



**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES



Applied
Brilliance
Makes all the
Difference



th

Ninth Annual Convocation

3rd January, 2025
at 10:30 am

Convocation
Proceedings

www.msruas.ac.in

ರಾಮಯ್ಯ ಗೀತೆ

ಜ್ಞಾನಂ ವಿಜ್ಞಾನಂ ಚ ಭಕ್ತಿ ಸಹಿತಂ

ಜ್ಞಾನ ವಿಜ್ಞಾನ ವಿದ್ಯಾ ವಿನಯ ಭೂಷಣ
ಈ ರಾಮಯ್ಯ ಸಮೂಹ ಸಂಸ್ಥಾನ ।

ತಾರೆ ನೀಹಾರಿಕೆಯಾಗಲಿ ಈ ಮಾಲಿಕೆ

ಜಯವೆನ್ನುವ ಜಯವೆನ್ನುವ ಈ ಸಂಸ್ಥಾನಕೆ ॥ ಪ ॥

ದ್ರಷ್ಟಾರರು ಕಟ್ಟಿದ ಕನಸಿನ ಸಾಮ್ರಾಜ್ಯವಿದು

ದೀಪದೊಳು ಪ್ರದೀಪಗಳ ಬೆಳಗುವ ಶ್ರದ್ಧಾ ಸ್ಥಾನವಿದು ।

ಅರಿವಿನ ದಿಗಂತದಾಚೆಗೆ ಜಿಗಿಯುವ ಸಂಪನ್ಮೂಲವಿದು

ಗ್ರಹ ಗ್ರಹದಲಿ ಗೃಹ ನಿರ್ಮಾಣಕೆ ತಂತ್ರಜ್ಞಾನದ ಸೋಪಾನವಿದು ॥ 1 ॥

ಮಿತಿ ಇಲ್ಲದ ಅಮಿತ ಜ್ಞಾನಕೆ ಸಾಧನ ಕ್ಷೇತ್ರವಿದು

ಪ್ರತಿ ಪ್ರತಿ ಪ್ರತಿಭೆಯು ಸಾಧನೆ ಮಾಡಲು ಸ್ಫೂರ್ತಿಯ ಕೇಂದ್ರವಿದು ।

ಅಜ್ಞಾನದ ಕತ್ತಲೆ ನೀಗುವ ಸುಜ್ಞಾನದ ಸೂರ್ಯನ ರಶ್ಮಿಯಿದು

ಜಗದೋದ್ಧಾರದ ಹೊಂಗನನನು ಹೊತ್ತಿಹ ಅರಿವಿನ ತಾಣವಿದು ।

ಅರಿವಿನ ಹಣತೆಯು ಬೆಳಕನು ಚೆಲ್ಲಿದೆ

ಅಸಂಖ್ಯಾತ ಪಿರಣಿಗಳು ಎಲ್ಲೆಡೆ ಹೊರ ಹೊಮ್ಮಿವೆ ॥ 2 ॥





Ninth Annual Convocation

3rd January, 2025



Convocation Venues

RMC Auditorium

Scan this for Location
(Ramaiah Medical
College)



- PhD Scholars
- Medalists of UG and PG programmes
- Graduands of**
- Faculty of Dental Sciences
- Ramaiah College of Physiotherapy

Dwaraka Auditorium

Scan this for Location
(GG Campus)



- Graduands of**
- Faculty of Management and Commerce
- Faculty of Hospitality Management
& Catering Technology
- School of Social Sciences

Temple Square

Scan this for Location
(GG Campus)



- Graduands of**
- Faculty of Pharmacy
- Ramaiah Institute of Nursing Education
and Research
- Faculty of Life and Allied Health Sciences

Ramaiah Technology Campus

Scan this for Location
(RTC, Peenya)



- Graduands of**
- Faculty of Art and Design
- Faculty of Engineering and Technology
- Faculty of Natural Sciences

R.S.V.P.

Registrar

M.S. Ramaiah University of Applied Sciences

Phone : 080-4536 6666 | Email : registrar@msruas.ac.in

www.msruas.ac.in



Dr. M.R. Jayaram
Chancellor, MSRUEAS

Chancellor's Message

Dear Graduating Students, Distinguished Medal Winners, and Proud Parents,

I extend my congratulations to the graduating class of our 9th Convocation. This day marks the culmination of years of perseverance, hard work, and a commitment to excellence. It is also a moment to reflect on the trans-formative journey you have undertaken within these hallowed halls. To our medal winners, I offer my admiration. Your achievements represent the marks of dedication, intellect, and determination. You have set an inspiring example for your peers and demonstrated that excellence can be achieved when passion and purpose unite.

As you step forward into a world of opportunities and challenges, I urge you to carry with you the core values that this institution has sought to instill: integrity, curiosity, resilience, and a sense of responsibility towards society. Your education has not only equipped you with technical expertise but also the moral compass to navigate complexities with wisdom and empathy. The world you are entering is one of rapid change, marked by technological advancements, environmental challenges, and evolving societal needs. The education you have received has prepared you to be agents of change – innovators who can harness the power of knowledge to address real-world problems, and leaders who inspire others through vision and action.

Remember, the measure of your success is not the accolades or financial achievements alone but the impact you make and the lives you touch. Let your work reflect not

only competence but also compassion. Seek to build bridges where there are divides, to innovate solutions where there are problems, and to create opportunities where they are scarce. I encourage you to be lifelong learners. In a world where knowledge is constantly evolving, staying curious will ensure that you remain at the forefront of your chosen fields. Let the lessons you have learned at the Ramaiah University serve as a foundation for continuous growth, professionally and personally.

To the families of our graduates, today is as much your celebration as theirs. Your unwavering support & sacrifices have been the bedrock of their success. On behalf of the university, I extend our gratitude and share in your pride. To our faculty and staff, your dedication to nurturing these young minds and shaping their futures is commendable. You are the silent architects of their success, and this day is a testament to your commitment to excellence in education.

Dear Students, as you step into the next phase of your lives, remember that you are and will always be an integral part of Ramaiah University's legacy. Stay connected to your Alma mater, for it will always be a source of support, inspiration, and pride.

In closing, I leave you with the words of Mahatma Gandhi: "The best way to find yourself is to lose yourself in the service of others." Let this be your guiding light as you embark on this exciting journey ahead.

Thank you, and best wishes for a bright and prosperous future.



Prof. Kuldeep Kumar Raina

Vice Chancellor, MSRUEAS

Vice Chancellor's Message

It is with immense joy and pride that M S Ramaiah University of Applied Sciences (MSRUAS) celebrates its 9th Annual Convocation. On this momentous occasion, I extend my heartfelt congratulations to our esteemed graduating students, medalists, their proud parents, and the entire university fraternity. Today, a total of 1,910 students, including 32 Ph.D. scholars, will receive their graduation certificates—a truly proud and defining moment for both the university and its graduates.

I am delighted to share that MSRUEAS has been accredited with an A+ grade by NAAC, marking a significant milestone in our journey. This achievement is a testament to the collective efforts and contributions of every member of our university community. With 132 programs spanning undergraduate, postgraduate, and doctoral levels, MSRUEAS continues on a robust growth trajectory, evolving into a comprehensive multidisciplinary university offering diverse specializations. Our programs are thoughtfully designed to align with national and global benchmarks, ensuring their relevance to contemporary and future needs.

I am confident that this graduating cohort has imbibed the best practices in teaching, learning, and societal service during their time with us. At MSRUEAS, we encourage our students to actively engage in academics as well as co-curricular and extracurricular activities, fostering their holistic development. Our goal is to nurture well-rounded individuals with creative and innovative minds, equipped to tackle the complexities of the global landscape with confidence and ingenuity.

Dear graduates, as you step into the world as torchbearers of progress, you embody the spirit of building a “Viksit Bharat”—a developed and thriving India. Your journey ahead holds immense potential, and I am certain you will rise to the challenges as problem solvers and leaders in your respective fields.

I extend my sincere gratitude to everyone for their active participation in the 9th Convocation of MSRUEAS. To our graduates, I wish you every success in your future endeavors. May your paths be filled with accomplishments and fulfillment.

Jai Hind

Prof. Kuldeep Kumar Raina

M S Ramaiah University of Applied Sciences

Convocations at a Glance

I Convocation Friday, 4th November 2016

Chief Guest



Dr. Sivathanu Pillai
Honorary Distinguished Professor,
Indian Space Research Organisation

II Convocation Friday, 3rd November 2017

Chief Guest



Dr. Susan Poser
Provost and Vice Chancellor for
Academic Affairs, University of Illinois, Chicago

III Convocation Wednesday, 16th January 2019

Chief Guest



Dr. Michael D. Amiridis
Chancellor,
The University of Illinois at Chicago

IV Convocation Wednesday, 23rd October 2019

Chief Guest



Dr. Bhushan Patwardhan
Vice Chairman, University Grants
Commission(UGC)

V Convocation Monday, 22nd February 2021

Chief Guest



Dr. K. Kasturirangan,
Ex-Chairman,
Indian Space Research Organisation

VI Convocation Monday, 14th March 2022

Chief Guest



Prof. Anil D. Sahasrabudhe
Chairman, All India Council for
Technical Education (AICTE)

VII Convocation Thursday, 16th February, 2023

Chief Guest



Dr. G. Satheesh Reddy
Scientific Advisor to Raksha Mantri,
Ministry of Defence,
Government of India

VIII Convocation Friday, 29th December, 2023

Chief Guest



Prof. J.N. Reddy
Honorary Distinguished Professor,
Texas A&M University, USA & Member,
National Academy of Engineering, USA



Ninth Annual Convocation

3rd January, 2025

Programme

Order of Proceedings

Start Time: 10:30 AM

The ceremonial procession comprising of Hon'ble Chancellor, Chief Guest, Board of Governors, Board of Management, Academic Council members, Pro-Vice Chancellors, Deans and Heads of Departments led by the Controller of Examinations, carrying the University Mace will enter the auditorium. As the procession enters the auditorium, the audience welcome the dignitaries in standing position. During the procession, Hamsadhwani Nadaswaram (a form of Indian music played during auspicious occasions) is played. Once the dignitaries occupy their seats on the dais, the audience take their seats.

Masters of Ceremony

Dr. Sejal K M

Dr. Sandeep Reddy

Welcome you and request you for invocation

Progress Report by

Vice Chancellor

Prof. Kuldeep Kumar Raina

Formally welcomes the gathering



**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES



Ninth Annual Convocation

3rd January, 2025

Vice Chancellor's Report

Namaste!

Most revered Professor M. Jagadesh Kumar ji, Chairman, University Grants Commission and Chief Guest at the 9th Annual Convocation of our University, most respected Dr. M.R. Jayaram, Chairman, Ramaiah Group of Institutions and Hon'ble Chancellor, M S Ramaiah University of Applied Sciences (MSRUAS), Hon'ble Trustees of the Gokula Education Foundation (GEF-M), Shri M R Sreenivasa Murthy, Chief Executive GEF (M), esteemed members of the Board of Governors, the Board of Management and the Academic Council of the RUAS, distinguished guests from the Industry and Academia, beloved medallists, degree recipients and their proud parents; representatives from print & electronic media; members of the faculty, staff, ladies and gentlemen.

It is my privilege, on behalf of the Board of Governors, the Board of Management, the Academic Council and the RUAS fraternity to extend a heartiest welcome to Professor M. Jagadesh Kumar ji, as Chief Guest of the 9th Convocation of our University. We express our sincere gratitude to you Sir, for sparing your valuable time to be with us despite your busy engagements. We welcome Dr. M R Jayaram, Hon'ble Chancellor RUAS, Mr. M R Sreenivasa Murthy, CE GEF (M), Trustees, members of the BOG, BOM and AC for their gracious presence on this event. Sir, your presence on this event, I am certain, is going to inspire and motivate our young students who are graduating from the

portals of this great institution of Higher Learning. Today, we have assembled here with immense joy and happiness to celebrate the remarkable achievements and exemplary academic performances of our students.

The University is established in 2013 through Government of Karnataka act and approved by UGC U/S 2(f). A humble beginning with seven faculties in 2014-15, MSRUAS has grown today with 13 faculties offering 132 academic programs, fostering multidisciplinary education and holistic learning. All our programs are recognized by the respective apex bodies and accredited by reputed organizations, reflecting our unwavering commitment to quality education, values and ethics. It is indicated by the assessments and accreditation carried by prestigious bodies from time to time. This year National Assessment and Accreditation Council (NAAC) has accredited RUAS with A+ Grade (CGPA 3.33 at 4 point scale).

A decade of our presence as University, has truly made us to believe in our efforts and endeavour of creating best professionals from this campus who have made a mark and presence felt in corporate sector, services, and in higher education by making their Alma-mater proud.

This milestone underscores the University's dedication to academic excellence and its relentless pursuit of knowledge, inspiring us all to strive for even greater achievements.

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	Total No. of Students	No. of Girl Students
1.	FAD	M. Des in PD	10	4
		M. Des in FD	7	6
2.	FLAHS	M. Sc in BT	26	21
		M. Sc in FST	29	23
		M. Sc in FND	27	24
		M. Sc in MCB	22	12
		MHA	30	24
		MPH	22	19
3.	FNS	M.Sc. in Physics	12	4
		M.Sc. in Chemistry	24	13
		M.Sc. in Mathematics	8	5
4.	FPH	M. Pharm in Pharmacognosy	9	4
		M. Pharm in Pharmacology	15	8
		M. Pharm in Pharmaceutical Chemistry	14	11
		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
6.	RINER	M.Sc. in Pediatric Nursing	2	2
		M.Sc. in Mental Health Nursing	3	3
		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
9.	FDS	MDS in Conservative Dentistry and Endodontics	5	5
		MDS in Oral & Maxillofacial Pathology & Oral Microbiology	1	1
		MDS in Oral & Maxillofacial Surgery	6	4
		MDS in Oral Medicine & Radiology	2	2
		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
Total:			670	381

UNDERGRADUATE STUDENTS

S.No	Faculty	Programme	Total No. of Students	No. of Girl Students
1.	FAD	B. Des in PD	25	9
		B. Des in FD	9	8
		B. Voc. in Product Design and Modelling	1	0
2.	FDS	BDS	58	51
3.	FET	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
		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.	FHMCT	BHM	69	10
		B.Voc. in Culinary Operations	18	4
5.	FLAHS	B.Sc. in Biotechnology	48	35
		B.Sc. in Food Processing and Technology	58	40
		B.Sc. in CCT	32	18
		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
		B. Com (Hons.)	46	16
7.	FNS	B. Sc.in Physics	15	4
		B. Sc.in Chemistry	4	2
		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
9.	SSS	B A in Sociology	3	1
		B.Sc. in Economics	3	2
		B.Sc. in Data Science and Analytics	4	4
		B.Sc. in Psychology	19	17
10.	RINER	Post Basic B.Sc.-Nursing	10	8
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 Best Overall Academic Performance Award	UG	29
	PG	17
Smt. Venkatamma Ramaiah Silver Medal for Second Best Overall Academic Performance Award	UG	29
	PG	17
Smt. Gowramma Ramaiah Silver Medal for Best Dissertation Award	PG	10
Total		102

I am pleased to inform that our 48% female students are graduating this year.

2.0 ADMISSIONS

The Statutory Regulatory Authorities such as UGC, Gok, AICTE, NMC, KSHEC, PCI, BCI, INC and DCI have approved all the Programmes offered by MSRUAS. Admissions to these 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 about 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 new 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.

3.0 FACULTY ACCOMPLISHMENTS

MSRUAS is making every possible effort for recruiting professionally competent faculty members. About 830 faculty members of RUAS are catering to holistic development of students and Provided with complete support to develop as a fully competent professional in academics, research, consultancy and services through various institutional policies.

This report highlights the remarkable achievements of our faculty members, reflecting their commitment to academic excellence, impactful research, and contributions to society. These accomplishments embody the multidisciplinary ethos of our university, fostering innovation and collaboration across diverse domains.

Professor Kuldeep K Raina invited by Indian National Science Academy (INSA) addressed G-20 Science summit in Coimbatore.

Dr. Deepesh Nagarajan, from the Department of Biotechnology, collaborated with the University of Washington on the groundbreaking topic of Parametric Proteins. The research findings were published in Nature (Impact Factor: 69.5), exemplifying the global significance of our research initiatives.

Dr. Prathishta Bhattacharya and her team from the School of Social Sciences, was awarded an impressive INR 2.9 crore grant by the Indian Council of Medical Research (ICMR) for her project on the 'Impact of positive aging interventions on older inmates in old-age homes'. This project underscores the intersection of social sciences and health care.

Professor O P Kharbanda received of the "Chanakya Award", from the National Academy of Medical Sciences (NAMS), and an invitee for keynote addresses across the globe.

Dr Dheepa Sreenivasan was awarded Fellow ASM International (Oct 1st 2024), Fellow Indian Institute of Metals (recd. 20th Nov. 2024) and "Distinguished alumnus of the Indian institute of Science, recd., Dec, 2nd 2023.

Dr. Ravishankar Krishna is awarded with a Fellowship in Immediate Loading Dental Implantology in Lausanne, Switzerland.

Dr. Varun D is selected for a Postdoctoral Fellowship at the University of Colorado, USA.

