BSc LLB in this regard will have a higher potential in the days to come and felt that adequate publicity needs to be given for enhancing the admissions in these programs. The Chairman and the Chancellor concurred by the opinion expressed by her.

The Committee after going through the deliberations observed that there is certain need to improve the resources to meet these developmental costs besides augmenting the existing infrastructural facilities. After due deliberations, the Committee approved the Fee Structure for the various programs for the Academic Year 2023-24 as referred below:

FEE TABLE FOR THE ACADEMIC YEAR 2023-24

PROGRAM	SPECILIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	NRI
Engg:					
B Tech	AI&ML	RUASAT	240,000	400,000	7,000
	ISE		240,000	400,000	7,000
	M&C		240,000	350,000	6,000
	CSE		340,000	500,000	7,500
	ME		240,000	260,000	6,000
	ASE		240,000	260,000	6,000
	AE		240,000	260,000	6,000
	CE		240,000	240,000	5,500
	EEE		240,000	240,000	5,500
	ECE		240,000	300,000	6,000
	Robotics		240,000	300,000	7,000
	All	CET	111,796	114,104	
	All	COMEDK	262,156	273,485	
M Tech	All	Mgt	215,000	213,000	5,000
	SE & CEM	Mgt	240,000	233,000	5,500
	All	PGCET	117,310	124,599	



PROGRAM	SPECILIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	NRI
Dental:					
BDS		Mgt	830,250	630,000	
		NRI	980,250	980,000	
		NEET	179,108	178,858	
MDS	OMDR	Mgt	432,576	430,000	
	Perio	Mgt	1,075,500	1,075,500	
	Oral & Maxillofacial	Mgt	1,475,000	1,475,000	
	Conserv & Endo	Mgt	1,475,000	1,475,000	
	Ortho & Dentofacial	Mgt	1,475,000	1,475,000	
	Oral Path & Micro	Mgt	432,576	430,000	
	Public health	Mgt	432,576	430,000	
	Pedo & preventive	Mgt	1,075,500	1,075,500	
	Prostho	Mgt	1,475,000	1,475,000	
		NRI	1,873,750	1,882,000	
		PGCET	430,826	460,501	
Pharma:					
B Pharm		Mgt	205,000	250,000	3500
		CET	66,500	66,090	
Pharm D		Mgt	340,000	373,000	
		CET	107,500	109,550	
M Pharm	Cognosy	Mgt	190,000	210,000	
	Chemistry	Mgt	190,000	210,000	
	Practice	Mgt	190,000	210,000	
	Ceutics	Mgt	200,000	230,000	6000
	Cology	Mgt	200,000	230,000	
		PGCET	92,000	99,120	
Mgt &					
Commerce: B Com					
BBA		Mgt	100,000	1,75,000	2,500
MBA		Mgt	125,000	150,000	2,500
MDA		Mgt	340,000	4,00,000	5,000
M Com		PGCET	106,310	114,289	
		Mgt	90,000	Disc	
Life & Allied Sciences:	Dm o no				
3 Sc (Hons)	BT & FPT	Mgt	140,000	175,000	2,000
	CCT	Mgt	240,000	2,40,000	3,500
		CET	50,000	46,600	
	DTT	Mgt	165,000	165,000	2500
		CET	50,000	46,600	
	MRIT	Mgt	215,000	2,15,000	3000
	, and the second	CET	50,000	46,600	



PROGRAM	SPECILIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	NRI
	OTT	Mgt	190,000	1,90,000	2750
		CET	50,000	46,600	
	Opto	Mgt	165,000	165000	2500
		CET	50,000	46,600	
MSc	BT	Mgt	140,000	154,000	2,250
	MCB	Mgt	140,000	144,000	2,000
	FND	Mgt	140,000	164,000	2,500
	FST	Mgt	140,000	164,000	2,500
MHA		Mgt	225,000	249,000	3,500
MPH		Mgt	160,000	184,000	2,750
Arts & Design:					
B Des	PD&FD	Mgt	200,000	213,000	4,000
	ID	Mgt	215,000	238,000	4,500
M Des		Mgt	215,000	218,000	4,250
Social Sciences:					
B Sc(Hons)	DSA	Mgt	140,000	250,000	2,000
	Psy	Mgt	135,000	200,000	2,000
	Eco	Mgt	115,000	150,000	2,000
BA (Hons)	Socio	Mgt	115,000	115,000	2,000
MA (PP)		Mgt	190,000	192,000	2,750
Hospitality & Catering:		3			
ВНМ		Mgt	175,000	179,000	3,000
Law:					
BA (Hons) LLB		Mgt	160,000	200,000	2,500
BSc (Hons) -LLB		Mgt	140,000	200,000	2,250
Maths & Physics:		1 -8 -	110,000	200,000	2,230
BSc	All	Mgt	100,000	99,900	1,750
MSc	All	Mgt	95,000	96,000	1,750
Nursing:			75,000	70,000	1,730
GNM .		CET	38,800	38,800	
		Mgt	114,300	114300	
PBBSc N		CET	50,000	46,600	
		Mgt	85,000	85,000	
BSc N		CET	46,250	42,625	
		Mgt	240,000	240,000	
MSc N		PGCET	120,000	124,800	
		Mgt	165,000	165,000	
Physiotherapy					
BPT		Mgt	3,00,000	3,50,000	



PROGRAM	SPECILIZATION	QUOTA	2022-23 (Actual)	2023-24 (**)	NRI
MPT		Mgt	4,00,000	4,50,000	

Sl	Program	Private quot	Private quota fee) quota fee		
No		2022-23	Proposed for 2023-24	2022-23	Proposed for 2023-24		
1	MBBS	22,00,000	22,00,000	40,00,000	40,00,000		
2	MD/MS						
	Anatomy	3,00,000	Fee as fixed	3,00,000	Fee as fixed by		
			by the Govt		the Govt		
	Physiology	3,00,000	Fee as fixed	3,00,000	Fee as fixed by		
			by the Govt		the Govt		
	Biochemistry	3,00,000	Fee as fixed	3,00,000	Fee as fixed by		
			by the Govt		the Govt		
	Pathology	4,00,000	4,00,000	15,00,000	15,00,000		
	Pharmacology	4,00,000	Fee as fixed	4,00,000	Fee as fixed by		
			by the Govt		the Govt		
	Forensic Medicine	4,00,000	Fee as fixed	4,00,000	Fee as fixed by		
		4.00.000	by the Govt		the Govt		
	Microbiology	4,00,000	Fee as fixed	4,00,000	Fee as fixed by		
		1.00.000	by the Govt		the Govt		
	Community Medicine	4,00,000	Fee as fixed	4,00,000	Fee as fixed by		
	D 1 DEAT	60.00.000	by the Govt	1 00 00 000	the Govt		
	Dermatology	60,00,000	60,00,000	1,20,00,000	1,20,00,000		
	Pediatrics	45,00,000	45,00,000	80,00,000	80,00,000		
-	General Medicine	45,00,000	45,00,000	90,00,000	90,00,000		
_	Radiation oncology Radio Diagnosis	20,00,000	20,00,000	40,00,000	40,00,000		
_	Respiratory Medicine	50,00,000	50,00,000	1,00,00,000	1,00,00,000		
	Ophthalmology	35,00,000	35,00,000	65,00,000	65,00,000		
_	Orthopedics	35,00,000 40,00,000	35,00,000	65,00,000	65,00,000		
	Anesthesia	20,00,000	40,00,000	75,00,000	75,00,000		
	General Surgery	40,00,000	20,00,000	40,00,000	40,00,000		
	OBG	45,00,000	40,00,000	75,00,000	75,00,000		
	Psychiatry	25,00,000	45,00,000	75,00,000	75,00,000		
	Hospital administration		25,00,000		40,00,000		
	Emergency medicine	15,00,000 25,00,000	15,00,000 25,00,000	-	25,00,000		
	ENT	25,00,000		-	40,00,000		
	DIVI		25,00,000 M/M.Ch.	-	40,00,000		
	Cardiology	15,00,000	15,00,000				
	Endocrinology	30,00,000	30,00,000		-		
	Medical Gastroenterology	15,00,000	15,00,000		-		
	Medical Oncology	10,00,000	10,00,000	-	-		
	Nephrology	15,00,000		-	-		
	Neurology	10,00,000	15,00,000	-	-		
	Neurosurgery	10,00,000	10,00,000	-	-		
	Paediatric Surgery	10,00,000	10,00,000	-	-		
	Plastic Surgery	10,00,000	10,00,000	-	-		
	Surgical Oncology	40,00,000	10,00,000	-	-		
	Urology	40,00,000	40,00,000	-	-		
	Vascular Surgery	10,00,000	40,00,000	-	-		



<u>AGENDA -2 : Introduction of Ramaiah Memorial Scholarship Scheme</u>

The Registrar informed that in the welfare and interest of meritorious students the university is introducing the scheme of Ramaiah Memorial Scholarship for all faculties, the details of which are mentioned below:-

SCHEME I - MERIT SCHOLARSHIP FOR B TECH BASED ON +2 PERFORMANCE

90% & above	30,000
80 - 89.99%	20,000

SCHEME II - MERIT SCHOLARSHIP BASED ON JEE & K-CET

	CRITERIA	SCHOLARSHIP
1	JEE Mains Qualified (50 percentile) / CLAT Qualified (50 percentile)	40,000
2	Karnataka CET rank within 5000 (FET, FPH, RCPT, RINER, FLAHS, FMC)	30,000

SCHEME III - MERIT SCHOLARSHIP FOR B COM/BBA/BSC/BA/ B Des

Sl. No.	CBSE/ICSE	STATE BOARD	SCHOLARSHIP
1	Above 9.5 CGPA	90% & above	30,000
2	Between 9.0 & 9.49 CGPA	80 - 89.99%	20,000

SCHEME IV - MERIT SCHOLARSHIP FOR MBA

Sl. No.	CRITERIA	SCHOLARSHIP
1	CAT/XAT>=80 %tile or MAT>=90 %tile+ Throughout 1st Division*	50,000
2	CAT/XAT>=70 %tile or MAT>=85 %tile + Throughout 1st Division*	40,000
3	CAT/XAT>=60 %tile or MAT>=80 %tile + Throughout 1st Division*	30,000

^{*}Includes in 10th, +2 & degree.

SCHEME V - STATE BASED SCHOLARSHIPS (Approx 20 students)

	CRITERIA	SCHOLARSHIP
1	Students from North East States - Arunachal Pradesh, Assam, Manipur, Meghalaya, Mizoram, Nagaland, Tripura and Andaman & Nicobar	25,000



SCHEME VI – TIBETAN DIASPORA SCHOLARSHIP (Approx 2 students)

	CRITERIA	SCHOLARSHIP
1	Students from communities of Tibetan people living outside their original homeland of Tibet.	25,000

SCHEME VII - SPORTS SCHOLARSHIP (10 students)

	CRITERIA	+2 PERFORMANCE	SCHOLARSHIP
1	Represented at the State Level in a recognized sport/games event conducted by the official governing body.	Min 60% or equivalent	30,000
2	Representing the State at the National Level in a recognized sport/game event conducted by the recognized governing body.		40,000

SCHEME VIII- SCHOLARSHIP FOR CHILDREN OF THE EMPLOYEES

	CRITERIA	+2 PERFORMANCE	SCHOLARSHIP
1	The parent of student shall have served for the MSRUAS/ GEF for a minimum period of 3 years as a regular employee and whose services are confirmed.	equivalent	30,000

SCHEME IX- SCHOLARSHIP FOR CHILDREN OF THE ALUMNI

CRITERIA	PERFORMANCE	SCHOLARSHIP
The parent of student shall have qualify degree from the institutions run my M for a minimum period of 3 years a employee and whose services are confident.	RUAS/GEF equivalent in +2	30,000

SCHEME X- SCHOLARSHIP FOR ORPHAN STUDENTS

	CRITERIA	PERFORMANCE	SCHOLARSHIP
1	The student shall be eligible when both parents are not alive	Min 80% or equivalent in +2 or PUC for the UG programs; or Min 80% or equivalent CGPA in the degree for all PG programs	30,000



SCHEME XI - SCHOLARSHIP FOR DIFFERENTLY ABLED

	CRITERIA	PERFORMANCE	SCHOLARSHIP
1	The students who are differently abled with min incapacitation of 30%	Min 80% or equivalent in +2 or PUC for the UG programs; or Min 80% or equivalent CGPA in the degree for all PG programs	30,000

- a) All scholarships are applicable to Academic Year 2023-24 only.
- b) Only one Scholarship can be claimed by a given student, based on his/her preference.
- c) The Home State of the students for the State Based Scholarship is decided by Aadhaar Card/Passport.
- d) The scholarships are based on merits and at the discretion of the Management. Hence, the same cannot be claimed as matter of right by any student/parent.
- e) The above scholarships are for the students who have not availed any other concessions/ scholarship or reduced fee from the Govt/ other bodies.
- f) The continuation of the scholarship under the above schemes in the subsequent Academic Years is subject to maintenance of suitable academic excellence as may be specified from time to time. However, this shall not apply to sports scholarship under Scheme VII.

The above schemes will come into force with effect from Academic Year 2023-24.

The Committee after due deliberations of the subject matter in detail and taking into consideration the welfare of meritorious students felt necessitated and appreciated this initiative and accordingly suggested following modifications to be incorporated.

- a) In scheme V, the amount of scholarship may be increased to Rs. 30,000/-
- b) In Scheme X, the amount of scholarship may be increased to Rs. 40,000/-

The Committee further opined that sufficient, effective publicity be given for the scheme (Ramaiah Memorial Scholarship Scheme) so that deserving meritorious students can avail this benefit.

Any other matters with the permission of the Chair:

The Chairman while broadly enquiring about the welfare measures taken by the University observed that the University campus may need more greenery and more saplings may be planted in the campus.

He also suggested that the health benefit scheme may be introduced for the welfare of the employees of the University. Chancellor agreed for the suggestions given by the Chairman.

Prof. K. K. Raina, Vice Chancellor, RUAS

Dr. G. S. Venkatesh, Registrar, RUAS

Justice (Retd.) N K Patil Chairman iniversity o



M S RAMAIAH UNIVERSITY OF APPLIED SCIENCES DATES OF STATUTORY BODY MEETINGS SINCE 2018 TILL DATE									
NUMBER	DATE	NUMBER	DATE	NUMBER	DATE	NUMBER	DATE	NUMBER	DATE
1	28-May-14	1	12-Feb-14	1	24-Jan-14	1	20, 21 and 22 Mar-14	1	28-Mar-14
2	21-Jul-14	2	26-Sep-14	2	15-Mar-14	2	28-Aug-14	2	24-Jan-15
3	23-Jul-14	3	5-Dec-14	3	30-Apr-14	3	18-Nov-14	3	1-Aug-15
4	6-Sep-14	4	19-Feb-15	4	31-Jul-14	4	23-Jan-15	4	30-Jan-16
5	13-Nov-15	5	10-Jun-15	5	10-Sep-14	5	19-Mar-15	5	22-Jul-16
6	29-Feb-16	6	27-Nov-15	6	20-Nov-14	6	24-Apr-15	6	20-Jan-17
7	31-Aug-16	7	28-Mar-16	7	5-May-15	7	7-Aug-15	7	26-Mar-18
8	29-Dec-16	8	29-Sep-16	8	19-Nov-15	8	9-Jun-16	8	29-Oct-18
9	16-Aug-17	9	10-Jan-17	9	4-Mar-16	9	10-Jun-16	9	7-Mar-19
10	8-Mar-18	10	7-Sep-17	10	31-Aug-16	10	11-Jun-16	10	22-May-19
11	25-Oct-18	11	11-Dec-17	11	29-Dec-16	11	27-Jun-16	11	11-Mar-20
12	21-Mar-19	12	15-Mar-18	12	16-Aug-17	12	28-Jun-16	12	23-Dec-20
13	30-Apr-19	13	6-Jun-18	13	5-Dec-17	13	6-Apr-17	13	26-Mar-21
14	20-Dec-19	14	14-Sep-18	14	8-Mar-18	14	7-Apr-17	14	20-Sep-21
15	20-Jan-20	15	25-Jan-19	15	11-Dec-18	15	1-Jun-18	15	10-Dec-21
16	3-Feb-20	16	30-May-19	16	21-Mar-19	16	14-Jun-18	16	29-Mar-22
17	6-Oct-20	17	11-Feb-20	17	29-May-19	17	30-Jul-18	17	6-Sep-22
18	11-Jan-21	18	19-Mar-20	18	20-Dec-19	18	20-Nov-18	18	6-Mar-23
19	28-Jun-21	19	31-Aug-20	19	12 March-2	19	28-Mar-19	19	5-Dec-23
20	7-Oct-21	20	31-Mar-21	20	3-Aug-20	20	24-Jul-19	20	23-Mar-24
21	25-Mar-22	21	25-Nov-21	21	28- Oct-20	21	29-Jul-20	21	6-Aug-24
22	14-Nov-22	22	11-Mar-22	22	7-Oct-21	22	23-Oct-20		
23	21-Apr-23	23	18-Jun-22	23	7-Mar-22	23	15-Jul-21		
24	23-Aug-23	24	28-Nov-22	24	21-Nov-22	24	6-Dec-21		
25	15-Dec-23	25	1-Sep-23	25	23-Jun-23	25	17-Feb-22		
26	26-Mar-24	26	20-Dec-23	26	18-Dec-23	26	14-Jul-22		
27	30-Jul-24	27	24-Sep-24	27	3-Apr-24	27	26-Sep-22		
28	18-Nov-24	28	24-Dec-24	28	7-Aug-24	28	3-Apr-23		
				29	10-Dec-24	29	14-Jul-23		
						30	11-Dec-23		
						31	22-Mar-24		
						32	25-Jun-24		
						33	21-Nov-24		

DIRECTORATE OF STUDENT AFFAIRS

DEEKSHARAMBH - STUDENT INDUCTION PROGRAM JULY 2023

The purpose of Deeksharambh - Student Induction Program is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration. Directorate of Student Affairs, Ramaiah University of Applied Sciences (RUAS) organized Deeksharambh - Student Induction Program for Batch 2023 students running for a fortnight from 17th to 31st July 2023.



ANTI RAGGING FLASHMOB

On August 23rd, the Dance Club organized an anti ragging flashmob to raise awareness among students. The event featured energetic dances and message promoting respect, creating a positive impact on campus culture.



WORLD PHOTOGRAPHY DAY

"World Photography Day" is a special event conducted by "Capture through Lens - RUAS Photography Club on 23rd and 24th August 2023. It was an exhibition cum workshop organized to promote photography. Photography is a deep-rooted art form filled with passion and visual way of exploring and representing emotions. Capturing every day beauty present in the world is a feeling experienced never before.



ADIVASIKI AWAZ

The Drama Club of MSRUAS - 'ANUBHOOTI' organised a Street Play on the 24th of August 2023 with the intention of spreading awareness and showing their support towards the upliftment of the tribal communities and protecting their rights, students from all departments of MSRUAS came together to put up the play and it indeed was a massive success.



TEACHER'S DAY

On September 5, 2023, the Medical College Auditorium witnessed a lively Teachers' Day celebration with 500+ students. The event included the felicitation of RUAS faculty members and the principals from other colleges.





WORLD SUICIDE PREVENTION DAY

On the 11th of September 2023, the Department of Psychiatry of Ramaiah Medical College, observed "World Suicide Prevention Day" in collaboration with the Ramaiah University of Applied Sciences. Over 700 Students participated in the event.





INSTALLATION OF ROTARACT CLUB

The 2nd installation of Rotaract Club of RUAS – Lakshyaa 2.0 with the theme "Advayam" was held on September 11, 2023, at Advanced Learning Centre, University House which was a momentous occasion that marked the beginning of a new era of service, leadership, and fellowship.





SYNERGYCON

Rotaract Club of RUAS cohosted Rotary District 3192 Youth Service Inter City General Forum (ICGF) -"Synergycon" Empowering the Youth Building the Nation event on September 17, 2023, at Dwaraka Auditorium, Ramaiah University of Applied Sciences.





WORLD PEACE DAY

Rotary District 3192 in association with Rotary Bengaluru Manyata, Rotary Bengaluru Junction, Rotary Bengaluru West, Rotary Bengaluru Nandini layout, Rotary Bangaluru Ulsoor, Rotary Nelamangala Rotaract Club of RUAS and Rotaract Club of MSRCASC organized World Peace Day Celebration "Vishwa Shanti – India's Contribution to World Peace" event on September 23, 2023, at Dr. APJ Abdul Kalam Auditorium, Ramaiah College of Arts, Science and Commerce.





MENSTRUAL HYGIENE AWARENESS DRIVE

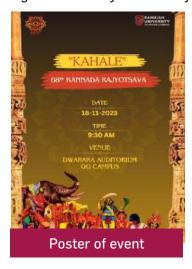
NSS & Rotaract RUAS student volunteers joined hands with Bhumi to celebrate Daan Utsav week commemorating 154th Birth Anniversary of Mahatma Gandhi. On 2nd Oct 2023, Menstrual Hygiene Awareness Drive was organized at multiple girls home in and around Bengaluru.





KAHALE 2023

The Kannada Rajyotsava festival, "KAHALE," celebrated on November 18, 2023, at Dwaraka Auditorium, marked a joyous occasion at Ramaiah University. With over 1000 students participating, the event featured cultural performances, including traditional dances and music. The highlight was the delightful North Karnataka cuisine lunch served to all attendees. The presence of university dignitaries added prestige, fostering a sense of unity and cultural pride among the university community.





DINDIMA

Kannada Rajyotsava celebration, DINDIMA 2023, was celebrated on November 25th in Ramaiah Technology Campus, Peenya. This event commemorates the formation of our state and celebrates the cultural richness of Kannada and Karnataka.





INSTALLATION OF MSRUAS STUDENTS COUNCIL

On November 18, 2023, the installation ceremony of the Student Council was organized. Dignitaries and students gathered for this special event, highlighting the university's dedication to student leadership and collaboration. The occasion marks an important step towards enhancing the overall student experience at MSRUAS.



FELICITATION OF STUDENT ACHIEVERS

On November 18, 2023, Ramaiah University hosted a felicitation ceremony to recognize outstanding academic, research, and extracurricular accomplishments of students. The event featured speeches, awards, and cultural performances, fostering a spirit of celebration and inspiration for future success. The ceremony underscored Ramaiah University's commitment to recognizing and encouraging excellence within its student community.

BLOOD DONATION CAMP

Blood bank of Ramaiah Memorial Hospital organised a blood donation camp in GG Campus on 12th Jan and 14th March 2024. Such camps are instrumental in meeting critical healthcare needs and strengthening community bonds.



WORLD CANCER DAY

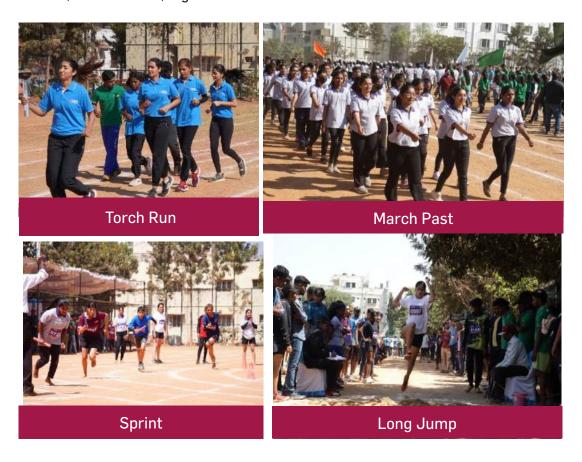
Held on 5th February 2024, this event was designed to educate and inspire, centered around the crucial theme of registering as potential stem cell donors and providing second chance at life for people suffering with blood cancer.





SPHOORTHI...ANNUAL ATHLETICS MEET

SPHOORTHI – 9th Annual Athletic Meet of RUAS was held on 9th and 10th February, 2024. Mr. Abhishek N. Shetty, Ekalavya Awardee & International Athlete was the Chief Guest. Along with track and field events, fun events like sack race, hit the wicket, tug of war were also held for students and staff.



WORKSHOP on POCSO ACT 2012, POSH & GENDER EQUALITY

The event was held on 7th March 2024 to educate the community about the legal provisions for safeguarding children against sexual abuse and to empower individuals with knowledge and resources to prevent such incidents or crimes.



WORKSHOP ON CYBER SAFE GIRL

A comprehensive workshop curated for faculty and students across all discipline creating awareness on how to safeguard oneself from online crime/fraud on 23rd March 2024.





SERVICE TO SOCIETY

Mandatory Service to Society was held during Feb-March 2024. 52 teams consisting on an average of 35 students and a faculty coordinator undertook the activity. The activities ranged from visiting old-age homes, orphanages, Govt. schools to spend time with them and donate required essentials. Some teams created awareness on the harmful effects of plastics to the general public, distributed hygiene kits to municipal workers while some others undertook seed ball preparation and planting of saplings.









AKAIRA... CULTURAL FEST

The cultural Fest of MSRUAS, AKAIRA 2024, was held over two days on 23rd and 24th March 2024. A number of on-stage and off-stage events were held. Certain events like Group Dance, Fashion Show had participants from other universities.



LA SCENA CHAPTER 3

An annual inter-university dramatics festival organized by Anubhooti, the dramatics club of MSRUAS. Celebrating World Theatre Day, the event featured enthusiastic participation from 21 universities across Bengaluru was organized on 5th April 2024.





WORLD ENVIRONMENT DAY

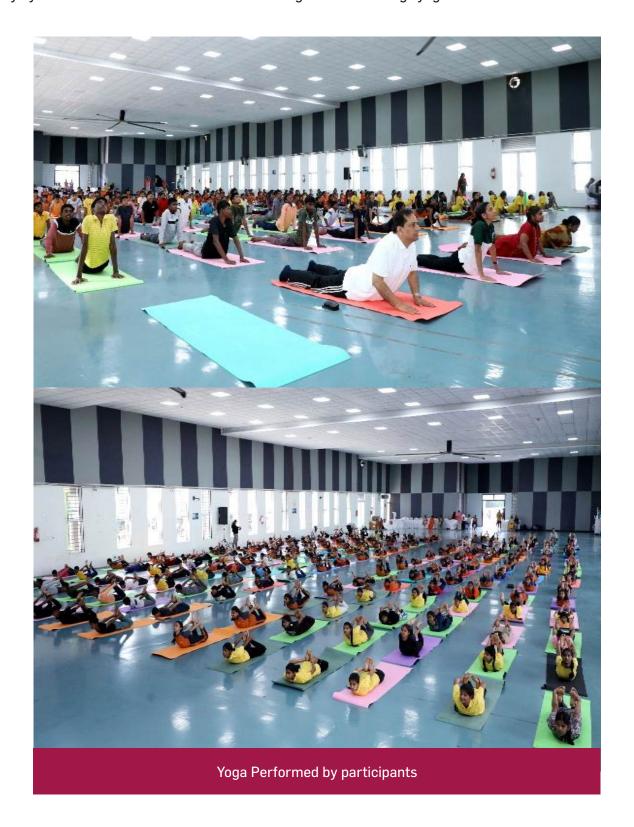
To raise global awareness and take action on pressing environmental issues. The Vimove Foundation, in collaboration with Ramaiah University of Applied Sciences as the Lead Academic Partner, organized an impactful series of events to commemorate this day on 1st June 2024.





INTERNATIONAL DAY OF YOGA

The Directorate of Student Affairs in association with the NSS RUAS, MSRUAS Women Cell and Ramaiah Indic Specialty Ayurveda celebrated the rich cultural heritage of India through yoga on 21st June 2024.







Annual Report

2023-24

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UNIVERSITY VISION, MISSION AND OBJECTIVES

VISION

RUAS aspires to be the premier university of choice in Asia for student-centric professional education that lays emphasis on applied research while maintaining the highest academic and ethical standards.

MISSION

Our purpose is the creation and dissemination of knowledge. We are committed to creativity, innovation, and excellence in our teaching and research. We inspire critical thinking, personal development and a passion for lifelong learning. We value integrity, quality, and teamwork in all our endeavours. And we serve the technical, scientific, and economic needs of our society.

Every member of the RUAS family is united in achieving the following objectives

- * To disseminate knowledge and skills through teaching, training, instruction, seminars, workshops and symposia in a variety of subjects in order to equip students and scholars to meet the needs of industries, businesses, and society.
- * To generate knowledge through research in Engineering and Technology, Art and Design, Management and Commerce, Health and Allied Sciences, Physical and Life Sciences, Arts, Humanities and Social Sciences to resolve the challenges of the day.
- * To promote health and wellbeing of everyone around through education that promotes empathy and care

OBJECTIVES

- * To provide technical and scientific solutions to the real life problems faced by industry, business and society in Engineering and Technology, Art and Design, Management and Commerce, Health and Allied Sciences, Physical and Life Sciences, Arts, Humanities and Social Sciences.
- * To instill the spirit of entrepreneurship in our youth by incubating and nurturing technology product ideas and supporting technology-backed businesses.
- * To identify and nurture leadership skills in students, and to help in the development of the future leaders of society
- * To collaborate with universities, industries, businesses, research establishments, NGOs, international organisations, and governmental organisations in India and abroad to enrich the experiences of faculties and students through research and developmental programmes.