Our faculty members have received accolades such as the Community Champion Award, Grassroots Science Advice Promotion Award, Berwick and Bisognano Scholarship Award, Jyeshta Acharya Award, Uttama Adyapika Award (AICTE, Ministry of Education), and the Inspiring Endocrinologists Award by the Union Minister for Welfare of SC/ST. MSRUAS is also has an Institutional Member with the 'The Indian Society for Technical Education'.

Pierre Fauchard Academy, Australian Award Fellowship in Aged Care, International Science Olympiad 2024 Romania, Belgium Development Cooperation, under the aegis of Dr Homi Bhaba Centre for Science Education, Dept.of Atomic Energy, Gol, Fellow of IADVL Academy of Dermatology, Inspiring Endocrinologists award by the Union Minister for Welfare of SC/ST, Dr Solanki, Inspiring Intensivist by Chief of Army Medical Services, Fellow of Indian Thyroid Society, FAICO award, Fellows from Foundation for Advancement of International Medical Education and Research, Engineering Excellence Award, Distinguished Alumnus award, American Society for Metals, International and Fellow Indian Institute of Metals.

Our faculty members and students have represented the university at national and international conferences, earning accolades for their contributions.

The exceptional accomplishments of our faculty are a testament to their dedication and the university's supportive ecosystem. These achievements not only drive the growth of our institution but also inspire the next generation of scholars and innovators. Together, they form the cornerstone of our university's mission to lead through learning, discovery, leadership and service.

4.0 STIMULATING RESEARCH AND DEVELOPMENT

The office of Research and Innovation serves as a nodal centre to facilitate and implement the research strategies across the University. The research thrust areas are multi-disciplinary and aligned with sustainable development goals to ensure that our research activities are relevant and impactful to society. The thrust areas broadly include: Material research, Health and Allied Sciences, Digital Technologies and Mechanical Sciences.

A vibrant research ecosystem is fostered in RUAS via the doctoral program. RUAS has research scholars from industries such as BOSCH Ltd, DELL Technologists, Syngeneic International Limited etc. The research topic range from fundamental research on new material formulation for wound healing applications, new therapeutics for cancer, financial well being management to name a few. Two of the graduates were awarded post-doctoral fellowships in Japan, (Hiroshima University) and in (Dresden Laboratory) , Germany. The university encourages research via seed grants to enable early-career researchers to generate preliminary data that can lead to larger extramural grants. About 44 seed money research projects worth 133 lakhs were initiated in 2023-24 which resulted in 64 publications, 3 patents, and engaged 275 students and 44 faculty members. The research focused on 3D printing for novel prototypes, novel nano biopolymer for targeted drug development, biopolymer for food packaging, nano additives for treating contaminated water to name a few. The Intra mural grants also enable faculty and students to pursue their curiosity in creating new knowledge.

Faculty members are also very active and successful in obtaining sponsored research funding from Government of India organisations as well as industries. 56 sponsored research projects were sanctioned, and Rs. 250 lakhs were received resulting in procurement of magnetostriiction measurement equipment (SERB_DST grant), thermal conductivity equipment (DRDO grant), UV- visible spectrophotometer (VGST grant), VASP Software for density function theory calculations (DST grant), and artificial imprinting 3D printer.

The culmination of these research has resulted in 679 publications (554 in 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 which has an impact factor of 69.5. There were also 26 patents filed, 37 granted and 26 published.

The research department at RUAS has implemented several initiatives aimed at enhancing the efficiency of research process and improving productivity. Regular dissemination of fellowships and grants through a newsletter titled ORCHID helps keep researchers informed about funding opportunities

5.0 RAMAIAH TECHNOLOGY BUSINESS INCUBATOR (RTBI):

The Ramaiah Technology Business Incubator (RTBI), a non-profit initiative supported by RUAS and the Government of Karnataka, provides comprehensive incubation services, including infrastructure, mentoring, branding, networking, and legal, financial, technical, and intellectual property assistance. Its mission is to accelerate the commercialization of novel technologies and nurture start-ups across various sectors, including IoT, Electronic System Design and Manufacturing, Robotics, and Intelligent Systems.

Key Highlights of RTBI: Ecosystem Development: Establishes a collaborative network between RUAS, financial institutions, industries, and other organizations to promote a vibrant start-up ecosystem.

Performance: Concluded its first five-year phase (2018–2023), with 34 start-ups incubated. Six start-ups have successfully registered under Phase 2.

Notable Start-ups:

- 1) A3 Technologies Pvt. Ltd. (IoT & Electronics Design)
- 2) Chandran Sharma and Subramaniam Technology (Pre-Incubation)
- 3) NAV Technologies & Services (Founder: Wg. Cmdr. Sudeendra SN)
- 4) Planetary Vimana Pvt. Ltd. (Co-Founder: Parv Kumar Goyal)
- 5) Raik Deftech (Co-Founder: Gourav Kumar Roy)
- 6) Indo Kaihatsu Technologies Pvt. Ltd. (Co-Founder: Dr. Sunil Y)

Achievements and Future Focus: Technologies developed under RTBI have resulted in multiple patents, highlighting its role in fostering innovation. Plans are underway to expand support to new sectors, including FoodTech, Biotech, and SpaceTech.

RTBI continues to play a pivotal role in advancing entrepreneurship and technology commercialization, contributing significantly to the start-up ecosystem.

6.0 TECHNO CENTRE AT RAMAIAH UNIVERSITY OF APPLIED SCIENCES

Established in 2000 at the Technology Campus of RUAS, the Techno Centre focuses on consultancy in Product Design, Biomedical Design, and Electronic System Design and Development. Over the years, it has gained recognition for providing cost-effective, timely solutions to diverse clients, including public sector organizations, industries, businesses, R&D entities, and entrepreneurs.

Key Achievements:

- 1) 540+ projects for public sector units.
- 2) 120+ projects for SMEs and MSMEs.
- 3) 2 projects for Indian Defence forces.
- 4) Several biomedical engineering projects.
- 5) Patents and Technology Transfer:
- 6) Multiple patents filed for in-house technologies.
- 7) Successful technology transfers for commercialization.

Workforce and Expertise: The Centre is powered by a dedicated team of engineers, expert faculty members, business professionals, and students. This collaboration enriches UG and PG engineering programs by exposing students to practical, real-world problem-solving.

Future Direction: The Centre continues to expand its expertise in emerging technologies, further strengthening its capabilities to address cutting-edge challenges across its focus areas. The Techno Centre remains a cornerstone of RUAS' commitment to innovation and industry collaboration.

7.0 RAMAIAH ADVANCED LEARNING CENTRE

The Ramaiah Advanced Learning Centre (ALC) is first of its kind, state-of-the-art surgical skill lab all set with the purpose of stimulating minds and encouraging Research and Training. Established under the aegis of the Gokula Education Foundation (Medical) in the year 2012, this Cadaveric Research and Training unit aims at providing practical experience in a “Operation theatre” like atmosphere with a ‘near life’ like specimen to work on. RALC is dedicated to provide students with the real hands-on experience they need to apply what they’re learning in our courses. The centre facilitates training in Cadaver surgery & research, Trauma Life-supports and Basic & advanced Medical & Surgical skills training.

The Surgical skills training lab with almost 50,000 sq. ft facility in this centre is one of the biggest in the country with 16 stations where hands-on- training in various surgical specialties like Orthopaedics, Neurosurgery, OB-GYN, ENT, Ophthalmology and others is conducted. From Basic anatomy to Robotic training in laparoscopic as well as joint replacement surgeries happen regularly. Simulated learning with SimMan 3G, Lapmentor, Bronchomenter etc. for Health professionals and students is facilitated. Many collaborative projects with Industry partners, R & D projects as well as validation programs for implants are hosted. It indeed is my proud pleasure to inform that more than 25,000 delegates from across the country and overseas have been trained at the centre.

The Centre also has a State Government recognized Tissue Bank which provides bone allografts and other tissues.

8.0 CAMPUS PLACEMENT

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.

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.

During the year 2023-24, About 327 companies visited our campus and about 73% Students were placed. The highest salary package was Rs.52 lakhs per annum and our average salary package was Rs. 6.2 lakhs p.a. In addition 250 students received paid internship, and around 28% of the students opted for higher studies in premier Institutions in India and abroad. Few prominent placements are in Merc, Labcorp, Foundation for Neglected Disease Research, Aurigene, Centre for Brain Research, IISc and Tata Institute of Genetics and Society . Our students are pursuing higher education in most prominent and renowned Universities such as; National University of Singapore, Heilberg University Biochemistry, University of Galway, KTH Royal Institute of Technology, Stockholm, University of Helsinki and Ludwig Maximillan Universität Munchen, Germany to name a few.

Corporate Trainings: In addition to industry-interactive sessions we had 3 HR conclaves which provided a platform for interaction of industry experts with students. displaying industry interactions sessions under the flagship program “VIDYADHUNIK 4.0” were conducted. We were able to bring industry veterans from the USA, Japan, etc., which gave international exposure to students. Around 20 pre-placement training programs, including aptitude, programming, soft skills training, interview preparations, etc., which made students industry-ready and helped them to face the interviews confidently. Around 20 webinars from various corporate industry experts in collaboration with Employability. Life, which is a global talent incubator headquartered in London, UK, with business operations in the UK, Australia, and India, supported by a strategic partnership with Federation University, Australia was conducted. A Japanese language training program on 2nd Sept’24 was initiated, and it is successfully running. Digital proficiency of non-IT graduates with training in basic programming, advanced technical training in data structures and algorithms in collaboration with Geeks for Geeks, Pre-placement training sessions to cover the essential skills like aptitude, soft skills and interview preparations, HR conclaves and industry Initiation of an innovative internship program in collaboration with Employability Life where students completed a successful 12-week internship gaining practical experience and professional insights.

9.0 INTERNATIONAL COLLABORATIONS AND ACADEMIC ENGAGEMENTS AT MSRUAS

Ramaiah University of Applied Sciences (RUAS) continues to foster global partnerships and academic excellence through impactful collaborations, international programs, and expert engagements. Below is a summary of recent initiatives and activities:

A team of Sr. Professors and professionals led by Professor. Havidan Rodriguez, President University at Albany visited RUAS on January 17, 2024. The MOU was signed for joint R&D initiatives in various specialized areas. It was followed by the visit of Dr John Justino and Dr. Sanghamitra Savadatti on 29th–30th July 2024 to explore partnership opportunities in public health, focusing on knowledge exchange, internships, and best practices.

A team of Sr Leadership led by Dr Timothy I Kileen, President, University of Illinois Systems visited RUAS on February 21-22, 2024. It was in continuation of ongoing collaboration between our Institutions with an objective to explore further collaborations 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, and to leverage on resources and provide solutions to Industry.

RUAS participated in the Asia Pacific Aged Care Hub (APACH) International Policy Forum held on 16th–17th May 2024. Supported by the Australian Government’s DFAT, the forum promoted collaboration and innovation in aged care. Professor Vincent Bulone represented Flinders University.

A landmark collaboration between Ramaiah Memorial Hospital and Mount Sinai Hospital, New York, was officially announced on 12th July 2024. This collaboration with Mount Sinai creates centres of excellence in critical areas of medical sciences such as cardiology, oncology and nephro-urology and support our initiatives to train our students and match with the best. Additionally it will also result in infrastructure enhancement, technology transfer, and achieving Joint Commission International Accreditation.

RUAS has partnered with Babson College, a global leader in entrepreneurship education. Students from Ghent, Groningen and UIUC undertook structured observership programs at Ramaiah Medical Teaching Hospital between July 2023 and June 2024. These programs, lasting 4–8 weeks, covered broad and super-specialty departments and were facilitated by the RUAS International Relations Office.

An MOU with TUFH (USA) and Vives University (Belgium) enabled 30 students from RUAS to register for I-STEP courses on Climate Change, Cities & Health, and Social Determinants of Health.

Dr. Kassa Belay Ibrahim, from CA Foscari University, Italy, an expert in renewable energy technology, conducted hands-on training on Materials for Luminescence and its Applications on 26th-27th March 2024.

Dr. Ruchi Singha Parihar, Post-Doc Fellow, Pusan National University, South Korea, delivered a seminar on Numerical Modelling of Vector-Borne Disease Dynamics and Climate Change on 29th April 2024.

Professor J.N. Reddy, Distinguished Professor at Texas A&M University, conducted a three-day short course on the Theory and Analysis of Laminated Composite and Functionally Graded Structures.

Dr Badrinath Konety, Rush University, Chicago, an internationally renowned Uro oncologist and a robotic surgeon visited us and demonstrated robotic surgeries

Dr Natahan Dautenhen, Rice University, Houston was our guest on National Mathematics Day to mark the birth anniversary of Srinivasa Ramanujam.

The delegation Univeristy from UIUC 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 programs and also to leverage on reserves and provide solutions to industry.

These collaborations will benefit our institutions in providing access to world class experts and cutting-edge facilities, enhanced research opportunities and potential for groundbreaking discoveries., development of highly skilled workforce for major thrust areas, increased internalization and global recognition and creation of sustainable model for academic industry collaboration.

These initiatives reflect RUAS' commitment to academic excellence, global collaboration, and multidisciplinary innovation, strengthening its reputation as a leader in higher education and research.

10.0 STUDENT ACTIVITIES

10.1 CULTURAL & CLUB ACTIVITIES

Throughout the academic year, numerous cultural activities, competitions, and student club events were organized, providing students with opportunities to showcase their hidden talents. Some notable events include:

Akaira, the cultural fest of the university, was held on the 2nd and 3rd of March 2024. The fest was awarded the title of "Best Cultural Fest (University)" for the academic year 2023-24 by the Bangalore Cultural Fest Community.

"La Scena...", an inter-university drama fest, was organized by Anubhooti, the drama club, on World Theatre Day on the 5th of April 2024. Over 20 institutes from Bangalore and its surrounding areas participated.

Karnataka Rajyotsava was celebrated on both campuses, highlighting the rich culture and heritage of Karnataka.

Independence Day and Republic Day celebrations were held across both campuses, with enthusiastic student participation.

Students from RUAS actively participated in various inter-college and inter-university cultural events, earning accolades and winning prizes.

10.2 SPORTS ACTIVITIES

The Annual Athletics Meet was held in February 2024.

Inter-faculty competitions in basketball, volleyball, kho-kho, kabaddi league, volleyball league, handball league, and the Yuva Kreedha cricket tournament were conducted at RTC.

Mr. Sibankur Chakraborty, a 2nd-year ECE student from FET, won a silver medal in MMA, while Mr. Gaurav Kumar Rai, from the ME branch of FET, secured a bronze medal in the Pro Featherweight Bout at the WDS-7 Championship held on 11th February 2024 in Navi Mumbai.

At the MMA Championship held on 26th May 2024 in Navi Mumbai:

Mr. Sibankur Chakraborty (2nd-year ECE, FET) won a gold medal.

Mr. Vaibhav Mukund Balkawade (1st-year AAE, FET) earned a silver medal.

Mr. Aman Kumar Jaiswal (1st-year B.Sc., FNS) secured a silver medal.

Mr. P. Koushik Reddy (1st-year CSE (IS), FET) also bagged a silver medal.

10.3 STUDENT-CENTRIC ACTIVITIES UNDERTAKEN AS MANDATED BY THE UGC

DEEKSHARAMBH, a student induction and orientation program, was organized for newly admitted students. The 10th International Day of Yoga, with the theme "Yoga for Women Empowerment", was observed in collaboration with NSS RUAS, Ramaiah Indic Specialty Ayurveda Restoration Hospital, the Women's Cell RUAS, IIC RUAS, and Rotaract RUAS.

An Anti-Ragging Mahotsav was conducted, featuring various activities throughout the anti-ragging week. Awareness sessions on Drug Abuse and Its Ill Effects were organized in collaboration with the Karnataka State Police Department.

In partnership with the Election Commission of India and BBMP, RUAS hosted an insightful Electoral Literacy Club Event titled "Our Walk Towards the Polling Station", as part of an election awareness campaign.

11.0 CORPORATE SOCIAL RESPONSIBILITIES & CELEBRATION OF NATIONAL EVENTS

A) SOCIAL RESPONSIBILITIES

The NSS Units and Rotaract RUAS Club have been actively involved in organizing programs and events of societal relevance. Notable achievements and activities include:

Rotaract RUAS received Platinum Recognition for the 3rd Quarter of the Rotary Year 2023-2024.

NSS RUAS secured 2nd Prize in both the National Integration Camp and the National Youth Festival held at NITTE University, Mangalore, and the University of Mysore.

Key Activities by NSS RUAS and Rotaract Club:

On World Cancer Day (February 5, 2024), the Rotaract Club of RUAS, in collaboration with the Rotaract Club of Ramaiah College of Arts, Science, and Commerce, and DKMS-BMST Foundation, India, organized HOPE - Blood Cancer Awareness Session. This impactful event highlighted the importance of registering as potential stem cell donors to give a second chance at life for blood cancer patients.

On March 7, 2024, the Faculty of Pharmacy, Rotaract Club of RUAS, and Women's Cell RUAS, in partnership with Sakshi Foundation, hosted an awareness program focusing on the Protection of Children from Sexual Offences Act (POCSO Act 2012), POSH, and Gender Equality.

On International Women's Day (March 23, 2024), NSS RUAS, Women's Cell RUAS, and Rotaract RUAS, with support from the State NSS Cell, Department of Youth Affairs and Sports, Government of Karnataka, organized a State-Level Workshop on "Cyber Safe Girl – Beti Bachao Cyber Crime Se."

A workshop titled "Careers in AI - Way Forward and Mind Gym" was organized on March 26, 2024, by the Rotaract Club of RUAS and the Faculty of Management and Commerce. The event provided valuable insights into emerging career opportunities and trends in Artificial Intelligence (AI).

To mark World Environment Day, two significant events were conducted:
NSS RUAS, in collaboration with Vegan Outreach, hosted a webinar titled "Food-Planet-Health" to explore the connections between dietary choices, environmental sustainability, and human health.

As the Lead Academic Partner, RUAS collaborated with Vimove Foundation to organize a series of impactful events focused on sustainable practices, innovative solutions, and community involvement for environmental preservation.

On June 15, 2024, the Rotaract Club of RUAS, in association with Rotary Bengaluru Manyata and Develop, organized the "Pragathi Job Fair" at Dwaraka Auditorium, bringing together employers and job seekers for meaningful employment opportunities.

During World Breastfeeding Week (August 6, 2024), the Rotaract Club of RUAS, in collaboration with the Institute of Human Sciences and Holistic Health (IHSHH), organized "MAMATE" - Awareness Session on Breastfeeding and Lactation. The event aimed to educate and support new and expecting mothers with essential information and resources on breastfeeding.

Three Blood Donation Camps were successfully conducted.
Mandatory Service to Society Activities:
Students actively participated in various service-oriented initiatives as part of their curriculum requirements.

B) WELFARE MEASURES

The members of the Student Council have actively contributed to the growth and welfare of the student community. Online and offline counselling facility is offered to those who need it. Medical insurance is provided to all the students and medical checkups are undertaken. Today, there is increasing emphasis on making a girl child self-reliant and reach full potential through interventions in education. In line with the 'Beti Padhao' scheme launched by the government, the year 2023-24 saw an increase in the number of girls graduating.

MSRUAS has demonstrated its keen commitment to the underprivileged by adopting schools in rural areas and has sponsored computers, improved infrastructure and also appointed teachers for enhancing language and computer skills among these schools. 'Reaching the Unreached' has been the primary objective, while emphasising on not only improving learning experience but also health through its various health programs.

12.0 ALUMNI ASSOCIATION

The MSRUAS Alumni Association currently boasts a membership of over 7,000 + alumni, including those from the graduating batch of 2023. This substantial network of former students stands as a testament to the university's commitment to excellence in education and its impact on the professional and personal development of its graduates. Our dedicated Alumni Portal serves as a dynamic platform designed to facilitate interaction among alumni, students, and faculty members. Additionally, the portal is instrumental in bridging the gap between academia and industry by facilitating career opportunities for both students and alumni. Our alumni are dispersed across the globe, holding key positions in a myriad of sectors, including healthcare, engineering, business, information technology, and more. 'Samparka' – the alumni meet of Faculty of Management and Commerce resulted in notable Alumni and student networking. Their accomplishments reflect the quality of education they received at MSRUAS and their ability to apply their knowledge and skills in real-world scenarios. By maintaining strong ties with our alumni, we ensure that they remain integral to the MSRUAS community, contributing to the university's legacy and future growth.

13.0 ACCREDITATION AND RANKINGS

The Internal Quality Assurance Cell (IQAC) serves as a dynamic mechanism to foster a culture of continuous improvement in academic and administrative excellence within the university. By promoting innovation, stakeholder engagement, and adherence to quality benchmarks, IQAC ensures the institution's sustained progress and alignment with national and global educational standards. MSRUAS was awarded NAAC A+ Grade in the first cycle with 3.33 CGPA, the best among Private Universities in Karnataka in a short span of ten years. It has found its place in world University Ranking 2024 and secured NIRF Ranking 2024 in the band of 151 to 200, Diamond category for Green ranking 2024, and a valuable local chapter with a ranking of 'A' for NPTEL 2024.

- The university data is current and updated, all the details including the annual report, the best practices etc. are available on the UGC Utsah portal.
- MSRUAS believes in providing equal Opportunities to its important stakeholders, the students. The Equal Opportunities Cell addresses any issues related to students of the backward classes as well as the scheduled caste, scheduled tribes, minorities and differently abled persons.

14.0 INFRASTRUCTURE DEVELOPMENT

14.1 RAMAIAH TECHNOLOGY CAMPUS

Considering growing student population at the technology campus upgradation was done with an aim to enrich the campus ambiance and provide state-of-the-art amenities for students, staff, and faculty members.

a. Redesigned Laboratories

Computer Science & Engineering Laboratory was redesigned to cover 5,025 sq. ft., the facility now includes 11 laboratories, each accommodating 25 to 30 students.

Basic Electronics Laboratory: Spanning 6,595 sq. ft. in the basement of Block B, the revamped lab houses 8 laboratories, with capacities ranging from 20 to 55 students per lab.

b. New Boys' Hostel

Commissioned in the 2023-24 academic year, the boys' hostel provides accommodation for approximately 220 students in 110 double-occupancy rooms. The other amenities to ensure comfortable stay include uninterrupted power supply, furniture to facilitate studying, ample water supply and good dining services.

c. Student Activity Centre

A 5,900 sq. ft. space dedicated to indoor games, gym facilities, and common rooms, equipped with essential amenities. Recreational Features includes Indoor games such as table tennis, carrom, and chess. Separate gyms for boys and girls with scheduled usage times. Common rooms equipped with TVs and Wi-Fi access.

d. Skywalk for Campus Connectivity

To enhance mobility, a skywalk connects various campus blocks: Block B to Block C, and Block A to Block D, enabling smooth movement between classrooms, laboratories, HOD offices, and faculty rooms. Designed for inclusivity, the skywalk provides ramps and lift access to support differently abled students.

e. Sustainable Energy Solutions

Solar Power System: A 35 kWp rooftop solar system installed by TATA Power Solar on the boys' hostel generates approximately 140 units of electricity daily, reducing reliance on BESCOM power. Key features include 66 PV modules (535 Wp each) and a 30 kWp solar inverter. **Sewage Treatment Plant (STP):** Capacity expanded to 200 KLD with the installation of a new 150 KLD plant. Treats approximately 100,000 Liters daily, with 40,000 Liters used for gardening and flushing in the girls' hostel. Approved by the Karnataka Pollution Control Board, with consent valid until September 26, 2028.

f. Enhanced Recreational Facilities

Playground: A 1,400 sq. ft. area supports outdoor sports like cricket, football, throwball, and volleyball. Lighting allows for evening volleyball games. Auto-timer LED lights ensure well-lit pathways and playground accessibility.

g. Library Expansion

The C.V. Ramachandra Library has been expanded to 10,600 sq. ft., providing a more spacious and conducive environment for academic pursuits. These infrastructure upgrades reflect the Ramaiah Technology Campus's commitment to providing a holistic learning environment that supports academic excellence, recreational activities, and sustainability. The enhanced facilities ensure a better quality of life for students and faculty while contributing to the campus's overall growth.

14.2 GNANAGANGOTTHRI CAMPUS

Our investment has also been to enhance patient care, community service with upgradation of Advanced learning Centre with Robotic Lab, Digital dentistry Section, Cancer detection van and Mobile Dental Clinic with state-of-the-art technology

15.0 AN OVERVIEW OF ASSESSMENT AT MSRUAS

15.1 OFFICE OF THE CONTROLLER OF EXAMINATIONS

The fortification of the examination section at the basement of heritage building with installation of high-resolution CCTV cameras and other security measures adopted to ensure confidentiality. Implementation of digital evaluation and integration with ERP for all examination related activities ensured an 100% automation of the examination systems and processes.

15.2 EXAMINATION GRIEVANCE REDRESSAL SYSTEM

A three-tier examination grievance redressal system has been established at MSRUAS for students and faculty related grievances. The Examination Grievance Redressal committee is responsible for addressing all the grievances. In the academic year 2023-24 a total of 43 revaluation applications were received and addressed.

15.3 DEGREE CERTIFICATE SAFETY FEATURES

Security features in the degree certificates play pivotal role in enhancing trust, maintaining the integrity of educational institutions and employers' confidence. MSRUAS has integrated features like Anti-Copy (Copy), Dual Hidden Image, Micro Line, Design flow (missing Letter), High Resolution Border, Opaque Water Mark Logo, Invisible Logo, Invisible Fibres, Reverse Micro Line, Latent Design, Printing of UID number (OCR Font), Micro Hidden Texts, Water Mark logo in back side, Gold Foil, NFC Chip (Secured Document for original Authentication) as safety features.

16.0 CENTRES AND DIRECTORATES

16.1 CENTRE FOR ENTREPRENEURSHIP

The Centre for Entrepreneurship (CFE) is envisioned as a Centre of Excellence and the pivotal hub for all things entrepreneurial. 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 a strategic partnership with Babson College USA, the leading institution for entrepreneurship education worldwide, to strengthen its offerings in entrepreneurship education and pedagogy. Beyond educational endeavours, 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.

16.2 CENTRE FOR NATIONAL SECURITY STUDIES (CNSS)

The Centre for National Security Studies (CNSS) was established with an aim to foster a collaborative environment for interaction between the academia, government and industry for applied research. The two vertical functionaries of CNSS namely the Research and Capacity building and the Technology Innovation Programs provide training, awareness, and policy advocacy on national security subjects. The Technology Innovation Program is a platform for establishing collaborations with the Ramaiah Techno Centre, Ramaiah Technology Business Incubator (RTBI), and Valdel Advanced Technologies to implement strategic plans. It also facilitates Dual Use-related projects for students and organizes various events to promote Dual Use technology innovation. Some of the activities organised under the ambit of CNSS are interactions with Hon'ble Sikyong Penpa Tsering, the democratic elected leader of the Tibetan Govt-in-exile, Ms. Hilary McGeachy, the Australian Consul General, Round table discussion on Climate security, data privacy, Guest Lectures and workshops on Cyber security and Artificial Intelligence etc. CNSS has established MoU's with the National Institute of Advanced Studies (NIAS), United Service Institution of India (USI), Pathfinder Foundation, Sri Lanka (PF), and Taiwan Centre for Security Studies (TCSS).

16.3 DIRECTORATE OF TRANSFERABLE SKILLS AND LEADERSHIP DEVELOPMENT (DTS LD)

We live in a fast-paced world where people are compelled to become increasingly expressive. People are required to not only speak but also to emote and persuade. DTS LD recognizes this need and facilitates the same. From guiding students in honing their communication skills and providing a platform for creative expression, to training working professionals in essential professional skills, DTS LD offers comprehensive support tailored to meet diverse needs. This Directorate plays a pivotal role in preparing individuals to thrive in an increasingly communicative landscape. This objective is achieved through credited courses, Pre-Placement trainings, workshops and interventional programs.

The Centre for Professional Development and Training (CPDT) conducted Faculty development programs across the disciplines and orientation program for newly joined faculties. A Master Trainer Series on NEP 2020 was held in coordination with the Office of Academic Affairs. To increase awareness about science and communication interactive sessions were held in collaboration with Department of Chemistry. Training programs were held for Secretaries & Executive Assistants to improve their skills. In association with the Office of the Research and Innovation a three-day Grant Writing Workshop for the faculty members was organised to equip and train the faculty in grant writing.

MS Ramaiah Medical College has been recognized as regional training centre for medical education technology under the aegis of National Medical Commission. The Regional training centre caters to 17 medical colleges in and around Bengaluru. A total of 14 BCME and 3 CISP courses have been conducted so far.

16.4 INSTITUTION INNOVATION COUNCIL (IIC)

The Centre for National Security Studies (CNSS) was established with an aim to foster a collaborative. Established in 2018, the council at MSRUAS aims to inspire students and faculty to develop innovative and socially impactful ideas. Operating under the aegis of the Institution's Innovation Council (IIC), the university has successfully organized 1,471 events to date. In the Smart India Hackathon (SIH) 2023, two teams from MSRUAS reached the finals, showcasing their technical expertise and innovative problem-solving abilities. These teams addressed pressing real-world challenges, contributing to national progress through their creative solutions. Their participation underscores MSRUAS's commitment to nurturing talent and encouraging students to excel in solution-oriented competitive platforms. Among the breakthrough innovations were the Design and Development of a Remote Operated Vehicle (ROV) for Underwater Applications, a Mobile Robot Medicine Delivery System for General Wards in Government Hospitals, and a Comprehensive Digital Platform to Promote Janaushadhi Initiatives among Rural Stakeholders in Karnataka. The most notable projects include the Design and Development of Shear Thickening Nanofluid-Enabled Anti-Vibration Mounts and the Design and Analysis of GT/WT Composite Doors and Hatches for Naval Applications.

These projects exemplify the university's focus on cutting-edge, practical solutions. MSRUAS's societal impact is further emphasized through its support for startups such as Indo Kaihatsu Technology Pvt Ltd. and XIBOTIX Private Ltd. These ventures are dedicated to developing affordable, high-quality biomedical devices tailored to the needs of the indigenous market, addressing local healthcare challenges, and creating innovative solutions that enhance human capabilities and improve quality of life.

M S Ramaiah University of Applied Sciences (MSRUAS) proudly hosted the Software Edition of the Smart India Hackathon (SIH) 2024 Finals on December 11-12, 2024, in collaboration with ministry of education and AICTE. This prestigious event showcased innovative solutions to real-world problems posed by the Ministry of Jal Shakti. Participants from 17 premier institutes across 14 states competed in a coding marathon of 36 hours, supported by mentors and evaluated by expert judges. The prize distribution ceremony, with awards worth ₹1 lakh for three winning teams, celebrated technological excellence and MSRUAS's dedication to fostering innovation and entrepreneurship.

Our students have achieved a remarkable victory in the Smart India Hackathon (SIH) 2024 finals, held at NIE Mysore. As the host institution for the Software Edition of the SIH 2024 Finals for the first time, we had the privilege of nominating two teams for direct wildcard entry. Among these, Team MACH-6 from M. S. Ramaiah University of Applied Sciences emerged as one of the joint first-prize winners, sharing the top honour with Team Alpha Century from MGM's College of Engineering. The project title was 'Hall Thruster Research at a Laboratory Level' under the SIH theme Space Technology. The final prize of ₹1,00,000 was jointly shared, with ₹50,000 awarded to each team. This achievement underscores the talent, hard work, and innovation of our students and mentors.

Mr. Mohammed Saad, a second-year B. Pharm student from the Faculty of Pharmacy at M S Ramaiah University of Applied Sciences, has secured first place in the IDEATHON Competition at the TIE Global Summit 2024 in Bengaluru. Competing against 340 teams from across India, Mr. Saad's innovative solution, the Waterless Single-Use Zero-Waste Solid Shampoo Cubes, earned him a cash prize of ₹50,000.

17.0 ACKNOWLEDGEMENT

I would like to take this opportunity to extend our heartfelt gratitude to Prof. M. Jagadesh Kumar ji, Chairman, UGC, for gracing this significant occasion as the Chief Guest. His insightful message and guidance to our graduating students will undoubtedly inspire them to realize the true essence of education and contribute meaningfully to nation-building.

We express deepest gratitude to our Honourable Chancellor, Dr. M.R. Jayaram, for his unwavering commitment to the university's vision and his steadfast support in our pursuit of excellence at MSRUEAS. We also extend our sincere thanks to Chief Executive Shri M.R. Srinivasa Murthy for his invaluable advice and guidance, which have been instrumental in shaping our journey. We are immensely grateful to the members of the Trust, the Board of Governors, the Board of Management, the Academic Council, and other statutory bodies and regulators for their continued support and guidance in the university's growth and development. A special note of gratitude goes to the parents and guardians who placed their trust in us by enrolling their wards at MSRUEAS. We hope this journey has been a rewarding experience for you as much as it has been for your children. Your faith in us is the cornerstone of our success.

To all our award winners, medalists, and degree recipients, I extend my heartfelt congratulations on your remarkable achievements. We are confident that your time at MSRUEAS has equipped you with the skills, knowledge, and mindset for lifelong learning, enabling you to navigate the challenges of your future careers with confidence and distinction. As proud alumni, we eagerly look forward to hearing about your future successes.

Lastly, I wish to express my profound gratitude to our International and National collaborators/ partners, faculty members, administrators, support staff, students, and the press and media. Your unwavering cooperation and dedication have played a pivotal role in advancing the university's mission to achieve excellence.

Wishing you all, along with your families, continued success and happiness in the years ahead.

Jai Hind

Prof. Kuldeep Kumar Raina

LIST OF GRADUATING STUDENTS IN Ph. D

Research Division Doctor of Philosophy Ph.D.