LEGACY



M S Ramaiah University of Applied Sciences (MSRUAS) stands as a Pre-eminent Private Institution in Bangalore, Karnataka, founded in December 2013 under the Karnataka University Act No. 15 of 2013. The establishment of MSRUAS unified various educational institutions from the esteemed Ramaiah Group, adapting them to embrace the present dynamics.

MSRUAS was the first University to adopt Outcome Based Education (OBE) due to a rich learning experience garnered out of associating with Coventry University, United Kingdom. MSRUAS developed an innovative OBE based curriculum to support and inspire graduates to become critical thinkers and equipped with the skill to solve societal challenges. The curriculum was developed with the active involvement of academia and industry to make graduates future ready and address societal requirements. The curriculum encourages students to pursue their passion and explore studies outside their major stream through the breadth of subjects, fostering a broader skill set and complementing their degrees. Teachers are considered the cornerstone and a strong training module to support them to perform better was the credence. MSRUAS started with seven Faculties and seven Directorates to provide students interdisciplinary education and holistic development. Through these years, MSRUAS has evolved as a prestigious University that facilitates growth around academia, industry, and society, dedicated to nurturing the leaders of tomorrow. Presently, MSRUAS takes great pride in offering a diverse array of 90-plus programs spanning across 13 faculties, each meticulously designed to foster academic excellence and holistic development. With a legacy of excellence spanning decades, this distinguished institution consistently molds the students in technology / healthcare / management / social sciences and leaves an enduring impact on the lives it touches.

MSRUAS was established in 2013, agglomerating the M. S. Ramaiah Dental College and Hospital, M. S. Ramaiah College of Pharmacy, M. S. Ramaiah Institute of Hotel Management, M. S, Ramaiah School of Advanced Studies and the M. S. Ramaiah Advanced learning center. In a remarkable stride towards academic progress and holistic education, MSRUAS has embarked on an exciting journey of expansion. Ever since, MSRUAS has expanded to include the Faculty of Engineering and Technology, Faculty of Art and Design, Faculty of Management and Commerce and the Faculty of Mathematical and Physical Sciences in 2014 (now called as Faculty of Natural Sciences). The Faculty of Life and Allied Health Sciences was formed in 2018. The School of Social Sciences and the School of Law came to existence in 2020. The year 2022 witnessed the joining of Ramaiah Medical College, Ramaiah College of Physiotherapy and Ramaiah Institute of Nursing Education and Research. This visionary endeavor entails the inclusion of multiple faculties, a pivotal step aimed at enriching the educational experience for students and fostering interdisciplinary collaboration. As we broaden our academic horizons, we embrace diversity in thought and expertise, fostering an environment where innovation thrives at the intersections of various disciplines. The University envisaged outcomes are broadly categorised into four categories - Physical and Learning resources, Students and Delegates, Faculty and Staff, with Research and Development. The advance testing laboratory, clinical research center and international center for public health innovation facilitate learning by providing hands-on experience and opportunities to engage in groundbreaking projects across various disciplines. Supported and funded by Government Bodies like ISRO, ICMR, DRDO, DST, DBT etc.,

LEGACY



MSRUAS encourages students and staff to develop solutions and promote collaboration through sponsored research programmes. Several students have publications ranging from Scopus to PubMed-indexed journals, inculcating innovation and problem-solving skill sets. The MSRUAS advanced learning center has trained 16,000+ delegates offering an array of lab workshops, simulation lab, mannequins and surgical based training, which has enabled healthcare professionals to refine their skills and upgrade their knowledge as the frontiers of medicine.

The acquisition of knowledge follows an unbroken continuum, marked by a clear inception yet devoid of an ultimate culmination. To fully embrace this seamless amalgamation of knowledge, MSRUAS has adopted an all-encompassing perspective, a task achieved through a synergy of Allopathy, Ayurveda, Psychology, and an array of knowledge domains such as Engineering, Management, and Philosophy.

MSRUAS holds multiple accolades with Ramaiah Medical College being NIRF ranked 46, Faculty of Dental Sciences ranked 16, Faculty of Pharmacy ranked 68, as per NIRF ranking in the year 2024 and Ramaiah Memorial Hospital ranked as the 3rd best multispecialty hospital in Bangalore. With more than 50 MOUs and partnerships with prestigious institutions such as HCG, NH, NDRF, BEL and International Universities such as the University of Illinois Chicago, MSU St George's University Chicago and Mount Sinai, Newyork the University's stature has experienced a remarkable elevation. These synergistic partnerships have not only expanded its horizons but have also fostered a rich exchange of knowledge, resources, and expertise. Through these collaborative efforts, the University has transcended traditional boundaries and emerged as a hub of innovation and excellence.

The outreach initiatives undertaken by the University hold profound significance and wield a far-reaching impact. By extending its educational, research, and community-focused efforts beyond its campus borders, MSRUAS has become a catalyst for positive change. MSRUAS has made a significant impact in Kaiwara, Chikkaballapur District, one of the five adopted villages under Unnat Bharat Abhiyan. For instance, Ramaiah Medical College and Faculty of Dental Sciences has set in place NCD and fluorosis project and an outreach center to cater to oral health care needs. Other Faculties and Schools have embarked upon numerous such outreach programs. Through such endeavors, MSRUAS is an agent of transformation, leaving a lasting imprint on individuals, communities, and society at large.

With decades of pioneering achievements, MSRUAS has not only established itself as a cornerstone of academic brilliance but has also etched its name in the annals of innovation and societal impact. This stellar legacy serves as an inspiration to future generations, urging them to push boundaries, embrace challenges, and contribute meaningfully to the world. With graduates obtaining placements with as high as 52 lakhs per annum and reaching top positions. The number of graduates is 1901 in the 8th Convocation with an increase of 748% since its first convocation. The research accomplishments have also been remarkable with 39 sponsored research grants and funding of INR 1399.99 lakhs, The no of patents being filed is 53 and published is 79. The Scopus H Index for MSRUAS is 57 and 759 publications in scopus indexed journals and a total of 1145 publications. The best publication has been in one of the top journals with an impact factor of 69.5 and a ground breaking research fund of 2.9 crores. The University was also accredited by NAAC with A+ grade.



OUR FOUNDER CHAIRMAN

Dr. Mathikere Sampangappa Ramaiah, an exceptional visionary in education, philanthropy, and industry, was born on April 20, 1922. Born to Sri. Sampangappa and Smt. Narsamma in Mathikere village, on the outskirts of Bangalore City and he hailed from a modest background.

Despite the constraints of limited resources, he persevered in his pursuit of education, continuing until his middle school years. He subsequently engaged in temporary work with Mysore Railways, later transitioning to the realm of construction material supply contracts. Embarking on more ambitious endeavors, he undertook significant projects focused on irrigation and power generation, spanning the regions of Maharashtra, Bihar, and Karnataka. Of notable mention within Karnataka are the Ghataprabha Left Bank Canal and the Talakalale Reservoir, integral components of the expansive Sharavathi Hydro Electric Project.

Dr. M.S. Ramaiah firmly believed in education's transformative power. In 1962, he established M. S. Ramaiah Engineering College, now acclaimed as the M.S. Ramaiah Institute of Technology. Subsequently, in 1979, he founded M. S. Ramaiah Medical College, accompanied by the M. S. Ramaiah Medical College Hospital and M. S. Ramaiah Memorial Hospital in 1997. These pioneering institutions led the way for Dental, Pharmacy, Law, Nursing, Arts & Science colleges, collectively forming M. S. Ramaiah University of Applied Sciences, nurturing around 20,000 students.

An ardent devotee, Dr. M. S. Ramaiah's role as Dharmadhikari of the Yogi Narayana Yateendra Trust in Kaiwara, left an indelible imprint. His charitable efforts encompassed free mass marriages, annadaana for pilgrims, temple restoration, rural student support, and more. Dr. Mathikere Sampangappa Ramaiah passed away at the age of 75 on December 25, 1997, in Bengaluru. Driven by a relentless pursuit of excellence, he established institutions that became beacons of knowledge, nurturing countless intellects. His vision brought together diverse disciplines, fostering a holistic approach to education and healthcare. A pioneer whose impact ripples through generations, Dr. M S Ramaiah's legacy continues to illuminate the path of progress, reminding us that with determination and a clear vision, we can shape a better future for all.

Dr. M. S. Ramaiah's foresight led to the inception of this institute, where education, research, innovation and patientcare intertwine seamlessly. He established an institution that thrives on values of creativity, inclusivity, and solidarity via his exceptional leadership. His profound impact is felt in the smiles of the patients as they recover, students' achievements that defy expectations, and the staff's never-ending efforts to uphold his goal. We are reminded of Dr. M. S Ramaiah's humility, tenacity, and infinite empathy as we reflect on his enduring impact. He personified the idea that genuine achievement is judged by the positive impact we have on others. Today, we stand united, grateful for the solid foundation he laid and unwavering in our commitment to carry on his flame.



MESSAGE FROM THE CHANCELLOR

It gives me immense pleasure to welcome you all to the MS Ramaiah University of Applied Sciences, Bengaluru.

The 21st century is the century of opportunities to pursue innovation, research and critical thinking. Higher education institutions are evolving into a robust ecosystem to provide such opportunities. The purpose of higher education is to inspire and enable individuals to develop their capabilities to the highest possible levels throughout life; to Increase knowledge and understanding for their own sake, and to foster their application to the benefit of the economy and society; to serve the needs of an adaptable and sustainable, knowledge-based economy and society and in shaping a democratic, civilised, inclusive society.

To this end, higher education institutions should enable a compelling blend of theory and practice to achieve the purpose of higher education. The Ramaiah University of Applied Sciences aspires to be the premier university of choice in Asia for student-centric professional education that emphasises applied learning and the research ecosystem.

The Ramaiah University of Applied Sciences provides an opportunity to evolve such partnerships for an effective ecosystem to nurture a culture of trust amongst students, teachers, administrators, employers, and society. There exists trust between student and teacher, teacher and students, parents and students, parents and teachers, parents and university administrators and students and university with employers and overall, with a sense of service and commitment to society.

Education and learning must build a culture of trust in oneself and service for others, with others and the community at large. Creating a culture of trust and service is an ongoing process. One must earn trust through interaction and active collaboration. Hence, there is a need to harness partnerships among all actors in higher education and the society in which these institutions exist. I hope you will carry the culture of 'trust' and 'service' along with your education and research.

The Ramaiah University of Applied Sciences is well-positioned to harness the holistic and multidisciplinary ecosystem across the Ramaiah Group of Institutions, enabling collaboration across its institutions and beyond. The University strongly believes in empowering faculty through continuous professional development. The University is proud to offer Outcome Based Education (OBE) for excellence in teaching and learning, emphasising human values anchored on the philosophy of 'inclusive excellence'. The OBE approach is instrumental in facilitating applied research and making our students' industry ready. The University has contributed and benefitted immensely in teaching, research and innovation by proactively engaging with international institutions and agencies since its inception.

My message to all of you is - Irrespective of your pursuits, pursue your passion even though the path may sometimes seem circuitous.

Dr. M. R. JAYARAM





MESSAGE FROM THE VICE CHANCELLOR

M S Ramaiah University of Applied Sciences (MSRUAS), established in 2013 by an Act of the Government of Karnataka and recognized by the UGC under Section 2(f), is a distinguished offshoot of the Gokula Education Foundation [GEF(M)]. The university comprises 13 faculties and caters to the academic aspirations of students across diverse domains, including Health and Life Sciences, Engineering and Technology, Natural Sciences and Design, Management and Commerce, Social Sciences, and Legal Studies. All programs offered by the university are duly approved by the UGC, KSHEC, and other relevant regulatory bodies.

MSRUAS is committed to nurturing talent aligned with global needs while instilling strong values and ethics in its students. The university aims to equip learners to become future-ready entrepreneurs by fostering analytical and critical thinking, innovation, and research and development skills. Reflecting these efforts, MSRUAS has achieved NAAC accreditation with an A+ grade (CGPA 3.33 on a 4.0 scale). Further, it has earned a Diamond ranking among sustainable institutions in the Indian Green Rankings 2024.

During the academic year under review, the university achieved remarkable milestones., over 65 sponsored research projects were undertaken, Faculty and researchers contributed to 2,000 publications, while 33 patents were filed and 24 patents published, the university approved seed funding of 1.3 crores to support research initiatives.

MSRUAS has also excelled in fostering industry collaboration, with 280 companies visiting the campus for recruitment and achieving a placement rate of 85%. A significant number of students were also admitted to prestigious higher education institutions in India and abroad to pursue advanced studies.

I take immense pride in the extraordinary progress achieved by MS Ramaiah University of Applied Sciences within a relatively short span of a decade. This success is a testament to the visionary leadership of Dr. M.R. Jayaram, our Honorable Chancellor and Chairman of Gokula Education Foundation (M), and the unwavering support of the Board of Governors, the Board of Management, and the Academic Council. I also extend my heartfelt appreciation to the faculty and staff for their dedicated efforts in upholding the highest standards of excellence in higher education.

Jaihind Regards

Prof. KULDEEP KUMAR RAINA



CITATION PRESENTED TO

DR. M.R. JAYARAM FOR AWARD OF THE HONORARY DEGREE OF "DOCTOR OF LETTERS" (D.LIT.)



Hon'ble Chancellor Sir,

I am honoured to present Shri. Mathikere Ramaiah Jayaram (M.R. Jayaram), Chairman of the Gokula Education Foundation (GEF) the eldest son of late Dr. M.S. Ramaiah, a great visionary leader, philanthropist, entrepreneur, industrialist and educationist. Born in 1947, Shri Jayaram is a Commerce graduate of Bangalore University and joined his legendary father in managing the Ramaiah group of educational institutions.

In 1972, at the age of twenty-five, the young Jayaram took over the onerous responsibility as the Chairman of the Governing Council of the M.S. Ramaiah Institute of Technology (MSRIT). His acumen and managerial capabilities brought laurels to the institute which has since become a premier institution in engineering education.

Shri. Jayaram was elected as the youngest Member of the Karnataka Legislative Assembly in 1972., after serving for four years, Shri. Jayaram resigned from Legislative Assembly. Thereafter, gave up active electoral politics, and wholly dedicated him-self to the cause of education and social service.

In 1979, M.S. Ramaiah Medical College was established and Shri Jayaram assumed the responsibility as Chairman of Governing Council of both Engineering and Medical Colleges and led both Institutions with sagacious leadership to strengthen the postgraduate education and research, besides carving out a niche in undergraduate education. Shri. Jayaram has the distinction of transforming these institutions emphasizing quality, affordability and accessibility in higher education. As a testimony to Shri. Jayaram's leadership, Gokula Educatrion Foundation, today oversees 18 colleges/schools on its 85 acres "Gnana Gangotri Campus" wherein more than 11,000 students from India and abroad pursue School and higher education.

Shri. Jayaram's focus is on transformation of M.S. Ramaiah aHospital, a pioneer hospital in Bangalore as a Super Speciality Hospital. His vision also led to the establishment of the M.S. Ramaiah School of Advanced Studies which was since transformed into the renowned Ramaiah University of Applied Science to which Shri. Jayaram is the Chancellor of the University.

Besides being an educationist, Shri. Jayaram is a business leader and an industrialist of repute. Recently he consolidated all his business and brought them under 'Valdel Corporation'. Shri. Jayaram is also given to spiritual disposition. Shri Jayaram's contribution in the field of Social Service is greatly lauded. He is the Dharmadhikari (Head) of the Kaiwara Kshetra, a centre for spiritual resurgence located 60 km away from Bengaluru, supporting rejuvenation of ancient temple providing healthcare, education, mass marriages and scholarships for deserving students.

Shri. Jayaram is also the Managing Trustee of M.S. Ramaiah Charities Trust, which pursues a number of well-defined social objectives. The Trust awards annual scholarships to the financially backward meritorious candidates for pursuing higher education. Shri. Jayaram is the President of Education Promotion Society for India, an apex professional body representing over 7000 higher education Institutions. He is the secretary of Karnataka Professional Colleges Foundation and Chairman of Medical, Engineering and Dental Colleges

of Karnataka (COMEDK)

Shri. Jayaram is the recipient of Honorary Doctorate by Coventry University UK, and Doctor of Humane Letters by University of Illinois, Chicago.

Hon'ble Chancellor Sir,

In recognition of his outstanding Social, Educational, Philanthropic and Charitable services, the Bengaluru City University is privileged to confer upon Shri. Mathikere Ramaiah Jayaram the Honorary Degree of "Doctor of Letters (D.Lit.)."

Bengaluru 29.06.2024

Prof. Lingaraja Gandhi Vice-Chancellor



ACCREDITATION AND RANKING





UNIVERSITY CATEGORY NIRF 2024



RAMAIAH MEDICAL COLLEGE NIRF 2024



FACULTY OF DENTAL SCIENCES NIRF 2024



FACULTY OF PHARMACY NIRF 2024



WELCOME ABOARD

Dr. Dheepa Srinivasan is Dean, Research & Innovation Center, Ramaiah University of Applied Sciences, Bangalore. Dheepa has an M.Sc (Engg.) and a PhD, in Metallurgical Engineering, from the Indian Institute of Science, Bengaluru and a B.Sc. and M.Sc. in Physics from Madras University. Dheepa has more than 25 years of total work experience in the area of gas turbine materials, leading the research and development of high temperature materials and manufacturing technologies for gas turbines. She is the inventor of several new technologies having over 35 patents, and has developed more than 50 technologies. Process applications that are now running in several gas turbines and

steam turbines. She is a pioneer in the area of metal additive manufacturing and has developed several applications for metal laser additive manufacturing as a unique technology enabler for gas turbine components as well as for structural applications in the healthcare sector for implants. Dheepa is the recipient of several international engineering excellence awards for her continued innovation in enabling translational research into accelerated technology development. She is the recipient of INAE, Woman Engineer of the year award (2020), Ministry of Steel, Govt. of India, Certificate of Excellence (2017), elected as Fellow, INAE (2021), Fellow Indian Institute of Metals (2024) and was featured in the INAE's book on 75 Woman engineers of India, as part of the celebrations of 75 years of India's independence (2023). She is a Distinguished Alumnus of the Indian Institute of Science (2023) and was recently elected Fellow, American Society of Metals (ASM International) (2024), with the distinction of being the first woman fellow from India.

Dr. A. Mumtaj comes with a doctoral degree in Applied Research from the famed Gandhigram Rural Institute — Deemed University located in Dindigal, Tamil Nadu in the year 2007. An accomplished academician with broad expertise in planning, execution, documentation to evaluation in education, research and consultation. Dr. A. Mumtaj comes with 24 years of rich work expertise in varied fields of education. She has rich academic background with M.Sc. Home Science Extension, M.A. English, M.Phil. Research and Development, M.Ed. Research in Education and Ph.D. funded by DST, New Delhi under 'Young Scientist Scheme'. She is also certified in Counseling Psychology. She has also worked

as a Young Scientist at Science and Society Division, Department of Science and Technology, Government of India and Young Professional at Council for Advancement of People's Action and Rural Technology (CAPART), Government of India. Her Publications include Research, Education, Experiential Learning and Child Development. Besides her Research Papers, awards and Project Evaluations, she has published a book on "Impact of Micronutrient Malnutrition on Child Development – A Diagnostic Study". She received two 'Gold Medals' for Best Extension Worker (1999-2001) and 'Outstanding Performance in Culture and Arts (1999-2000). Twice awarded for meritorious performance at the National Inter-University 'Youth Parliament Competitions' held during 1999 and 2000. She also holds NCC 'B' and 'C' certificates along with the 'Best Outgoing NCC Cadet of the college (1998). Dr A Mumtaj, in the immediate past worked as a Senior Academic Consultant at the Premier Quality Assurance Agency of Government of India, ie National Assessment and Accreditation Council (NAAC), Bengaluru, from 2019 to 2023 for more than four and a half years. She has been at the helm of affairs and keenly involved in the quality framework of Data Validation and Verification (DVV), Open Distance Learning (ODL), Standard Operating Procedures (SOPs), Participation in Training and Orienting DVV Partners, coordination in Manual Preparations, Bench Marking and a slew of other academic activities of the quality assurance agency as a full-time academic consultant. A clear vision, meticulous data management, interacting with cream of the Indian Academia at various forums, adhering to procedures with an eye for detail, have enabled her accomplish goals with dynamism and a sense of purpose during her tenure at NAAC. She was very keenly involved in solving issues/problems raised by Higher Educational Institutions (HEIs) to NAAC by utilizing the Issue Management System (IMS) platform. It's a virtual homecoming for Dr A Mumtaj at MSRUAS, since previously she worked as a

WELCOME ABOARD

Research Officer at Ramaiah College of Law, Bengaluru and was majorly involved in its successful accreditation of NAAC's newly launched RAF methodology in the year 2018–19.

Dr. R.V. Ranganath obtained B.E., (Civil Engineering) degree from National Institute of Engineering, Mysore University and M.Tech, Ph.D., both from IIT Delhi. Presently, he is working as Dean-Academics, M. S. Ramaiah University of Applied Sciences, Bangalore. His research interests include Fly ash/pond ash Concrete, Self-Compacting Concrete (SCC), Geopolymer Concrete using Fly Ash, Slag and C & D wastes. The essences of his research have been documented in about 60 research publications in various journals and conferences. He is associated with 7 Ph.D. thesis. He has been

active in Professional organizations like Indian Concrete Institute and ACCE and has taken initiatives in organizing several Seminars, Conferences and exhibitions. He was the Honorary Secretary and Chairman for ICI- Karnataka Centre during 2004-2006 and 2010-12. He is a recipient of AICTE Career Award for Young Teachers in 1998 and "ICI-FOSROC Award for Outstanding Concrete Technologist in 2011 at National level. He has served BMS College of Engineering, Bangalore in various capacity namely as HOD (Civil) for six years, Dean (Academics) for four years and also as Principal in BMS Institute of Technology, Yelahanka, Bengaluru. He is a member of few committees of NBA namely, Evaluators training, Preparation of SAR and Preparation for Washington Accord Review. He has participated as representative of NBA to assist WART (Washington Accord Review Team) during the review of Accreditation process by NBA, India held during 2019. He is also involved in evaluation of programmes as PEV on several occasions. Currently, he is actively involved in implementation of Outcomes Based Education (OBE) in Engineering Institutions through awareness programmes and Evaluators training programmes as resource person for National Board for Accreditation in India.



Major General Jyotula Venkat Prasad is the founding Director of Ramaiah Centre for National Security Studies since 1st July 2023. He is a distinguished Indian Army Officer, and recipient of the Vishisht Seva Medal. His 38 years' service record includes combat roles, counterterrorism operations, natural disaster management, and United Nations Missions. He is an accomplished academic and thought leader in Defence and Strategic Studies. He has a Master of Science Degree in Defence and Strategic Studies from Anna University, a Master of Management Studies Degree from Osmania University,

and a Master of Philosophy Degree in Defence and Strategic Studies. - Peace & Conflict Resolution under the aegis of United Nations at the Savitribai Phule University.

AT A GLANCE



















































It was indeed a great honor for the MSRUAS community to witness Professor O P
Kharbanda, Pro Vice Chancellor, Health Science achieve a rare distinction at the Apex
Medical Academy. He was awarded the position of Council member of the prestigious
National Academy of Medical Sciences in New Delhi.

JUL 2023

- National Technology Day was observed on the 7th with Dr. M. Girish Chandra, Principal Research Scientist, TCS Research delivering the keynote address and Dr A. Sivathanu Pillai as Guest of Honor.
- The first Haplo-identical bone marrow transplant using stem cells from a half-matched brother was conducted for an 11-year-old Thalassemia patient under the SAST/ABAK scheme in Karnataka.
- Ramaiah Medical College & Hospital in collaboration with the Rotary Club of Bangalore Junction organized a function to handover "AAVYA - Cancer Detection Mobile Van" on the 24th
- Faculty of Dental Sciences was ranked the 11th in the All-India Rank and the 3rd among all private colleges in the MDRA survey.
- Faculty of Management and Commerce was awarded the 3rd rank in TOI B- School Survey (Top Emerging BBA Institute).
- SAMYOG 2023- Alumni meet was organized on 8th with alumni from all over attending the event.
- Master Trainers series was held on the 4th on "Pedagogical approach and outcome-based education and NEP".
- Twelve students and Mr. Rajeev Prasad were qualified to participate in the Citizen Youth Parliament, the programme conceptualized to nurture and shape the future leaders of the Nation.
- Faculty of Art and Design had Mr. Jagadeesha, Specialist in PLM delivering a guest lecture on 'Importance of Polymer Materials in Product Design and Development'.
- The National Sports Day was held on the 29th.
- A very prestigious project from DMSRDE-DRDO, Kanpur was sanctioned to Department of Mechanical Engineering under the 'Development of Advanced Personal Protection Prototypes-DAP3.
- The Department of Urology hosted Dr. Badrinath Konety, alumnus of Ramaiah Medical College, internationally renowned Uro-oncologist and robotic surgeon and ex Dean of Rush University, Chicago on the 1st. Dr. Konety demonstrated 3 robotic surgeries.
- Doctor Centric approaches to medical negligence & malpractice was organized by Centre for Environmental Law Education, Research & Advocacy (CEERA), National Law School of India University (NLSIU) in association with Ramaiah Medical College and Hospital, Bengaluru in collaboration with Department of Justice, Ministry of Law & Justice, Govt. of India on the 12th.
- Dr. Sridatta Chatterjee, Project Lead at ARTPARK, IISC, Bangalore addressed RUAS community on Applied Psychology for Human Robot Interaction Design.
- Important events to mark- Democracy Day, World Peace Day, Hindi Diwas, World Pharmacists Day and Engineers Day were organized including pre-conference workshop on 'Clinical Efficiency and Excellence.
- An undergraduate student conference at National level was organized by Department of Oral Medicine and Radiology (OMDR) in collaboration with Indian Academy of OMDR on the 27th.
- MSRUAS in collaboration with Kannada University, Hampi organized a two-day workshop on 'Science Communication and Journalism' on the 30th.
- 'New Paradigms of Governance' was organized by SSS in collaboration with Indian Institute of Public Administration- Karnataka Regional branch on the 22nd.
- Senior Bureaucrats convened to dwell upon governance and administration. 'Think Health No Drugs: Creating a Substance Free Future' and 'Applied Psychology for Human-Robot Interaction Design' were other seminars conducted by SSS.
- An international hackathon was organized on the 13th fostering collaborative spirit and out of the box thinking.
- The Department of Pharmacology was recognized as one of the performing Adverse Drug Reaction Monitoring Centre's, RMC by the National Coordinating Centre, Ghaziabad.





- The Faculty of Management and Commerce organized a 'Management Development Programme' for industry owners in collaboration with Right Edge Learning.
- On the eve of National cGMP day, the department of Pharmaceutics, Faculty of Pharmacy organized a guest lecture by Dr D Venkateshwara Rao, Vice President Quality, Micro labs Ltd. on the importance of adhering to cGMP guidelines.
- MSRUAS Innovation Day was celebrated on the 16th which marked the birth anniversary of Bharath Ratna Dr APJ Abdul Kalam.
- The CNSS and CSE in collaboration with Proaxis Solutions organized a seminar on the topic 'Cyber Security in Industry 4.0'.
- The 63rd annual conference themed "Enhancing Health Care through Digital Innovations" was held at RMC from 5th to 8th with more than 1000 delegates participating in the scientific sessions. The conference was inaugurated by Shri Tawar Chand Gehlot, Honorable Governor of Karnataka with Dr Jitendra Singh, Minister of State for Personnel, Public Grievances and Pensions of India and SP Singh Baghel Minister of State for Health and Family Welfare.
- Professor OP Kharbanda PVC-HS was awarded prestigious Emeritus Professor of NAMS and Dr. Nanda Kumar Associate Dean was awarded the NAMS Fellowship.
- A round table discussion was held on the 16th titled 'From Bill to Law: Transforming Criminal Justice' by SSS.
- A national symposium on 'Multi-Disciplinary Trends in Food Technology and Nutrition Safety" was organized on the 3rd by the Department of Food Technology, FLAHS.
- A start up fusion contest platform to unleash entrepreneurial potential was organized by FMC.
- A National level poster presentation on AI, IoT and CV in STEM applications was organized by the Department of CSE.
- A three-day workshop on 'Role of AI in Art and Design' was organized by FAD with Mr. Suraj Stephen Dsouza as Chief Resource person.
 Department of Biotechnology, FLAHS organized the 'BBC Cure Cancer Symposium 2023"
- on Cancer of therapeutics Landscape' on the 28th.

 There was an increase in H. Index from 51 to 57 from Sentember 2023 with 1.62 citations
- There was an increase in H- Index from 51 to 57 from September 2023 with 1.62 citations, and 3.41 average impact factor.
- Ramaiah Tech Fest was organized on the 24th as a testament to the spirit of exploration and advancement in the world of technology.
- National Mathematics Day was observed on the 22nd.
- SSS and FMC jointly collaborated with Centre for Society Change and Policy, Indian Institute of Science and India Japan Laboratory, Keio University and MSRUAS as knowledge partner. The event was held on 1st and 2nd with Honorable Vice Chancellor, Professor KK Raina chairing a session on 'Societal Transformation'.
- The 37th Pierre Fauchard Academy, annual conference, convocation and awards ceremony was held on the 9th with Dr. Rajiv Chugh as Guest of Honor.
- MOU with CSIR and RUAS was signed on the 10th.
- Dr. Nagangouda, Director of the National Training Centre for Solar Technology visited our campus on the 14th and delivered a session on 'Energy Conservation'.
- Dr Nathan Dautenhen from Rice University visited RUAS on the 22nd, on the National Mathematics Day- a day to mark the 125th birth anniversary of Srinivasa Ramanujan.
- 8th Convocation was held on 29th, Prof. J.N. Reddy O'Donnell Foundation IV Endowed Chair, University Distinguished Professor, and Regents' Professor, Texas A&M University graced the occasion as Chief Guest. Total graduating students were 1901 and 83 medalists.

2023

NOV 2023





- Professor JN Reddy, Distinguished Professor, Texas A&M University, USA delivered a three-day short course on 'Theory and Analysis of Laminated Composite and Functionally Graded Structures' jointly organized by RIT and RUAS.
- A National level seminar on 'Fiscal Federalism: Challenges before the 16th Finance Commission' was organized by the School of Social Sciences which was graced by Shree Siddaramaiah, Honorable Chief Minister, GoK.
- The United Service Institution of India, New Delhi, The Path Finder Foundation, Sri Lanka, Centre for Security Studies, Taipei and Centre for National Security, MSRUAS signed an MoU with National Institute of Advanced Studies on the 29th for collaborative research, capacity building and awareness raising on security subjects.

Department of Automotive and Aeronautical Engineering organized an expert talk on 'Indian Space Program- The Changing landscape' by Dr. D. V. Venkatagiri, Founder and CEO of Explore the Space on the 1st.

- FMC and IIC jointly organized a MDP on 'Digital Transformation and Industry Co Creation'.
- Ms. Ella Davis from UCA (University for Creative Arts), UK gave an expert talk on 'Fashion Career Guidance'. Additionally, Mr. Santosh Kumar Naik, Image consultant, Fashion and Lifestyle Influencer and Public Speaker from AS Dream Studio conducted a workshop on Fashion Choreography.
- World Pulse Day was observed with Dr. Manjunath, an expert in nutrition, speaking on crucial roles of pulses and millets in human nutrition.
- The Department of CSE, Cynergy Coding Club conducted a session titled "How to start your career as a Programmer". The session was conducted by Mr. Sumanth Kachru, Founder and CEO of DigiQC, Mr Rajkumar, CEO, Cognisite Technology and Mr. Hamsavardhan, Founder PRESET.
- Mr. Kovid Mittal, Entrepreneur and Actor delivered a session on 'Achieving Problem Solution Fit and Product Market Fit'.
- Mr. Junaid SAA, Stanford Life Design Educator for Universities conducted a two-day workshop on 'Life Design (Designing your life) on 22nd and 23rd.
- Honourable Sikyong Penpa Sering addressed students on India- Tibet relations: Cultural and geographical insights.

Mr. Vasudeva Murthy, Managing Partner at Focal Concepts and visiting Professor at IIM Bangalore and Institute for Product Leadership presented a webinar on 'Essentials of Prompt Engineering using Chat GPT' on the 25th.

- Mr. K. Padmanabhan from Intel conducted a hands-on workshop on 'Digital System Design using Intel FPGAs'.
- Dr. Syeda Sadia Fathima from Aga Khan University, Pakistan delivered a webinar on 'AI in Dental Education'.
- The Department of Electrical Engineering organized an exhibition on 'Control of Actuators in Automobile, Aerospace and Robotic Applications' jointly with the Department of Aerospace and Mechanical Engineering.
- Dr. Kishore Brahma, Principal Consultant, Umlaut Pvt. Ltd. delivered a talk on 'Relevance of Fatigue and Damage Tolerance in Aircraft Structural Design'.
- Industry experts from GE Digital, Dell Technologies, Leadership Consultant, VEE Technologies, Cloudeagle and TextileGenesis were part of the MDP on 'Excellence in action: Shaping Quality and Supply Chain Efficiency in the Digital Era'.
- Professor Joseph Samuel, Professor, Raman Research Institute and ICTS-TIFR delivered a talk on 'Space, Time and Disorder' on the 14th.
- Workshop on 'Luminescence and its Applications', sponsored by DST-SERB CRG Grant was conducted by experts from JNCASR, IISC, and Ca Foscari University of Venice, Italy.
- Remarkable research conducted by Dr. Deepesh Nagarajan in collaboration with Professor Baker (UW, Seattle) has been published in Nature with 69.5 Impact Factor.
- A State level training workshop on 'Cyber Safe Girl- Beti Bachao Cyber Crime Se' was organized on the 23rd to mark International Women's Day with Dr. Shalini Rajneesh, Additional Chief Secretary and Development Commissioner, GoK as chief guest.







- "ANSYS Mechanical, CFD and Multiphysics" FDP was conducted by Department of AAE with technical experts from Entuple technologies.
- Annual Portfolio Event "Miraki" was organised by Dept of Fashion Design.
- Annual design Fest- 'ANOKHI 2024' was organized by FAD with Mr. Melvin Xavier, Associate Director-3D Centre of Excellence, Avataar. The Guest of Honor for the event was Professor Ramesh Narayan Rao, Principal, Acharya School of Design.
- Department of Data Science and Analytics, SSS organized a seminar on 'Numerical Modelling of the Dynamics of Vector Borne Disease Transmission due to Climate Change over highly endemic region of India- A Time Series Analysis'. The speaker was Dr Ruchi Singha Parihar, Post Doc Fellow, IBS, Pusan National University, Busan, South Korea.
- Intra-operative radiotherapy (IORT) -WOMED 50, (first of its kind in Asia and second in the world), the first patient was treated using IORT at Ramaiah Memorial Hospital on 24th.
- A highly equipped state of the art technology Mobile Dental Clinic "Danta Suraksha' was inaugurated on the 30th by Honorable Chancellor.

MAY 2024

- Dr Sangamesh Badiger, Head and Vice President, Medicinal Chemistry, Aurigene Pharmaceutical Services delivered a guest lecture on 'Recent Advances in Fragment Based Drug Discovery and Career Opportunities after Post graduation in Chemistry on the 15th.
- A National Workshop on 'Water security for Bengaluru Issues and Concerns' was organized on the 18th by School of Law and Bhageerath. The programme was graced by Shri Tushar Girinath, IAS, Chief Commissioner, BBMP, Mr. Suresh Hebliker, Founder Chairman, ECO-Watch and Environmentalist.
- An expert talk on 'Flight Worthiness- A Critical Role of Aerospace Testing' by Mr. Harsha RM, Lead Systems Engineer at Boeing India was organized on the 20th.
- Asia Pacific Aged Care Hub International Policy Forum was held on the 16th in the presence of Professor Vincent Bulone, Vice Chancellor Research Office, Flinders University and Shri D Randeep (IAS), Health Commissioner, H&FW, GoK.
- In collaboration with Mount Sinai International (NYC) and Cardiological society of India a CME was conducted on the 18th.

An expert talk was delivered by Dr. Padmanabhan Krishnan, Professor at School of Mechanical Engineering, VIT, Vellore on the topic 'Design and Product Development with Advanced Composite Materials' on the 6th.

- Dr UK Ananth Padmanabhan, Director and CEO, TenxHealth Technology Pvt Ltd was the Resource person for the Health Care IT – hands on workshop on 'Low code / No code Programming' on the 25th.
- Dr Karnav Patel, Entrepreneur and Founder- SALVO was the Resource person for the session on 'Lean Start-up and Minimum Viable Product/ Business" on the 25th.
- Our Hon'ble Chancellor was awarded Honorius Causa D.Litt. by Bangalore City University on the 29th.
- MSRUAS was recognized by SWAYAM NPTEL as a valuable local chapter with a rating of A, based on performance in offering online NPTEL certification courses for the period Jan-April 2024.
- SAE Aerothan was organized on 22nd with participation from industry leaders in aerospace and defence, setting the stage for an extraordinary day of innovation, learning, and networking. The Chief Guest was Dr. Kallappa Pattada, Executive Director at Boeing India. The organizing committee, comprised of industry leaders from prestigious organizations such as Boeing, Moog, Infosys, Aerotrix, MathWorks and Hexagon.

JUNE 2024

FACULTY ACCOMPLISHMENTS



Dr. Deepesh Nagarajan, one of our younger faculty from the Department of Biotechnology has worked with a larger team centered in the University of Washington that designed parametric proteins whose tertiary structures repeated along a linear axis. He stated that if one had to design a protein adopting any shape: a square, a circle, or even a cage, one can contract or expand the structure very easily simply by removing or adding a few helices". Dr. Deepesh has published his work on a simple helical antimicrobial peptide that could combat carbapenem-resistant infections in mice. He also designed a simple heme-binding-hairpin scaffold. His research work on proteins titled 'Blueprinting extendable nanomaterials with standardized protein blocks' is published in Nature which has an impact factor of 69.5.



Dr. Prathishta Bhattacharya's work on Geropsychology comes with the projected estimation of where India is heading in the next couple of years with a larger share of Indian states showing an increasing number of older populations. In conjugation, this makes us question how we can better equip ourselves to support and help our aging population thrive over the coming years. Along with this she has also has experience in field-based experimental research in positive psychology at IIT Kharagpur, working closely on several positive psychological constructs understanding their nuances and application with non-clinical samples. This led to the drafting of research proposal on exploring the impact of positive aging interventions on older inmates of old-age home facilities in India which has bagged Rs. 2.9 crores.

MERITORIOUS STUDENTS



Mr. Yash Agarwal CGPA - 9.86

Studying at M. S. Ramaiah University of Applied Sciences has been an immensely rewarding experience for me. With a CGPA of 9.869 and receiving a gold medal for academic excellence, I have been deeply supported by the dedicated faculty of the Computer Science and Engineering department. Their unwavering commitment to student success and the numerous opportunities provided, such as participation in hackathons and competitions like the Smart India Hackathon, have been instrumental in my growth. The chance to intern at Atkins in my final year further enriched my career prospects and practical knowledge. I am profoundly grateful to the college for fostering an environment that nurtures talent and offers real-world exposure, significantly contributing to my academic and professional achievements.



Mr. Tushar Patil CGPA- 9.8

My experience at M. S. Ramaiah University of Applied Sciences has been nothing short of amazing. I'm extremely happy for the opportunity to study at this prestigious university, where I earned a CGPA of 9.8 and a Gold Medal. The university's excellent instructors, cutting-edge facilities, and innovative curriculum have helped shape me into a confident and skilled Software Engineer. My experience at RUAS has been really rewarding, from meeting industry experts during my internships and utilizing cutting-edge resources. I'm grateful for the friendly environment and emphasis on practical learning, which has enabled me to manage the complexities of my profession with ease. As I look back, I know that my success is partly due to the university's unwavering dedication to developing talent and providing a world-class education. I am proud to be an alumnus of M. S. Ramaiah University of Applied Sciences, and I will always treasure the memories and teachings I learned during my time here.



Ms. C. R. Lakshmi Devi CGPA - 9.88

My time at M. S. Ramaiah University of Applied Sciences was an incredibly enriching experience. The atmosphere here is truly conducive to learning and exploring new things. The teachers and staff are not only knowledgeable but also very friendly and approachable, always ready to help and guide students. I've had the pleasure of studying alongside wonderful classmates, which made the experience even more enjoyable. Overall, my journey at RUAS has been nothing short of pleasant, and I'm grateful for all the memories and knowledge I've gained here.

GLOBAL CONNECT



A team from University at Albany with whom MSRUAS has MoU visited the campus on the 29th July 2024 and 30th July 2024. Mr. John Justino, Director – Center for Global Health / Clinical Associate Professor, Health Policy, Management & Behavior, and Dr Sanghamitra Savadatti , Assistant Professor from School of Public Health, SUNY, New York were the delegates. The purpose was to explore potential opportunities for partnership activities and exchange knowledge, expertise, internship, and best practices between the schools, with a focus on programmes in public health.



Asia Pacific Aged Care Hub International Policy Forum was held on 16th May in the presence of Professor Vincent Bulone, Vice Chancellor Research Office, Flinders University. The Asia Pacific Aged Care Hub (APACH), an initiative supported by the Australian Government, Department of Foreign Affairs and Trade (DFAT) Australia Awards Fellowships Program for capacity building in aged care organized a two day International Policy Forum promoting collaboration and innovation in aged care across the region on the 16th & 17th May 2024.



MSRUAS has entered in strategic partnership with Babson College USA, widely considered as the world's topmost college for entrepreneurship. The partnership with Babson is aimed at strengthening MSRUAS' offerings in the space of entrepreneurship education and pedagogy and will be facilitated by the Center for Entrepreneurship at MSRUAS. Ten faculty members from MSRUAS participated in the Studio for Entrepreneurship Educators in Asia, an acclaimed Babson program for entrepreneurship educators that focuses on cultivating entrepreneurial mindsets and application of action-based teaching pedagogies to do so. MSRUAS will be integrating learning modules developed by Babson into its entrepreneurship curriculum offerings across the university. MSRUAS is uniquely poised to become a pioneer in offering entrepreneurship education to a multi-disciplinary audience and will leverage the Babson partnership to secure a thought leader position in the domain of entrepreneurship education.



The Delegation from University of Illinois Urbana Champaign visited MSRUAS with an objective to explore collaboration in areas such as workforce development in AI and ML Energy, Cyber Security and emerging technologies. Additionally to explore the possibilities for joint academic programs, Faculty exchange programs, student exchange programmes and also to leverage on resources and provide solution to industry. These collaborations will benefit in providing access to world class experts and cutting edge facilities, enhance research opportunities and potential for ground breaking discoveries., development of highly skilled workforce for major thrust areas, increased internalization and global recognition and creation of sustainable model for academic industrial collaboration.



GLOBAL CONNECT

Bengaluru and Mount Sinai International, LLC has been effective as of September 30th, 2023. In a landmark collaboration, two prestigious healthcare institutions, Ramaiah Memorial Hospital (RMH) and Mount Sinai Hospital-New York, have joined forces to elevate patient care in India. This exciting partnership signifies a commitment to excellence, promising a future where #LifeGetsBetter. This exclusive partnership was officially announced on the 12th July, 2024. This marks a new era in healthcare advancement, promising to elevate clinical excellence, patient care quality, research, innovation, and technology. Dr. Szabolcs Dorotovics, President, Mount Sinai International and Dr. David L. Reich, President Mount Sinai Hospital and Mount Sinai Queens were part of the event. The MSI will assist the client in the development of clinical programmes in certain clinical specialties. The MSI will offer long-term assistance to the hospital leadership to build specific clinical competencies and Centers of Excellence in selected specialty areas including, but not limited to, Cardiovascular Medicine, Oncology, Neurosciences, Urology, Nephrology, and other clinical specialties as may be mutually agreed. The MSI guidance will focus on new technology transfer, clinical pathways optimization, and nursing and administrative procedures and protocols. The MSI will assist and advise the client in relation to infrastructure, machinery and equipment adequacy, including improvements to hospital infrastructure, assessment, refurbishment and additional purchases of machinery and medical equipment. In addition to the above, MSI will advise the client in its efforts to achieve Joint Commission International Accreditation for the hospital.

The collaboration between Gokula Education Foundation (Medical),



Mount

Sinai









Students from Universities of Ghent(Belgium), Groningen (Netherlands) and UIC Illinois (USA) visited Ramaiah Medical Teaching Hospital between July 2023 and June 2024 for a structured observership program in the broad and super-specialty departments with duration of internship ranging between four to eight weeks. This observership was facilitated by the International Relations Office, Ramaiah Medical Student Exchange Program.

The MOU between The NETWORK TUFH (USA), Vives University, Belgium and MSRUAS has been for three consecutive years. The MOU felicitated 30 students from RINER, FPH, FDS and FLAHS registering for Three iSTEP courses jointly offered by The NETWORK TUFH (USA), Vives University, Belgium. The Three iSTEP Courses are Communication: Talking with Partners, Patients and Communities, Social Determinants of Health and Innovative Cities and Health. The students got an the opportunity to interact with the international faculty and network with students from global universities.

GLOBAL CONNECT



Dr Kassa Belay Ibrahim an expert in Renewable Energy Technology, Nano-Structured Materials, Energy Conversion, X-ray Diffraction and Crystallography was a resource person for the hands-on training on 'Materials for Luminescence and its Applications' on the 26th and 27th March 2024.



Dr. Ruchi Singha Parihar, Post Doc Fellow, Institute for Basic Science, PUSAN University, South Korea, was the resource person for the seminar on 'Numerical Modelling of the Dynamics of Vector Borne Disease Transmission due to Climate Change Over Highly Endemic Region of India-A Time Series Analysis' held on the 29th April 2024.



Prof. J. N. Reddy, Distinguished Professor, Texas A&M University, USA delivered a three-day short course on 'Theory and Analysis of Laminated Composite and Functionally Graded Structures' jointly organised by Ramaiah Institute of Technology and M. S. Ramaiah University of Applied Sciences from 3rd to 5th January 2024.



The Department of Urology hosted Dr Badrinath Konety, alumnus of Ramaiah Medical College, an internationally renowned Uro-oncologist and robotic surgeon and Ex Dean of Rush University, Chicago on the 1st August 2023. Dr. Konety demonstrated three robotic surgeries. He also interacted with the faculty and residents and gave valuable input regarding surgical and medical management of urological malignancies.



Dr. Nathan Dautenhen from Rice University visited RUAS on the 22nd December on the occasion of National Mathematics Day- a day to mark the 125th birth anniversary of Srinivasa Ramanujan.



Dr. Syeda Sadia Fathima, Associate Professor and the inaugural member and Chair of the Haile T Debas Teachers Academy from Aga Khan University, Pakistan was the resource person for the National webinar on 'Unlocking The potential - AI in Dental Education' on 7th March 2024.



Ms. Ella Davis from UCA (University for Creative Arts), UK gave an expert talk on 'Fashion Career Guidance'.



MSRUAS signed MoU with National Tsing Hua University, Taiwan for Taiwan Education Centre on 11th of January 2024. Professor Wang Wei Chang, Director Centre for India Studies, NTHU was the representative. The NTHU will facilitate MSRUAS in disseminating knowledge about Mandarin Chinese Language and promoting Taiwan's culture and higher education

CONSULTANCY PROJECT





Ramaiah International Centre for Public Health Innovations (RICPHI), a constituent unit of Ramaiah University of Applied Sciences (RUAS) has been managing and implementing the capacity building component of healthcare professionals on techno-managerial skills training in the state of Meghalaya. This is a World Bank funded project that RICPHI is working in collaboration with the state government and the project management unit (PMU) of the Meghalaya Health Systems Strengthening Project (MHSSP). A management team from RUAS visited Shillong, Meghalaya on the 7th August and 8th August, 2024, to take an update on the status of the project and to meet relevant stakeholders in the system who are directly involved with the project.

Dr. Shalini C. Nooyi, Principal and Dean, Ramaiah Medical College, Dr. Sharath Kumar K.M., Professor and HOD, Faculty of Management and Commerce, Dr. B.S. Nanda Kumar, Associate Dean, Research and Innovation/Professor, Department of Community Medicine, Ramaiah Medical College were the consultants representing MSRUAS.

KEY POINTS OF DISCUSSION:

Emergence of t-m training in the state, training needs assessment in the state, curriculum development and implementation, training delivery, documentation and reporting, ensuring sustainability, success of the project, RICPHI team's learning curve, gender inequality, flow of training and its influence, leadership training, thrust and reach of t-m training, documentation and reporting, experience of nursing tutor(s) and usability of t-m skills in day-to-day life. The discussion also included recommendations for the Ramaiah, any support from health system to promote training culture, Feedback on the overall training, Feedback on team RICPHI.

The team also paid a courtesy visit to the Raj Bhavan and met the Honorable Governor of Meghalaya, His Excellency Sri. Vijaya Shankar. Brief discussions about the Ramaiah institutions and the potential for engaging with the Meghalaya government in providing support to strengthen the public health training and allied health trainings were discussed in the presence of Dr. B.D.R. Tiwari, IAS, Commissioner and Secretary to the Governor of Meghalaya and Sri. Govinda Raju (OSD) to Governor, Meghalaya.

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RUAS

UNIVERSITY CLASSIFICATION



Science and Technology

- Faculty of Engineering and Technology(FET)
- Faculty of Art and Design(FAD)
- Faculty of Natural Sciences(FNS)



Health Sciences

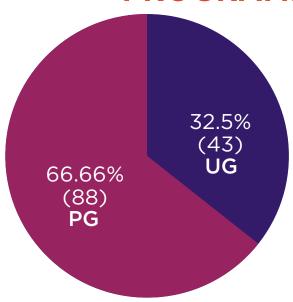
- Ramaiah Medical College(RMC)
- Ramaiah College of Physiotherapy(RCP)
- Ramaiah Institute of Nursing Education and Research(RINER)
- Faculty of Pharmacy(FPH)
- Faculty of Dental Sciences(FDS)
- Faculty of Life and Allied Health Sciences (FLAHS)



Social Sciences

- Faculty of Management and Commerce(FMC)
- Faculty of Hospitality Management and Catering Technology(FHMCT)
- School of Social Sciences(SSS)
- School of Law(SOL)

PROGRAMMES OFFERED



Ramaiah University of Applied Sciences offers diverse Undergraduate and Post Graduate programmes. The 13 Faculties are clustered as Science and Technology, Health Sciences and Social Sciences. Collectively the three clusters offer 43 UG, 88PG and PhD programs. The intake for 5 UG programmes has been increased for the AY 2024-25. Additionally, four new UG and five new PG programmes have been approved to be offered in the academic year 2024-2025 (Table 1)

Fig 1: Percentage of programmes offered

Table 1: New UG and PG programmes for the AY 2024-25

SPECIALIZATION	FACULTY	PROGRAMME TYPE
M.Sc in Psychology	SSS	PG
M.Sc in Data Science and Analytics	SSS	PG
LL.M in Alternative Dispute Resolution	SOL	PG
LL. M in Artificial Intelligence, Cyber Crime and Law	SOL	PG
B.Sc (Hons) in Computational Social Sciences	SSS	UG
B.Sc. LL. B (Hons) in Cyber Security	SOL	UG
LL. B	SOL	UG
B.Sc (in Hons) in Applied Economics	SSS	UG
M.Pharm in Pharmaceutical Regulatory Affairs	FPH	PG

Table 2: Enchanced intake for AY 2024-25

SLN0	NAME OF THE PROGRAMME	SANCTIONED INTAKE PREVIOUS	SANCTIONED INTAKE PREVIOUS
1	B. Tech. in Computer Science & Engineering	180	240
2	B. Tech. in Information Science & Engineering	60	90
3	B. Tech. in Artificial Intelligence & Machine Learning	60	90
4	B. Sc. (Hons) in Psychology	60	120
5	B.Sc. (Hons) in Data Science & Analytics	60	120

UG PROGRAMMES OFFERED

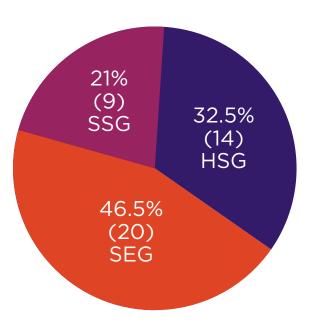


Fig 2: UG programmes offered by different groups of Faculties

A bachelor's degree, often referred to as an undergraduate (UG) degree, is a fundamental higher education qualification typically awarded after three to four years of study at a university or a college. This degree serves as the foundation for further academic or professional pursuits, equipping students with knowledge in a specific discipline. An undergraduate degree opens doors to a wide range of career opportunities and is often the minimum requirement for many professional roles. Additionally, it serves as a stepping stone for post graduate education, such as master's or doctoral programs, for those seeking further specialization. Overall, an undergraduate degree plays a key role in personal and professional development. The majority of the undergraduate programmes are offered in the Science and Engineering Group of the university.

PG PROGRAMMES OFFERED

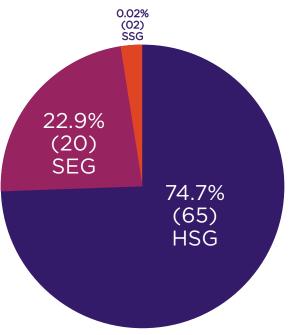


Fig 3: PG programmes offered by different groups of faculty

A postgraduate (PG) degree is an advanced academic qualification pursued after completing an undergraduate (UG) degree. Pursuing a PG degree can enhance career prospects by offering specialized expertise that sets candidates apart in competitive job markets. It is also a necessary step for those aiming for academic, research, or leadership roles. Overall, a PG degree in MSRUAS provides scope for higher order learning skills with broader and deeper knowledge in the specific domain contributing to professional growth, and access to higher-level career opportunities. The majority of the postgraduate programmes are offered in Health Science Group of the university.

Ph.D. AT RUAS

RUAS believes that academic research is a natural progression from 'knowing' to 'applying' and offers full-time and part-time Ph.D. programs across all the faculties. Ph.D. programs lay the foundation for a rewarding career in research and academia and can be done either full-time or part-time. A total number of 48 students registered for Ph.D. for the AY 2023-24.

STUDENT ENROLMENT

According to the data for the academic year 2023-24, the University had a total of 2650 admissions for different UG and PG programmes. The University also had 48 admissions for super specialty courses offered by Ramaiah Medical College.

Table 5 . Student Registrations for AT 2025-24			
UG AND PG ENROLMENT IN THREE GROUP			
	UG	PG	
HEALTH SCIENCES GROUP	690	512	
SCIENCE AND TECHNOLOGY GROUP	677	160	
SOCIAL SCIENCE GROUP	367	244	
TOTAL	1734	916	

Table 3: Student Registrations for AY 2023-24

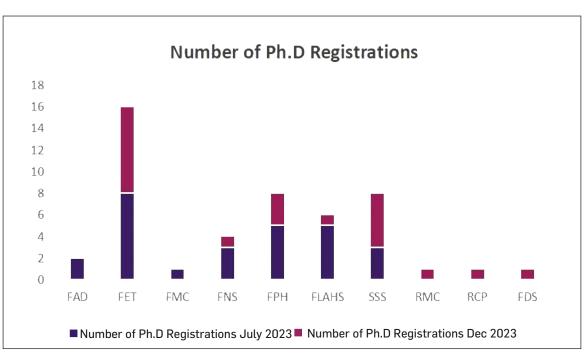


Fig 4: Ph.D Registrations across the faculty for AY 2023-24

VOCATIONAL PROGRAMMES

DIPLOMA, ADVANCED DIPLOMA AND B. VOC PROGRAMS

FHMCT, FAD, and FET offer a range of skill-based programs, leading to Diplomas, Advanced Diplomas, and B.Voc degrees, in Culinary Operations, Product Design and Modelling, Mechatronics, and Post-Harvest Technology. These programs are designed and offered in collaboration with industry leaders to ensure that students gain hands-on experience and are equipped with the latest tools and technologies. By fostering critical skills and realworld competencies, the programs empower students to thrive in professional environments. Graduates not only contribute to industry innovation but also play a vital role in societal development through their expertise and practical knowledge.

VALUE ADDED COURSES

Additionally 19 Value Added Courses were offered in the Academic year 2023-24.

Table 4: Value Added Programs AY 2023-24

Slno	Name of the Course	Faculty
1	Development of Business plan	FHMCT
2	Entrepreneurial Essentials	FHMCT
3	Human Resource Management(HRM)	FHMCT
4	Innovation & Entrepreneurship in the Indian Food Sector	FHMCT
5	Starting a Food Entreprenurial Venture in India	FHMCT
6	ANSYS Mechanical, CFD & Multiphysics	FET
7	Modelling & Simulation using 3D Experience	FET
8	Food Safety Training Programme	FET
9	Technical Advancements and Innovations in Medical Imaging	FLAHS
10	Pharmaceutical Development and Manufacturing	FLAHS
11	Introduction to R, Python and SQL	FLAHS
12	Application on Biostatics	FPH
13	Interdisciplinary Orthodontics	FDS
14	Surgical Skill on Cadavers - 2 nd Year PG	FDS
15	Surgical Skill on Cadavers - 3 rd Year PG	FDS
16	Basal Implants for Maxillofacial Rehabilitation	FDS
17	Application of Polymerase Chain Reaction & Sanger Sequencing in Pathology - Interns(Oral Pathology)	FDS
18	Advanced Pattern Making & Accesory Making Techniques for Apparel Manufacturing & Fashion	FAD

SWAYAM - NPTEL COURSES

NPTEL represents a pioneering initiative by India's premier institutions, including the IITs and IISc, aimed at making high-quality education accessible to a broader audience through online learning. The importance of NPTEL courses lies in their ability to bridge the gap between quality education and accessibility. The extensive range of subjects, from core engineering and science to interdisciplinary areas like data science, artificial intelligence, and humanities, NPTEL empowers students and professionals alike to enhance their knowledge, build new skills, and remain competitive in an ever-evolving global job market. NPTEL is more than just an educational platform; it's a movement towards inclusive, lifelong learning. As we continue to support and participate in NPTEL, we're helping to shape a future where education is both accessible and transformative for all.