Dr. Dheepa Srinivasan, Dean-Research will present the list of graduating students of
Doctor of Philosophy

SL. NO.	FACULTY	DEPARTMENT	REG.NO	STUDENT NAME
01	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF ELECTRICAL ENGINEERING	16ETDP729002	ANUSHA VADDE
02	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF AEROSPACE ENGINEERING	14ETET079004	GNANESHWARA. N
03	FACULTY OF PHARMACY	DEPARTMENT OF PHARMACOLOGY	17PHDP730003	GOURI NAIR
04	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING	17ETDP729003	HARI KRISHNA S M
05	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING	17ETDP720009	P KIRAN ROA
06	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING	17ETDP729009	NITHIN ROA R
07	FACULTY OF MANAGEMENT AND COMMERCE	DEPARTMENT OF MANAGEMENT STUDIES	17MCDP731007	PRACHI MISHRA
08	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF ELECTRONICS AND COMMUNICATION	14ETET091016	SARAVANAN S
09	FACULTY OF NATURAL SCIENCES	DEPARTMENT OF CHEMISTRY	19MPRP726001	SATHISH M
10	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF AEROSPACE ENGINEERING	14ETET079023	SHIVAKUMAR B B
11	FACULTY OF PHARMACY	DEPARTMENT OF PHARMACEUTICAL CHEMISTRY	18PHDP730002	SWAROOPA H M
12	FACULTY OF MANAGEMENT AND COMMERCE	DEPARTMENT OF MANAGEMENT STUDIES	16MCDP731006	SHIREEN ROSORIA
13	FACULTY OF PHARMACY	DEPARTMENT OF PHARMACEUTICS	18PHDP725004	SHWETHA K
14	FACULTY OF DENTAL SCIENCES	DEPARTMENT OF PUBLIC HEALTH DENTISTRY	17DSDP722002	DHANYA R.S
15	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF ELECTRONICS AND COMMUNICATION	19ETRP729001	GAYATRI MALHOTRA
16	FACULTY OF DENTAL SCIENCES	DEPARTMENT OF IMPLANTOLOGY	16DSDP732005	VIBHA MARLA SHETTY
17	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF ELECTRONICS AND COMMUNICATION	14ETET091012	SIVA MANOHAR REDDY KESU

LIST OF GRADUATING STUDENTS IN Ph. D

SL. NO.	FACULTY	DEPARTMENT	REG.NO	STUDENT NAME
18	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF ELECTRONICS AND COMMUNICATION	14ETET079013	SAMEER AHAMED
19	FACULTY OF MANAGEMENT AND COMMERCE	DEPARTMENT OF MANAGEMENT STUDIES	17MCDP731007	PRACHI MISHRA
20	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF ELECTRONICS AND COMMUNICATION	14ETET091001	NARASIMHA MURTHY
21	FACULTY OF NATURAL SCIENCES	DEPARTMENT OF DEPARTMENT OF CHEMISTRY	19MPRP706002	LAIKIKYENGBAM DEEPTI ROY
22	FACULTY OF ART AND DESIGN	DEPARTMENT OF INDUSTRIAL DESIGN	16ADDP728001	SRINIVASA
23	FACULTY OF ENGINEERING AND TECHNOLOGY	DEPARTMENT OF AEROSPACE ENGINEERING	15ETET091004	DHANASEKARAN RADHAKRISHNAN
24	FACULTY OF NATURAL SCIENCES	DEPARTMENT OF CHEMISTRY	17SHDP726002	KALPANA S
25	FACULTY OF PHARMACY	DEPARTMENT OF PHARMACEUTICS	21PHRP705002	JITHU JERIN JAMES
26	FACULTY OF MANAGEMENT AND COMMERCE	MANAGEMENT STUDIES	15MCMC081004	MEGHA B
27	FACULTY OF ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	17ETDP720004	DEEPTHI RAI
28	FACULTY OF ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	18ETDP729002	PRAJWAL K T
29	FACULTY OF ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATION	17ETDP709002	NANDANA NARAYANA
30	FACULTY OF PHARMACY	PHARMACOLOGY	20PHRP713003	MANISHA DEVI
31	FACULTY OF ENGINEERING AND TECHNOLOGY	AEROSPACE AND AUTOMOTIVE ENGINEERING	14ETET091013	SUBBARAMU S
32	FACULTY OF NATURAL SCIENCES	DEPARTMENT OF PHYSICS	20MPRP712006	AKSHAY ARJUN

Medalists Details



Ninth Annual Convocation

3rd January, 2025

Dr. A G Prathab

Controller of Examinations
will present the list of Medalists

"Dr. M.S.Ramaiah Gold Medal"
for the Best Overall Academic Performance

POSTGRADUATES



FAD-M.Des in FD
SWATHI SIMHA
22ADFD045007



FAD-M.Des in PD
AISHWARYA AMARAVATHI
22ADID041001



FDS-MDS in OMS
Dr. SAUMYA KAPOOR
21DSOS067006



FET-M.Tech in AI&ML
ABHISHEK CHOUDHARY
22ETCS126001



FLAHS-MHA
Dr. SAMPREETHA D V
22LAPH097016



FLAHS-MHA
Dr. MARROUSH ASHRAF
22LAAH098011



FLAHS-M.Sc BT
K KRITHIKA
22LABT091012



FLAHS-M.Sc in MCB
JATANKUMAR PANDYA
22LABT092008



FLAHS-M.Sc in FST
RAVI SHANKAR S
22LAFT093020



FLAHS-M.Sc in FND
INCHARA A
22LAFN106009



FMC-MBA in FM & BA
VANDANA S P
22MCMS101211



FNS-M.Sc. in Maths
YASHAS N
22MPMT076008



FPH-Pharm. D
AGNISHA SHARMA
18PHPH010003



FPH-M.Pharm in PP
LITTY K
22PHPP062002



RCPT-MPT
SRUSHTI S K
22MPT1660002



RINER-M.Sc Nursing in CH
THOUNAOJAM MONIKA
22NGPD167002



SSS-MA in PP
ASHVINI K
22SSPP103001

"Dr. M.S.Ramaiah Gold Medal"
for the Best Overall Academic Performance

UNDERGRADUATES



FAD-B.Des in FD
SUSHMITA JHA
20ADFD014008



FAD-B.Des in PD
B SREE KRISHNA
20ADID006008



FDS-BDS
Dr. ESHWARI D NAIK
19DSDS011019



FET-B.Tech in ASE
T GRISHMA
20ETAS012042



FET-B.Tech in AE
ARJUN M
20ETAE013001



FET-B.Tech in ECE
SRINIDHI B M
20ETEC004060



FET-B.Tech in EEE
PRAMOD M
20ETEE003020



FET-B.Tech in MME
ASHRAY A
20ETME005005



FET-B.Tech in RE
KARAN C
20ETRE409009



FET-B.Tech in IS
ANISH KUMAR PATEL
20ETIS411003



FET-B.Tech in MC
G GAGAN
20ETMC412002



FET-B.Tech in AI&ML
AKSHATH K
20ETAI410004



FET-B.Tech in CSE
AYUSH JHA
20ETCS002168



FET-B.Tech in CE
MANOJ GANDHI R
20ETCE001014



FHMCT-BHM
SHAKTI PRIYA H
20HCBH008068



FHMCT- B.Voc
ANUSHA N
2301BV3CO008



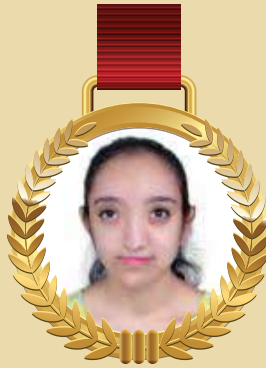
FLAHS-B.Sc. in MRIT
HARINANDAN BAIJU
20LAAH401024



FLAHS-B.Sc in DTT
BENFIYA BASHEER
20LAAH402002



FLAHS-B.Sc. in AOTT
CHAITANYA LAKSHMI C
20LAAH403005



FLAHS-B.Sc. in OPT
BHOOMIKA M N
20LAAH404005



FLAHS-B.Sc. in CCT
KEERTHANA B
20LAAH406401



FLAHS-B.Sc in BT
JASLEEN BASSI
21LABT018016



FLAHS-B.Sc in FT
SHARANYA DASGUPTA
21LAFT019048



FMC-BBA in FM
LAVANYA S
21MCMS017049



FMC-B.Com in AF
R MOKSHA YADAV
21MCCA016033



FNS-B.Sc in PCMS
MANOGNA M
21MPBS407015



FPH-B.Pharm
KUSHBOO B
20PHPH009037



RINER-P.B.B.Sc
BARSHA SINGHA ROY
22NGPB441001



SSS-B.Sc in Psychology
NYAIKA BORAH
21SSPY416031

"Smt. Venkatamma Ramaiah Silver Medal"
for the Second Best Overall Academic Performance

POSTGRADUATES



FAD-M.Des in FD
POKKULURI NAGA KALYANI
22ADFD045005



FAD-M.Des in PD
KUSHRAJ RAMA SHETTY
22ADID041006



FDS-MDS in OMS
Dr. AMRUTA T ACHAR
21DSOS067003



FET-M.Tech in TRE
SAHANA S UPADHYE
22ETCE078003



FLAHS-MPH
Dr. DEEKSHA GOWDA U
22LAPH097006



FLAHS-MHA
Dr. SEEMA L
22LAAH098022



FLAHS-M. Sc in BT
SHRIJITA NATH
22LABT091023



FLAHS-M.Sc in MCB
RACHANA S ADIGA
22LABT092017



FLAHS-M.Sc in FST
ANGEL DAKKUMADUGULA
22LAFT093004



FLAHS-M.Sc in FND
AMARASHREE B
22LAFN106004



FMC-MBA in BA & FM
RIDDHIDATRI SINGH
22MCMS101154



FNS-M.Sc. in Phy
VISHWAS V SHANKAR
22MPPY104010



FPH-Pharm. D
SARIKA TEJASWINI
18PHPH010027



FPH-M.Pharm in PP
ESHA MOHAMED NISARAHMED
22PHPP062001



RCPT-MPT in MS
VIDYA A KAMAT
22MPT1640005



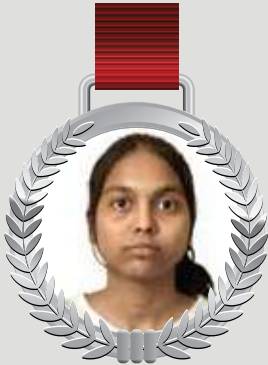
RINER-M.Sc Nursing
ANISHA CHETTRI
22NGPD167001



SSS-MA in PP
SAMEERA M
22SSPP103005

"Smt. Venkatamma Ramaiah Silver Medal"
for the Second Best Overall Academic Performance

UNDERGRADUATES



FAD-B.Des in FD
AKSHAYA BHUMA
20ADFD014002



FAD-B.Des in PD
ACHYUTH. K
20ADID006002



FDS-BDS
Dr. VEDASHREE V
18DSDS011058



FET-B.Tech in ASE
SUDARSHANA MOHAN
20ETAS012041



FET-B.Tech in AE
PAVAN KUMAR P
20ETAE013005



FET-B.Tech in ECE
ROHAN C
20ETEC004046



FET-B.Tech in EEE
SATYAM SINGH
20ETEE003026



FET-B.Tech in MME
OM VIKRAM DEORE
20ETME005012



FET-B.Tech in RE
ZEB SANIA R
20ETRE409030



FET-B.Tech in IS
SAHANA N
20ETIS411022



FET-B.Tech in MC
VIKHYATH MANJUNATH
20ETMC412019



FET-B.Tech in AI&ML
THEJASWINI R
20ETAI410049



FET-B.Tech in CSE
PRAJWAL G K
20ETCS002093



FET-B.Tech in CE
N SHWETHA
20ETCE001015



FHMCT-BHM
CHANDAN N D
20HCBH008021



FHMCT- B.Voc in CO
DIWAKAR R
2301BV3CO017



FLAHS-B.Sc. in MRIT
SAKSHAM KUMAR
20LAAH401017



FLAHS-B.Sc in DTT
AKSHATHA YADAV S
20ETRE409030



FLAHS-B.Sc. in AOTT
HAVANA G SHETTY
20LAAH403007



FLAHS-B.Sc. in OPT
N S ALINA RIMSHA
20LAAH404011



FLAHS-B.Sc. in CCT
MALAVIKA S KUMAR
20LAAH406009



FLAHS-B.Sc in BT
VINEETH G D
21LABT018044



FLAHS-B.Sc in FT
PAVANA B R
21LAFT019041



FMC-BBA in FM
VAISHNAVI MANDAVA
21MCMS017115



FMC-B.Com in AF
PREETHI N
21MCCA016032



FNS-B.Sc in PCMS
MANASA V REDDY
21MPBS407014



FPH-B.Pharm
ARUNKUMAR C
20PHPH009015



RINER-P.B.B.Sc
NEIZENGUNO KHRO
22NGPB441009



SSS-B.Sc in Psychology
BHAVANA C J
21SSPY416011

"Smt. Gowramma Ramaiah Silver Medal"
for the Best Dissertation Award

POSTGRADUATES



FAD-M.Des in PD
AISHWARYA AMARAVATHI
22ADID041001



FDS-MDS in Prosthodontics
Dr. STHITHIKA DHEERAJ SHETTY
21DSPR073005



FET-M.Tech in AS
VISHNU PRASAD A
22ETAS124007



FLAHS-M.Sc in FND
VIJAYA PRIYA S
22LAFN106028



FMC-MBA in HR & OM
SRINATH G S
22MCMS101189



FNS-M.Sc in Cmy
SHAINI K R
22MPOC096402



FPH-M.Pharm
A G SHASHANK
22PHPS058011



RCPT-MPT in Neurological
IYER JANANI GANESAN
22MPT1650002



RINER-M.Sc Nursing
SRELEKHA NAG
22NGMS167003



SSS-MA in PP
ASHVINI K
22SSPP103001

A large red circle containing a stylized gold number '9' with a black graduation cap on top. The text 'th' is positioned to the right of the '9'. The background of the entire poster features a blue sky with white clouds, a purple sunburst pattern radiating from the center, and silhouettes of graduates at the bottom.

Ninth Annual Convocation

3rd January, 2025

Graduating Students

FACULTY OF ART & DESIGN

Industrial Design

Mr. Lohit H.S, HOD will present the list of graduating students from
Department of Industrial Design

Master of Design in Product Design

22ADID041001	AISHWARYA AMARAVATHI
22ADID041002	ANNIE THOMAS
22ADID041003	AYYALASOMAYA JULA BALAKAMESWARASARMA SRINIVAS
22ADID041004	IOANA JIMMY THOMAS
22ADID041005	MUBASHIR C
22ADID041006	KUSHRAJ RAMA SHETTY
22ADID041007	MUHAMMED JAZEEL P T
22ADID041008	ROJA PANDALIL RAJAN
22ADID041009	NOEL AUGUSTIN SIMON
22ADID041010	VINAY ANAND

Bachelor of Design in Product Design

20ADID006001	AASTHA SACHDEVA
20ADID006002	ACHYUTH.K
20ADID006003	AKSHAY K V
20ADID006004	AKSHAY PRADEEP
20ADID006005	ALDRIN GEORGE
20ADID006006	ANOON R KORADDI
20ADID006008	B SREE KRISHNA
20ADID006009	BARUKE MATHEW
20ADID006010	BHAVESH SAI SHANKAR
20ADID006011	DAWAN K A
20ADID006013	HARI NANDHAKUMAR.S
20ADID006014	HENRY JACK
20ADID006018	NIKHIL RATNAKAR ANVEKAR
20ADID006020	RAMANRAJ M S
20ADID006021	RIA R SHETTY
20ADID006022	SHAKSHI PATWARI
20ADID006023	SANGSTHITA MEDHI
20ADID006024	SHAMBHAVI TRIPATHI
20ADID006025	SHARON JACOB
20ADID006026	SHIVANI V
20ADID006028	SRIDHA SUBRAMANI NAIDU
20ADID006029	SUGEEL S
20ADID006030	S SUKESHWAR
20ADID006031	VINITHA SUNIL
20ADID006032	YOHAN MATHEW REJI

Bachelor of Vocational Degree

Product Design and Modelling

2001BV3PD067	DARSHAN KUMAR U
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Fashion Design

Dr. Mamatha Hegde, HOD will present the list of graduating students from the Department of Fashion Design

Master of Design in Fashion Design

22ADFD045001	POORVA TAMRAKAR
22ADFD045002	NIKHIL CHOUDHARY
22ADFD045003	NGVULE GUGU KEMP
22ADFD045004	KAJAL JAIZE
22ADFD045005	POKKULURI NAGA KALYANI
22ADFD045006	NISHA V
22ADFD045007	SWATHI SIMHA

Bachelor of Design in Fashion Design

20ADFD014001	AKARSHA NARAYANAN N P
20ADFD014002	AKSHAYA BHUMA
20ADFD014003	GANAVI S
20ADFD014004	GURPREET KAUR
20ADFD014005	JAHNAVI A
20ADFD014007	SAMRUDHI R
20ADFD014008	SUSHMITA JHA
20ADFD014401	LAHARI S
19ADFD014011	AMOGH S

FACULTY OF DENTAL SCIENCES

Master of Dental Surgery

Dr. Silju Mathew, Dean will present the list of graduating students from all the departments of Dental Sciences

Department of Conservative Dentistry and Endodontics

21DSCD068001	DR. DUNDAGE SARASWATI
21DSCD068002	DR. HARSHINI P
21DSCD068003	DR. MINATI JAIN
21DSCD068004	DR. SAGARIKA
21DSCD068005	DR. SOPHIA SAUD

Department of Oral & Maxillofacial Pathology and Oral Microbiology

21DSOP070001	DR. KUNTALA MONDAL
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Department of Orthodontics and Dentofacial Orthopedics

21DSOD069001	DR. AYUSHI ROY CHOWDHURY
21DSOD069002	DR. PRATIKSHA BATLI
21DSOD069003	DR. SELVI V
21DSOD069004	DR. THEJAS P
21DSOD069005	DR. VRUNA BAKHSHI