Table 5: Faculty wise registered NPTEL Courses

RUAS - NPTEL REGISTRATION ACROSS THREE YEARS			
	AY 2021-22	AY 2022-23	AY 2023-24
FHMCT	0	14	141
FLAHS	286	236	512
FMC	0	0	0
FET	2	4	2
FAD	34	19	13
SSS	3	4	1
FNS	4	15	6
TOTAL	329	292	675
Grand Total for all 3 Academic years			1296



GENDER WISE ADMISSIONS

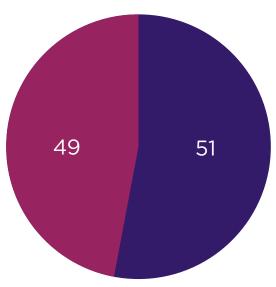


Fig 5: Genderwise Distribution across the programmes for AY 2023-24

Gender diversity in higher education contributes to a well-rounded and equitable learning environment. Ramaiah University of Applied Sciences focuses on creating an open, welcoming, and safe education ecosystem for everyone. The University ensures a fair and unbiased admissions process that considers all applicants regardless of their gender identity. The university's admissions reflected a noteworthy representation, with approximately 46% of UG students and 56% of PG students being females (Fig 5).

STUDENT DIVERSITY

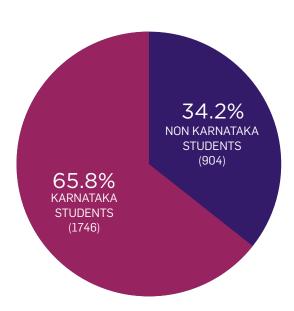


Fig 6: Student Diversity of MSRUAS for AY 2023-24

Ramaiah University of Applied Sciences is committed to embracing students from diverse geographical backgrounds. Regional diversity enriches the university experience and fosters a multicultural learning environment. Student admission from diverse regions and backgrounds enhances a cross-cultural understanding, broadens perspectives and prepares students for a globalized world. The admission process is designed to welcome students from a wide range of regions. The university witnessed admissions from 28 states and 5 union territories (Fig 6).

GRAPHICAL REPRESENTATION OF GRADUATES FROM 2016 -2024

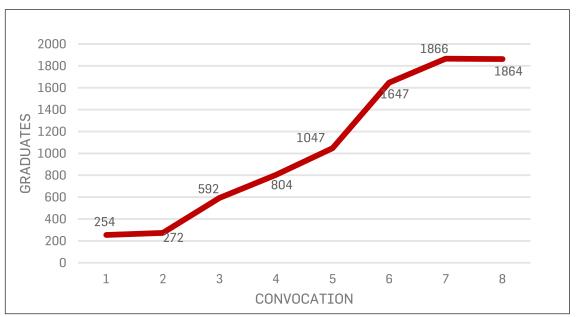


Fig 7: Graphical Representation of graduates from 2016-till date

At the 8th convocation, a total of 1864 degrees and 37 diploma certificates for B. Voc programmes were awarded. out of 1864 degrees, 23 degrees were for PhD, one degree for MS by Research, 625 degrees for post-graduation programmes and 1215 degrees for under graduation programmes (Fig 7). These degrees cover a wide range of disciplines and specialisations offered by the University. It is heartening to report that 40% (793) female students were recipients of degrees. 83 students (37 Gold, 46 Silver) received medals for their outstanding and meritorious performance in academics and research (Table 6).

Table 6: Details of the medals recieved by the graduates at 8th Convocation

Category	Programme	No of students
Dr. M. S. Ramaiah Gold Medal for Best Overall Academic Excellence Award	UG	23
	PG	14
Smt. Venkatamma Ramaiah Silver Medal for	UG	23
second Best Overall Academic Excellence Award	PG	14
Smt. Gowramma Ramaiah Silver Medal for Best Dissertation Award	PG	09
Total Medals		83

STUDENT ACCOLADES

Students have not only demonstrated their academic prowess but have also achieved remarkable milestones beyond the class securing commendable ranks in national examinations such as GATE (Graduate Aptitude Test in Engineering), NEET, INCET, PLAB AND USMLE showcasing new commitment to excellence. Moreover, their scholarly contributions have extended to the global stage, as evidenced by their participation in international and national conferences of repute, where they presented insightful papers. More than 50% of the students have



presented research papers at conferences. Some of the reputed conferences where papers were presented by RUAS students include the International Conference of European Congress of Endocrinology, Urological Society of India Youth Conclave, World Federation of Neurosurgery conference and Annual Conference of Urological Association of Asia, Pierrie Fauchard Academy to name a few. The majority of the students have also garnered recognition for their outstanding efforts, clinching awards for the best presentation and poster contributions in prestigious forums such as the ASICON and National Surgery Conference. Some of Students have won ICMR -STS sponsored research grants to support research aptitude in under graduate students.

SHODH THE FIRST ANNUAL RUAS RESEARCH SCHOLAR SYMPOSIUM

Shodh, the first annual RUAS research scholar symposium was held at the GG campus of RUAS on Aug 9th and 10th, 2024. Research scholars present their research in this event (completely led and organized by them). The symposium provided an extraordinary platform for interdisciplinary interactions; and also featured plenary talks by scientists from IISc and a panel discussion with experts from Industry. Several students from the Department of Biotechnology participated in this august event; and went on to win accolades and awards, making the department proud.

Nabila Rasheed (M.Sc. MCB) won the best oral presentation award in the "Innovations in Healthcare" category for her talk on her project of isolating peptide based antimicrobials from Neem, while Sukeerti Dasharathy (PhD student) described her research on the role of deubiquitinases in Breast cancer and won the best oral presentation award in the "Computational Sciences" section. Hitha Muthirakkal (BSc (BT), 5th Sem) was the only UG student participating in the symposium and was recognised with an award as well as a special mention in the "Innovations in Healthcare" category.

Ms. Sanya Lamba 2nd semester student of M.Sc. Food Nutrition & Dietetics secured the first place in the start-up fusion "Inter faculty contest of innovative ideas" and Ms. Keerthana A K 4th Semester student of M.Sc. Food Science & Technology, secured the third place in the start-up fusion "Inter faculty contest of innovative ideas".

HIGHER EDUCATION OPPORTUNITIES IN **GLOBALLY REPUTED INSTITUTIONS**

In the academic year 2023-2024, our students received plentiful opportunities in prestigious higher education institution through our collaborations with globally reputed institutions. The following universities were prominent destinations for our students such as UMCG, Groningen, Netherlands: one student from the Health Sciences department pursued advanced studies in biomedical engineering. At Ghent University, Belgium: Four students enrolled in postgraduate programs focusing on agricultural sciences and biomedical research. At University of Illinois at Urbana-Champaign, USA: One student from the Faculty of Engineering and Technology was selected for a master's program in mechanical engineering. At UMCG, Groningen, Netherlands: Three students undertook research fellowships in public health and biostatistics, contributing to cross-border healthcare studies. Our Faculty of Art and Design (FAD) has also seen remarkable achievements, with students finding success in both academic and professional spheres. For instance, Sree Krishna, a product design graduate, shared his inspiring journey from sketches to becoming an "Industrial Design Trainee" at UCAM Pvt Ltd, thanks to the university's strong academic foundation and placement support. His story is a testament to the real-world impact of our education system, which not only encourages creativity but also prepares students to succeed in competitive industries.

INTERNSHIPS

Internships remain a critical component of our student development strategy. In 2023-2024, students engaged in a diverse range of internships that provided them with industry-relevant experience and professional skills.

Engineering and Technology Internships: Students from the Faculty of Engineering and Technology secured internships with prominent organizations such as Bosch India, Collins Aerospace, and Mercedes Benz. These internships focused on areas like AI, IoT, and mechanical engineering.

Health Sciences Internships: Several students from the Faculty of Health Sciences interned at renowned institutions like Nucleobase Life Science Laboratory and Bionome, where they contributed to significant research in biotechnology and healthcare solutions.

Business and Hospitality Internships: Students from the Faculty of Hospitality Management interned with global hotel chains such as Hyatt, Marriott, and Radisson, gaining practical insights into hospitality management and customer service.

Students from the Faculty of Art and Design have also made impressive strides through their internships. Aastha Sachdeva, a graduate, secured a pivotal internship at TVS Motors, which led to a full-time position, while Nikhil R. Anvekar's journey at UCAM Pvt Ltd transformed his perspective on industrial design, reinforcing the value of blending creativity with functionality.

These success stories reflect the broad spectrum of internship opportunities available to our students, helping them bridge the gap between academic learning and industry practices. These internships empower our students by enabling them to apply theoretical knowledge in real-world scenarios and strengthen their employability in a competitive global market.

FACULTY EMPOWERMENT

At MSRUAS, faculty members are actively involved in workshops designed to refine their skills and expand their knowledge. These workshops address a wide range of subjects, from innovative teaching techniques to advanced research methods. Faculty also attend external workshops, which help them gain new insights and build professional networks. This ongoing dedication to professional development fosters a vibrant academic atmosphere that benefits both teachers and students.

Faculty members also contribute significantly to knowledge sharing through seminars. They lead seminars on topics such as emerging technologies and industry trends, promoting a culture of innovation. Additionally, faculty members participate in external seminars, which help them gain fresh perspectives and form collaborative connections. This active engagement in staying informed and sharing knowledge enriches the academic community.

Ramaiah University of Applied Sciences is committed to faculty development through both internal and external programs. These initiatives enhance teaching practices, research skills, and leadership abilities. Internal programs facilitate the exchange of best practices among faculty, creating a cooperative environment. External programs keep faculty updated on the latest educational and industry developments. This focus on continuous learning equips educators to deliver high-quality instruction and prepare students for successful careers.

The university also organizes and takes part in quest lectures that enhance the educational experience. Faculty members often coordinate these events, inviting experts to discuss a variety of topics and deepen students' understanding. They also attend guest lectures by industry leaders and academics, which helps broaden their own knowledge and foster valuable connections. These guest lectures bridge the gap between academic theory and real-world application, promoting a wellrounded learning environment and encouraging both educators and students to engage with current industry practices. The faculty members actively participated through conducting or attending workshops, seminars, conferences and faculty development programmes (FDP) demonstrating their inclination to upskill their competencies enhance cognitive abilities and be on the track of a lifelong learner.

FACULTY AWARDS

Ramaiah University of Applied Sciences has received numerous distinguished faculty awards, underscoring its dedication to academic excellence. These honors celebrate the university's outstanding educators who integrate theoretical knowledge with practical applications, preparing graduates for success in the industry.

The awards acknowledge the faculty's creative teaching methods, significant research contributions, and advancements in their fields. Such recognition not only enhances the university's reputation but also emphasizes its commitment to developing highly skilled professionals. The university's regular receipt of faculty awards highlights its position as a leading institution for advanced learning and its crucial role in the field of applied sciences education.

The University also recognizes both internal and external faculty members who have contributed immensely in enhancing student learning through innovative pedagogical practices.

Table 7: Details of Awards recieved by MSRUAS faculty

AWARD	NUMBERS
INTERNATIONAL	15
NATIONAL	16
STATE	8
RUAS	21

Table 8: Details of External Faculty being awarded at Teacher's Day 2023

Slno	School/College Name	Principal /Faculty
1	ORCHIDS INTERNATIONAL SCHOOL	Mrs. Mohana
2	ST. CATHERINE HIGH SCHOOL	Mr. Lakshman
3	MOUNT CARMEL COLLEGE	Dr. Mary Regi
4	M S RAMAIAH VIDYANIKETAN	Mrs. Shanthi V
5	SIDDHANTA INTELLECTUAL SCHOOL	Ms. Uma Maheshwari
6	HIMAMSHU JYOTHI KALA PEETA COMPOSITE COLLEGE	Vasanthi N V
7	SARKARI PRADHAMIKA PAATASHAALE, GANAGANTIHALLI	Sri Ashok Badiger
8	SRI ADICHUNCHANAGIRI ENGLISH SCHOOL	Ms. Swetha
9	WHITEPETALS SCHOOL	Mrs. Hemalatha
10	SRI CHAITANYA COLLEGE	Sri Mallikarjuna Rao

Table 9: Details of Internal Faculty being awarded at Teacher's Day 2023

Slno	NAME OF THE AWARDEES	NAME OF THE FACULTY//SCHOOL	Slno	NAME OF THE AWARDEES	NAME OF THE FACULTY/SCHOOL
1	Dr. Sharath Kumar K. M.	FMC	16	Dr. Tapasi Ghosh	SSS
2	Ms. Vanishree K	FMC	17	Dr. Lalitha S Jayaram	FDS
3	Dr. M. Sivapragasam	FET	18	Dr. Shruthi N	FDS
4	Ms. Sahana P. Shankar	FET	19	Dr. Sharon Caroline Furtado	FPH
5	Ms. Supriya M. S.	FET	20	Dr. Sandhya K V	FPH
6	Dr. N. D. Gangadhar	FET	21	Dr. Anbu Jayaraman	FPH
7	Ms. Anusha Vadde	FET	22	Dr. Tushar Shaw	FLAHS
8	Dr. Varun D	FET	23	Dr. Hanumantha Raju K. N.	FLAHS
9	Dr. Malathi S.	FET	24	Dr. Prashanthi K	FLAHS
10	Dr. Kiran Kumar B. M.	FET	25	Mr. Manjunatha K	RINER
11	Dr. Dayananda B.S.	FET	26	Ms. Arul Shanti	RINER
12	Dr. Mamatha G. Hegde	FAD	27	Dr. Shaswat Verma	RCP
13	Dr. T. Niranjana prabhu	FMPS	28	Dr. Veena Kiran Nambiar	RCP
14	Dr. Ankitha Sharma	FHMCT	29	Dr. P. T. Acharya	RMC
15	Dr. Aruna L.	SOL	30	Dr. Sreevathsa M. R.	RMC
			31	Dr. Shailaja Shetty	RMC

INTERNATIONAL CONFERENCES

The scholarly contributions of faculty have reached global audience, demonstrated by their participation in esteemed international conferences where they presented insightful papers and received awards for best papers. Notable conferences include International Conference on Applications of Natural Products Nanomaterials and Nano-pharmaceuticals (ICAN3) in South Korea, the 2nd International Conference on Construction Resources for Environmentally Sustainable Technologies in Fukuoka, Japan, the International Conclave on AMR and the Future of Antibiotics, the International Conference on Radiation Biology, the International Conference on Global Trends in Sustainable Technology and its Applications in Applied Sciences, the International Conference on Frontiers in Pure and Applied Physics, the International Conference on Recent Advances in Material Science and Computational Techniques, the 'ECOS TCS' International Congress in Paris, SLENDOS organized by the Sri Lanka College of Endocrinologists and the Society of Endocrinology in Colombo, the ICMR-NIH Indo-US workshop, American Society of Haematology Meeting in San Diego, USA and the Asia Pacific Medical Education Conference 2024 jointly organised by Faculty of Medicine, Univeristy of Colombo, Srilanka and National University of Singapore.

INFRASTRUCTURE DEVELOPMENT

Ramaiah Technology Campus, located at Peenya has beautified its campus with new facilities to enrich the ambience and for providing better facilities to the students, staff and faculty members.

REDESIGNED LABORATORY

The laboratory in the department of Computer Science & Engineering has been redesigned with total lab area of 5025 sqft. to accommodate 11 sections. Each section can accommodate 25 to 30 students.

The laboratory in the department of Electronics and Communication has been redesigned with total lab area of 6595 sq ft. to accommodate 8 sections. Each section can accommodate between 20 to 55 students.

BOYS HOSTEL



A new Boys' Hostel was commissioned during 2023-24 academic year, featuring approximately 110 doubleoccupancy rooms to accommodate around 220 students. Each room is equipped with essential amenities, including a cot, wardrobe, study table, chairs, and Wi-Fi access for the convenience of the students. The hostel is equipped with a lift that accommodates 8 to 10 students at a time, ensuring easy mobility across floors. Four washing machines are available on the upper terrace for students to do their laundry. Additionally, an uninterruptible power supply (UPS) is connected to the hostel to provide backup power in case of outages. Drinking water with coolers is available on all floors, and a reverse osmosis (RO) water plant capable of producing 1,000 liters of treated drinking water is installed on the premises. Students are provided with breakfast, lunch, snacks, and dinner according to a scheduled timetable. The hostel ensures an ample supply of water with a 20,000-liter overhead tank on the terrace and a 25,000-liter sump. Water flow from the sump to the overhead tanks is automated to ensure continuous supply.

STUDENT ACTIVITY CENTRE



STUDENT ACTIVITY CENTRE

The Student Activity Centre has been established for student use, offering a spacious area of 5,900 sq. ft. for indoor games, gym facilities, and common rooms (separate for boys and girls) equipped with TVs. Indoor games such as table tennis, carrom, and chess are available for students to enjoy, Agym facility is provided for both boys and girls, with scheduled time slots for usage. Separate restrooms for boys and girls are located within the common rooms. Wi-Fi access is also available for students throughout the facility.

SKYWALK



Skywalk has been constructed to facilitate easy movement for students, staff, and faculty members between blocks and to provide convenient access to the lifts .The Skywalk connects Block B to Block C. It also connects Block A to Block D. All blocks are now interconnected, ensuring smooth mobility for reaching classrooms, laboratories, HoD offices, and faculty rooms. Additionally, the Skywalk is designed to support disabled students, offering ramp access and lift facilities for easier movement across the campus.

SOLAR PANEL for BOYS HOSTEL ELECTRICITY GENERATION



TATA Power Solar has installed a 35 kWp rooftop system at the RUAS Peenya campus. Project Capacity: 35 kWp (On-Grid System). Number of PV Modules: 66, each with a capacity of 535 Wp. Solar Inverter: 30 kWp (GOOD WE), with 4 strings (configured as 16×2 and 17×2). The solar panels are mounted on the rooftop of the Boys' Hostel. On a sunny day, the system generates approximately 140 units of electricity, which is used to power the hostel, reducing the reliance on electricity from BESCOM.

SEWAGE TREATMENT PLANT



The capacity of the Sewage Treatment Plant (STP) at the RT Campus has been increased with the installation of a 150 KLD plant, bringing the total treatment capacity to 200 KLD. On an average working day, approximately 100,000 liters of water is treated, with around 40,000 liters of treated water being used daily for gardening and flushing in the Girls' Hostel block. The Karnataka Pollution Control Board has granted approval for the operation of the STP, with consent valid until September 26, 2028

PLAY GROUND



A playground spanning approximately 1,400 sq. ft. has been created for outdoor sports such as cricket, football, throwball, and volleyball. Lighting has been installed to allow students to play volleyball in the playground after sunset. The entire campus area surrounding the playground is illuminated with auto-timer LED lights, ensuring easy mobility for students, especially hostel residents, and convenient access to the playground during the evening.

AIRCRAFT



LIBRARY

Library facility in RT campus has been expanded by increasing the area size of the CV Ramachandra Library to





CENTRE FOR ADVANCED COMPUTING

Centre for Advanced Computing is established with a sole purpose of enhancing the competencies thereby increasing the scope for career opportunities. The lab is equipped to meet the requirements for training.



MOBILE DENTAL CLINIC - "DANTA SURAKSHA"

Bringing advanced dental care directly to communities, "Dantasuraksha" offers state-of-the-art services through a mobile unit equipped with two modern dental chairs. With an investment of 82 lakhs, it serves both the needy population and functions as a $\,$ commercial model, making dental care accessible for all. Offering Level 1(Screening and preventive procedures and Level 2 services (Basic curative procedures), including preventive and basic curative care, it ensures comprehensive treatment during camps. As a proud initiative of the Faculty of Dental Sciences, Ramaiah University of Applied Sciences, Dantasuraksha is more than a service—it's a movement to extend oral health and establish a strong, caring brand.







DIGITAL DENTISTRY



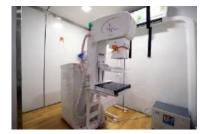




The Digital Dentistry Unit in the Department of Orthodontics and Dentofacial Orthopaedics, Faculty of Dental Sciences, Ramaiah University of Applied Sciences, is a state of the art facility providing quality patient care by utilising innovative cutting edge technology for a budget of Rs. 40 Lakhs. The unit was inaugurated on 9th December 2023 by the Chancellor of RUAS Dr M.R. Jayaram, Dr. OP Kharbanda (Pro VC, HS, RUAS), chief guests and other dignitaries of RUAS. Digital dentistry has revolutionized patient care through the use of digital tools and techniques, providing improved accuracy and precision, enhancing patient experience, increasing efficiency and productivity, improving communication and collaboration between dental professionals, thereby resulting in better treatment outcomes, whilst also improving clinical outcomes, increasing efficiency in laboratory workflows, being costeffective, integrating with other healthcare technologies, and enabling diagnosis and treatment of dental conditions more accurately and efficiently through advancements in technologies. These technologies can be used in a variety of dental fields, including restorative dentistry, orthodontics, implant dentistry, and cosmetic dentistry and consists of computer-aided design/computer-aided manufacturing (CAD/CAM), three-dimensional (3D) printing, artificial intelligence (AI), augmented reality (AR), and teledentistry.

CANCER DETECTION VAN









Ramaiah Medical College & Hospital in collaboration with the Rotary Club of Bangalore Junction organised a function to Handover "AAVYA - Cancer Detection Mobile Van" on Monday, July 24th, 2023, at Ramaiah Medical College, Bangalore. AAVYA (meaning the first rays or the gift of god) Cancer Detection Mobile Van's initiative was started when Rotary Club and Ramaiah Medical College collaborated eight months back. The main intention of this initiative was to address the under privileged and to make health care, especially the oncological and geriatric health care, available to all sections of the society. This comprehensive mobile unit consist of ECG, X-ray facility, Mammography unit, Colposcopy unit and Laryngoscopy unit.

RUAS

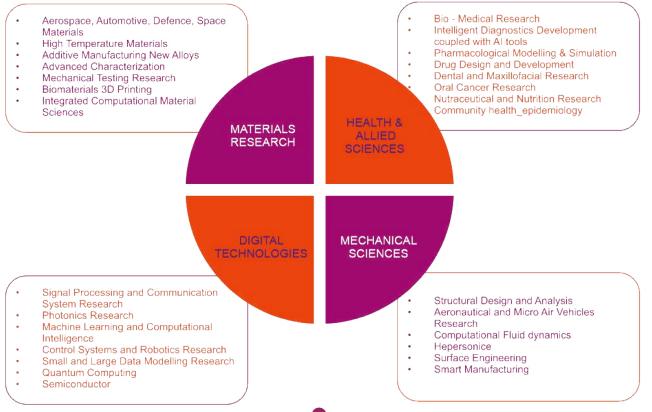
EXECUTIVE SUMMARY -RESEARCH AND INNOVATION

The Annual Report for the academic year 2023-2024 of the Office of Research and Innovation (ORI) outlines the various research initiatives and outcomes at Ramaiah University of Applied Sciences (RUAS), with emphasis on the strategic road map to boosting research outputs, faculty development, and PhD programs. The Office of Research and Innovation serves as a nodal center to facilitate and implement the research strategies across 13 faculties and 80 departments, covering engineering and medical sciences, in managing and disseminating intra-mural and extra-mural grants, securing patents, and fostering a vibrant community of PhD research scholars. RUAS's stateof-the-art infrastructure, equipped with essential facilities and capital equipment, provides a solid foundation for researchers to secure external funding and explore cutting-edge research areas, with impactful publications.

RESEARCH THRUST AREAS

RUAS aspires to be Asia's premier university, renowned for its focus on applied research in a creative and innovative environment. Towards this RUAS has identified key multidisciplinary thrust areas in engineering, basic sciences, health, and social sciences. These areas are aligned with national and global Sustainable Development Goals (SDGs) to ensure that research activities are relevant and impactful to society. Our strategic expertise is focused on four key thrust areas as shown in Figure 1.

- Biomedical Research: With a focus on biotechnology and healthcare innovations.
- Digital Technologies: Covering advancements in AI/ML, Big Data, Deep Tech, Robotics, Antennae, and Satellite Communication.
- Materials Research: Including structural materials for aerospace and functional materials for healthcare.
- Translational Research: Leveraging the medical college, teaching hospital, and clinical expertise in dentistry, physiotherapy, and pharmacy.

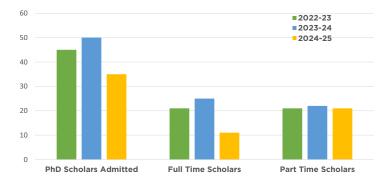


PHD SCHOLARS: ACADEMIC YEAR 2023-2024 (JULY 2023-JUNE 2024)

A vibrant research eco-system is fostered in RUAS via the doctoral program. The PhD program at RUAS caters to diverse research topics aligned with the thrust areas and industry relevant topics. The total number of PhD scholars in 2023-2024 was 50, out of which there were 23 Full time scholars and 27 Part time scholars (Table 1). The ratio of Women to Men scholars is roughly 50:50, of the part time scholars, 25% were external registrants, from Industries such as Bosch Ltd, Dell Technologies, Syngeneic International Limited etc., and 75% were Internal faculty members from RUAS, who were encouraged to pursue doctoral education to upskill their academic credentials. There was an equal distribution between Engineering and Medical Sciences, with the maximum number of Full-time scholars in the faculty of allied and health sciences and pharmacy, followed by engineering, chemistry and dental sciences. The scholar intake remained at a steady state from the previous academic year (2022-2023), as shown in Figure 2. RUAS offers scholarships for meritorious scholars. 23 scholars received junior research fellowships (JRF) while 01 scholar received senior research fellowship (SRF), and 03 scholars are receiving prestigious external fellowships from DBT funded projects. 24 PhDs were awarded in the 2023 calendar year. They have been working on cutting edge research topic ranging from fundamental research on new material formulation for wound healing applications, new therapeutics for cancer, financial well-being management, conducting polymers, industry-academia model for enhanced careers for hotel industries, to name a few. Two of the graduates were awarded post-doctoral fellowships in Japan, Hiroshima University, and in the Dresden laboratory, in Germany. The scholars were also actively involved in innovative contributions to publications and patents. The eco system for scholars has also been empowered further by inducting 57 more eligible approved supervisors. Several measures were taken to enable the scholars to pursue research actively by facilitating external connections for characterization and testing, publications boot camp to ensure the correct choice of journals that are impactful and the recipe to technical writing.

Table 10: Ph.D. Scholars

PhD Scholars Details	2023	2024
Full Time PhD - Research Scholars	50	35
a) Full Time Scholars (New enrolled+ existing scholars)	23	12
b) Part Time PhD (New enrolled+ existing scholars)	27	23
c) Number of Scholars receiving Scholarship from Institution	24	27
d) Number of Scholars receiving Scholarship from outside Funding agency	03	04
PhDs awarded	24	14





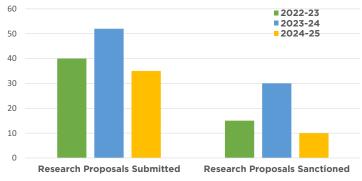
INTRA-MURAL GRANTS, SPONSORED RESEARCH, PUBLICATIONS, PATENTS

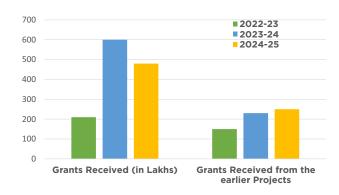
The university encourages research via seed grants to enable early-career researchers to generate preliminary data that can lead to larger extramural grants. 44 research projects worth 133 Lakhs were initiated in 2023-2024, to support various faculties in engineering, management, and health sciences. They resulted in tangible outputs of 64 publications, 03 patents and most importantly in engaging students, at the undergraduate and post-graduate level to carry out research. Nearly 275 students were engaged with 44 faculty members learning and contributing to areas such as 3D printing for novel prototypes, novel nano-bio polymer for targeted drug development, biopolymer for food packaging, nano additives for treating contaminated water, addressing and facilitating needs of aging population with statistical analysis, systematic reviews and economic forecasts for communicable and non-communicable diseases, modeling to influence human organ donation, improved handloom apparels, stochastic modeling for architectural betterment in concrete beams, aerodynamic modeling for turbines, etc. The intra-mural grants also enabled procuring some capital equipment essential to the functional research groups, such as photocatalytic reactor, fused deposition molding 3D printer, etc. A summary of the intra-mural grant outcomes is listed in Table 11.

Papers Publications 64
Patents Granted 03
Students Involved 274
External Projects Applied 17
Equipment Procured 19

Table 11: Seed Grants

Faculty members have been very active and successful in obtaining sponsored research funding from Govt. of India organizations as well as industry sponsored projects. Around 56 sponsored research projects with a sanctioned grant of 250 Lakhs were received by 29 faculty members as shown in Figure 4 and Figure 5. As compared to the previous academic year, there was nearly a doubling of the number of proposals submitted. A few of the key equipment that were purchased using sponsored grants were, magnetostriction measurement equipment (SERB_DST grant), thermal conductivity measurement equipment (DRDO grant), UV-visible spectrophotometer (VGST), VASP Software for density function theory calculations (DST), artificial limb printing 3D printer.





INTRA-MURAL GRANTS, SPONSORED RESEARCH, PUBLICATIONS, PATENTS

The research funding (both intra-mural and extra-mural) resulted in tangible output in terms of publications and patents as well as brought in capital equipment and software for the use of researchers. There were 679 publications in 2023 of which 554 were from Scopus indexed journals, with a citation count of 21567, h-index at 57, and an average impact factor of 3.62. Notable publications include a paper in Nature, authored by Dr. Deepesh Nagarajan with an ongoing collaboration with researchers at the Indian Institute of Science. below table lists the publication related output, in 2023, along with a comparison in the previous year (2022) and the current year, up to July 2024, in figures. The research publications were equally distributed from all the departments. The researchers were very active in filing for the novel research outcomes via intellectual property (IP), as listed in below figures, in a comparative chart. There was a total of 26 patents filed, 37 granted and 26 published, in 2023-2024. To encourage research and innovation and timely outputs, the management adopted an incentivizing model, to serve as a self-motivating factor in enabling accelerated research interests amongst the faculty. Faculty with outstanding achievements were also felicitated periodically to serve as self-sustaining motivator to others.

Table 12: Publications

Publication Details	2023	Jan March	April June	July Sept	
Number of Scopus indexed publication	554	75	87	80	
Number of Web of Science publication	369	62	43	41	
Number of UGC - CARE	522	78	76	75	
Total	679	92	111	105	
Number of Other Indexed Journals	114	10	27	52	
Citation	21567	67 26459			
h-index of the faculty/college/institu tion	52	57			

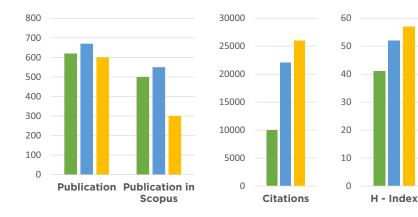
Table 13: Research

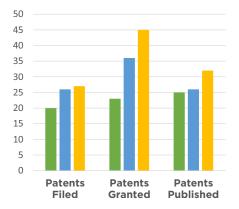
Research Output Summary	2023	2024
PhDs awarded	24	14
Number of Intramural Grants approved	66	44
Total Amount sanctioned for Intramural grants (Lakhs)	256.64	133.3
Sponsored research grants (numbers)	29	10
Funds sanctioned/ received (Lakhs)	601.22	798.77
Patents filed	26	27
Patents awarded (granted)	33	46
All publications*	793	352
Scopus publications*	679	80

2022-23

2023-24

2024-25





EXTERNAL COLLABORATIONS

The faculty and students are actively engaged in collaborations at the National and International level, with Universities and Industries. Key MOUs and NDAs were signed to facilitate formal collaborations. Below Figure lists the active engagements in 2023-2024. These have led to proposals being written for external funding such as ISSR, ICSSR, ICMR, DST, BIRAC, DBT, VGST, Indo-Australian, Indo-UK, and other calls for proposals as well as led to student internships (at Industries), consultancy with faculty members.



CONSULTANCY

RUAS has a dynamic consultancy ecosystem, where faculty offer technical expertise to various government and industrial agencies. These consultancies strengthen industry-academia collaborations, enhancing the translational impact of research and innovation at the university. These tend to be focused on Operations and Management, Engineering Technical Consultancy and Medical Research.

PROCESS OPTIMIZATION UPDATES

The research department at RUAS has implemented several initiatives aimed at enhancing the efficiency of research processes and improving productivity. Key measures include organizing all research and innovation-related policies into a shared folder for easy access and transparency. Office hours have been established to address frequently asked questions and provide systematic clarifications. Leaner administrative processes have been introduced, such as maintaining an Inward and Outward Register within the Office of Research and Innovation (ORI), achieving a remarkable two-hour turnaround time for signatures. Additionally, a weekly cadence has been set up to facilitate the efficient transfer of documents between the Peenya and Mathikere campuses. The PhD program is being streamlined through a plethora of efficiency measures. Regular dissemination of fellowships and grants through a newsletter titled ORCHID helps keep researchers informed about funding opportunities. Furthermore, an inventory of plant and equipment across RUAS, along with their utilization and contact details, ensures optimized resource usage. A glimpse of these measures is listed as Annexure 1.

DIRECTORATES & S M H N M H N M

IQAC ACHIEVEMENTS

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL (NAAC)	A+ (3.33 CGPA)
GREEN RANKING - 2024	Diamond
Times of India B-School Survey - 2024	1st Rank
TOP EMERGING BBA INSTITUTES - PLACEMENT (under the Emerging Category)	
OUTLOOK - Top 20 Private Medical Universities	3rd Rank
M S Ramaiah Medical College, Bangalore	3rd Rank - 893.39/1000
CAREER -360 Rating 2024	AAAA (4.4/5) Graded
India's Best Young Private Universities Ranking	17th Rank - Score-354.73/650
India's Best Medical Colleges - Medical Ranking - Private	19th Rank - Score-280.03/500
India's Best Dental Colleges - Dental Ranking - Private	13th Rank - Score-266.27/500
India's Best Universities - Multidisciplinary -Ranking Private	45th Rank - Score -213.63/800
India's Best Engineering Institutes - 2024 in India	AAAA Graded
THE WEEK - HANSA RESEARCH - SURVEY-2024	
Among South Zone Private Medical Colleges - RMC	5th Rank - Score- 382
Among Private Colleges - All India - RMC	6th Rank - Score- 382
All India Medical Collges - RMC	20th Rank - Score- 382
Among Private Hotel Management Colleges (South Zone) - FHMCT	16th Rank -Score-125
All India Dental Colleges - FDS	25th Rank -Score - 346
Among All India Private Dental Colleges - FDS	16th Rank - Score -346
INDIA TODAY RANKING - 2024	
Top Emerging Management Colleges	9th Rank out of 54
Top Emerging Commerce Colleges	20th Rank out of 90
Top Dental Colleges	13th Rank out of 62
Top Hotel Management Colleges	20th Rank out of 76
Top Medical Colleges	26th Rank out of 55
Top Management Colleges	51st Rank out of 211
Top Commerce Colleges	84th Rank out of 229
OTHER WORKS - AISHE / UGC / AICTE / NPTEL	
AISHE - 2022-23	RMC - submitted; MSRUAS- submitted
AICTE Extension of Approval (EOA)	Received for the year 202425
UGC-UTSAH & POP Portal	Best Practices - Submitted
Valuable Local Chapter with a rating of "A" based on Performance in NPTEL Online Certification Courses	NPTEL - "A" Jan-Apr 2024

DIRECTORATE OF TRANSFERABLE SKILLS AND LEADERSHIP DEVELOPMENT

PREAMBLE OF THE DIRECTORATE:

Directorate of Transferable Skills and Leadership Development (DTSLD) facilitates enhancement of the Transactional, Transformational and Transcendental Leadership Skills in the University stake holders to align with the University's Mission to serve the technical, scientific and economic needs of our society. In a constantly changing environment, it is essential to develop life skills to meet the challenges that one comes across in the workplace, family and society at large. Hence, it is important to develop life skills and ethical behavior for holistic development of an individual.

ACCOUNTABILITY OF DTSLD

- Design and deliver credit-based courses as per the program specifications of all Faculties and Schools of MSRUAS which includes ability enhancement courses, skill enhancement courses and Core Courses.
- Design and deliver Value Added Courses to students of all Faculties and Schools of MSRUAS
- Design and deliver workshops/programs to enhance the professional skills of Faculty Members and Staff of MSRUAS
- Design and deliver Induction Program to all new employees & students of MSRUAS
- Provide support to placement training programs & provide guidance through Career Catalyst Hub of MSRUAS
- Develop Project Management competency across all stakeholders of MSRUAS (in partnership with FMC)
- Sustain and develop Students Clubs for Personality Development (Debate Club and Literary Club)
- As a Nodal Agency for Unnat Bharat Abhiyan (a flagship program from GOI for Rural Development) plan and deliver all UBA activities in association with UBA Committee

EXTRACURRICULAR HOLISTIC DEVELOPMENT OF **ACTIVITIES** STUDENTS THROUGH CURRICULUM Debate Club DIRECTORATE Literary Club Communication skills Electoral Literacy Club **ACTIVITIES** 2. Project Management Outreach activities 3. Personality Development Pre-Placement Training 4. Soft Skills and Ethics 5. Universal Human Values **PROFESSIONAL DEVELOPMENT OF INDIVIDUALS** Secretarial Practice 2. Staff Development Program Industrial Training **Programs** Professionalism at Work Leadership Skills

	HIGHLIGHTS	ACTIVITIES	NOS
1.	Shift in classroom teaching style, from being	Debate Club Event - Internal	3
	a teacher-centric to a participant-centric style	Debate Club Event - External	2
2.	Workshops for enhanced effectiveness of internal stakeholders	Literary Club	5
3.	Mentoring and coaching students for	Preplacement Training	3
	prestigious competitions (Conventional Debate, Model United Nations [MUN], Essay	Staff Development Program	3
4	and Poetry Writing) Innovations in classroom delivery	Electoral Literacy Club	2
5.	Mentoring students for job interviews	Career Catalyst Hub	8

DIRECTORATE OF TRAINING AND **LIFELONG LEARNING (DTLL)**

PREAMBLE OF THE DIRECTORATE

The Directorate of Training and Lifelong Learning (DTLL) is the competency wing of MSRUAS providing an effective platform for enormous exchange of knowledge through carefully designed reskilling and upskilling programmes for fresh graduates and practicing professionals from industry, business and academia through various B.Voc and PGD programs. It also facilitates a spectrum of tailor-made domain specific corporate training programs to industies. The Directorate facilitates delivery of all the courses through in-house expertise/subject experts/consultants and state of the art laboratories of various Faculties of the University.

Programmes coordinated by the Directorate and offered by respective faculty:

- 1. Bachelor of Vocational Degree (B. Voc.)
- 2. Post Graduate Diploma (PG Diploma)
- 3. Post Graduate Certificate (PG Certificate)
- 4. Corporate Training Programme (CTP)

HIGHLIGHTS AND ACHIEVEMENTS

- Signed MOU with Avasta Learning Pvt Ltd as industry partner to start PG Certificate/ Diploma in Business Management and E-Commerce in association with FMC in AY 2024-25
- Signed MOU with Zenith Rail Edvarsity Pvt Ltd as an industry partner to commence PG Certificate/ Diploma in Signalling and communication management for railways and metro in association with FET in AY 2024-25.
- Submitted expression of interest to NSDC to offer skill based training programmes under PMKVY 4.0 and received sanction letter to offer the same
- B Voc. students from Product Design and Modelling and Culinary Operations are undergoing internship/on job training in NTTF, Buhler and Pride Hotels from June 2024 for a duration of 3 months
- PGDFM students underwent internship in BIAL for 5 weeks





DIRECTORATE OF STUDENT AFFAIRS

DEEKSHARAMBH - STUDENT INDUCTION PROGRAM JULY 2023

The purpose of Deeksharambh - Student Induction Program is to help new students adjust and feel comfortable in the new environment, inculcate in them the ethos and culture of the institution, help them build bonds with other students and faculty members, and expose them to a sense of larger purpose and self-exploration. Directorate of Student Affairs, Ramaiah University of Applied Sciences (RUAS) organized Deeksharambh - Student Induction Program for Batch 2023 students running for a fortnight from 17th to 31st July 2023.



ANTI RAGGING FLASHMOB

On August 23rd, the Dance Club organized an anti ragging flashmob to raise awareness among students. The event featured energetic dances and message promoting respect, creating a positive impact on campus culture.



WORLD PHOTOGRAPHY DAY

"World Photography Day" is a special event conducted by "Capture through Lens - RUAS Photography Club on 23rd and 24th August 2023. It was an exhibition cum workshop organized to promote photography. Photography is a deep-rooted art form filled with passion and visual way of exploring and representing emotions. Capturing every day beauty present in the world is a feeling experienced never before.



ADIVASIKI AWAZ

The Drama Club of MSRUAS - 'ANUBHOOTI' organised a Street Play on the 24th of August 2023 with the intention of spreading awareness and showing their support towards the upliftment of the tribal communities and protecting their rights, students from all departments of MSRUAS came together to put up the play and it indeed was a massive success.



TEACHER'S DAY

On September 5, 2023, the Medical College Auditorium witnessed a lively Teachers' Day celebration with 500+ students. The event included the felicitation of RUAS faculty members and the principals from other colleges.





WORLD SUICIDE PREVENTION DAY

On the 11th of September 2023, the Department of Psychiatry of Ramaiah Medical College, observed "World Suicide Prevention Day" in collaboration with the Ramaiah University of Applied Sciences. Over 700 Students participated in the event.





INSTALLATION OF ROTARACT CLUB

The 2nd installation of Rotaract Club of RUAS – Lakshyaa 2.0 with the theme "Advayam" was held on September 11, 2023, at Advanced Learning Centre, University House which was a momentous occasion that marked the beginning of a new era of service, leadership, and fellowship.





SYNERGYCON

Rotaract Club of RUAS cohosted Rotary District 3192 Youth Service Inter City General Forum (ICGF) -"Synergycon" Empowering the Youth Building the Nation event on September 17, 2023, at Dwaraka Auditorium, Ramaiah University of Applied Sciences.





WORLD PEACE DAY

Rotary District 3192 in association with Rotary Bengaluru Manyata, Rotary Bengaluru Junction, Rotary Bengaluru West, Rotary Bengaluru Nandini layout, Rotary Bangaluru Ulsoor, Rotary Nelamangala Rotaract Club of RUAS and Rotaract Club of MSRCASC organized World Peace Day Celebration "Vishwa Shanti – India's Contribution to World Peace" event on September 23, 2023, at Dr. APJ Abdul Kalam Auditorium, Ramaiah College of Arts, Science and Commerce.





MENSTRUAL HYGIENE AWARENESS DRIVE

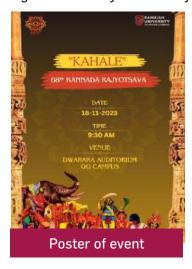
NSS & Rotaract RUAS student volunteers joined hands with Bhumi to celebrate Daan Utsav week commemorating 154th Birth Anniversary of Mahatma Gandhi. On 2nd Oct 2023, Menstrual Hygiene Awareness Drive was organized at multiple girls home in and around Bengaluru.





KAHALE 2023

The Kannada Rajyotsava festival, "KAHALE," celebrated on November 18, 2023, at Dwaraka Auditorium, marked a joyous occasion at Ramaiah University. With over 1000 students participating, the event featured cultural performances, including traditional dances and music. The highlight was the delightful North Karnataka cuisine lunch served to all attendees. The presence of university dignitaries added prestige, fostering a sense of unity and cultural pride among the university community.





DINDIMA

Kannada Rajyotsava celebration, DINDIMA 2023, was celebrated on November 25th in Ramaiah Technology Campus, Peenya. This event commemorates the formation of our state and celebrates the cultural richness of Kannada and Karnataka.





INSTALLATION OF MSRUAS STUDENTS COUNCIL

On November 18, 2023, the installation ceremony of the Student Council was organized. Dignitaries and students gathered for this special event, highlighting the university's dedication to student leadership and collaboration. The occasion marks an important step towards enhancing the overall student experience at MSRUAS.



FELICITATION OF STUDENT ACHIEVERS

On November 18, 2023, Ramaiah University hosted a felicitation ceremony to recognize outstanding academic, research, and extracurricular accomplishments of students. The event featured speeches, awards, and cultural performances, fostering a spirit of celebration and inspiration for future success. The ceremony underscored Ramaiah University's commitment to recognizing and encouraging excellence within its student community.

BLOOD DONATION CAMP

Blood bank of Ramaiah Memorial Hospital organised a blood donation camp in GG Campus on 12th Jan and 14th March 2024. Such camps are instrumental in meeting critical healthcare needs and strengthening community bonds.



WORLD CANCER DAY

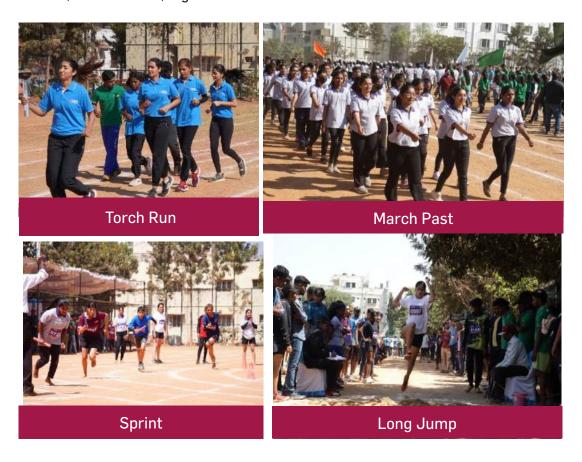
Held on 5th February 2024, this event was designed to educate and inspire, centered around the crucial theme of registering as potential stem cell donors and providing second chance at life for people suffering with blood cancer.





SPHOORTHI...ANNUAL ATHLETICS MEET

SPHOORTHI – 9th Annual Athletic Meet of RUAS was held on 9th and 10th February, 2024. Mr. Abhishek N. Shetty, Ekalavya Awardee & International Athlete was the Chief Guest. Along with track and field events, fun events like sack race, hit the wicket, tug of war were also held for students and staff.



WORKSHOP on POCSO ACT 2012, POSH & GENDER EQUALITY

The event was held on 7th March 2024 to educate the community about the legal provisions for safeguarding children against sexual abuse and to empower individuals with knowledge and resources to prevent such incidents or crimes.



WORKSHOP ON CYBER SAFE GIRL

A comprehensive workshop curated for faculty and students across all discipline creating awareness on how to safeguard oneself from online crime/fraud on 23rd March 2024.





SERVICE TO SOCIETY

Mandatory Service to Society was held during Feb-March 2024. 52 teams consisting on an average of 35 students and a faculty coordinator undertook the activity. The activities ranged from visiting old-age homes, orphanages, Govt. schools to spend time with them and donate required essentials. Some teams created awareness on the harmful effects of plastics to the general public, distributed hygiene kits to municipal workers while some others undertook seed ball preparation and planting of saplings.









AKAIRA... CULTURAL FEST

The cultural Fest of MSRUAS, AKAIRA 2024, was held over two days on 23rd and 24th March 2024. A number of on-stage and off-stage events were held. Certain events like Group Dance, Fashion Show had participants from other universities.



LA SCENA CHAPTER 3

An annual inter-university dramatics festival organized by Anubhooti, the dramatics club of MSRUAS. Celebrating World Theatre Day, the event featured enthusiastic participation from 21 universities across Bengaluru was organized on 5th April 2024.





WORLD ENVIRONMENT DAY

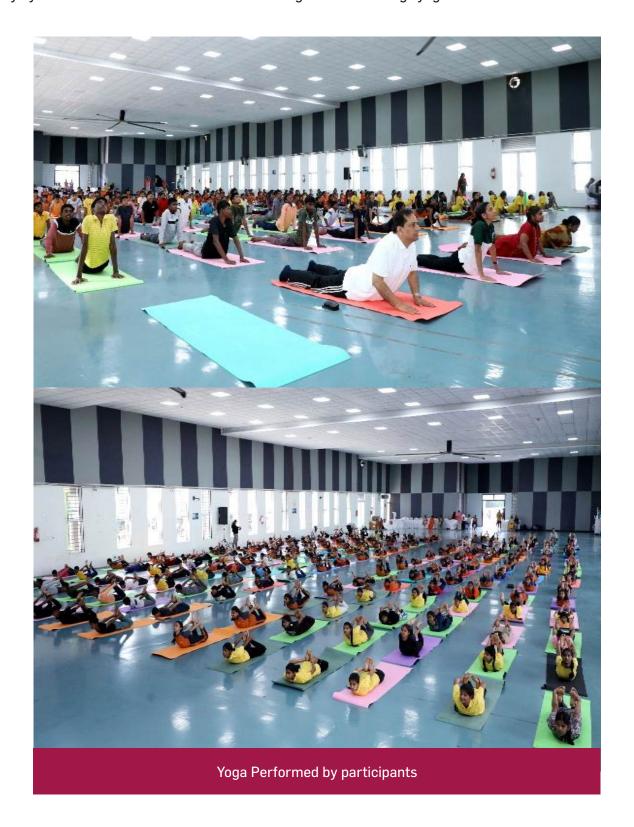
To raise global awareness and take action on pressing environmental issues. The Vimove Foundation, in collaboration with Ramaiah University of Applied Sciences as the Lead Academic Partner, organized an impactful series of events to commemorate this day on 1st June 2024.





INTERNATIONAL DAY OF YOGA

The Directorate of Student Affairs in association with the NSS RUAS, MSRUAS Women Cell and Ramaiah Indic Specialty Ayurveda celebrated the rich cultural heritage of India through yoga on 21st June 2024.



TECHNO CENTRE ENGINEERING (TCE)



ACTIVITIES

Submission of EOI (Expression of Interest) to

- DRDE for the project "DEVELOPMENT OF A HUMANIZED MONOCLONAL ANTIBODY WITH THERAPEUTIC AGAINST NIPAH AND EBOLA VIRUSES"
- 12 BRD INDIAN AIRFORCE for the project "EXPENDABLE LOW COST TARGET DRONES"
- 12 BRD INDIAN AIRFORCE for the project "ARTIFICIAL INTELLIGENCE BASED SPEECH TO TEXT AND TEXT TO CONTEXT GENERATOR"
- Submitted and in the final stage of getting High Value Order from 3BRD INDIAN AIRFORCE project titled "INDIGENOUS DEVELOPMENT OF ELECTRO HYDRAULIC INTENSIFIER FOR MI-17V5 HELICOPTER" Interaction with DRDE Gwalior for a high value project "DEVELOPMENT AND SUPPLY OF CUSTOMIZED AUTOMATED CHEMICAL TEST EQUIPMENT WITH ROBOTIC ARM"
- Presented two projects in IDEX 10 & ADITI Defence Platforms

Table 13: Projects awarded to TCE

Details of projects awarded to TCE				
Customer Name / Funding Agency	Project Title	Month-Year		
Lekha Wireless Solutions Private Limited	Thermal Analysis of TX-05 ASSEMBLY	Jul-23		
DMSRDE - Kanpur	Process Parameter Optimization for Development of Hybrid composites"	Aug-23		
MTRDC Design & Development of Forced Cooling System for Transmitter Unit		Aug-23		
BEL Navi Mumbai	nbai Finite Element Analysis of Winch System			
Entec	Entec Finite Element Analysis of "THCS Unit"			
BEL Bengaluru	EL Bengaluru Thermal & FEM Analysis of Control, VFD & Power Supply Cabinets			
BEL Bengaluru Thermal & Structural Analysis – ERU- Exciter Receiver Unit		May-24		
MSR Teaching Hospital Re-design and Development of Tissue Oxygen Saturation Monitoring System		Aug-23		
IHQ of MoD (Army) MGS Branch/ Date of Indigenisation	Accelerometer - PHIL-ME5003-01 (Design and Development of single axis inclinometer unit for bofors artillery gun)	Jan-24		

DIRECTORATE OF PLACEMENTS, TRAINING & CAREER COUNSELLING (DPTC)

The Directorate of Placements, Training & Career Counselling (DPTC) assists students in their career planning. The students are prepared for their final placement through an incessant and structured interface with the industry through internships, industrial visits, industry ready course curriculum and career counselling. Hence, final placement is a culmination of all these processes.



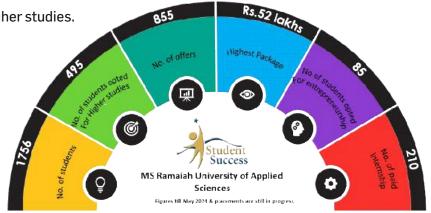
"Education is not just gathering and implementing knowledge but developing an overall personality of oneself." Career guidance and training activities from Directorate of Training and Placements help to build a strong foundation for students at the university level. The capacity development activities serve as the cornerstone for fostering crucial abilities like critical thinking, problem-solving, technical competency, and effective communication in students. These activities bridge the gap between academia and industry by facilitating the seamless integration of theoretical knowledge and practical application, empowering students with real-world skills and competencies.

MSRUAS CAREER COUNSELING APPROACH

Our methodical career guidance approach assists us in identifying training needs of the students in a systematic manner incorporating the essence of student's aspirations and employers needs thereby satisfying all the stakeholders and serves the society at large.

PLACEMENT HIGHLIGHTS - MSRUAS

During the year 2023-24, 327 companies visited our campus, and we have placed around 73% of placement interested students with a highest package of Rs.52 lakhs per annum and an average package of Rs. 6.2 lakhs p.a. In addition, 52 students received Rs.10+ lakhs offer, 250 students received paid internship, and around 28% of the students opted for higher studies.



TRAINING PROGRAM OFFERED AT MSRUAS

Table 14: Career Development Programs

CAREER DEVELOPMENT PROGRAMS OFFERED DURING 2023-24					
Training Offered	Objective	Hours	Details		
Psychometric or Competency assessment Tests	To enable students to set their career cum life goals using self assessment tool	Short duration test	All the management students		
Vidyadhari	To facilitate student learning through interaction with Industry expert	Short duration session	20 sessions		
Emplife.com	To facilitate global employability	Short duration session	10 sessions		
Aptitude and Analytical Skill Training	To strengthen critical thinking, problem solving skills, etc.	30 hrs	Offered to over 550 pre final year students from faculty of engineering & technology, pharmacy, commerce and management, & Social Science		
Personality Development Training	To Enhance communication skills be aware of social media presence and be a team player	12 - 18 hrs	Prefinal year students from Faculty of Engineering & Technology, Commerce & Management, Life and Allied Health Services, Pharmacy, Social Science, etc. impacting 800 students		
Advanced Technical Training on Data Structure and Algorithm & Competitive Programming	To enhance the engineering student's competency for high package product-based dream companies in IT Sector	60 hrs	Pre final year students of Computer science, Information Science and AIML branches impacting 200 students		
Farm to Table Training for Pharmacy streams	To provide industry specific training in clinical research and allied domain	40 hrs	Students during pre-final year of B. Pharmacy and M. Pharmacy impacting 45 students		
Company specific training session for management streams	To provide students with skills essential for campus placement	18 hrs	Final Year Management students covering 100 students		
HR Conclave	To provide students with skills essential for campus placement as required by specific companies	8 hrs	2 workshops viz for Faculty of Pharmacy and Commerce & Manage		
XPMC (Experiential Master Credentials) Program	To facilitate student learning on digital tranformation	3 months	A project-based internship program on Digital Transformation in collaboration with Employability. Life UK Based Global talent incubator supported by Federation University, Australia.		

GLIMPSE



THE IMPACT OF PRE-PLACEMENT TRAINING ACTIVITIES

In today's competitive job market, it's essential for students to not only acquire academic knowledge but also develop a skill set that prepares them for real-world challenges. At our university, the Directorate of Training and Placements plays a pivotal role in shaping students' futures through comprehensive pre-placement training activities. These initiatives are designed to build self-esteem, confidence, and leadership skills, while also fostering critical thinking, problem-solving abilities, and effective communication.

BRIDGING THE GAP BETWEEN ACADEMIA AND INDUSTRY

- Our pre-placement training activities serve as a cornerstone for students, integrating theoretical knowledge
 with practical application. This holistic approach empowers students to become independent thinkers,
 encouraging them to plan for their future with confidence. We have highlighted a few key training sessions
 conducted under our pre-placement program:
- Industry Interaction Sessions: Under the flagship program "VIDYADHUNIK 4.0," we successfully organized around 25 sessions featuring industry veterans from USA, Japan, and beyond. This initiative provided approximately 1,800 students with invaluable international exposure, enriching their understanding of global industry standards.
- Comprehensive Training Programs: We hosted 13 pre-placement training sessions covering essential skills such as aptitude, programming, soft skills, and interview preparations. With around 1,500 participants, these programs have significantly boosted students' confidence and readiness for job interviews.
- Digital Proficiency for Non-IT Students: Recognizing the importance of digital skills, we initiated basic programming training for non-IT students in the Faculty of Engineering and Technology. So far, 300 students have benefited from this training, equipping them with vital competencies for today's tech-driven landscape.
- Advanced Technical Training: We are committed to enhancing the competencies of our engineering students
 through advanced training in data structures and algorithms, in collaboration with Geeks for Geeks. Currently,
 around 250 students are undergoing this rigorous training to prepare for high-package opportunities in leading
 IT companies.
- Webinars with Industry Experts: In partnership with Employability. Life, we organized approximately 20 webinars featuring insights from corporate industry experts. This collaboration has benefited around 450 students, offering them a deeper understanding of industry expectations and trends.
- Internship Opportunities: We have initiated an innovative internship program in collaboration with Employability. Life, where 10 students from FMC and 10 from FET completed a successful 12-week internship, gaining practical experience and professional insights.
- Japanese Language Training: To enhance our students' global employability, we launched certified Japanese language training on September 2, 2024. This program currently has 30 participants, including faculty, reflecting our commitment to fostering linguistic skills in a globalized job market.
- HR Conclaves: Our three HR conclaves provided a platform for industry experts to interact with students, sharing valuable insights into recruitment processes and career development.