Department of Oral Medicine and Radiology

21DSOR065001	DR. SRUTHY S
21DSOR065002	DR. UMMU SALMA Z

Department of Oral and Maxillofacial Surgery

21DSOS067001	DR. A NITYASRI
21DSOS067002	DR. ABHILASHA A
21DSOS067003	DR. AMRUTA T ACHAR
21DSOS067004	DR. ASHISH NADAGOUDA
21DSOS067005	DR. BASWARAJU AVINASH
21DSOS067006	DR. SAUMYA KAPOOR

Department of Pediatric and Preventive Dentistry

21DSPE072001	DR. ARYA M
21DSPE072002	DR. DE SOUZA YSHANNA MARIA ROSLYN
21DSPE072003	DR. DHANYA SHRI M
21DSPE072004	DR. PINDICURA JAYASRI SIVANI
21DSPE072005	DR. SURABHI SHARMA
21DSPE072006	DR. SURAKSHA SHETTY

Department of Periodontology

21DSPD066001	DR. CRISTAL R S
21DSPD066002	DR. SHAHAZIYA FARUK MOHAMMED
21DSPD066003	DR. RUTHVIK K S
21DSPD066004	DR. SHANKHADEEP SAHA

Department of Public Health Dentistry

21DSPL071001	DR. ANAM TASNEEM
--------------	------------------

Department of Prosthodontics & Crown and Bridge

21DSPR073001	DR. POOJA GAVANIVARI
21DSPR073002	DR. RITIKA JEENOOR
21DSPR073003	DR. SHIVANGINI GUMME
21DSPR073004	DR. SINCHANA V
21DSPR073005	DR. STHITHIKA DHEERAJ SHETTY

Bachelor of Dental Surgery

18DSDS011058	VEDASHREE V	19DSDS011032	RAAFIYA JAMEEL
19DSDS011001	A JEEVITH JOSEPH	19DSDS011033	RAMYA N
19DSDS011002	ADARSH SHARMA	19DSDS011034	ROOPA S KUMAR
19DSDS011003	AFIA GAYAS	19DSDS011035	RUCHITHA R
19DSDS011004	AISHWARIYA P UTHAMAN	19DSDS011036	SAHANA B S
19DSDS011005	AMRUTHA D S	19DSDS011037	SANKALP SINHA
19DSDS011006	ANKITA SARMAH	19DSDS011038	SAPNA S BALIKAI
19DSDS011007	ARSHIYA TASKEEN	19DSDS011039	SATARUPA CHAKRABORTY
19DSDS011008	ASEEMA ZAFREEN	19DSDS011040	SAYANTANI DAS
19DSDS011009	AYEESHA ZIA	19DSDS011041	SHAGUFTA PRAVEEN
19DSDS011010	BHAVANA C	19DSDS011042	SHIVANAND PATIL
19DSDS011013	BOYA BINDU SRIJA	19DSDS011043	SHREYA SREEHARI
19DSDS011014	DEVI PRIYA PESALA	19DSDS011044	SHUBHA K
19DSDS011015	DEVIKA DEVARAJAN KURUKAPPADAM	19DSDS011045	SINCHANA M D
19DSDS011016	DIKSHA PRIYADARSHINI	19DSDS011046	SPANDANA H S
19DSDS011017	DIMPLE SHARMA	19DSDS011047	SUMAN C
19DSDS011018	DINESHKUMAR S	19DSDS011048	SYEDA FIZZA
19DSDS011019	ESHWARI D NAIK	19DSDS011049	TASMIYAH AFREEN
19DSDS011020	FAIZAN ALI KHAN	19DSDS011050	USHA M
19DSDS011021	FATHIMA TANZEEM	19DSDS011051	VAISHALI
19DSDS011022	HIBA HALEEMA	19DSDS011052	VAISHNAVI BHATNAGAR
19DSDS011023	JIYA THANKACHAN	19DSDS011053	VISHWANATH S
19DSDS011024	NANDITHA B K SHETTY	19DSDS011054	YASHASWINI S
19DSDS011026	NIDHI P B	19DSDS011055	YUKTA H N
19DSDS011027	NISHA YADAV	19DSDS011056	M SHREYA
19DSDS011028	PARNIKA S KASHYAP	19DSDS011057	PRISHITHA R SHETTY
19DSDS011029	PRANAMYA K	19DSDS011060	MEGHA PATIL
19DSDS011030	PREKSHA K KUTNIKAR	18DSDS011042	QIRAT TABIR
19DSDS011031	R HARSHITHA	17DSDS011043	SHAKEER ALAM SHEIKH

FACULTY OF ENGINEERING AND TECHNOLOGY

Department of Aerospace Engineering

Dr. Jayahar Sivasubramanian, HOD will present the list of graduating students from Department of Aerospace Engineering

Master of Technology in Aerospace Engineering

22ETAS124001	ABHISHEK DASGUPTA
22ETAS124002	DSOUZA ANTONIO FRANCIS XAVIER ALIAS JUNEAU
22ETAS124003	DEEPAK B
22ETAS124004	RAJESH S
22ETAS124005	SAM PRAJWAL RAJ M
22ETAS124006	VARNA P
22ETAS124007	VISHNU PRASAD A
22ETAS124401	RAHUL RAJ M

Bachelor of Technology in Aerospace Engineering

20ETAS012001	A U NACHIKETH KUMAR	20ETAS012031	S VAISHNAVI
20ETAS012002	ARSHAD C	20ETAS012032	SAKSHI VITTAL
20ETAS012003	BHAGYASHREE LAKKAR	20ETAS012033	SANJANA PRABHAYYA
20ETAS012004	BHANUPRAKASH G BHAT		GHATI WALIMATH
20ETAS012005	BHOOMIKA	20ETAS012034	SATHWA SHARATH P
20ETAS012006	CHANDANA T R	20ETAS012036	SHASHANK TIGARI
20ETAS012007	CHIDANANDA C	20ETAS012038	SINCHANA R
20ETAS012008	DEVANSH SHEKHAR VASUDEV	20ETAS012039	SNEHA V
20ETAS012009	DEVIKA N KANGOKAR	20ETAS012040	SRUJAN C N
20ETAS012010	GAURAV R	20ETAS012041	SUDARSHANA MOHAN
20ETAS012012	GURUKIRAN S	20ETAS012042	T GRISHMA
20ETAS012013	HARSHVARDHAN MORE	20ETAS012043	TANISH PANNASA
20ETAS012016	KALYAN M	20ETAS012044	THIRTHA KUMAR K N
20ETAS012017	KARTAVYA YADAV	20ETAS012045	URVI S MEHTA
20ETAS012018	KHUSHI BHADIYADRA	20ETAS012047	VIVEK JADHAV
20ETAS012019	KRISHNA GURUBASAPPA KUDARI	20ETAS012048	POORNIMA K HIREMATH
20ETAS012020	LOCHAN M N	20ETAS012049	RAKSHITHA N
20ETAS012021	M ANANTH PADMANABHA	20ETAS012301	MOHAMMED ABDUR
20ETAS012022	MADAN S		REHMAN
20ETAS012023	MAYUR S	20ETAS012302	ALQMA VASEEM KHATIB
20ETAS012024	MUMMANENI VYSHNAVI	20ETAS012305	RUTURAJ JADHAV
20ETAS012026	PONNANNA N M	20ETAS012306	SRINIVAS M
20ETAS012027	PRAGATHI M R	20ETAS012307	SUDEEP S H
20ETAS012028	PRAMOD D V	19ETAS012002	AREEFULLA S KADAKOL
20ETAS012029	RAGHAVENDRA D	19ETAS012303	DEEPPJYOTI DAS
20ETAS012030	RITIKA SHAW	19ETAS012304	COLLIN CHARLES PAUL

Bachelor of Technology in Automotive Engineering

20ETAE013001	ARJUN M
20ETAE013003	GAGAN KUMAR H D
20ETAE013004	KARTHIK THIMMAIAH K T
20ETAE013005	PAVAN KUMAR P
20ETAE013006	SHIVAPRIY B HIREMATH
20ETAE013007	VISHWAS V
19ETAE013003	CHAITANYA P H

Department of Civil Engineering

Dr. Harshad Rameshwar Parate, HOD will present the list of graduating students from Department of Civil Engineering

Master of Technology in Construction Engineering and Management

22ETCE040001	ABDUL KHADER AMAN	22ETCE040006	RATHAN P
22ETCE040002	ABHISHEK N	22ETCE040007	SACHIN JANAI
22ETCE040003	AKASH U	22ETCE040008	VRUSHABESH A C
22ETCE040004	AKSHAY RAMKRISHNA BABALI	21ETCE040020	PRABHATH S K
22ETCE040005	MOHAMMED RIYAN KHAN	21ETCE301001	SRINIVASAN A

Master of Technology in Environmental Engineering & Management

22ETCE125001	DHANUSH MANJUNATH
22ETCE125002	DIVYA DEEPAK BHADAGAVE
22ETCE125003	MEGHANA K NAIK
22ETCE125004	PRINCE JOSEPH LENUS

Master of Technology in Structural Engineering

22ETCE114001	ABHISHEK S T
22ETCE114002	B NAVEEN KUMAR
22ETCE114003	GAYATHRI. C B
22ETCE114004	KIRAN B K
22ETCE114005	MANDOLIKAR CHANDRAM MALLIKARJUN
22ETCE114006	NANDINI K S
22ETCE114007	PRAKRUTHI N
22ETCE114008	SHUEYB GHANI
22ETCE114009	VIVEK VIDYADHAR HEGDE
20ETCE114010	SYED MASLIHUDDIN AHMED

Master of Technology in Transportation Engineering

22ETCE078001	JERIN. J. GEORGE
22ETCE078002	RAJATH B S
22ETCE078003	SAHANA S UPADHYE
22ETCE078004	YASHWANTH S
21ETCE305002	SWATHI SABHAHIT

Bachelor of Technology in Civil Engineering

20ETCE001002	BRAHMI C	20ETCE001025	ZIYA UL HAQUE ABDUL
20ETCE001003	DHRITI M		LATIF MANIYAR
20ETCE001004	DINUNG TARA DODUM	20ETCE001301	A ANUSH ALISTAIR
20ETCE001006	JAYALAXMI C MALLADAD	20ETCE001302	SUYASH AVINASH DEORE
20ETCE001008	KEERTHI T	20ETCE001303	ABHISHEK D S
20ETCE001009	KOMAL MARKAM	20ETCE001304	SHASHANK M JEERAGI
20ETCE001011	M B SHASHIDHAR	18ETCE001041	YUVRAJ TRIPATHI
20ETCE001013	MANJUNATHA C	19ETCE001017	PRAMOD U CHAVAN
20ETCE001014	MANOJ GANDHI R	19ETCE001018	PRASHANTKUMAR
20ETCE001015	N SHWETHA		BIRADAR
20ETCE001017	NEERAJ DEOGIRI	19ETCE001032	VILAS BETAGAR
20ETCE001018	NEHA C	19ETCE001304	SINDU MANJUNATH
20ETCE001019	PREETHAM M		ACHARI
20ETCE001020	SAHIL SHAH	19ETCE001309	VEERESH SHINDE
20ETCE001022	SHARANAPPA	19ETCE001310	NAGIREDDY HARI KRISHNA
20ETCE001023	TIRAKAPPA BASAVANNEPPA		REDDY
	MAYAKKANAVAR	19ETCE001313	RAVITHEJA G K
20ETCE001024	VARSHITH K M	19ETCE001315	ABDUL BARI BHAT

Department of Computer Science and Engineering

Dr. Rinki Sharma, HOD will present the list of graduating students from
Department of Computer Science and Engineering

Master of Technology in Artificial Intelligence & Machine Learning

22ETCS126001	ABHISHEK CHOUDHARY	22ETCS126007	NETHRA SUBASH
22ETCS126002	AJAYKUMAR HYATI	22ETCS126008	R TANUJA
22ETCS126003	AJITH KUMAR B	22ETCS126009	RAVI SHANKAR
22ETCS126004	BHUVANA MOHINI T N	22ETCS126011	SURUTHI S
22ETCS126005	LAKSHMI PRIYA R	22ETCS126012	YOGANANDA B V
22ETCS126006	MUJAHITH KHADERI I		

Master of Technology in Data Science Engineering

22ETCS115001	ARUN J
22ETCS115002	BORIYA SIDDHANT KARSHANBHAI
22ETCS115003	CHAITRA S
22ETCS115004	GREESHMA MAHESH
22ETCS115005	MITHIN REDDY B M
22ETCS115006	NIRANJAN E
22ETCS115008	PAVITHRA M N
22ETCS115009	SUHAS C
22ETCS115010	TANUJA H BENAKATTI
22ETCS115011	THIMMALAPURAM GOPI CHANDU
22ETCS115012	VARIDHI MADHURANATH
22ETCS115013	PANCHANGAM DURGA KOUMUDI

Bachelor of Technology in Computer Science and Engineering

20ETCS002001	AAKANKSHA J	20ETCS002064	KARAN PATEL
20ETCS002002	ADHISHA KUMARI	20ETCS002065	KARTHIK G
20ETCS002004	ADITYA KUMAR	20ETCS002066	KARTHIK S
20ETCS002006	ADITYAVIKRAM SINGH RANA	20ETCS002067	KAYANI NAWAZULLA KHAN
20ETCS002007	V AISHWARYA	20ETCS002068	KENITH PETER
20ETCS002008	AKHILESH RAWOOR	20ETCS002069	KESHAV VAISHNAV
20ETCS002009	AKSHAT KUMAR	20ETCS002070	KHAYANI MOHAMMED NAIF KHAN
20ETCS002010	AKSHATA	20ETCS002071	MOHAMMED SAAD K
20ETCS002011	ANANYA PATEL	20ETCS002072	KONDAPANENI LOHITH SAI
20ETCS002012	ANEESHA M BAIL	20ETCS002073	KUSHAL SRINIVAS
20ETCS002013	ANIKET SHUKLA	20ETCS002074	LAKSHMI
20ETCS002016	ANJANA RAO	20ETCS002075	Likhith R
20ETCS002017	ANKIT PRADHAN	20ETCS002076	MAKKENA GEETH SAI SRITHAN
20ETCS002018	ANKITH C V	20ETCS002077	MALLIKARJUN
20ETCS002019	ANMOL H R	20ETCS002078	MANIK DEEPAK
20ETCS002020	ANTHAM ANIKET	20ETCS002079	RATHOD MANTHAN SATISH
20ETCS002021	ANURAG PATIL	20ETCS002080	MRIDULA G NARANG
20ETCS002022	ANUSHREE S SHETTY	20ETCS002081	N BHOOMIKA
20ETCS002025	ARRYAN KHAN	20ETCS002082	N SAYEE CHARAN
20ETCS002026	ARYAN BHARADWAJ	20ETCS002083	NANDAN L
20ETCS002028	ASHRITHA H A	20ETCS002084	NANNAPANENI BHARGAVA
20ETCS002029	AYESHA SIDDIQA		VENKATA SIVANAGAI AH
20ETCS002030	AYUSH ARYAN	20ETCS002088	PALABANDLA JASWANTH
20ETCS002032	BADRI NARAYANA C V	20ETCS002089	PANDUGOUDA NAGANUR
20ETCS002033	BASSAMMA	20ETCS002091	PRADEEP H R
20ETCS002034	BATTA KIRAN	20ETCS002093	PRAJWAL G K
20ETCS002035	BOBBURI ANUSREEJA	20ETCS002094	PRAJWAL V NAIK
20ETCS002037	CHANAKYA K G	20ETCS002095	PRANTA PAUL
20ETCS002039	CHINMAY J PRASAD	20ETCS002096	PRARTHNA MEHROTRA
20ETCS002040	D SATYA SAI KUMAR REDDY	20ETCS002097	PUNITH P M
20ETCS002041	DANESH S DURGADA	20ETCS002098	PUSHKAR PATIDAR
20ETCS002043	DEEPAK B V	20ETCS002099	RACHITHA M K
20ETCS002044	DEEPAK R ARALIMATTI	20ETCS002100	RAHUL KUMAR
20ETCS002045	DEEPIKA H	20ETCS002102	RAJKUMAR
20ETCS002047	DHRUTHI K	20ETCS002103	RAKSHITHA N M
20ETCS002048	DHRUVA KUMAR S	20ETCS002104	RAVI RANJAN
20ETCS002049	FARHAIN SULTANA	20ETCS002105	RISHABH KUMAR
20ETCS002050	G Y DHRUTHI	20ETCS002106	RITIKA BHARDWAJ
20ETCS002051	GAJJEHALLI AJAY KUMAR REDDY	20ETCS002107	ROHAN N KUMAR
20ETCS002052	GHANASHYAM V S	20ETCS002108	ROHIT KUMAR
20ETCS002053	GOVINDAGOUDA K ARALIMATTI	20ETCS002109	RONIT MOHTA
20ETCS002054	GUTTA SUMANTH	20ETCS002110	RUCHIR GAUR
20ETCS002055	H N CHETANGOWDA	20ETCS002113	SAI SAHANA BASAVARAJ
20ETCS002056	HANNAH CHRISTINA G		HUNSHIKATTI
20ETCS002057	HARSH MISHRA	20ETCS002114	SAIRA BANU
20ETCS002058	J RANI	20ETCS002115	SAMARTH MANJUNATH
20ETCS002059	JANANI K		GUDADINNI
20ETCS002060	JASH SINGH	20ETCS002116	SAMPADA VINAYAK BHAT
20ETCS002061	JAYANTH H R	20ETCS002117	SANIYA K R
20ETCS002062	KAKARLA SAI RAKESH	20ETCS002119	SARITHA S
20ETCS002063	KANNAN DHARUN D	20ETCS002120	SARTHAK AGRAWAL