CONCLUSION

These pre-placement training activities not only enhance students' technical skills but also equip them with essential soft skills, ultimately preparing them for successful careers. By bridging the gap between academia and industry, we are bringing up a generation of professionals who are ready to face the challenges of the modern workforce. As we continue to expand our programs and initiatives, we remain dedicated to empowering our students and helping them achieve their career aspirations.

INSTITUTION INNOVATION **COUNCIL (IIC)**

FOCUS AND FUNCTIONS OF INSTITUTION INNOVATION COUNCIL

- To create a vibrant local innovation ecosystem. To set up Start-up supporting Mechanism in HEIs.
- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas.
- Prepare institute for NIRF Innovation ranking Framework.
- Develop better Cognitive Ability for Technology Students
- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations. Identify and reward innovations and share success stories.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries

THE MAIN OBJECTIVES OF THIS CENTRE IS TO

- Encourage students and staff of MSRUAS to develop innovative and creative ideas that are useful to Society
- Help students and staff members to convert innovative ideas into technology demonstrations
- Patenting of ideas
- Help students and staff participate in national and international competitions
- Provide necessary guidance for technology and business incubation
- Seek funds for development of technology demonstrations and participate in competitions organised by industries and business organisations through CSR initiatives of the organisations

ACTIVITIES CONDUCTED FOR THE AY 2023-24

Q 1 (Sep 2022 – Nov 2022)	Q 2 (Dec 2022 – Feb 2023)	Q 3 (Mar 2023 – May 2023)	Q 4 (Jul 2023 – Aug 2024)
22 Activities	35 Activities	24 Activities	20 Activities

SOME OF THE MAJOR EVENTS CONDUCTED BY IIC RUAS **RAMAIAH HACKATHON 2023**

On September 13, 2023 the Internal Hackathon was organized with the primary objective of identifying and selecting teams that would represent RUAS in the prestigious Smart India Hackathon (SIH) 2023 competition. This event served as a catalyst for promoting innovation, teamwork, and problem-solving skills among our faculties and students, aligning them with the broader goal of preparing for the challenges presented in the SIH-2023. The hackathon provided a dynamic platform for participants to collaborate, brainstorm, and devise creative solutions to real-world problems. Teams engaged in intensive coding sessions, leveraging their diverse skill sets and expertise to address the challenges posed during the event. The emphasis was not only on technical proficiency but also on fostering a collaborative spirit and encouraging out-of-the-box thinking. Through the Internal Hackathon, participants honed their abilities to work under time constraints and pressure, simulating the competitive environment they would encounter in the SIH-2023.

The event not only identified teams with the potential to represent RUAS at a national level but also contributed to the overall development of participants by enhancing their problem-solving and innovation skills. By aligning with the goals of the Smart India Hackathon, RUAS demonstrated its commitment to nurturing a culture of innovation and preparing its academic community to excel in national-level competitions, fostering an environment that values creativity and collaborative problem-solving.

NATIONAL INNOVATION DAY BY INSTITUTIONS INNOVATION COUNCIL

RUAS celebrated a momentous RUAS Innovation Day 2023 on October 16th at A206, RTC, Peenya, within the esteemed premises of M S Ramaiah University of Applied Sciences in Bengaluru. The event, dedicated to commemorating the Birth Anniversary of Bharat Ratna, Dr. APJ Abdul Kalam, featured the Hon'ble Vice Chancellor of RUAS, Dr. Kuldeep Kumar Raina, PVC Research Dr. Govind R Kadambi, and Shri. Robert P, Deputy Director of the Mission Development Area at URSC, as the chief guest.

The day included engaging activities such as recognizing faculty, students, and accomplished alumni for their outstanding contributions in research, patents, competition victories, and startup initiatives. An inspiring address by successful alumnus Mr. Roopak Raj S, founder of "HUNGINEER (A Product Design Studio)," left a lasting impact.

Shri. Robert P delivered a captivating speech on "Dream to Hop on the Moon," exploring the challenges and innovations of the Chandrayaan 3 mission, fostering a passion for space exploration and scientific discovery.

The event showcased student projects and featured a spirited competition and debate with enthusiastic participation. The day concluded with a valedictory function, leaving attendees with a profound sense of accomplishment and renewed motivation. RUAS Innovation Day 2023 celebrated innovation, paid tribute to Dr. APJ Abdul Kalam's legacy, and inspired all present to pursue excellence and contribute to the world of science and innovation.

CELEBRATION OF NATIONAL LEVEL POSTER PRESENTATION

On November 6th, a nationwide Poster Presentation Competition focused on Artificial Intelligence (AI), Internet of Things (IoT), and Computer Vision (CV) in STEM Applications was held. The competition's goal was to unite creative minds in the realm of AI, IoT, and CV, providing a platform for participants to exhibit their research and demonstrate the practical application of these technologies across various STEM domains.

CELEBRATION OF RAMAIAH TECH FEST

Ramaiah Tech Fest, a vibrant celebration of technology and innovation, took place on November 24, 2023, at RTC, Peenya. This dynamic tech fest showcased a diverse array of events designed to engage and challenge participants. Among the highlights were a thrilling tech quiz that tested participants' knowledge in the latest technological trends, a captivating robo reach event that showcased the capabilities of robotics, an exciting bug bash competition challenging participants' debugging skills, and the intriguing capture through eyes event, where technology met creativity in visually capturing moments.

CELEBRATION OF RAMAIAH TECH FEST

Attendees had the opportunity to witness the convergence of creativity, technical expertise, and problem-solving skills. The tech fest not only served as a platform for learning and skill development but also as a forum for fostering a sense of community among technology enthusiasts. It brought together students, tech enthusiasts, and industry experts in a shared celebration of innovation and technological prowess. Ramaiah Tech Fest 2023 was a testament to the spirit of exploration and advancement in the world of technology.

CELEBRATION OF ENERGY CONSERVATION DAY 2023

Every year on December 14, National Energy Conservation Day is observed to showcase the nation's progress in energy conservation and efficiency. This day is a crucial platform for raising awareness about the importance of energy conservation and promoting the adoption of energy-efficient practices. On December 14 at 10:30 AM, the IIC and IEEE RUAS jointly celebrated National Energy Conservation Day in A206, RTC, Peenya. The event featured a significant guest lecture by Dr. Naganagouda, Director of the National Training Center for Solar Technology at KPCL, Karnataka, emphasizing key aspects of energy conservation. This lecture played a pivotal role in enriching the event and providing valuable insights into sustainable practices and advancements in the field of solar technology. The celebration was a testament to the commitment of both organizations to promoting awareness and fostering a culture of energy efficiency within the community.

PARTICIPATION IN THE IIC REGIONAL MEET IN BENGALURU

MSRUAS was actively engaged in the IIC Regional Meet in Bengaluru, Karnataka, on December 9, 2023, hosted at Reva University. Students from RUAS took center stage, presenting a diverse array of innovative projects during the regional event. Their contributions not only demonstrated the university's commitment to creativity and technological advancement but also added a dynamic and enriching element to the regional meet. The participation showcased the talent and ingenuity of RUAS students, making a noteworthy impact on the collaborative and inventive spirit of the event.

MS RAMAIAH TECHNOLOGY BUSINESS **INCUBATION CENTER (MSRTBI)**

STARTUP INCUBATION UPDATES

STARTUPS INCUBATED (MARCH 2024 - JUNE 2024)

- NAV Technologies & Services (Founder: Wg Cmdr. Sudeendra SN, CEO)
- Planetary Vimana Pvt. Ltd (Co-Founder: Parv Kumar Goyal)
- Raik Deftech (Co-Founder: Gourav Kumar Roy)
- Indo Kaihatsu Technologies Pvt. Ltd (Co-Founder: Dr. Sunil Y) (RIC21-06.08.2024-V1)

STARTUPS INCUBATED (DEC 2023 - FEB 2024)

- NANOFER PVT. LTD
- TARALAY
- VELECTRON LABS
- EMROOT TECHNOLOGIES PVT. LTD
- FPGA SENSING & FILTERING
- AIRIDERS
- HEXAPP PAINT PVT LTD
- AHAR TECH PVT LTD
- 3 ADDITIONAL STARTSUPS AWAITING INCUBATION(RIC-18.03.2024-V1)

STARTUPS INCUBATED (DEC 2023 - FEB 2024)

- A3 Technologies Private Limited (IoT Electrical & Electronics System design and manufacturing)
- Chandran Sharma and Subramaniam Technology (Pre-Incubation)

STARTUP ACHIEVEMENTS:

- 3D Akruthi: 1st prize at Startup Pitch Contest, Sathya Sai Grama Muddenahalli.
- Printalytix: Reached finals at RAMAIAH Evolute (RIC19-28.11.2023).

COLLABORATIONS AND PARTNERSHIPS

- RUAS & Emvega Technologies: Joint proposal for the development of reserve batteries presented to the HPSC team. Awaiting further details on matching contributions, Spark Grant requirements, and estimated unit costs(RIC21-06.08.2024-V1).
- RUAS & Sckilled Pvt. Ltd: Proposal for an AI-based chatbot for aviation maintenance submitted to the 12 BRD IAF, New Delhi (RIC20-18.03.2024-V1).
- PVK Tech-Solutions: Proposal for AR/VR product and services submitted to the 515 Army Base Workshop, Bangalore(RIC20-18.03.2024-V1).
- Dassault Systems Collaboration: RTBI's Startup Accelerator application approved; discussions and formal MOU exchange planned (RIC21-06.08.2024-V1).
- Ongoing Discussions: RTBI and Printalytix Collaboration: Revenue-sharing model proposed for 3D printing services with RTBI responsible for space, equipment, and utilities (RIC19-28.11.2023)

FINANCIAL PERFORMANCE

Revenue Generation from Rent		Proposed Phase-II Budget (2024)	
December 2023	INR 95,000	CAPEX	INR 725 Lakhs (GoK), INR 0 (HI)
January 2023	INR 80,000	OPEX	INR 300 Lakhs (GoK), INR 90 Lakhs (HI)
February 2024	INR 85,000		
July 2023 – November 2023 Total	INR 425,000	Infrastructure	INR 100 Lakhs (GoK), INR 0 (HI)
Grand Total for Reporting Period	INR 550,000 (RIC19-28.11.2023) (RIC20-18.02.2024- V1)	Total Proposed Budget	INR 1125 Lakhs (GoK), INR 90 Lakhs (HI) (RIC21-06.08.2024-V1).

ACTION PLANS AND STRATEGIC INITIATIVES CURRENT ACTION PLAN

- Focus on generating more revenue from equipment usage and startup collaborations (RIC19-28.11.2023).
- Expansion plans supported by KITS GoK and RUAS are underway (RIC19-28.11.2023).
- Continuation and expansion of RTBI operations, with a request for funding support for infrastructure and space expansion (RIC20-18.03.2024-V1).

CENTER FOR ENTREPRENEURSHIP

SNIPPETS OF THE YEAR 2023-24

What began in 2022 as a bold vision during the US visit of Hon'ble Chancellor Dr. M.R. Jayaram and Chief Executive of Gokula Educational Foundation (M), Sri M.R. Sreenivasa Murthy, has evolved into the Center for Entrepreneurship (CFE). CFE is envisioned as a Center of Excellence and the pivotal hub for all things entrepreneurial at RUAS. CFE follows an integrated approach towards entrepreneurial education, research and practice-oriented initiatives.

Since 2023, CFE has led a unique program introducing entrepreneurial education to a multidisciplinary student body. The "Entrepreneurial Mindset and Action" course, launched across undergraduate programs, reached over 1,000 students in its first year. CFE also extends its efforts beyond campus through workshops, management development programs (MDP), faculty development programs (FDP), and partnerships.

RUAS has entered into a strategic partnership with Babson College USA, the leading institution for entrepreneurship education worldwide, to strengthen its offerings in entrepreneurship education and pedagogy. Hon'ble Chancellor Dr MR Jayaram along with Mr Aditya Srinivas Prasad, Advisor at RUAS, and President Stephen Spinelli of Babson College. Beyond educational endeavors, CFE has proactively engaged in research and ecosystem-building activities. Led by its Director, Prof. Sonali Gupta, CFE co-organized the International Confluence Conference on Startups and Innovation at IIT Madras in December 2023. RUAS also signed a Letter of Intent (LOI) with C-CAMP, the foremost bio and life sciences incubator in India. The center has expanded from a single-member operation, welcoming Dr Mueen Ahmed as faculty member and Mr Srinivasa V as Assistant Manager in April 2024.



GLIMPSES OF CFE ACTIVITIES - ACADEMIC ACTIVITIES

- Publication of research article: September 2023 Research paper titled "Behind every Superman there is a Clark Kent: Discovering the Silent Strengths in the Entrepreneurial Journey" by Dr Sonali Gupta, was published in Prometheus: Critical Studies in Innovation, an ABDC 'B' & ABS '2' ranked journal. International Journal Publication
- Online Session co-hosted with IIT Madras: November 2023 Insight sharing and interaction session for practitioner track registrants of "International Confluence Conference on Startups and Innovation".
 Conducted online by Dr Sonali Gupta along with Prof Thillai Rajan of IIT Madras.
- Professional development workshop: at IIT Madras, December 2023 Dr Sonali Gupta received the "Award of Excellence" for conducting a Professional Development Workshop on "Inside the Blackbox of business incubation: Crafting new Directions for research and policymaking" at IIT Madras.
- Master Session: At IIT Madras, December 2023 At a by-invite only master session, Dr Sonali Gupta
 presented her research work in the field of entrepreneurship and public policy. Her research on nascent
 entrepreneurs is among the rare longitudinal, qualitative studies in the world that explores new venture
 creation from a policy perspective.
- Plenary Chair: At IIT Madras, December 2023 The ICCSI conference Plenary session on "Action Under Uncertainty: Lessons from Expert Entrepreneurs" by Prof Saras Sarasvathy, the originator of theory of effectuation was chaired by Dr Sonali Gupta.
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 entrepreneurs is among the rare longitudinal, qualitative studies in the world that explores new venture
 creation from a policy perspective.



Best Paper Award at "International Confluence Conference on Startups and Innovation" (ICCSI) at IIT Madras, December 2023 - Dr Sonali Gupta was honored with the Best Paper award for her research on Business Incubators, Accelerators and Innovation Ecosystems. The award was presented by Dr PTR Palanivel Thiagarajan, Hon'ble Minister of Information Technology and Digital Services of Tamil Nadu.



- International Symposium on Autoethnography and Narrative (ISAN) 2024: March 2024 Dr Sonali Gupta, presented at the 2024 International Symposium on Autoethnography and Narrative (ISAN) held on March 1-3. ISAN is sponsored by the International Association of Autoethnography and Narrative Inquiry (IAANI). Dr Sonali's paper titled "Redefining Adventure: Navigating Gender Expectations as an Indian Woman Scuba Diver" was the only presenter from India at the symposium that had over 300 participants affiliated with more than 25 countries.
- Ecosystem Engagement World Entrepreneurship Day was celebrated on August 21, 2023 with Madhuchandan, Founder & CEO of Organic Mandya as keynote speaker to interact with the students.



- The Startup Society Entrepreneurship Club at RUAS Under the aegis of CFE, the RUAS entrepreneurship club conducted several initiatives to engage and encourage students from across disciplines and infuse an entrepreneurial spirit. These include multiple editions of Startup Adda, a multidisciplinary session on "Inspire to Innovate", speaker events and Startup Fusion the interfaculty contest of startup ideas.
- Entrepreneurship Development Program at GAIL in collaboration with IIT Madras As an invited resource
 person at IIT Madras's entrepreneurship development program created exclusively for GAIL, Dr Sonali
 Gupta conducted a 2-day workshop on Entrepreneurship Development at GAIL (Gas Authority of India
 Limited). The workshop was held at GAIL headquarters in Pata, Uttar Pradesh.
- Featured as a Trailblazer By Shenomics Dr Sonali Gupta has been featured as one of the 22 trailblazing women in Shenomics' e-book, "She Leads with an Authentic Brand", unveiled at the Conscious Woman Summit 2023. Her inclusion underscores her exceptional journey and contribution to creating a positive change in the world. Shenomics is the foremost platform for women leaders in India.

Workshop on "YOUR IDEA, BRAND AND YOUR STORY" - To introduce students to entrepreneurial marketing skills CFE organized a workshop on "Your Idea, Brand and Your Story" on April 19, 2024. It was conducted by Tony V Francis, a media professional and Director Learning, Progressive Learning Adventures & You (PLAY). During the workshop, students discovered strategies for cultivating personal brand and effortlessly attract relevant audience on the basis of three strengths – deep knowledge, personality and visibility.



Visit by Prof Jay Rao from Babson College - Prof Jay Rao from Babson college visited RUAS on April 24, 2024. During his visit he explored the campus, interacted with the faculty of Center for Entrepreneurship and met the RUAS leadership.



Nikhil Gonsalves – Meet the Entrepreneur Building Indigenous Electric Bikes - CFE hosted a seminar at Ramaiah Technology Campus, Peenya, featuring Mr. Nikhil Gonsalves, the Founder and CEO of Ingo Electric. The seminar aimed to provide students with in-depth insights into entrepreneurship and the rapidly evolving electric vehicle industry.



ADVANCED LEARNING CENTRE

MS Ramaiah Advanced Learning Center established during early part of 2012 has under its banner multiple units, all set with the purpose of stimulating minds and encouraging Research and Training.

The units include, a state of art, one of its kind surgical skills lab, which is a part of the center's efforts towards supporting the education and training of students as well as qualified professionals. this cadaveric research and training unit has been developed with the intention to provide opportunity to learn in a "operation theater" like atmosphere and a 'near life' like specimen to work on. this center is open to individual surgeons, the industry for their implant validation programmes and their training workshops as well as other institutions and health centers to conduct training programmes for their students and staff . to facilitate the skill lab, the center also boasts of a technically well equipped multi media center which can accommodate around 100 people .this room is audio visually connected to not only the surgical skill lab but also to their operation theatres, enabling them to beam surgeries on to its screens. the multi media center also has videoconferencing facilities.

OBJECTIVE

"To deliver quality education & health care for the betterment of mankind"

- A state of the art facility initiated by the Gokula Education Foundation, Health sciences to provide opportunities for training & research
- The Facilities Include:
 - Cadaver surgery & research lab
 - Trauma Life support courses
 - Tissue bank
 - Multimedia Learning Center
 - Video-conferencing facility
 - Live transmission of Surgical procedures & seminars across the world
 - Basic & advanced Medical & Surgical skills training
 - Simulated learning with SimMan 3G, Lapmentor, Bronchomentor etc.

ABOUT THE CADAVER LAB:

This is a laboratory that uses human cadavers for hands-on training, education, and development of new surgical techniques. Cadaveric laboratories provide a real life like experience where medical professionals and students, alike, can advance their understanding of human anatomy and physiology in addition to enhancing their practical skills, by exploring and working on human specimens.

STATE OF THE ART TRAINING FACILITY:

The Ramaiah Advanced Learning centre (RALC) has almost 50,000sq. ft facility which can accommodate 16 stations with advanced operating rooms and latest surgical equipment and technology to simulate real working conditions. The advanced audio & visual facility enables our attendees to teleconference these events and collaborate with subject matter experts across the globe. This provides an optimal education environment for the participants and a fully immersed clinical experience. The Medical Skill labs as big as the surgical labs, provide hands on experience with variety of mannequins and simulators for Laparoscopy, Endoscopic & Arthroscopy procedures. It has simulators for Gastroenterology & Orthopaedics helping the clinicians to develop & improve their skill. The Dry Bone Lab also provides opportunities to work on Saw bone models for various fracture fixations.

ADVANCED LEARNING CENTRE

ENHANCING EDUCATION:

Theoretical knowledge can take you only so far when it comes to learning new surgical techniques or how to use certain medical devices. RALC is dedicated to providing students with the real hands-on experience they need to apply what they're learning in the courses. The end result is transforming doubts into certainties and applying this newly acquired knowledge in daily professional settings.

TRAINING OFFERED AT ALC:

- Medical Skill Training
- Surgical Skill Training
- Simulation Lab
- Partner Lab

CENTRE FOR NATIONAL SECURITY STUDIES (CNSS)

SUMMARIZED REPORT OF ACTIVITIES

- Centre for National Security Studies (CNSS), in collaboration with Department of Computer Science and Engineering – Faculty of Engineering and Technology, and Cyber Peace Foundation had conducted a Round Table Discussion on Digital Personal Data Protection Act, 2023 – Values and Challenges on 04.10.2023.
- CNSS and the Department of Computer Science and Engineering, in collaboration with Proaxis Solutions, had organised a seminar on Cybersecurity in Industry 4.0 on 18.10.2023. The seminar was conducted as a part of International Cybersecurity Awareness Month - October 2023.
- CNSS had hosted Hon'ble Sikyong Penpa Tsering, democratically elected leader of the Tibetan government-inexile, on 8.02.2024. He addressed students and faculty members on India-Tibet Relations: Cultural and Geographical Insights.
- CNSS conducted Drone Training for officers at the Indian Army Service Corps Centre & College, Bengaluru on 12&13.02.2024.

CNSS SIGNED MOUS WITH INSTITUTIONS OF INTERNATIONAL AND NATIONAL REPUTE:

- Taiwan Centre for Security Studies, Taipei, on 21.02.2024,
- The Pathfinder Foundation, Sri Lanka, on 20.02.2024,
- The United Service Institution of India, New Delhi, on 20.02.2024,
- National Institute of Advanced Studies, Bengaluru, on 29.01.2024.



SUMMARIZED REPORT OF ACTIVITIES

- CNSS hosted Australian Consul General Hilary McGeachy on 27.03.2024. She interacted with students and faculty of RUAS on Emerging Geopolitical Situation in Indo-Pacific: Opportunities for India-Australia Cooperation.
- CNSS conducted a Round Table Conference on Strengthening India's Climate Resilience on 14.06.2024. The
 event was aimed at fostering dialogue and collaboration towards enhancing India's preparedness against
 climate changes.
- CNSS scholars have served as resource persons at several invited guest lectures including on Forensic Studies for Industry experts and on Defence Studies for Army officers.
- CNSS' Defence Technology Innovation Programme, in collaboration with Techno Centre, applied for ADITI Scheme (INR 25 Cr Grant) for CUBESAT DEPLOYER under the DISC 11 Challenge. CNSS collaborated with Valdel for AIR CREW BPJ Application (INR 1.5 Cr SPARK Grant), and with EMVGEE Technologies facilitated the application for problem statement of Reserve Batteries (INR 1.5 Cr SPARK Grant). The proposed solutions have been presented at the High Power Steering Committee meeting and are awaiting results from iDEX/DIO.
- CNSS, in collaboration with Techno Centre, has facilitated the proposal for Vehicle Management and Driver Health Monitoring System (06 X LRV) with EME Bn of Indian Armed Forces which is an I&RD Project. CNSS, in collaboration with Faculty of Engineering and Technology, has also taken up 5th Positive Indigenisation List to develop projects.

CENTRE FOR INFORMATION AND TECHNOLOGY MANAGEMENT (CITM)

PREAMBLE OF DIRECTORATE:

The Center for Information Technology and Management (CITM) at RUAS continues to play a pivotal role in shaping the future of the University's IT and management landscape. In this year's annual report, CITM reflects on the progress made in adopting innovation, knowledge sharing, and collaboration within the University. As technology continues to evolve at an unprecedented pace, CITM remained resilient, adapting to new demands with agility and foresight. Throughout the year, CITM has showcased groundbreaking solutions, and facilitated discussions that address the challenges and opportunities in the digital transformation journey. We are proud of the achievements and look forward to another year of growth and breakthroughs as we continue to influence the future of information technology and management.

HIGHLIGHTS AND ACHIEVEMENTS:

In the recent past, the CITM has contributed to the growth of the usage of ICT to achieve Improved learning efficiency, Simplified information sharing, reduce burden on teachers, increase student motivation, etc. A few achievements of CITM are:

- Digitization of Classrooms, Board Rooms, Meeting Rooms with advanced state-of-the art ICT technologies
- ICT facilities made available to students 24/7 for reference.



HIGHLIGHTS AND ACHIEVEMENTS:

- Installation of 86" / 75" / 65" interactive smart panels (48 Numbers till date) to replace projectors, computers, white boards, etc.
- Installation of Lecture Capture System (18 Numbers till date) in classrooms for improvement of teaching quality and student learning.
- 5G implementation: In-building mobile signal boosters installed in RTC and few buildings in GGC & expanding to all other buildings, which is FOC project carried out by telecom service providers.
- Implementation of Digital Signage systems at selected location in GGC and RTC.
- Planning and execution of Networking projects while establishment of "CFE", "Renovated Library at RTC", "CAC
 Building at RTC", "New Offices of DTSLD & CTLLL", etc.
- 50% coverage of Wi Fi connectivity in both the campuses at the first phase.
- With more than 500 CCTV cameras installed across university around 50% Surveillance coverage is achieved for the existing buildings, and planning for 100% in the next phase.
- Implementation of Centralized Library Software Automation across all Libraries and installation of RFID solution for selected Libraries at GGC and RTC to achieve a fully automated Library transaction process.
- 500 new High Configured Computers purchased to meet the requirements of Laboratories, new facilities, etc. along with 2 Powerful Servers.
- Around 400 Computers upgraded across university to enhance the performance and continued usage.
- Implementation of high-speed scanners to help the CoE in Digitizing the answer booklets for Digital Evaluation process.
- Launch of RUAS main, CNSS, and RMC newly designed Dynamic Websites with Modern Design, Improved Navigation, Mobile Optimized, Enhance Content.
- Upgradation of the existing PRI Telephone connectivity with the latest SIP technology that supports Voice over Internet at both the campuses.

CITM has contributed to the Service to Society activity of the university while adopting government schools, donation of IT resources, installation, configuration, training, etc.

A few activities of the same are given under:

Government Higher Primary School, Kendanahalli Village near Kaiwara		
Desktop Computers with Networking	5 Nos	
65" 4K UHD Display Panel	2 Nos	
Heavy Duty Printer	1 No,	
Public Address System with 6 Speakers	1 Set	
Gunnahalli Government School		
Desktop Computers with Networking	2 Nos	
Anekal Thimmaiah Charitable Trust Balija Hostel		
Desktop Computers with Networking	20 Nos	

DIRECTORATE ACTIVITIES THE MAJOR ACTIVITIES OF THE MSRUAS CITM CENTRE:

- CITM Centre is responsible to fulfil the ICT needs of the University by evaluating, planning, coordinating, procurement, installation, and maintenance of ICT resources like Computers, Servers, Printers, Accessories, Software's, ERP, Networking Components, Communication Equipment, etc.
- To avoid misuse of the software assets, the CITM team will install and maintain the licensed software packages for all the faculties.
- CITM team will monitor and ensure that the users will use the resources in a responsible, ethical, and lawful manner, with limited use of personal.
- The CITM Centre to maintain Confidentiality, Integrity & Availability (CIA) of Students, faculties and University data.
- The CITM team identifies problems, if any, and implements strategic solutions in time for the smooth functioning of all the ICT systems.
- The CITM Centre will be responsible for allotment and management of storage spaces on high availability servers for the Faculty, Students and Staff of the university along with Microsoft OneDrive.
- CITM team will be responsible for creating, decommissioning, and management of email ids for all the staff and students, user management on the Microsoft cloud platform along with access to many other cloud-based applications, allotted to all the members of the university along with students.
- Periodic updates and upgrades of ICT resources like Hardware, Software, ERP, Antivirus, and Networking infrastructure
- Responsible for providing technical support by remote access, remote assistance, and site visits.
- Responsible for distribution and management of internet connectivity (5 ILLs with 4 Class A Service Providers)
 and usage, to the entire University with redundancy.
- To minimize risk associated with internet and email services, threats of unauthorized access, theft of information and malicious disruption of services, the CITM Centre has implemented Perimeter network security, by deploying Next Generation Firewalls (FortiGate) which are capable of handling internet traffic, intrusion detection, intrusion prevention, content filtering, application filtering, spam filtering, virus, and malware detection.
- CITM will support the university library in related works for accessing subscribed e-Journals, publications, econtents, etc., with authorized logins.
- The Centre will be responsible for installation and maintenance of the ICT enabled classroom resources like Smart boards, LCS, Projectors, Computers, Sound systems, etc. which are made available in all classrooms of the university.
- Responsible for configuring, maintaining, and monitoring of voice and data communication in the University.
- Responsible for evaluation, planning, installation, and technical maintenance of Surveillance equipment (CCTV). Monitoring shall be done by respective building security / FMD staff.
- Responsible for consulting technology experts and adopt procedures, procurement, and use of ICT resources to be on par with the latest technology
- The CITM Centre has a dedicated team for maintenance of the University official website which is dynamically updated with the latest information
- Perform any other roles as per the ICT policy of the University which is duly approved by competent authority.