20ETCS002123	SHARUL H N	20ETCS002158	YASHAS M L
20ETCS002125	SHETTY SAMITH SATHISH	20ETCS002159	YASHASWINI L
20ETCS002126	SHIVA SAHIT V K	20ETCS002160	ANIL PRABHU B C
20ETCS002127	SHRADDHA D	20ETCS002161	ANJALI S
20ETCS002128	SHREESHA SHETTY B	20ETCS002162	DIVYASHREE M
20ETCS002130	SIDDARTHA	20ETCS002163	JETTI PRAGATHI
20ETCS002131	SIMRAN NIGAM	20ETCS002164	KUMMATHI
20ETCS002132	SKANDA S KUMAR		UDAYKIRANREDDY
20ETCS002134	SOHAN S SHETTY	20ETCS002165	ROHAN PATIL
20ETCS002135	SOUPARNIKA C	20ETCS002166	SUHAS R
20ETCS002136	NUNNA SRI VAISHNAVI	20ETCS002167	VEDAVATHI
20ETCS002137	SUHAS S	20ETCS002168	AYUSH JHA
20ETCS002138	SUMUKHA U	20ETCS002169	VALLURI SAI SUMANTH
20ETCS002139	SURYA TEJAS V	20ETCS002301	SHAAN SANDEEP VAZARKAR
20ETCS002140	SYED ALI	20ETCS002302	ADARSHA C N
20ETCS002141	SYED KHUBAIB SHAHEEN	20ETCS002303	BANUPRIYA P
20ETCS002142	SYEDA ZAKIYA	20ETCS002304	CHINMAI C S
20ETCS002143	TANVI SAXENA	20ETCS002305	FURQAN TALHA C
20ETCS002144	TEJAS P R	20ETCS002306	KEERTHANA S S
20ETCS002145	SOMISETTY TEJASWANTH	20ETCS002307	M VAMSHI KRISHNA REDDY
20ETCS002146	UJWAL B	20ETCS002308	OMKAR SHRIDHAR SOLANKI
20ETCS002147	UTKARSH SINGH BHARADWAJ	20ETCS002309	PUSHPA J R
20ETCS002148	UZAIR MAJEED	20ETCS002310	SRIKANTH V
20ETCS002149	V MADHU SUDHAN	20ETCS002311	TEJAS S
20ETCS002151	VANAMALA SRI VENKAT	20ETCS002312	YASHWANTH T M
20ETCS002152	VARUN RAJ B	20ETCS002313	KARRI SAI PRADEEP RAO
20ETCS002153	B VIGNESH	20ETCS002401	DEEYA M SINGH
20ETCS002154	VISHNU M V	17ETCS002229	PUJA KUMARI
20ETCS002155	VISHWAS NAGAPPA SANKOLLI	19ETCS002015	ANANDARAJI M
20ETCS002156	Y PRAVEEN KUMAR	19ETCS002147	YASH SRIVASTAVA
20ETCS002157	YAFI RAYYAN KHATEEB	19ETCS002302	CHANDANA S J

Bachelor of Technology in Artificial Intelligence and Machine Learning

20ETAI410001	ADITH VIJAY	20ETAI410021	KUNAL SRIVASTAVA
20ETAI410002	AISHWARY ANURAG	20ETAI410024	MOHAMMED ARFAN
20ETAI410003	AISHWARYA R	20ETAI410025	MOHAMMED YASEER
20ETAI410004	AKSHATH K	20ETAI410026	MOHAMMADKAIF GOUSSAB
20ETAI410005	AMAL ARUN EAPPAN		HAWALDAR
20ETAI410006	AMITABH CHOUDHURY	20ETAI410027	MONISHA T R
20ETAI410007	ANIRUDH SHANKAR	20ETAI410029	NAGOOR HAMED
20ETAI410008	ASHWATH NARAYAN J R	20ETAI410030	NITHINRAJ G
20ETAI410010	B SUBRAMANYA	20ETAI410031	PAVAN KUMAR V
20ETAI410011	COLIN ANTONY	20ETAI410032	PRANEETH P
20ETAI410012	D B PRANAV CHENGAPPA	20ETAI410033	PRATHAM S PRABHU
20ETAI410013	GAURAV G PAI	20ETAI410034	PRATHVI D P
20ETAI410014	HIMANSHU PANDEY	20ETAI410035	PRATISTHA GAUR
20ETAI410015	HUMAYUN MANIYAR	20ETAI410036	PRRATHYUSH KEDEELAYA
20ETAI410017	JITHIN P SUBHASH	20ETAI410038	RACHIT KUBSAD
20ETAI410018	KANYADARA BHAVYA	20ETAI410039	RAHUL KUMAR
20ETAI410019	KENCHE AMULYA RAMANJANEYALU	20ETAI410040	RISHIKESH G KULKARNI
20ETAI410020	KSHITIJ S PYAGE	20ETAI410041	RITIK KUMAR

20ETAI410042	SAKA SHREYA	20ETAI410053	YOGESH
20ETAI410043	SHARANYA N R		ALLAYYANAVARMATH
20ETAI410044	SIRISHA G	20ETAI410058	GAURAV HALDAR
20ETAI410045	SREEHARI V	20ETAI410301	SUSHMA YADAV M M
20ETAI410046	SUDARSHAN	20ETAI410302	NAGAVI S R
20ETAI410047	SVV SAI MADHU SUDHAN REDDY	20ETAI410303	SHREE GANESH A
20ETAI410049	THEJASWINI R		AMBARKHANE
20ETAI410051	VANDANA R	20ETAI410304	YASHWANTH A
20ETAI410052	VEMIREDDY SAI SRAVYA SREE REDDY		

Bachelor of Technology in Information Science Engineering

20ETIS411001	ABHISHEK PODDAR	20ETIS411024	SANIYA TAJ
20ETIS411002	ADARSH RAJ	20ETIS411025	SHASHIDHAR Y BHAT
20ETIS411003	ANISH KUMAR PATEL	20ETIS411027	SUCHITRA T YADAV
20ETIS411004	ARUN RAJ B N	20ETIS411028	SUDARSHAN K
20ETIS411005	BANDAYYA	20ETIS411029	SURAJ A KUMAR
20ETIS411007	CHAITHANYA	20ETIS411031	SUSHRUTA G PATIL
20ETIS411008	CHARAN TEJU V	20ETIS411032	TEJESHWARI S
20ETIS411009	DANDE JYOTHI YASHWANTH REDDY	20ETIS411033	TUSHAR BIJALWAN
20ETIS411010	DEEPTHI KOLHAR	20ETIS411035	VARUN N HEGDE
20ETIS411011	E GOPAL KRISHNA	20ETIS411036	YANNAM VENKATA
20ETIS411013	JUMI PAYUM		VIVEKANANDA REDDY
20ETIS411014	K K AKASH BABU	20ETIS411037	YOGESH B G
20ETIS411016	NITHISH B A	20ETIS411038	MEGHNA V
20ETIS411017	NITU KUMARI	20ETIS411301	KEERTHANA R J
20ETIS411018	PRATHEEK U B	20ETIS411401	SANJAY G
20ETIS411019	RAKSHITH RAO P R	20ETIS411402	NAGRAJ Y R
20ETIS411020	RAVICHANDRA T C	20ETIS411403	ADHYA GANESH G K
20ETIS411021	RICHA SINHA	20ETIS411404	B S VARUN
20ETIS411022	SAHANA N	20ETIS411405	VIJAY SURYA M V
20ETIS411023	SAHANA PRAKASH KAMATE		

Bachelor of Technology in Mathematics and Computing Engineering

20ETMC412001	BHARATH R C	20ETMC412012	SHUBHAM KUMAWAT
20ETMC412002	G GAGAN	20ETMC412013	SOURABH S KULKARNI
20ETMC412003	JEEVANDEEP J	20ETMC412014	SUDEEPA P
20ETMC412004	MOHAN SAH	20ETMC412015	UDAY KUMAR S
20ETMC412005	NIDA SHIREEN	20ETMC412016	ULLEKHA M
20ETMC412007	PRAKRUTHI G	20ETMC412017	ULLI JAYACHANDRA
20ETMC412008	RAHUL C CHOUDHARY		PRAKASH
20ETMC412009	ROHIT RAM DEVARAYI	20ETMC412019	VIKHYATH MANJUNATH
20ETMC412011	SETHU PARVATHI K M	20ETMC412020	SHARATH KUMAR S

Department of Electronics and Communication Engineering

Dr. Punithavathi Duraiswamy, HOD will present the list of graduating students from Department of Electronics and Communication Engineering

Master of Technology in VLSI and Nanotechnology

22ETEC120001	HEMANTH KUMAR S
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Bachelor of Technology in Electronics and Communication Engineering

20ETEC004002	AKSHAY S	20ETEC004046	ROHAN C
20ETEC004004	ANSAR K M HIMBRAN	20ETEC004047	ROHAN KULKARNI
20ETEC004006	ASHUTOSH SINGH	20ETEC004048	SAGAR
20ETEC004009	CHAITRA B	20ETEC004049	SAHANA HEBBAL
20ETEC004010	CHANDANA M	20ETEC004050	SAIKUMAR MALIPATIL
20ETEC004011	CHAPADIA PRINCY RAKESHKUMAR	20ETEC004051	SANJNA P
20ETEC004012	TAMMINA CHARISHMA	20ETEC004052	SHREENIDHI SANGAPPA
20ETEC004013	DEEPAK U		PRABHAKAR
20ETEC004014	DILEEP K	20ETEC004053	SHRINIVAS CHANNAPPA
20ETEC004015	DILEEPKUMAR M N		ALAGUR
20ETEC004016	DRUSHIKA S	20ETEC004054	SIDDHARTHA HADIMANI
20ETEC004017	G BHAGYALAKSHMI	20ETEC004055	SINDHU V
20ETEC004018	GEETHANJALI T	20ETEC004057	SNEHA U S
20ETEC004019	GURURAJ HANAMANT	20ETEC004059	SRI SAI VARMA P
	MUDAKANNAVAR	20ETEC004060	SRINIDHI B M
20ETEC004021	HARSHINI K	20ETEC004061	SRINIDHI M N
20ETEC004022	KARAN PATIL	20ETEC004062	SUBRAMANYA
20ETEC004023	KISHORE G	20ETEC004063	SUDEEP A R
20ETEC004024	KRISHNA N ATHREYA	20ETEC004064	SUHAS GIRISH HEGDE
20ETEC004025	KRUTHIKA B S	20ETEC004065	SUPRIYA M
20ETEC004026	MADHURA JANARDHAN GOUDA	20ETEC004066	SUSHANTH S M B
20ETEC004027	MALLIKARJUN	20ETEC004067	SUVARNIKA O
20ETEC004029	MANIKANTA	20ETEC004068	SWETHA K
20ETEC004030	MEGHA	20ETEC004069	SWETHA V
20ETEC004031	MOHAMMED OMER FAROOQ	20ETEC004070	TEJASWINI S
20ETEC004032	MUTTU PRADHANI AWATAGERI	20ETEC004071	U L SOURABH MAIYA
20ETEC004033	MYTHREYI B C	20ETEC004072	VARCHAS SRINIVAS V
20ETEC004034	NANDHINI S	20ETEC004073	VARSHITH R
20ETEC004035	NAVYA Y R	20ETEC004074	VINAYAK SHIDARAI EMMI
20ETEC004036	NIDHI S MEHTA	20ETEC004077	YASHWANTH R
20ETEC004037	NIKHIL KAUSHIK	20ETEC004078	YOGESH B
20ETEC004038	NIKHITA M	20ETEC004301	ARUNKUMAR D
20ETEC004039	NISHA U HEGDE	20ETEC004302	DEEPAK L GOWDA
20ETEC004040	OWAIS UR REHMAN	20ETEC004304	MADHU H
20ETEC004041	P LIKITH	20ETEC004305	MANSI SIDDU JADHAV
20ETEC004042	PRAJWAL R	20ETEC004307	MOHAMMED MUSSAVIR
20ETEC004043	PREKSHA R MEHTA	20ETEC004308	RAHUL S
20ETEC004044	PURVI KOLHAR	20ETEC004310	SANJAY I SHILAVANTAR
20ETEC004045	RESHMA J S	20ETEC004311	SHILPA B

20ETEC004312	KURAKULA SAMBASIVA REDDY
20ETEC004313	NARAHARI SUMANTH
20ETEC004314	ABU SUFIYAN M DEVGRI
20ETEC004401	AISHWARYA K
20ETEC004402	DIVYA STHAVARAMATH
17ETEC004303	KOUSHIK S G
18ETEC004077	PRASHANT SHIVAPPA RAMPUR
18ETEC004304	SHAKUNTHALA H L
19ETEC004016	ESHAN RAO

Department of Electrical Engineering

Dr. Sulake Nagaraja Rao, HOD will present the list of graduating students from Department of Electrical Engineering

Bachelor of Technology in Electrical and Electronics Engineering

20ETEE003001	AALIYA SHIRIN PARVEEN	20ETEE003022	RAJU N
20ETEE003002	ABBAAS EDRIS	20ETEE003023	ROHITH KUMAR RAO R E
20ETEE003004	ALEX L V	20ETEE003024	SAKSHI
20ETEE003005	ANAND KUMAR V	20ETEE003025	SAMPATH MUTTATTI
20ETEE003007	CHETHAN H	20ETEE003026	SATYAM SINGH
20ETEE003010	HARSH ANANTH HARAWAL	20ETEE003027	SUHAS
20ETEE003011	K GURUKIRAN GOWDA	20ETEE003028	SUMANTH P SWAMY
20ETEE003012	MANJULA M	20ETEE003029	TEJKUMAR K MAKANUR
20ETEE003013	N MEGHANA	20ETEE003030	VARSHINI C J
20ETEE003015	NESAR G GOWDA	20ETEE003031	VARUN GOWDA S
20ETEE003017	NIKHIL JADHAV	20ETEE003301	AKASH D V
20ETEE003018	NISCHAL N S	20ETEE003303	DHANRAJ M
20ETEE003019	PRADEEP R	20ETEE003304	PAVAN KALYAN G
20ETEE003020	PRAMOD M	20ETEE003306	KEERTHANA DESAI
20ETEE003021	PUNITH RAJ J S	20ETEE003308	YOGESH K M

Department of Mechanical And Manufacturing Engineering

Dr. Dayananda B S, HOD will present the list of graduating students from Department of Mechanical and Manufacturing Engineering

Master of Technology in Manufacturing Technologies and Engineering Management

22ETME121001	PRIYA V
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Master of Technology in Robotic Engineering

22ETME074001	JAGADEESH R S
22ETME074002	NAYIM A DALAWAI
22ETME074003	NUTHAN RAJ B M
22ETME074004	RAKESHA SHARMA C R
22ETME074005	SHREYAS J
22ETME074006	RAHUL G

Bachelor of Technology in Mechanical Engineering

20ETME005001	ABHIRAM KURUBA	20ETME005018	TARUN BHARADWAJ M
20ETME005002	ABHISHEK CHINCHOLE	20ETME005019	VAISHAVI SINGH
20ETME005004	ARTH MANISHKUMAR ZAVERI	20ETME005301	AMIT ARABALLI
20ETME005005	ASHRAY A	20ETME005302	BALARAM N L
20ETME005007	HEMANTH GOWDA S L	20ETME005303	C A MOHAMMED MEERAN
20ETME005008	JEEVAN PRASAD PRASAD	20ETME005304	JASWANTH G
20ETME005009	LIKITH REDDY S	20ETME005305	KAVICHETAN HIREMATH
20ETME005010	MEGHANATH T	20ETME005306	P MOHAMMED ASIF
20ETME005011	MOHD ADNAN ANHAR	20ETME005307	PRAVEEN S
20ETME005012	OM VIKRAM DEORE	20ETME005308	VINOD
20ETME005013	PRADEEP KUMAR T S	20ETME005309	YASHASWINI M S
20ETME005014	RAJASHEKHAR S K	19ETME005315	DEEPAK KUMAR K
20ETME005016	SHRESTH BAJPAI	19ETME005314	MOHAMMED REHAN
20ETME005017	SUMANTH S KUNDAPUR		A AFGANI