PHOTOGRAPHS



Launching of CNSS new Website by the Honourable Chief Executive Officer - 22.01.2024



Launching of RMC new Website by the Honourable Vice Chancellor - 28.06.2024



nination's Office (Scanning and digitization of answer booklets for digital evaluation)



New Digital Signage System at FPH



RFID Implementation at FET Library - Automation of Operation using RFID through centralized Library Software



Donation of Computers, Printer, Display Pane, Audio System to Government Higher Primary School at Kendanahalli, near Kaiwara



Computers Donated at Anekal Thimmaiah Charitable Trust Balija Hostel







PHOTOGRAPHS



Sample footage image of Surveillance at RTC Boys Hostel and **Monitoring System**





Installation of Wi Fi Access Points at different locations



Supporting in setting up of Telemedicine facility at Kaiwara (RMC to Kaiwara)

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RUAS

BOARD OF GOVERNORS

SL.NO	NAME	DESIGNATION	MEMBERSHIP
1	Dr. M. R. Jayaram	Chancellor	Chairman
2	Mr. M. R. Kodandaram	Nominated Member, Sponsoring Body	Member
3	Mrs. M. R. Prabhavathy	Nominated Member, Sponsoring Body	Member
4	Mr. M. R. Sreenivasa Murthy	Nominated Member, Sponsoring Body	Member
5	Dr. A. Sivathanu Pillai	Appointed Member by Chancellor under Academician Category	Member
6	Dr. K. R. S. Murthy	Appointed Member by Chancellor under Academician Category	Member
7	Principal Secretary, Higher Education, GoK	Appointed Member , GoK	Member
8	Principal Secretary, Medical Education, GoK	Appointed Member , GoK	Member
9	Vacant	Appointed Member , GoK	Member
10	Dr. Kuldeep Kumar Raina	Vice - Chancellor	Ex- Officio Member
11	Dr. Govind R. Kadambi	Pro Vice - Chancellor	Ex- Officio Member Non Voting Member
12	Dr. Om Prakash Kharbanda	Pro Vice - Chancellor	Ex- Officio Member Non Voting Member
13	Dr. G. S. Venkatesh	Registrar	Ex- Officio Member Non Voting Member
	Special Invitees		
1	Dr. R. Natarajan	Former Director, IIT Madras/ Former Chairman AICTE , New Delhi	Special Invitees
2	Dr. P. N. Razdan	Principal Advisor Quality Assurance & Excellence Cell - GEF	Special Invitees

BOARD OF MANAGEMENT

SL.NO	DESIGNATION	NAME	MEMBERSHIP
1	Vice Chancellor	Prof. Kuldeep Kumar Raina	Chairperson
2	Nominee of Sponsoring Body	Mr. M. R. Sreenivasa Murthy, CE, GEF(M)	Member
3	Nominee of Sponsoring Body	Mr. B. N. Subramanya, Adviser, GEF(M)	Member
4	Pro Vice Chancellor-1	Dr. Om Prakash Kharbanda, PVC, HS	Member
5	Pro Vice Chancellor-2	Dr. Govind R. Kadambi, PVC-Research	Member
6	Dean - RMC	Dr. Shalini Nooyi, Dean, RMC	Member
7	Dean - FET/FAD/FMPS	Dr. Jagannath Rao Desai, Dean - FET/FAD/FMPS	Member
8	Registrar	Dr. G. S. Venkatesh, Registrar, RUAS	Member Secretary
	Special Invitees		
9	Dr. P. N. Razdan	Principal Advisor Quality Assurance & Excellence Cell - GEF	
10	Mr. Venugopala Sastry	Chief Financial Officer, GEF(M)	
11	Mr. Udayakumar Shetty	Finance Head	

SL.NO	NAME	DESIGNATION
1	Prof. Kuldeep Kumar Raina	Vice Chancellor
2	Prof. Govind R. Kadambi	Pro Vice Chancellor
3	Dr. Om Prakash Kharbanda	Pro Vice Chancellor (Health Sciences)
4	Dr. G S Venkatesh	Registrar
5	Dr. Medha Y Rao	Dean Academic Affairs
6	Prof. Krishnamurthy Jayanna	Dean- FLAHS
7	Prof. Bharath S	Dean - FPH
8	Dr. Shalini Nooyi	Dean & Principal RMC
9	Dr. Savita Ravindra	Dean- College of Physiotherapy
10	Dr. Sonali Jadhav	Dean- RINER
11	Dr. Silju Mathew	Dean - FDS
12	Prof. Abby Mathew	Dean - FHMCT
13	Dr. Soma Chaki	Associate Dean- Academic Affairs
14	Mr. Venugopala Sastry	CFO
15	Dr. Anitha Ramalingam	COE
16	Mr. Ravichandra S	Chief Librarian
17	Dr S. Chandankumar	HoD - Department of Mathematics and Statistics
18	Dr. Premakumar H B	HoD - Physics
19	Dr. K M Sharath Kumar	HoD - Dept. of Management & Commerce
20	Dr. B S Dayananda	HoD - Mechanical Engineering
21	Dr. Nayana N. Patil	Professor and Head

SL.NO	NAME	DESIGNATION
22	Dr. Rinki Sharma	Professor and Head
23	Dr. M. Rajadurai	Associate Professor and Head
24	Dr. Sandhya Sankaran	Associate Professor and Head
25	Dr. T. Niranjana Prabhu	Associate Dean- Research
26	Dr. B S Nanda Kumar	Associate Dean- Research
27	Mr. Lohit H S	HoD - Industrial Design
28	Dr. S. Malathi	Professor and Head
29	Dr. M. Sivapragasam	Professor and Head
30	Dr. Hemanth T	Director-Admission
31	Dr. Gurucharan Gollerkeri	Director- School of Social Science
32	Dr. Anbalagan Heroji	Director- Training & Placement
33	Mr. Jyothi Shankar	Director-DTSLD
34	Dr. Vibha Shetty	Director-DTLL
35	Ms. Priya Arjun	Assistant Director-Students Affairs
36	Mr. Angadi Virupakshappa	Director- ICT
37	Dr. Sonali Gupta	Director- Centre for Entrepreneurship
38	Dr. Sanjay C Desai	Director- ALC
39	Major General Prasad	RPCC- Director
40	Dr. Nayanjeet Choudhury	Director- RICPHI
41	Mr. S. Parameshwar	Chief - Quality Control
42	Dr. Aruna L	HoD, SoL

	EXTERNAL MEMBERS		
SL.NO	NAME	DESIGNATION	
43	Dr. U Sudhir	Medical Director, Chinmaya Mission Hospital, Bangalore	
44	Dr. B Srinivas Pai	Professor & HoD, SDM College of Medical Sciences & Hospital	
45	Dr. V K Bansal	Head Unit- Laparoscopic Surgery Dept. of Surgical Discipline and Former Asscoiate Dean, AlIMS, New Delhi	
46	Dr. Raju K Parasher	Director/Principal, Amar Jyothi Institute of Physiotherapy, New Delhi	
47	Dr. Deepak Kumar Capri	Director & Sr. Consultant Manipulative Physiotherapist, Capri Institute of Manual Therapy, Delhi,	
48	Dr. Anice George	Professor & Former Dean, Manipal College of Nursing, MAHE	
49	Prof. Deepak Kumar Saini	Professor, Department of Developmental Biology and Genetics, Division of Biological Sciences & Centre for Biosystems Science and Engineering Division of Interdisciplinary Research IISC, Bangalore	
50	Prof. R. Rajesh Shenoy	Director, Padmashree Group of Institutions, Bangalore	
51	Dr. Vidyalakshmi Rajagopal	Professor & Head, National Institute of Food Technology, Entrepreneurship and Management, Thanjavur	
52	Dr B.S. Jayashree	Professor, Manipal Academy of Higher Education, Manipal College of Pharmaceutical Sciences, Manipal	
53	Ms. Akshta Suri	Head Training and Development, The Leela Palace Bengaluru	
54	Prof. Balaji Krishnan	Vice-Provost, Global Initiatives, Professor, Department of Marketing & Supply Chain Management in the Fogelman College of Business & Economics at The University of Memphis.	
55	Prof. Kirankumar Momaya	Professor, 214, Shailesh J. Mehta School of Management, I.I.T. Bombay, Powai, Mumbai	
56	Dr.B.J.Gireesha	Professor, Kuvempu University, Jnana Sahyadri-577 451,SHIMOGA.	
57	Dr. Ramesh Chandra Malik	Thermoelectric Materials and Device Laboratory, Department of Physics, Indian Institute of Science.	

EXTERNAL MEMBERS		
SL.NO	NAME	DESIGNATION
58	Prof. Govindraju T	Professor, Dept. of Chemistry, JNCSAR, Bangalore
59	Dr. Mamata Rao	Dean, National Institute of Design, Bengaluru
60	Dr. Yashoda Kumari	Professor and Chair Person, Knitwear Design, NIFT, Bangalore
61	Dr. N Balakrishnan	Professor, Department of Aerospace Engineering, IISC, Bangalore
62	Dr. C M Manjunatha	Head, Structural Integrity Division, CSIR-NAL
63	Dr. K. Mohanavelu	Scientist "F". DEBEL, DRDO, Bangalore
64	Mr. G.N. Velkumar	Qualcomm Pvt. Ltd., Bangalore
65	Prof. Govindarajan Ramaswamy	Professor, Department of Computer Science, Indian Institute of Sciences, Bangalore
66	Prof. Manish Thakur	Professor of Sociology B 308, IIM Calcutta, Joka, Kolkata
67	Prof. Ashok Patil	Professor of Law National Law School of India University, Bangalore
68	Dr. Ajoy Roychoudhury	HoD, Oral & Maxillofacial Surgery AIIMS, New Delhi
69	Dr. D. Gopalakrishnan	Dean, Professor & Head (Chair) - Department of Periodontology, Dr. D.Y. Patil Dental College & Hospital, Pimpri, Pune

RESEARCH AND INNOVATION COUNCIL MEMBERS

	INTERNAL MEMBERS		
SL.NO	NAME	DESIGNATION	
1	Prof. Kuldeep Kumar Raina	Vice Chancellor and Chairman	
2	Dr. Dheepa Srinivasan	Dean, Office of Research and Innovation, Member Secretary	
3	Prof. Govind R. Kadambi	Pro- Vice Chancellor(Research)	
4	Prof. Om Prakash Kharbanda	Pro Vice Chancellor(Health Sciences)	
5	Dr. G. S. Venkatesh	Registrar	
6	Dr. Medha Rao	Dean - Academics	
7	Dr. A G Prathab	COE	
8	Dr. Shalini Nooyi	Professor , Principal and Dean - Ramaiah Medical College	
9	Prof. S. Bharath	Dean - Faculty of Pharmacy.	
10	Dr. Savita Ravindra	Professor and Head - Physiotherapy	
11	Dr. Sonali Jadav	Dean - RINER	
12	Dr. Silju Mathew	Dean, Faculty of Dental Sciences	
13	Prof. Abby Mathew	Dean - Faculty of Hospitality Management and Catering Technology	
14	Dr. K. M. Sharath Kumar	Professor and Head – FMC	
15	Dr. B. S. Nanda Kumar	Associate Dean, Research	
16	Dr. T Niranjana Prabhu	Associate Dean, Research	
	EXTERNAL MEMBERS		
17	Dr. Smita Srinivas	Founder/Director C Lab	
18	Dr. T M Kotresh	Director - Defense Bioengineering and Electro Medical Laboratory (DEBEL), DRDO	
19	Dr. Ajay D Pillay	Scientist E	

RESEARCH AND INNOVATION MEMBERS

EXTERNAL MEMBERS			
SL.NO	NAME	DESIGNATION	
20	Dr. Prem K. Mony	Professor, Epidemiology and Vice Dean, St. Johns Research Institute.	
21	Dr. Anita Mahadevan	Prof.& Head NIMHANS	
22	Dr. S. Asokan	Professor and Chairman, Department of Instrumentation and Applied Physics, IISc.	
23	Dr. Bontha Babu	Scientist-G & Head, Indian Council of Medical Research, New Delhi	
24	Dr. M Girish Chandra	Senior Research Scientist TCS Innovation Lab	
25	Dr. Praveen Birur	Vice Principal, Head KLE Dental Science	
	OTHER INVITEES		
26	All HoDs/Research Coordinators/ Doctoral Coordinators		
27	Mr. Uday Shetty	Head- Finance and Accounts, RUAS.	
28	Dr. Mumtaj	Director IQAC	
29	Dr. C K Amudha	Asst. Registrar	
30	Mr. Narasimha Reddy	RTBI	
31	Dr. Kiran Kumar	IIC	
32	Mr. Parikshit	Techno Centre- RUAS	

FINANCE COMMITTEE

SL.NO	DESIGNATION	NAME	MEMBERSHIP
1	Chancellor or his Nominee	Mr. M. R. Sreenivasa Murthy, CE, GEF(M)	Chairperson
2	Vice Chancellor	Prof. Kuldeep Kumar Raina, VC, RUAS	Member
3	Nominee of Sponsoring Body	Mr. Venugopala Sastry, CFO, GEF(M)	Member
4	Nominee of Sponsoring Body	Mr. B. N. Subramanya, Adviser, GEF(M)	Member
5	Registrar	Dr. G. S. Venkatesh, Registrar, RUAS	Member
6	Finance Officer	Mr. Udayakumar Shetty, Finance Head, RUAS	Member Secretary

ANNEXURES



KEY ACTIVITIES- GLIMPSES

A rhythm of activities has kept the Research Office Clock ticking speedily every week and month of the year, disseminating research areas, organizing seminars, offering courses for the scholars such as Research Methodology and Research Ethics, a workshop to un-learn and learn, casual ignition of research ideas over coffee, Research Scholars Symposium, *Shodh*, courses to upgrade knowledge, industrial exposure, and many more. It also serves as a central office to enable quick connectivity between research facilities and facilitates knowledge sharing sessions. Technology transfer initiatives have been evaluated showcasing the research capabilities, and encouraging internships and fellowships to enhance research processes. Annexure 2 shares glimpses of the various activities that enable an integrated multi-disciplinary interaction amongst the researchers.

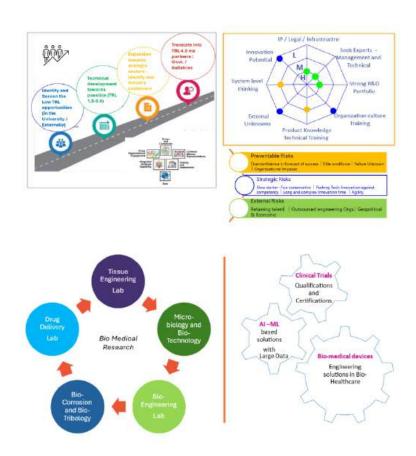
ANNEXURE 2





RESEARCH STRATEGY AND ROAD MAP

A road map was developed for the immediate (1 year), intern (3 years), and long term (5 years), with emphasis on translational research in the Bio-medical and Bio-Sciences areas, keeping in mind the overriding need for indigenous development. This was particularly chosen keeping the strong legacy of medical and clinical capabilities that RUAS can be seen to have as a national leader. Below Figures illustrate the proposed road map to inculcate a culture of active research. Towards this goal, research infrastructure will be created, both in terms of central facilities (Central Research Laboratories), organically as well as via external grants, to equip and channel the resources (faculty and scholars) to carry out research seamlessly. The overall goal is to at least double the PhD intake, to be able to recruit post-doctoral fellows, to have the scholars and faculty participate in engaging research initiatives, and to be seen as a go-to place for carrying out research and innovation that will have a far-reaching technological impact.



ANNUAL REPORT COMMITTEE

SL.NO	NAME	FACULTY/SCHOOL/DIRECTORATE
1	Dr. Pushpanjali	Dental Sciences
2	Dr. Murugesh	Mechanial Engineering, FET
3	Dr. Kiran Kumar	Electrical Engineering, FET
4	Mr. Goutham	Fashion Design, FAD
5	Mr. Dileepa	Industrial Design, FAD
6	Dr. Priyanka K P	Physics, FNS
7	Dr. Radhika	Medical College
8	Dr. Radha	Nursing
9	Ms. Sandhya Anil Kumar	Hospitality and Catering Technology
10	Dr. Maheshwari	Pharmacy
11	Dr. Bhavya	Dental Sciences
12	Ms. Simi	Management and Commerce
13	Dr. Aileen	Life and Allied Sciences
14	Dr. Aradhana	Social Sciences
15	Ms. Tasnim Jahan	Law
16	Ms. Farhat Begum	Transferable Skills and Leadership Development
17	Mr. Shri Kishan	Student Affairs
18	Mr. Pavan S Yadav	Registrar Office

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MEDICAL, ENGINEERING AND TECHNOLOGY, DENTAL SCIENCES, PHARMACY, HOTEL MANAGEMENT, SOCIAL SCIENCES, NURSING, LAW, PHYSIOTHERAPY ART AND DESIGN, NATURAL SCIENCES, MANAGEMENT AND COMMERCE, LIFE AND ALLIED SCIENCES

B. N. Subramanya & Co.,

Chartered Accountants



Tel.: +91 80 2344 8047 / 2331 2260 4128 2436, Fax: +91 80 2334 6489

E-mail: contact@bnsco.in

FORM NO. 10B [See Rule 16CC and 17B]

Audit report under sub-clause (ii) of clause (b) of subsection (1) of section 12A of the Income-tax Act, 1961, in the case of charitable or religious trusts or institutions

We have examined the balance sheet of M S R University Of Applied Sciences, University House, Gnanagangotri Campus, MSRIT POST, BANGALORE-560054, (Permanent Account Number: AADAM 2496 A) as at 31^{sl} March, 2024 and the Income and Expenditure account for the year ended on that date which are in agreement with the books of account maintained by the said Trust.

The financial statements are the responsibility of Trustees of the Trust. Our responsibility is to express an opinion on the financial statement based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatements. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by Trustees of the Trust, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

We have obtained all the information and explanations, which to the best of our knowledge and belief were necessary for the purpose of audit. In our Opinion, proper books of account have been kept by the above named Trust so far as it appears from our examinations of the books.

In our opinion and to the best of our information and according to explanations given to us, the particulars given in the Annexure are true and fair.



B. N. Subramanya & Co.,

Chartered Accountants

In our opinion and to the best of our information, and according to information given to us, the said accounts read together with the notes there on, give a true and fair view:

- (i) in the case of the balance sheet, of the state of affairs of the above named Trust as at $31^{\rm st}$ March 2024 and
- (ii) in the case of the Income and Expenditure account, of the excess of Income over Expenditure for the year ended on that date.

The prescribed particulars are annexed hereto.

For B N Subramanya & Co.,

Chartered Accountants Firm Reg. No. 004142S

GIRISH HOYSALA

Partner

Membership No. 220210

UDIN: 24220210BKEMNF4328

Place: Bengaluru Date: 28-Sep-2024 Permanent Account Number (P.A.N)

Name of the Assessee

Address of the Assessee

AADAM2496A

M.S.RAMAIAH UNIVERSITY OF APPLIED SCIENCES

UNIVERSITY HOUSE, "GNANAGANGOTRI CAMPUS", NEW BEL ROAD, M. S. RAMAIAH NAGAR, BANGALORE - 560 054

31.03.2024

2024-25

Year ending on Assessment Year

STATEMENT OF TOTAL INCOME

Sl.no	Particulars	Amount in Rs.	Amount in Rs.
A	Gross Receipts (Refer Annexure 1)		5,24,79,29,780
В	Application of Income on the objects of the Trust		
_	a) Capital Expenditure (Refer Annexure 2)	71,05,66,870	
	b) Revenue Expenditure (Refer Annexure 3)	3,80,06,29,060	
	c) Repayment/(Borrowings) of Loan (Refer Annexure 4)	2,14,80,190	
		4,53,26,76,120	
	Less : Deemed Application of the FY 2022-23	83,76,23,182	
	Less : Expenses not paid from the above	96,35,12,687	
	Add : Acutal Expenses Paid of FY 22-23	81,35,71,102	3,54,51,11,352
С	Excess of Application Over Gross Receipts (A-B)		1,70,28,18,428
D	Accumulation of Income Set apart		
	Lower of Below		
	15% of Gross Income	78,71,89,467	
	Restricted to excess of Income over Expenditure	1,70,28,18,428	78,71,89,467
	Accumulation of Income Set apart		91,56,28,96
	Less: 11(1) - Clause 2 to Expln. 1: Deemed Application - Student Fees Receivable		91,56,28,96
	To be accumulated for specified purpose under 11 (2)		
	Income after application		NII
	Tax Deducted at Source		2,82,47,900
	Balance Refund Due		2,82,47,900





M.S.RAMAIAH UNIVERSITY OF APPLIED SCIENCES M.S.RAMAIAH NAGAR, M.S.R.I.T POST BANGALORE - 560054

ASSESSMENT YEAR: 2024-25

ANNEXURE - 1 STATEMENT OF GROSS RECEIPTS

SI.No	Particulars	Amount in (Rs.)	Amount in (Rs.)
A.	CAPITAL RECEIPTS		
	Additions to corpus fund		
В.	REVENUE RECEIPTS		
	Income from Academic Activities	5,13,10,68,494	
	Interest Income	5,47,16,101	
	Interest Income transferred to Statutory Fund	32,23,453	
	Other Receipts	5,89,21,730	
			5,24,79,29,77
	Gross Receipts		5,24,79,29,777

ANNEXURE - 2 CAPITAL EXPENDITURE

SI.No.	Particulars	Amount in Rs.
1	Equipment	52,18,95,902
2	Furniture & Fixtures	6,89,62,135
3	Electric Fittings	70,64,754
4	Library Books	71,79,111
5	Computers & Networking	5,06,49,096
6	Software	1,34,36,988
7	Building Improvements	3,49,53,619
8	Capital WIP	16,36,63,467
9	Vehicles	1,25,06,893
	Gross Capital Expenditure Incurred During the year	88,06,78,401
	Less: Amount spent out off amount set apart during the A.Y. 2023-	
	24	17,01,11,533
	Net Capital Expenditure Incurred during the year	71,05,66,868

Annexure - 3 REVENUE EXPENDITURE

SI.No.	Particulars	Amount in Rs.
1	Salaries and Other Benefits	2,05,58,71,263
2	Administration Expenses	24,57,83,798
3	Operating Expenses	1,32,68,74,528
4	Repairs and Maintenance	15,41,98,755
5	Financial Expenses	1,79,00,720
	Total Revenue Expenditure	3,80,06,29,064

Annexure - 4 Repayment/Borrowings of Loans

SI.No.	Particulars	Amount in Rs.
1	Increase in Term Loan from BOB	12,19,00,000
2	Repayment of Overdraft	(18)
3	Decrease in Borrowings from GEF(M)	(24,11,04,450)
4	Increase in Term Loan from Tata Capital	9,77,24,280
	Total Repayment of Loans	alty of (2,14,80,188)

M.S.RAMAIAH UNIVERSITY OF APPLIED SCIENCES

[A university established by State Act No.15 of 2013]

UNIVERSITY HOUSE, "GNANAGANGOTRI CAMPUS", NEW BEL ROAD, M.S.R NAGAR,

BALANCE SHEET AS AT MARCH 31ST, 2024

PARTICULARS	SCH NO.	AMOUNT
Source of Funds		
Permanent Statutory Fund	1	12,25,97,576
Development Fund	2	29,52,68,703
General Fund	3	2,03,19,31,593
Current Liabilities		
Borrowings	4	66,73,56,506
Sundry Creditors		31,48,62,418
Statutory Liabilities	5	4,17,09,201
Advances & Deposits	6	13,13,00,356
Other Liabilities & Provisions	7	47,56,40,712
TOTAL		4,08,06,67,065
Application of Funds		
Fixed Assets	8	1,48,48,88,990
Investments		
Fixed Deposits with Bank	9	89,99,86,713
Current Assets		_ ,
Deposits & Advances	10	19,99,26,711
Cash & Bank Balances	11	74,91,34,679
Sundry Debtors		45,62,07,330
Stock in Hand		14,20,88,500
Other Current Assets	12	14,84,34,142
TOTAL		4,08,06,67,065

AMAN

As per our report of even date annexed

For B.N.Subramanya & Co.,

Chartered Accountants FRN No.:004142S

Girish Hoysala

Partner

M.No.: 220210

Place: Bengaluru Date: 28.09.2024

UDIN: 24220210BKEMNF4328

For M.S.Ramaiah University of Applied

Sciences

M R Jayaram Chancellor

M.S.RAMAIAH UNIVERSITY OF APPLIED SCIENCES

[A university established by State Act No.15 of 2013] UNIVERSITY HOUSE, "GNANAGANGOTRI CAMPUS", NEW BEL ROAD, M.S.R NAGAR,

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDING MARCH 31ST, 2024

PARTICULARS	SCH NO.	AMOUNT
INCOME		
Direct Income	13	5,13,10,68,494
Interest Income	14	5,47,16,10
Other Income	15	5,89,21,730
TOTAL INCOME (A)		5,24,47,06,324
EXPENDITURE		
Salaries and Other Allowances	16	2,05,58,71,26
Administrative Expenses	17	24,57,83,79
Operating Expenses	18	1,32,68,74,52
Repairs and Maintenance	19	15,41,98,75
Financial Expenses	20	1,79,00,72
Depreciation	8	22,94,45,28
TOTAL EXPENDITURE (B)		4,03,00,74,350
XCESS OF INCOME OVER EXPENDITURE (A-B)		1,21,46,31,97

As per our report of even date annexed

For B.N.Subramanya & Co.,

Chartered Accountants FRN No.:004142S

Girish Hoysala

Partner M.No.: 220210

Place: Bengaluru Date: 28.09.2024

UDIN: 24220210BKEMNF4328

For M.S.Ramaiah University of Applied Sciences

University of

M R Jayaram Chancellor

llor

M.S.RAMAIAH UNIVERSITY OF APPLIED SCIENCES SCHEDULES FORMING PART OF BALANCE SHEET AS AT MARCH 31ST, 2024

SCHEDULE: 1

PERMANENT STATUTORY FUND

PARTICULARS	AMOUNT
Opening Balance as at 01.04.2023	11,93,74,123
Add: 25% of Income from Permanent Statutory Fund	32,23,453
Closing Balance as 31.03.2024	12,25,97,576

SCHEDULE: 2

DEVELOPMENT FUND

PARTICULARS	AMOUNT
Opening Balance as at 01.04.2023	29,52,68,703
Add/(less): Addition during the year	
Closing Balance as 31.03.2024	29,52,68,703

SCHEDULE: 3 GENERAL FUND

PARTICULARS	AMOUNT
Opening Balance as at 01.04.2023	81,72,99,618
Add/(less): Transfer of Surplus/(Defecit)	1,21,46,31,975
Closing Balance as 31.03.2024	2,03,19,31,592

CURRENT LIABILITIES

SCHEDULE: 4 BORROWINGS

PARTICULARS	AMOUNT
Term Loan with Bank of Baroda	17,19,00,000
Term Loan With TATA Capital	9,77,24,280
Gokula Education Foundation (Medical)	39,77,32,226
TOTAL	66,73,56,506

SCHEDULE: 5
STATUTORY LIABILITIES

PARTICULARS	AMOUNT
Professional Tax Payable	3,83,800
GST Payable	44,23,020
TDS Payables	3,09,04,292
ESI & PF Contribution	59,98,089
TOTAL	4,17,09,201



SCHEDULE: 6 ADVANCES & DEPOSITS

PARTICULARS	AMOUNT
Advances:	
Students	3,02,88,388
Projects	49,51,741
Deposits:	
Caution Deposits - Students	6,92,61,000
Caution Deposits - Hostels	37,71,000
Security Deposits	2,30,28,228
TOTAL	13,13,00,356

SCHEDULE: 7 OTHER LIABILITIES AND PROVISIONS

PARTICULARS	AMOUNT
Salary Withheld	7,52,576
LIC Of India	16,50,138
Professional Fee	36,60,960
Salary & Stipend	9,61,08,503
EL encashment	9,48,54,488
Gratuity	21,49,90,994
Refundable Fees	63,02,666
Alumni Association payable	58,26,661
Provision for Expenses	75,28,974
Provision for SRF/JRF	15,93,000
Students Stipend	2,97,47,519
Other Reimbursements	17,08,719
Retention money	56,86,160
Staff Loan	12,36,778
Scholership and Awards	32,01,399
University Valuation Fee Payable	7,91,179
TOTAL	47,56,40,712

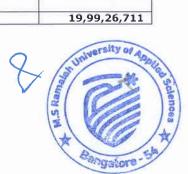
INVESTMENTS SCHEDULE: 9 FIXED DEPOSITS WITH BANK

PARTICULARS	AMOUNT
Fixed Deposits with	
Karnataka Bank	50,53,400
Bank of Baroda	25,57,45,26
ICICI Bank	1,02,41,91
Axis Bank	62,89,46,13
TOTAL	89,99,86,713

CURRENT ASSETS SCHEDULE: 10

DEPOSITS AND ADVANCES

PARTICULARS	AMOUNT
Deposits:	
Deposits - BESCOM	13,52,213
Deposits - GAS	15,000
Deposits - Others	1,61,70,264
Advances:	
Imprest Advances	42,75,765
Salary Advance	41,88,034
Gokula Education Foundation (H)	2,09,05,738
Advance to Vendors	15,30,19,696
TOTAL	19,99,26,711