Bachelor of Technology in Robotics

20ETRE409001	AMARAPPA ARALI	20ETRE409020	ROHAN MULLICK
20ETRE409003	DANESHWARI MAHALINGAPPA	20ETRE409021	S HITESH
	PATTANASHEETTI	20ETRE409022	SHAKTHI
20ETRE409004	DHANASHREE ASHOK CHITRAPUR	20ETRE409023	SHASHANK M A
20ETRE409005	DHEERAJ KUMAR C V	20ETRE409024	SHIVASHARANAPPA
20ETRE409008	HARSHITHA L PRAKASH		GOUDA
20ETRE409009	KARAN C	20ETRE409025	SNEHA G
20ETRE409010	KHALID MOHAMMED KHIZAR	20ETRE409026	SUHAN R
20ETRE409012	LALITHA SRI C S	20ETRE409027	T K V SANJANA
20ETRE409013	NANDISH PARAMESHAPPA KITTADA	20ETRE409028	TINA MALLI
20ETRE409014	PAVAN M J	20ETRE409029	TOUSHIF AHAMMAD
20ETRE409015	POOJA S	20ETRE409030	ZEBAN SANIA R
20ETRE409016	PRATHAMRAJ P B	20ETRE409302	RAKSHITH RAJ B
20ETRE409018	RAKESH C	20ETRE409303	RENUKASHREE G S
20ETRE409019	RAKSHITH R	20ETRE409304	YOUKTHIESHWAR H S

Bachelor of Vocation in Post Harvest Technology

2201BV3PT001	AKSHAY K N
2201BV3PT002	MOHD BILAL
2201BV3PT003	PAWAN KUMAR
2201BV3PT005	SHIV MANGAL SINGH YADAV
2201BV3PT006	SHUBHAM KUMAR SHARMA
2201BV3PT007	SUBHADIP MEDYA
2201BV3PT008	VIKRAM KUMAR SINGH

FACULTY OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY

Bachelor of Hotel Management

Dr. Ankita Sharma, Assistant Professor will present the list of graduating students from Faculty of Hotel Management and Catering Technology

20HCBH008002	ADITHYA T S	20HCBH008039	KOMAL VINNO
20HCBH008003	AJIT BENIPAL	20HCBH008040	KUSHAL M
20HCBH008004	AJITH P V	20HCBH008041	KUSHAL P
20HCBH008005	ALEX THOMAS	20HCBH008042	MADHAV MUKHIL A
20HCBH008006	ANDRE SILVESTER	20HCBH008043	MANIKANTA J URS
20HCBH008007	ANDREW PALA	20HCBH008044	MANOJ
20HCBH008008	ANEESH M GOUDAR	20HCBH008045	MELBIN JOHN
20HCBH008009	ANIRUDDHA K ALUR		PUTHENCHIRAYIL
20HCBH008010	ANIRUDH VENUGOPAL	20HCBH008046	MUHAMMED HASHIM K H
20HCBH008011	ANIS N	20HCBH008047	N BRIJESH
20HCBH008012	ANISH CHERIAN	20HCBH008049	NISHCHITH V P
20HCBH008013	AQUEEL K HARIS	20HCBH008051	PRABODH SUDHEER BORRA
20HCBH008014	ARJUN BABU	20HCBH008052	PRANAV VIVEK B S
20HCBH008015	ARUN KUMAR S	20HCBH008053	PRATYUSH PATHAK
20HCBH008016	AVINASH BENNY	20HCBH008054	PURNIMA RATRE
20HCBH008017	AYUSH S SETTY	20HCBH008056	RAKSHITH S K
20HCBH008018	BHANU ANIL RAJ	20HCBH008058	RITESH KUMAR
20HCBH008019	BHARATH KUMAR H	20HCBH008059	ROHIT S
20HCBH008020	BHUVAN PRASAD P	20HCBH008060	ROSHAN KUMAR
20HCBH008021	CHANDAN N D	20HCBH008062	S KRUPASHREE
20HCBH008022	CHINMAYA SATISH NAYAK	20HCBH008063	SAI SHREYAS B B
20HCBH008023	CRISTEN SUNNY	20HCBH008064	SAJAN CHENGAPPA S J
20HCBH008024	D H S SAI SHARAN D SUBRAMANYAM	20HCBH008065	SALONI PRADYUMNA
20HCBH008025	DARSHAN R	20HCBH008068	SHAKTI PRIYA H
20HCBH008026	DARSHAN R SHEKAR	20HCBH008069	SOHAIL ROUFF HOQUE
20HCBH008027	DASSIREDDY SUKESH REDDY	20HCBH008070	SUKHASA GHOSH
20HCBH008028	DEVANG S DAYAL	20HCBH008074	VARIYANSH SINGH
20HCBH008029	DHANUSH S	20HCBH008075	VETTUVELIL ANIL PRAVEEN
20HCBH008030	GAGAN KUMAR R	20HCBH008076	VISHAL M R
20HCBH008031	GERVACIS PALA	20HCBH008077	VRUSHANK VINAY ARUR
20HCBH008033	IBRAHIM ZIYA A B	20HCBH008078	YATHARTH R
20HCBH008034	JOHN ZACHARIAH	20HCBH008079	YOGESH RAJA S
20HCBH008035	K B SMRITHI	20HCBH008080	NIHA CHHETRI
20HCBH008037	KARTHIK A	20HCBH008081	PRATEEK CHOUBEY
20HCBH008038	KARUNA S SALIAN	20HCBH008082	SAI VISHAL T

Bachelor of Vocation in Culinary Operations

2301BV3CO001	MURALIDHAR A M
2301BV3CO002	MOHAMMAD ZAID KHAN
2301BV3CO003	ILLA ASHOK
2301BV3CO004	D S SANJANA
2301BV3CO005	SUDARSHAN K K
2301BV3CO006	DEEPAK N M
2301BV3CO007	RISHAB A
2301BV3CO008	ANUSHA N
2301BV3CO009	AMAL RAJ
2301BV3CO010	MANOJ R
2301BV3CO011	ABHILASH R FAKIRAPUR
2301BV3CO012	SAINATH
2301BV3CO013	SHASHANK A
2301BV3CO014	PRABHATH L
2301BV3CO015	ZAINA AHMED
2301BV3CO017	DIWAKARA R
2301BV3CO020	CHANDHAN B G
2301BV3CO021	N VENKATA KUBERA RAJA



FACULTY OF LIFE AND ALLIED HEALTH SCIENCES

Department of Biotechnology

Dr Shruti Mathur, HOD will present the list of graduating students from Department of Biotechnology

Master of Science in Molecular Cellular Biology

22LABT092001	ADITI CHANDA
22LABT092002	AKASH
22LABT092003	ANUSHREE DEY
22LABT092005	CHADMIKA C H
22LABT092006	CHAITANYA GOWDA G
22LABT092007	DISHA MAZUMDAR
22LABT092008	JATANKUMAR PANDYA
22LABT092010	KILLAMSETTY GUNA DEEPAK
22LABT092011	NABILA RASHEED
22LABT092012	NIVEDITHA KIRAN S
22LABT092013	PARIKSHITH G B
22LABT092016	PRATHVIRAJ M G
22LABT092017	RACHANA S ADIGA
22LABT092018	RUCHI JAGANNATHA
22LABT092019	SAKSHI JADHAV
22LABT092021	SHAIB JAN B S
22LABT092023	SOUVIK ADHIKARI
22LABT092024	UMME ZOHRA
22LABT092025	VISHWAS R
22LABT092027	YADALA MANIKANTA REDDY
22LABT092028	YAKSHITHA P
22LABT092029	SHASHWAT JHA

Master of Science in Biotechnology

22LABT091001	ADARSH PARASHURAM BALLARY	22LABT091017	PADMALATA PATIL
22LABT091003	AKANKSHA	22LABT091018	PARNIKA J PRAKASH
22LABT091004	AKARSH C BOSE	22LABT091019	RITWIKA RITUPARNA
22LABT091005	ANJALI KUMARI	22LABT091020	S UMME RUMANA
22LABT091006	ASWANI RAJ . B	22LABT091021	SAMHITHA J MURTHY
22LABT091007	BENETA MERIN BIJU	22LABT091022	SENJUTI SARKAR
22LABT091008	SHETTI DIKSHA GAJANAN	22LABT091023	SHRIJITA NATH
22LABT091009	HAMPANA M	22LABT091024	SHRUTI BAGADIA
22LABT091010	ISHA KASHYAP	22LABT091025	SNEHA GAJJA
22LABT091011	KAMINI LOHITHA SRI	22LABT091026	SURANJANA BASU
22LABT091012	K KRITHIKA	22LABT091027	SWETHA S
22LABT091014	MANASA K	22LABT091029	MUDALIYAR VIGNESH
22LABT091015	MANOJ G		KUMARESAN
22LABT091016	MOHAMED TAAHA PATHAN		

Department of Food Processing and Technology

Dr. Rajadorai. M, HOD will present the list of graduating students from Department of Food Processing and Technology

Master of Science in Food Science and Technology

22LAFT093001	AKASH	22LAFT093016	NADIKA SAKLANI
22LAFT093002	AKKURI RAMAKRISHNA SUSMITHA	22LAFT093017	NEHA NOEL
22LAFT093003	AMAN SULTHANA	22LAFT093018	MALLAPUREDDY PAVITHRA
22LAFT093004	ANGEL DAKKUMADUGULA	22LAFT093019	RAIMA CHOUDHURY
22LAFT093005	A G DEEKSHITHA	22LAFT093020	RAVI SHANKAR S
22LAFT093006	ANUPRIYA B	22LAFT093021	RITHANI N
22LAFT093007	ARAJALLA RAVI TEJA	22LAFT093022	RIYA DAS
22LAFT093008	BANDLA HARI PRIYA	22LAFT093023	SANDHIYA B
22LAFT093009	CHEVURU NAGAVALLI	22LAFT093024	SANTHI MAHANTHI SIRI J
22LAFT093010	DHARSHINI S		YOTSNA
22LAFT093011	KORAGANJI AKHIL SAI	22LAFT093025	SINGH SAPEKSHA PRAMOD
22LAFT093012	KENGUVA PRAMOD	22LAFT093026	SHIVARANJINI IB
22LAFT093013	LEONORA ANTONIA MORRIS	22LAFT093027	TALAGADADEEVI TEJASWINI
22LAFT093014	SHEFALI MUKESHKUMAR MANDHAN	22LAFT093028	VIDYA M
22LAFT093015	YASWANTH N	22LAFT093030	MADDALI VYSHNAVI

Master of Science in Food Nutrition and Dietetics

22LAFN106001	ADITHYA S	22LAFN106018	PRANJALA S R
22LAFN106002	AFEEDA SAMREEN	22LAFN106019	S PREETHI
22LAFN106003	AKSHITA DADHICH	22LAFN106020	RAKSHA NAGESH
22LAFN106004	AMARASHREE B	22LAFN106021	RAMYASHREE K
22LAFN106005	BHOOMIKA C	22LAFN106022	AMBATI SAI DEEPTHI
22LAFN106006	CHETANA C	22LAFN106023	SANIYAANJUM TAKKALAKI
22LAFN106007	DHARANI R P	22LAFN106024	SHUBHANKAN PATIL
22LAFN106008	ESTHER A	22LAFN106025	SOUJANYA A S
22LAFN106009	INCHARA A	22LAFN106026	THUNGASHREE M P
22LAFN106010	KRITIKA JOSHI	22LAFN106027	VEDASHREE K
22LAFN106011	MADHUSHREE P	22LAFN106028	VIJAYA PRIYA S
22LAFN106012	MANTHA AMRUTHA	22LAFN106029	R VINOSHINI
22LAFN106013	MODUPALLI SAI MANASA	22LAFN106030	YASHASHWINI N M
22LAFN106015	NISHANT GURUMAYUM		

Bachelor of Science (Hons.) in Food Technology

21LAFT019001	ALDIN ANGELO FERNANDES	21LAFT019013	MUHAMMED RIZIN
21LAFT019002	ALWIN SAJEESH		SHOUKATH
21LAFT019003	ANANDH D R	21LAFT019014	PUJITH K
21LAFT019004	DEEKSHA M	21LAFT019015	RICHA PRIYA
21LAFT019005	DEENA MADHU	21LAFT019016	RUPAM KUMARI
21LAFT019006	DOPPALAPUDI LAHARI	21LAFT019017	S KAVYA
21LAFT019007	GOUTHAM CHITHRAKUMAR	21LAFT019018	SAANIA METHAN
21LAFT019009	K KEERTHI	21LAFT019019	SAI SUJITHA CHUKKAPALLI
21LAFT019010	KEZIAH THANKAM JOHN	21LAFT019020	SAMRIDDHA BINA BARUAH
21LAFT019011	KOSARAJU SHIVA KUMAR	21LAFT019021	SHARANYA DAS
21LAFT019012	LAKSHAA PANKAJ	21LAFT019022	SHARANYA SURBHI
		21LAFT019023	SHREEPRIYA M N

21LAFT019023	SHREEPRIYA M N	21LAFT019043	PRANAV GOWDA N
21LAFT019024	SHREYA KAJAGAR	21LAFT019044	PRAVEEN J
21LAFT019025	SRE PAAVANA	21LAFT019046	SANJANA U NAYAKA
21LAFT019026	SUNIL KUMAR R	21LAFT019047	SAVANNA SAJITH
21LAFT019027	SUPRITHA S HEBBAR	21LAFT019048	SHARANYA DASGUPTA
21LAFT019028	TEJASHREE M	21LAFT019049	SHREYA CHAKRABORTY
21LAFT019029	THONDURU JASMINE	21LAFT019050	T LEKHA SHREE
21LAFT019030	VACHANASRI S CHIKMATH	21LAFT019051	C THANISH SOMAIAH
21LAFT019031	VARSHINI KOTA	21LAFT019052	V M MAHESH
21LAFT019032	VEENA SHREE K S	21LAFT019053	VANSH P
21LAFT019033	ABHILASH B A	21LAFT019054	AMRUTHA N P
21LAFT019034	ANUSHA G R	21LAFT019055	ANUSHA SHETTY
21LAFT019035	HARSHITHA T	21LAFT019056	DEEKSHA M E
21LAFT019036	KARUMUDI LEELA MADHAVI	21LAFT019057	RAKESH V
21LAFT019037	MADHUSHREE S H	21LAFT019058	BHAWANA KIRTANIA
21LAFT019038	MANOGNA H M	21LAFT019059	MEKALA MAMTA
21LAFT019039	MONISHA D		BHOOMAIAH
21LAFT019041	PAVANA B R	20LAFT019003	AKSHAY K GIRISAN
21LAFT019042	PRANATHI S	20LAFT019036	PRANAV. M

Department of Allied Health Sciences

Dr. Tushar Shaw, HOD will present the list of graduating students from Department of Allied Health Sciences

Master of Hospital Administration

22LAAH098001	ABHIRAMI S	22LAAH098017	DR. REENAKUMARI V
22LAAH098002	DR. AMRUTHA. K.K	22LAAH098019	S JAYAPRIYA
22LAAH098003	ATHULYA MANU	22LAAH098020	DR. SADATH S A
22LAAH098004	DR. GONELA RAGHAVA RAMAN	22LAAH098021	DR. CHODEY SATYA
22LAAH098005	HARSHITHA R		KRISHNA
22LAAH098006	JOTHI S	22LAAH098022	DR. SEEMA L
22LAAH098007	DR. KHUSBU BAI SHARMA	22LAAH098023	DR. SHIVALI CHINWAN
22LAAH098008	KUSHAL PATEL S G	22LAAH098024	SIMRAN DUBEY
22LAAH098009	LOGAVARSHINI S	22LAAH098025	SOWMIYA A
22LAAH098010	DR. MADHU C M	22LAAH098026	SYED MIFTA UL JANAH
22LAAH098011	DR. MARROUSH ASHRAF	22LAAH098027	DR. TANU MISHRA
22LAAH098012	MONICA MOVIES	22LAAH098028	DR. S TEJASHWINI
22LAAH098013	NEERUGUTTU MADHUSUDHAN KUMAR	22LAAH098029	TEJASWINI
22LAAH098014	DR. NIDHI KHARE		TEGGINMATH
22LAAH098015	NISHMITHA A	21LAAH098025	DR. SPANDANA M B
22LAAH098016	PINKY R MARAK	21LAAH098012	DR.JEEVAN KS

Master of Public Health

22LAPH097003	AISHWARYA A	22LAPH097015	SABA WAHEED
22LAPH097004	AKASH JOSHI	22LAPH097016	DR. SAMPREETHA D V
22LAPH097005	ANHA ASHAI	22LAPH097017	SHYLAJA B S
22LAPH097006	DR. DEEKSHA GOWDA U	22LAPH097018	SOWMAYBAI M
22LAPH097007	DUWA MOHAMMED	22LAPH097019	DR. SREELAKSHMI T J
22LAPH097008	GONGATI VENKATA BHARGAVI	22LAPH097020	DR. VAISHALI S RANAWAT
22LAPH097009	DR. JUHI SANTOSH POSHATTIWAR	22LAPH097021	YAMPADA SRILAKSHMI
22LAPH097010	L NANDITHA	22LAPH097022	DR. BHANUPRIYA
22LAPH097011	DR. NARESH C	22LAPH097023	DR. BHUPAL REDDY G H
22LAPH097012	DR. NIDHI KANWAR	22LAPH097024	DR. CHAITRA
22LAPH097014	DR. REKHA S	21LAPH097023	DR. SHWETHA ASHOK

Bachelor of Science (Hons.) Cardiac Care Technology (CCT)