M.S.RAMAIAH UNIVERSITY OF APPLIED SCIENCES SCHEDULES FORMING PART OF BALANCE SHEET AS AT MARCH 31ST, 2024

SCHEDULE: 8

Si.	Particulars	W.D.V As On 01.04.2023	Additions	Transfer	Total	Rate	Depreciation For The Year	W.D.V. As On 31,03,2024
	Land - Yaralekanahalli	200	39	34	14 04 41 305	i i		14 94 41 395
	Land Wall & Fencing	42,82,960	3,66,436	F 48	46,49,396	10%	4,65,040	41,84,356
==	Vehicles	75,15,147	1,25,06,893	il.	2,00,22,040	20%	20,41,308	1,79,80,732
H	Equipment	18,21,29,272	52,08,20,211		70,29,49,483	15%	14,53,57,317	55,75,92,166
>I	Furniture & Fixtures	5,63,27,252	6,89,62,135		12,52,89,387	15%	1,38,28,298	11,14,61,089
>	Electric Fittings	81,09,428	70,64,754	TQ.	1,51,74,182	15%	17,68,272	1,34,05,910
VI N	Sports Materials	4,52,204	10,75,691	1002	15,27,895	15%	1,43,536	13,84,359
VII	Library Books	1,84,54,621	71,79,111		2,56,33,732	15%	38,32,160	2,18,01,572
VIII	Computers & Networking	4,35,22,572	5,06,49,096		9,41,71,668	40%	2,46,52,268	6,95,19,399
×	Software	3,29,49,826	1,34,36,988		4,63,86,814	40%	1,08,29,506	3,55,57,308
×	Building Improvements	25,76,59,540	3,49,53,619	а	29,26,13,159	10%	2,65,27,581	26,60,85,579
ΙX	Capital work-in-progress	7,28,11,658	16,36,63,467		23,64,75,125	#6	to	23,64,75,125
	TOTAL	83,36,55,874	88,06,78,401	1	1,71,43,34,275		22,94,45,286	1,48,48,88,990





SCHEDULE: 11 CASH & BANK BALANCES

PARTICULARS	AMOUNT	
Cash In Hand:		
Cash Balances	13,87,458	
Bank Balances:		
Cash at Bank	26,41,81,889	
Axs Bank Collection a/c 355	3,88,32,034	
Axs Bank Operating a/c 427	30,52,915	
Axis Bank Collection a/c 922010043443947	23,10,62,013	
Axis Bank Operating a/c 922010043448481	13,44,18,828	
Axis Bank-RMC ACCOUNT-923010009896416	66,112	
Axis Bank Collection A/c 806	2,88,17,961	
Axis Bank Operating a/c 344	77,28,742	
Axis Bank Collection A/c 237	1,02,72,891	
Axis Bank Operating A/c 467	2,68,93,846	
Axis Bank MSRUAS-RICPHI A/C	24,19,990	
TOTAL	74,91,34,679	

SCHEDULE: 12 OTHER CURRENT ASSETS

PARTICULARS	AMOUNT
TDS Receivables Fees Receivable	5,25,36,542 9,56,36,985
Prepaid Expenses	2,60,615
TOTAL	14,84,34,142





SUB-SCHEDULE I

CURRENT LIABILITIES SUNDRY CREDITORS

PARTICULARS	AMOUNT
Confident Dental Equipments Ltd	5,99,12
Educational Supplies, Bangalore	11,119
ntegrated Business Systems	1,19,89
Aahar Veg-JQZPK7627B	36,93
N S Agency	1,030
CQR Automation Private Ltd	1,32,430
Champaka Feeds & Foods	52,460
ir Roof Ventilators	62,77
A Mathias	3,28
Desires	6,30
Growth Track Infotech Pvt Ltd	8,08,20
Rodricks Industries	21,85,05
Sai Heating Cooling Solutions	18,56
Shah Book House Pvt.Ltd.	35,95
Gayathri Surgicals	16,99
ai Maruthi Refilling Service	47,49
alagiri Industrial Suppliers	2,25,75
alahalli Service Station	65,49
Abdul Khadar M	3,85,36
D6 Advertising	1,17,00
Adithya Systems & Services	12,66,13
Arun Photography	16,00
Ashithesh Enterprises	27,23
Bagavathi Enterprises	7,29
1 S Ramaiah Hospital	22,86,67
4 S Ramaiah Medical College	2,13,83
1.S.Ramaiah Medical College 1.S.Ramaiah Memorial Hospital	25,20
Confident Sales India Pvt Ltd.	1,27,49
Datacon Technologies India Limited	6,40,92
Dental Art Lab	11,26
Essential Dental Products	8,58
Evershine Stitch Wear	35,96
	4,36
Falcon Scientific Company	2,91,63
Bhagirath Construction Company	
Eppendorf India Ltd	95,70
Ganesh Cafe	5,34
abguard India Pvt Ltd	20,37,07
Rachels Hospitality-GST Advance	53,97
Jnicom Infotel Pvt Ltd - BGLR	1,46,16
AIC Enterprises	5,13
Centura Photo Stores	16,60
Akshaya Deluxe	14,42
Anu Constructions	13,92,39
Best Dental and Surgical	16,98
Bhavana Electricals	26,68
Brindavan Silver Crafts	64,53
Byraveshwara Enterprises	14,38,59
CA Chandra Sekaran K	8,10
EHM Solutions	19,32
Cera and Terra Home Decor	5,75
Sanesh Arts	18,90
Sayathri Batteries	1,24,50
Sayathri Studio & Printers	41,58
Seetha News Agencies	4,93
Excelsior Travels Pvt Ltd	43,16
Gokula Cafe	32,00
Hertzsolutions	9,84
G M Electricals	14,31
H.N.S Services	52,20
ISIRI Constructions Pvt Ltd	4,06





SUNDRY CREDITORS

PARTICULARS	AMOUNT
luniper Life Sciences Pvt Ltd	2,51,199
(L Book House	2,47,94
Cavery Books	2,69
Jaypee Brothers Medical Publishers P.Ltd	2,509
Microphil (India)	9,73
Murthy Cab Service	16,758
Nanu Stores	15,758
New Shree Sagar	94,44
N Krishna	16,269
NOC Catering Services-CIPPS4661A	1,67,92
N S Enterprises	7,94,97
Padmasri Digital Prints	8,319
K.P.S.Enterprises	3,20
Krishgen Biosystems	19,79
PRODENTO	3,18,84
Rajalakshmi Industrial Store	1,91,13
Megaa Aqua Ion Solution	26,40
R.R.Printers	5,80
Sarvesh Chemicals Industries	1,43,50
Gree Gokulam Hotel India Pvt Ltd	72,13
Gri Ganesh Darshan	47,66
Sri Melukote Printers	53,42
Sri Tirumala Chemicals	8,45
The Standard Book Company	8,39
Sri Chaluvaraya Swamy Flowers	6,70
Sri Guru Sai Constructions	60,75,44
Sri Krishna Water Supply	12,39
Bri Manjunatha Construction & Asphalts	36,47
Sri Manjunatha Water Supply	16,33
Power One Micro Systems Pvt Ltd	1,30,91
PCI Pest Control Pvt Ltd	52,68
Galaxy Imaging Technologies	2,65,59
Ganapati Electric Co	8,01
Rajashree Electricals	80,83
Rivarp Medical Pvt Ltd	11,60
Qsan Technologies OPC Pvt Ltd	2,30,08
Quadrasystems.Net(India) Pvt Ltd	70,75
DS DENMED PVT LTD	79,92
Sagar Filling Station	10,73
Sagar Food and Hospitality Services Pvt Ltd	14,56,53
Kevins Dental Products	4,95,88
Schevaran Laboratories Pvt Ltd	4,52,13
	6,06
Komal Condiments	
Sheraton Grand	52,54
Schindler India Pvt Ltd	93,81
Schnell Medical Services	27,45
Security Deposit-Marian	27,33
ServU Facilities Management	16,64
Mahalakshmi Creations	13,77
MPP House	3,00
Gree Balaji Gas Agencies	55,33
P.B.Enterprises	19,67
P.P.Aboo Backer	83,35
Printers Point	58
Rachels Hospitality	4,25,42
R K Trading Company	24
Sri Ram Trophies & Gifts	1,43,69
53 Communication	1,49,67
Sai Interiors	3,27,43
Sri Vinayaka Engineering Works	56,23
S S Surgicals	84,00
Star City Vaahan	85,30
Stratos IT Solutions LLP	18,87
5.M.I Industries	99,30
Sree Ambika Enterprises	9,86
Sri Bairaveshwara Enterprises	7,53
Sri Gangadareshwara Enterprises	10,40
on Gungadareonwara Enterprises	
Sri Maruthi Enterprises-Garbage Peenya	11,76





SUNDRY CREDITORS

PARTICULARS	-	MOUNT
Sri Sign Creation		3,49,789 53,244
Systronics (India) Ltd., Vasa Scientific Co		63,731
Maganahalli Sanitarywares & Tubes		6,481
Manasa Enterprises		43,32,050
MSR Ganesh Darshan Canteen		6,820
Panchamuki Scientific Supplies		378
Pest Net Service		4,915
Pharma Lines		83,394
Planet Dental		14,98,088
Purna Chand Panchanan Mallick		2,940
S P R Milk Agency		12,275
Matrix Designs		41,465
Shree Nakodaji Furnitures Pvt Ltd		3,48,464
Sri Book World		32,494
3Dent DDS Pvt Ltd		1,13,53
Super Facilities Pest Control		8,120 2,35,800
Supreme Enterprises Sureworks Infotech Pvt Ltd		30,16
Surya Enterprises		1,11,91
S.V.A. Publishers & Distributors		19,59
Syed Amjad High Class Book Binder		19,99
V Deco Products		14,01,20
V K Dental India Private Limited		11,76
V S Constructions		44,07,47
Anup General Agencies		22,32
Bangalore Gas Agency		4,60
Bionova Supplies		1,68,42
City Super Bazaar		2,76,20
Shastry Brothers		13,45
Shiksha.Com		18,85,00
Shine Security Service		4,77,99
Sri Balaji News Agency		8,95
Suchith Pest Control		5,80
Unity Pharma		6,94
Veni Enterprises		1,21,06 2,13
Vijai Dental Depot Pvt Ltd Vimaldeep		31
Yarrow Chem Products		1,68,91
Gokula Curie Cancer Center		39,03,42
Customer Supplier Control A/c		4,50,30
Consumables Vendors		2,18,22,16
Lab Consumables Vendors		5,76,54
Lab Accessories Vendors		68,46,71
Linen Vendors		1,34,44
Ortho Implants Vendors		9,75,68
Surgical Instruments Vendors		6,81,77
X Ray / CT Consumables Vendors		1,93,20
Hospital Furnitures Vendors		5,66
Furniture & Fixtures Vendors		11,24,35
Housekeeping Consumables Vendors		14,65,97
Housekeeping Accessories Vendors		3,52,09
Electrical Items Vendors		1,68,41 93,82
Plumbing Items Vendors General Maintenance Vendors		1,48,90,48
Biomedical Accessories / Spares Vendors	1	37,03,54
Printing Stationery Vendors	92	25,57,82
Blood Bank Consumables Vendors		29,12
Sutures Vendors		1,40,77
Pharmacy Items Vendors		2,14,18,87
Medical Oxygen Vendors		36,37
Medical Equipments Vendors		16,01,78,22
Computer / Hardware Vendors		74,39,81
CSSD Consumables Vendor		28,22
Investigation Charges		11,53,78
Sundry Creditors Service Charges		81,68,66
Housekeeping		75,09,61
Security Charges		16,88,66
AMC Vendors		7,39,23
Local Cash Vendors		12,53
Other Equipments Vendors		52,81
Infrastructure Vendors		2,35,27
Laundry Equipment Vendors		1,14,05 55
Capital Items Vendors		55



SUB-SCHEDULE II

CURRENT ASSETS SUNDRY DEBTORS

PARTICULARS	AMOUNT
Group Pharmaceuticals Ltd-Dr	94,04
Joint Director of Agriculture	2,24,44
HOSMAT HOSPITAL PVT LTD	4,40
Meyer Organics Pvt Ltd	27,68
Perfint Healthcare Pvt Ltd	5,96,89
Rajiv Shah	66
Key Grips And Zoo Grips	4,22,88
Pidilite Industrial Products Pvt Ltd	87,32
L&W Construction Private Limited.,	1,00
Rohini Kumari	4,69
AHA-ITLS Chapter	28,32
Air Force Station	2,80,54
Amrutha Constructions Pvt. Ltd.	13,03
AO Asia Pacific	1,71,11
AOPAS 2018	6,82,27
Avana Medicals Pvt Ltd	39,22,63
Avana Surgical Systems Pvt Ltd	23,12,78
BD Bard India Healthcare Pvt Ltd	1,15,97
Bharath Electronics Ltd	26,75,63
B R Kumaran	73,16
Dental Surgery Center/Dr Veerendra Kumar	68,00
Desar Security & Management Pvt Ltd	23,60
Dexcel Electronics Designs Pvt. Ltd.	72,76
Dr Girish Rao-Implant Study Group	19,77
Dreamz Conference Management PvtLtd	6,24,00
Dynamed Equipments	19,52
EMCON 2018	1,21,96
Evolutis India Pvt .Ltd	5,78,28
Gas Turbine Research Establishment	16,23
Globus Medical India	15,10
Healthcare Technology Innovation Centre	5,13
Heart Failure Foundation	50,72
Heart Rescue India	59,00
Dr Pratham Bysani	25,51
Dr Sadashivan Iyer	2,90,16
Graham Medical Technologies L.L.C	47,93
India Medical rechinologies E.E.e	66,41,69
India Medtronic Pvt Ltd-Covidien	11,84,19
Infrocon Engineering Services India Pvt Ltd	1,33,91
Intuitive Surgical India Pvt Ltd	6,38,50
Johnson & Johnson Pvt Ltd	28,90,55
KAPPEC Ltd	13,96
India Association of Gyanaecological	6,50,43
Lab India Healthcare	13,30
Life Care Anesthesia Association-CAUSE 2018	20,00
Linvatec India Pvt Ltd-Conmed	4,90,94
Megha Engineering and Infrastructures Ltd.	2,13,33
Dr Sandananda G K	2/10/05
SAN PRINTS PVT LTD	54,04
Star Health and Allied Insurance Co.Ltd	38,18
ISSPCON	24





SUNDRY DEBTORS

PARTICULARS	AMOUNT
Surange Varsity India Pvt Ltd	5,32,974
Bhagirath Construction Company (Dr)	3,24,620
MAZUMDAR SHAW MEDICAL CENTER	15,000
Philo Surgicals	63,200
Valdel Advanced Technologies Pvt Ltd. Debtors	23,42,411
MOSIL Lubricants Pvt Ltd	1,180
Veeyor Polymers Private Limited	468
Integro Infortech & Consulting	6,100
Novomed Incorporation Pvt Ltd	4,000
Olympus Medical Systems India Pvt Ltd	60,000
Meril Life Sciences India Pvt Ltd	14,569
Microwave TubeResearch&Development Centre	89
Olympus Corporation	60,000
MSR Medical College Hospital-ALC	3,53,160
MSR Memorial Hospital-ALC	36,22,525
Naval Physical & Oceangraphic Laboratory	3,15,224
Naval Science & Technological Laboratory	11,821
Noris Medical Pvt Ltd	66,129
	2,36,000
Rajamane Industries Pvt Ltd.	
Kerala State Electronics Development Corporation Ltd., (KELTRON)	19,98,920
Regenerative Medical Services Pvt LTD	1,10,544
SASSM-Penile	43,091
SIKA Interplant Systems Ltd	15,050
Sky Marketing-ALC	6,420
Smith & Nephew India Pvt Ltd	31,35,715
Sri Vinayaka Caterers-Receipts	14,629
Stryker Global Technology Centre Pvt Ltd	11,79,281
Stryker Indian Pvt Ltd- Receipt	26,49,038
Sutures India/Healthium Medtech Pvt Ltd	27,13,393
Vama Events Private Ltd	24,219
Aahar Veg (Dr.)	1,63,220
Sagar Food and Hospitality Services Pvt Ltd, (Dr.)	47,249
SLV Enterprises (Dr.)	16,866
Urology Society of India	14,752
Adarsha Specialty Chemicals Pvt Ltd	7,080
RTBI-RUAS Cintribution	13,49,250
Corporate	1,60,22,846
Public Sector	5,45,489
State Government	36,57,58,334
CGHS	1,94,359
GEF Associates	1,14,88,818
Others Associates	55,09,588
Chairman's IP/OP Account	67,281
M.S.R.Nursing College	27,782
UAS - M.S.R.Nursing College	57,500
Anandram IP/OP Account	2,51,621
	2,51,021
OP Credit Patient Receivable Account	5,20,743
UAS - IP Credit Patient Receivable Account	
MSR Medicals Stock A/c	3,627
IP NS Pharmacy Order Clearing Account	68,52,986
IP NS Inventory Order Clearing Account	5,22,159
OP NS Pharmacy Order Clearing Account	1,04,953
OP NS Inventory Order Clearing Account	221
TOTAL	45,62,07,330



SUB-SCHEDULE III (Sub-schedule to schedule 7)

ADVANCES - PROJECTS

PARTICULARS	AMOUNT
Asian pain Academy	1,69,492
Avyaya Integrated- Stereocon	2,00,040
BOSTON Scientific Technology and Engineering Servic	11,328
Daradia-The Pain Clinic	5,71,900
DIAS ACADEMY FOR DERM	1,69,492
Healthcare Pvt Ltd	1,65,675
Jajal Medical Services (OPC) PVT LTD	1,07,236
JANAKIRAMAN	39,546
Life Care Devices Pvt Ltd-Dr	61
Maggie Dental	1,49,867
Bangalore Paediatric Orthopedic Foundation	8,48,055
Servierin Dia Pvt Ltd	6,27,141
Narayana Subramanya	5,08,475
World Headache Society	5
Mercedes Benz R&D India Pvt Ltd	3,200
Stevia World Agrotech Pvt Ltd	51,612
Bonetech Medisys Pvt Ltd	1,27,119
Serdia Pharmaceuticals Pvt Ltd	69,574
Bonafide Surgicals	33,898
CAEP KOA	6,388
GHA Global Healthcare Academy Pvt Ltd	1,15,345
Kumar-ALC	62,000
Smart Pain Technology	2,45,900
Selva Kane	34,100
Others Receivables-As Per 26AS	24,000
Takshasila Hospitals Operating Pvt Ltd	29,500
Torrent Pharmaceuticals Ltd	25,424
Chetan	784
PCDA R&D	16,000
Universal Orthrosystems	2,96,610
Capsipain Pvt Ltd Curie Surgicals	1,16,892 42,373
Meril Healthcare Pvt Ltd	75,550
AGS Transact Technologies Ltd	7,161
TOTAL	49,51,741



M.S.RAMAIAH UNIVERSITY OF APPLIED SCIENCES

SCHEDULES FORMING PART OF INCOME AND EXPENDITURE ACCOUNT AS ON MARCH 31ST, 2024

INCOME SCHEDULE: 13 DIRECT INCOME

PARTICULARS	AMOUNT
Student Fees	3,76,89,16,981
Exam Fees	18,94,000
Registration Fees	1,03,89,214
Convocation Fees & other fees	21,03,560
Amenity Charges	14,49,72,642
Discontinuation Fees	12,88,718
Engineering Services	85,84,684
Certification Courses	27,967
Corporate Training Programme	2,45,000
Seminars & Workshops	9,17,26,743
Hospital Collections	1,10,09,18,985
TOTAL	5,13,10,68,494

SCHEDULE: 14 INTEREST INCOME

PARTICULARS	AMOUNT
Interest on Savings Account	2,21,10,194
Interest on Fixed Deposits Account	3,26,05,907
TOTAL	5,47,16,101

SCHEDULE: 15 OTHER INCOME

PARTICULARS	AMOUNT
Rental Income	41,07,403
Research Income- Govt. Projects	5,06,72,595
Miscellaneous Income	15,96,346
Sale of Scrap	7,47,304
Training Fees	42,000
Liability Written Back	17,53,151
Royalty	2,931
TOTAL	5,89,21,730

EXPENDITURE SCHEDULE: 16

SALARIES AND OTHER ALLOWANCES

PARTICULARS	AMOUNT
Salary and Wages	1,75,52,50,196
Employer Contribution to ESI	12,73,591
Employer Contribution to PF	3,72,70,834
Gratuity	4,44,70,750
Leave Encashment	3,25,67,454
Staff welfare & staff training	50,53,510
Housekeeping Charges	13,59,32,202
Security Charges	4,40,52,727
TOTAL	2,05,58,71,26





SCHEDULE: 17 ADMINISTRATIVE EXPENSES

PARTICULARS	AMOUNT
Advertisement Charges	2,96,49,139
Education Fair	2,49,03,586
Donations	16,78,644
Office Expenses	1,44,48,936
Printing and Stationary	1,52,07,982
Professional Fee	4,29,34,602
Adjunct Staff Fee	2,53,80,405
Honorarium	11,15,127
Rates and Taxes	76,63,697
Sports and Cultural Expenses	1,18,95,549
Travelling and Conveyance	2,26,63,331
Legal Expenses	54,53,146
Bad Debts	4,20,49,169
UNIVERSITY COMMON EXPENSES	
Academic Council Expenses	4,07,724
Board of Governers Expenses	2,58,718
Research Council Expenses	34,995
Board of Studies Expenses	39,048
TOTAL	24,57,83,798

SCHEDULE: 18 OPERATING EXPENSES

PARTICULARS	AMOUNT
Affiliation Expenses	1,20,52,22
Camp Expenses	49,14,06
Consumables	63,23,87,37
Electricity Charges	8,49,24,64
Insurance	62,29,71
Internet Charges	1,11,88,58
Inspection expenses	17,85,61
Lab and Hospital Investigation Charges	1,01,45,82
Journals	1,25,00,60
Print Resource Expenses	9,17,42
Clinical Training Expenses	15,28,42
E- Journals	67,36,01
Membership & Subscription	52,42,27
News Paper & Periodicals	4,75,10
Senior Research Fellowship	6,31,29
Training Expenses	3,69,42
Mess Expenses	2,80,24,53
Barber Expenses	6,42,32
Practical and Lab Expenses	80,71,90
Research Expenses	49,04,10
Research Expenses - Govt. Projects	2,68,00,86
Seminar, Conference & Workshop	3,88,60,07
Seminar, Conference & Workshop - Support to Staff	7,99,53
Seed Money - Research Project	71,46
Student Welfare Expenses	3,42,85,06
Student Freeships & Scholarship	31,97,04
Student Stipends & Internship Expenses	33,65,36,88
Telephone Charges	15,10,21
PG Diploma Expenses	5,90,00
Waste Managemet Expenses	54,64,98
Rent Paid	2,51,45,58
Student event expense	79,86,68
Value Added Course Expenses	43,04
Workshop expenses Examination expenses	98,76 25,52,14
CDE, CME, COP & Other Programme Expenses	52,06,12
Books & Uniforms	21,01,24
Hospital Day Expense	19,53,34
TOTAL	1,32,68,74,52





SCHEDULE: 19 REPAIRS AND MAINTENANCE

PARTICULARS	AMOUNT
Annual Maintenance Contract	1,47,32,497
Building	2,95,10,681
LED Bulbs & Others	18,69,462
Green Initiative Expenses	24,55,297
Computer & Software	2,54,96,225
Electrical Fitting	55,79,227
Equipment	74,23,748
Generator	4,57,028
Furniture & Fixture	27,40,341
General	4,54,05,339
Fire Safety Expenses	20,99,904
Vehicle	1,40,56,788
Website	11,53,446
Water Conservation Expenses	12,18,772
TOTAL	15,41,98,755

SCHEDULE: 20 FINANCIAL EXPENSES

PARTICULARS	AMOUNT
Bank Charges Interest on Overdraft Interest on Loan Credit rating charges	34,89,718 1,73,672 1,41,78,330 59,000
TOTAL	1,79,00,720





M.S. RAMAIAH UNIVERSITY OF APPLIED SCIENCES

[A university established by State Act No.15 of 2013]

University House, "GNANAGANGOTRI CAMPUS", NEW BEL ROAD, M.S.R NAGAR, BANGALORE 560 054.

Significant Accounting Policies and Notes to Accounts:

Back Ground of the University:

M.S. Ramaiah University of Applied Sciences, herein after referred to as 'University', was established in Karnataka by State Act No.15 of 2013 and notified in the official gazette of Karnataka on 30.12.2013.

The University is established by Gokula Education Foundation (Medical) a registered Public Charitable Trust, situated at MSRIT Post, M.S.R Nagar, Bangalore to promote and undertake the advancement of applied education and research in Technical, Health, Management, Life Sciences and allied sectors and for the matters connected therewith or incidental thereto.

Basis of Preparation of Financial Accounting:

The accompanying Financial Statements are prepared in accordance with Indian Generally Accepted Accounting Principles (GAAP) under the historical cost convention and on the accrual basis.

Use of Estimates:

The preparation of financial statements is in conformity with Indian GAAP which requires the University to make estimates and assumptions that affect the reported balances of assets and liabilities and disclosures relating to contingent assets and liabilities as at the date of the financial statements and reported amounts of income and expenses during the period.

The significant Accounting Policies followed by the University are as stated below:

1. REVENUE RECOGNITION:

The university's revenue recognition policy is as follows:

Tuition Fees shall be recognised on accrual basis for the respective academic year once the student is admitted to the university irrespective of whether the fees are received in advance or otherwise.

Any other income shall be recognised on an accrual basis.

2. FIXED ASSETS, DEPRECIATION AND AMORTISATION:

a) Expenditure which is of a Capital nature are Capitalised at cost, which comprises purchase price (net of rebates and discounts), duties, levies and any directly attributable costs of bringing the assets to its working condition for the intended use.

b) Depreciation is provided, from the date the assets have been installed and put to use, on the Written Down Value method at rates mentioned here under:

SI. No.	Description of Asset	Rate of Depreciation
1	Land	-
2	Buildings	10%
3	Equipments- Lab	15%
4	Equipments- Office	15%
5	Instruments	15%
6	Furniture & Fixtures	15%
7	Electrical Fittings	15%
8	Library Materials	15%
9	Computers & Accessories	40%
10	Software	40%
11	Vehicles	20%

c) Capital Assets individually costing Rs. 5,000/- or below except when acquired as a group are fully depreciated in the year of commissioning / put to use.

3. FOREIGN CURRENCY TRANSACTIONS:

i. Initial Recognition:

Foreign Currency transactions are recorded in the reporting currency, by applying to the foreign currency amount the rate of exchange prevailing on the date of transaction.

ii. Conversion:

Foreign Currency denominated current assets or liabilities are translated into rupees at the rate of exchange prevailing on the Balance sheet date.

iii. Exchange Differences:

Exchange differences arising on the settlement of monetary items at rates different from those at which they were initially recorded during the year, or reported in the previous financial statements, are recognized as income or as expenses in the year in which they arise.

4. GRANTS:

Grants received by the University are treated as liability or income based on the nature of the respective grant. The University recognizes the grant in its books as and when the University has complied with the conditions attached towards the said grant and it is reasonably certain that the grant will be received.

5. BENEFITS TO EMPLOYEES:

All employee benefits payable wholly within a period of 12 months of rendering of service are classified as short term employee benefits. Benefits such as salaries, wages etc., and the expected cost of bonus, ex-gratia are recognized in the period in which the employee renders the related service.

Employees Provident Fund & Employees State Insurance dues are accounted on accrual basis in accordance with the rules of the relevant statute.





Gratuity and leave encashment expense are provided in the Books of account for such employees who have completed minimum service period defined in the relevant statutes.

6. BORROWING COSTS:

Borrowing costs that are attributable to the acquisition, construction or production of a qualifying asset shall be capitalized as part of the cost of the asset. All other borrowing costs are accounted as expense in the period to which it relates.

7. PROVISIONS, CONTINGENT LIABILITIES AND CONTINGENT ASSETS:

Provisions are recognized for liabilities that can be measured only by using a substantial degree of estimation, if:

- a) The Company has a present obligation as a result of a past event,
- b) A probable outflow of resources is expected to settle the obligation; and
- c) The amount of the obligation can be reliably estimated.

A contingent liability is disclosed in case of:

- a) a present obligation arising from past events, when it is not probable that an outflow of resources will be required to settle the obligation,
- b) a present obligation when no reliable estimate is possible; and
- c) a possible obligation arising from past events where the probability of outflow of resources is not remote.

Contingent Assets are neither recognized, nor disclosed.

Provisions, Contingent Liabilities and Contingent Assets are reviewed at each Balance Sheet date.

For B.N.Subramanya & Co.,

Chartered Accountants

FRN: 004142S

For M.S.Ramaiah University of Applied Sciences

Girish Hoysala

Partner

M.No.: 220210

Place: Bengaluru Date: 28.09.2024 M R Jayaram

Chancellor