20LAAH406001	A S JAMES IMMANUEL	20LAAH406018	RUZAINNA ANWAR
20LAAH406003	AMMAR ABDULHAFEDH AHMED BIN	20LAAH406022	SURAJ SURESH
	AHMED	20LAAH406023	VANTEPAKA VARUN TEJ
20LAAH406004	ARCHANA SARA JOSEPH	20LAAH406025	VATHSALA S
20LAAH406005	ASWINDEV P P	20LAAH406028	VISMAYA D
20LAAH406006	DARFISHAN KHANUM	20LAAH406029	MANMITHA S
20LAAH406007	GIFTY SONA SAMUEL	20LAAH406030	IRINE FERZA SULFIKER
20LAAH406008	KRUPA G	20LAAH406401	KEERTHANA B
20LAAH406009	MALAVIKA S KUMAR	19LAAH406007	CHRISTIN MATHEW
20LAAH406010	MUHAMMED AFRAZ		VARGHESE
20LAAH406011	NAHIDA BAVA	19LAAH406014	MARIYA ROSE JACOB
20LAAH406012	NAMIPA PEARLY PAUL	19LAAH406017	MELVIN JASHUA Y
20LAAH406013	NAVEEN NINAN	19LAAH406018	MUHAMMAD SHUHAIL P P
20LAAH406014	NOORA NISHAT	19LAAH406028	SHABNAM
20LAAH406015	RIYA VINOD	19LAAH406029	SOURAV KRISHNA J
20LAAH406016	RM P ANU VARSHINI	19LAAH406030	SREEHARI PRASAD
20LAAH406017	RUBEAN GEO SIMON	19LAAH406031	WASIM AKRAM

Bachelor of Science (Hons.) Dialysis Therapy Technology (DTT)

20LAAH402001	AKHIL H
20LAAH402002	BENFIYA BASHEER
20LAAH402004	KALPANA B. A.
20LAAH402005	KOWSHIK R N
20LAAH402006	LIYIN TAKI
20LAAH402007	MOHAMMED RIZVAN
20LAAH402009	SHIKHA SUMAN
20LAAH402010	SHAIKH SUTAR SIMRAN BASHIR
20LAAH402011	AKSHATHA YADAV S

Bachelor of Science (Hons.) Medical Radiology and Imaging Technology (MRIT)

20LAAH401001	ANAM SHAZLI	20LAAH401018	SHOWKEEN NAZIR
20LAAH401003	DAKSHATHA POOJASHREE S	20LAAH401019	SOWMYA SUKUMAR
20LAAH401004	DARSHAN GOWDA S	20LAAH401020	SRAVAN P SABU
20LAAH401005	HARIS JOSE FELIX	20LAAH401021	YOOSAF KHALID
20LAAH401006	JAMIMA AFRIN	20LAAH401022	RUMISA YAQOOB
20LAAH401009	LAKSHMI G	20LAAH401023	MUHAMMED IJAS C P
20LAAH401010	LEKHA SHREE S	20LAAH401024	HARINANDAN BAIJU
20LAAH401011	MOHAMED MUBEEN K M	20LAAH401026	ARFA SIMRAN
20LAAH401012	MOHAMED SANIN USMAN	20LAAH401027	JOSHIN ABHEY JOSE
20LAAH401013	MOHAMMED FARZIN	19LAAH401018	LOKESHWARI N
20LAAH401015	NAREDDY SAIKIRAN REDDY	19LAAH401029	THEJOPAHARINI P
20LAAH401016	PRANITH RITESH KOTHARI	18LAAH401001	ADWAITH B
20LAAH401017	SAKSHAM KUMAR		

Bachelor of Science (Hons.) Optometry (OPT)

20LAAH404001	PALAKURTHI ANU PRASAD		
20LAAH404003	AZZAM ABDULHAFEDH AHMED BIN AHMED		
20LAAH404004	BATHINI AMRUTH RAJ	20LAAH404012	NIHARIKA V
20LAAH404005	BHOOMIKA M N	20LAAH404014	PAVITHRA E
20LAAH404006	BRUNDASHREE N	20LAAH404015	QURAT UL AIN
20LAAH404007	GUDIPATI MEGHANA	20LAAH404016	SANTIMALLA JEEVAN
20LAAH404008	KHAJI MD SAEF		REDDY
20LAAH404009	MARY SHOBANA	20LAAH404017	SHAIK YASEEN
20LAAH404011	N S ALINA RIMSHA	20LAAH404018	SOGHRA FATHIMA

Bachelor of Science (Hons.) Anaesthesia & Operation Theatre Technology (AOTT)

20LAAH403001	AFEEFA.P. V		
20LAAH403002	ALEX BENNY		
20LAAH403005	CHAITANYA LAKSHMI C		
20LAAH403006	FARHEEN FATHIMA		
20LAAH403007	HAVANA G SHETTY		
20LAAH403008	M. ANUSHIYA		
20LAAH403010	SEEMA S		
20LAAH403011	SHOBIN VARGHESE		
20LAAH403013	SREELEKSHMI S		
20LAAH403014	SUMANTH K S		
20LAAH403015	SUSMITA DALUI		
20LAAH403016	SWATHI R		
20LAAH403017	YOGESH KUMAR C R		
20LAAH403018	RACHAITHA A M		
20LAAH403019	ARCHANA G		
20LAAH403020	MOHAMMED ARSALAN KHAN		
19LAAH403018	SHONE S JOH		

FACULTY OF MANAGEMENT AND COMMERCE

Department of Management Studies Master of Business Administration (MBA)

Ms. Rashmi R, Assistant Professor, FMC will present the list of graduating students from Department of Management Studies

22MCMS101001	A AFRA KHANNUM	22MCMS101043	BIKKINA SRI LEKHA
22MCMS101002	ANUSH A V	22MCMS101044	B P VISHISHT
22MCMS101003	A. AYUSHI PRIYA	22MCMS101045	CHANDAN T
22MCMS101005	AASHIKA R RAI	22MCMS101046	CHARAN N
22MCMS101006	ABDUL KHADER REHAN G	22MCMS101047	CHETAN SWAROOP G P
22MCMS101007	ABHI SHEK V GOWDA	22MCMS101048	DANDE SAI KISHORE
22MCMS101008	ABHILASH PATEL T	22MCMS101049	DARSHAN L
22MCMS101009	ABHILASH S	22MCMS101050	DARSHAN T R
22MCMS101010	ABHINAND C P	22MCMS101051	DEEPA BHAT
22MCMS101012	ABHISHEK S	22MCMS101052	DEVARAJ B HULYAL
22MCMS101013	ADITHI SUDHAKAR KUNDER	22MCMS101053	DISHA PRAKASH
22MCMS101014	ADYA M D	22MCMS101054	DIVYA G C
22MCMS101015	D AJAY KUMAR	22MCMS101055	DIYA MARIYAM
22MCMS101016	AKASH G D	22MCMS101059	GIRIDHAR P
22MCMS101017	AKASH G KULKARNI	22MCMS101060	GIRISH K L
22MCMS101018	AKHIL KUMAR N	22MCMS101061	GLAN STEPHAN
22MCMS101019	AKHILESH		FERNANDES
22MCMS101020	ALAN MARK DOMNIC K P	22MCMS101062	GOKUL AKSHAY R
22MCMS101021	AMAL DEV K	22MCMS101063	GOURAB KUMAR SAHOO
22MCMS101022	AMARESH YALLAPPA AMADIHAL	22MCMS101064	GOWTHAMI S
22MCMS101023	AMITA VASANT KAMAT	22MCMS101066	HARIHARAN N
22MCMS101024	AMRUTA R	22MCMS101067	HARSHITH V
22MCMS101025	AMRUTHRAJ N	22MCMS101068	HIMASHREE SAUD
22MCMS101026	ANCHAL RAJ	22MCMS101069	HUSNA KAUSER V K
22MCMS101027	ANUROOP K A	22MCMS101070	IMRAN AHAMED
22MCMS101028	ANUSHA C R	22MCMS101071	JAMUNA GOYARY
22MCMS101029	ANUSHKA GUPTA	22MCMS101072	JULIAN D DICKIE
22MCMS101030	APOORVA M	22MCMS101073	JYOTI SHARMA
22MCMS101031	ARAVIND	22MCMS101074	K PRAJWAL
22MCMS101032	ARCHANA C	22MCMS101075	KANSARA DIVYESHKUMAR
22MCMS101033	ARIF MAJEED KHAN		DHANESHKUMAR
22MCMS101034	ARJUN C LALIGE	22MCMS101076	KANTA VARUN TEJ
22MCMS101036	ASHWATH KUMARAN P	22MCMS101077	KARTHIKA S
22MCMS101037	SRINIVAS B	22MCMS101078	KAUSTUBHA DESHPANDE
22MCMS101038	BABITHA B R	22MCMS101079	KAVINKARIAPPA M M
22MCMS101039	BANASHREE G R	22MCMS101080	KAVYA S CHIKKOPPA
22MCMS101040	RAGALA BHARGAVI	22MCMS101081	KATLAGAL KAZIM KHAN
22MCMS101041	BHAVANA M DODDAMANI	22MCMS101082	KETHAM HIMAVARSHITHA
22MCMS101042	BHOOMIKA S RAO	22MCMS101083	KIRANA K V

22MCMS101084	KIRANKUMAR V ANGADI	22MCMS101141	POTARAJU PRATYUSHA
22MCMS101085	KIRTHIGA M	22MCMS101142	PRIYANKA PAUL
22MCMS101086	KRISHNA RAO R SHINDE	22MCMS101143	PRUTHVITHA PRATHAP
22MCMS101087	KRISHNAPRIYA	22MCMS101144	PULKIT SETHIYA
22MCMS101088	KRUTHIK O S	22MCMS101145	R CHANDAN SHASHANK
22MCMS101090	KUNAL TIGGA	22MCMS101146	R VIJAYALAKSHMI
22MCMS101092	A KUSHAL	22MCMS101147	R VINAYAK RAGHU
22MCMS101093	KUSUMA A	22MCMS101148	R YASH AGARWAL
22MCMS101094	LALITA G E	22MCMS101149	RAHUL S
22MCMS101095	LAVANYA J	22MCMS101150	RAJENDRAPRASAD M
22MCMS101096	LAXMI SHANKAR HIDAKAL	22MCMS101151	RAKSHITHA S
22MCMS101097	LIA KARIAPPA K	22MCMS101152	RAMAN D S
22MCMS101098	LIKITH KUMAR C M	22MCMS101153	RANJAN B Y
22MCMS101099	MADHU KUMAR H M	22MCMS101154	RIDDHIDATRI SINGH
22MCMS101100	MANAVI M H	22MCMS101155	ROHITH M
22MCMS101101	MEHFIL ROSHEN	22MCMS101156	RONIKA N N
22MCMS101102	METTA GNANA JAHNAVI	22MCMS101157	ROSHAN BEIG B
22MCMS101103	MIDHUN JOHN U	22MCMS101158	ROSHNI NAIDU
22MCMS101104	MIFTAUL ALAM CHOUDHARY	22MCMS101159	S ROHAN SANTHOSHAM
22MCMS101105	MITHUN M	22MCMS101160	S LAHARIKA
22MCMS101106	MOULIK VINOD GAJJAR	22MCMS101162	SACHIDANAND V
22MCMS101107	MUHAMMED ASIF AM	22MCMS101163	SAGAR G N
22MCMS101108	MUHAMMED MAKSOOD K	22MCMS101165	POLAKALA SAI BHANUSREE
22MCMS101109	MUHAMMED RAHMAN	22MCMS101166	SALMAN TASVEER MASOODI
22MCMS101110	MUKESH M P	22MCMS101167	SANDEEP ANATHAN J A
22MCMS101111	NADAR GIRISH KARUNAGARAN M	22MCMS101168	MAKAM SANDEEP
22MCMS101112	NAGARAJ M		NANDAKISHORE
22MCMS101113	NAYANA SUBASH	22MCMS101169	SANGEETHA H N
22MCMS101114	NIDHI KUMARI	22MCMS101170	SANJAY R
22MCMS101115	NIDHISHREE M	22MCMS101171	SANTOSH FRANCIS
22MCMS101116	NIHAD AHAMMED K P		FERNANDES
22MCMS101117	NIKHIL R	22MCMS101172	SANTOSH P RAO
22MCMS101118	NISHANTHI K	22MCMS101173	SHAIK ABDUL HAKEEM
22MCMS101119	NISHMITHA	22MCMS101174	SHAMANTH L
22MCMS101120	NITHISH KUMAR N H	22MCMS101175	SHANMUGANANDA G N
22MCMS101121	NITHISHA R	22MCMS101176	SHANVEE SHETTY
22MCMS101122	NITHISH ADITHYA V	22MCMS101177	SHERIN MARIET A P
22MCMS101124	NUPUR D	22MCMS101178	SHRAVYA A SALIAN
22MCMS101125	P V UJWAL PREM	22MCMS101179	SHREESHA S
22MCMS101126	PABITHRA MARIAM VARGHESE	22MCMS101180	SHRINIDHI MAIYA
22MCMS101127	PANURISH P	22MCMS101182	SNEHA M S
22MCMS101128	PARVATHI VIVEK	22MCMS101184	SOWPARNIKA P
22MCMS101130	PAVAN KUMAR C	22MCMS101185	K SPARSHA
22MCMS101132	PEMMA ABHINAV	22MCMS101186	B SREEHARI
22MCMS101133	PITANI RAJESH	22MCMS101187	SREELAKSHMI RAGHUNATH
22MCMS101134	POLEPALLI SRIKAR	22MCMS101188	SRI RAKSHA V
22MCMS101135	POULAMI DE	22MCMS101189	SRINATH G S
22MCMS101136	PRAJWAL K	22MCMS101190	SRISH KAKKERI
22MCMS101137	PRAMOD GUDI	22MCMS101191	SRUJAN S N
22MCMS101138	PRASHANTH D	22MCMS101192	SUBHAM DAS
22MCMS101139	PRATHVI RAVI NAIK	22MCMS101193	SUBHASH M S
22MCMS101140	PRATYUSH PUSHPAM	22MCMS101194	SUDHANVA S CHANAGERI

22MCMS101195	SUHAS RAO MANEY V	22MCMS101220	VISHWAS V BHARADWAJ
22MCMS101196	SUMA NAYAK	22MCMS101221	V M MOHAN
22MCMS101197	SUMANTH N K	22MCMS101222	VUNDAVELLI POOJA
22MCMS101198	SUMITRA	22MCMS101223	LEELA PRASAD Y
22MCMS101199	SUNKARA HARSHITHA	22MCMS101224	YASHASRI SATISH
22MCMS101200	SUSHMA D		KOCHAREKAR
22MCMS101201	SWAROOP SATISH TIMMANAGOUDRA	22MCMS101225	SAI TEJASWI G
22MCMS101202	SWETHA S	22MCMS101401	T H ASWIN
22MCMS101203	R TEJAS SINGH	22MCMS099004	DANIEL JOY
22MCMS101204	TEJAS U	22MCMS099005	HARISH EASWER
22MCMS101205	TEJAS V		HARIHARAN
22MCMS101206	U NITHYA	22MCMS099006	ISHA GANATRA
22MCMS101207	U RACHEL ELIZABETH	22MCMS099007	NITHIN M
22MCMS101208	VACHANA K L	22MCMS100001	A R ZUNEERA FATHIMA
22MCMS101209	VAISHNAVI K S	22MCMS100002	HARSHITHA N
22MCMS101210	VAISHNAVI S	22MCMS100003	RAKSHITHA S
22MCMS101211	VANDANA S P	22MCMS100004	RAKSHITHA L
22MCMS101212	VARGISE THOMAS	22MCMS100005	GOWRI SADANANDA
22MCMS101213	VARSHITH A S		SHETTY
22MCMS101214	VARSHITH V SHETTY	22MCMS100006	S S HIMASHREE
22MCMS101215	VEMPATI SRI PRANAV	22MCMS100007	YASER ARAFATH
22MCMS101216	VIDYA	22MCMS100008	YOGESHGOWDA HL
22MCMS101217	VISHALKUMAR	21MCMS101177	SHAMANTHA S
22MCMS101218	VISHNU P	21MCMS101188	SUDHANSHU SHEKHAR
22MCMS101219	VISHWAS B		ROUT

Bachelor of Business Administration (BBA)

21MCMS017002	ABHISHEK SREENIVASAN KULKARNI	21MCMS017035	HARSHVARDHAN
21MCMS017003	ADAPA PRATYUSH		PARASHAR
21MCMS017004	ADITI GUPTA	21MCMS017037	J SANJANACHOWDARI
21MCMS017005	AISHWARYA G PAWAR	21MCMS017039	JEEVAN KUMAR G T
21MCMS017007	AMAAN AHMED MIRZA	21MCMS017040	JOYNEEL DAS
21MCMS017008	AMAN KUMAR	21MCMS017041	K DARSHAN
21MCMS017009	AMAN KUMAR PATHAK	21MCMS017042	K N POOVANNA
21MCMS017010	ANANYA SONI	21MCMS017045	KAVANA T S
21MCMS017012	ANKIT RAJ	21MCMS017046	KHIZER HISHAM G
21MCMS017013	APARNA K NAMBIAR	21MCMS017047	KURAPATI PRAGATHI
21MCMS017014	ARADHANA YADAV	21MCMS017048	KUSHAL B H
21MCMS017016	ARON BANUEL S	21MCMS017049	LAVANYA S
21MCMS017017	ASHISH KULLU	21MCMS017051	LEVIN NANJAPPA C D
21MCMS017018	ATHAR ABBAS	21MCMS017052	LIPIKA M
21MCMS017019	AVINASH KUMAR	21MCMS017053	MAHAK SHARMA
21MCMS017020	BANDI NIKHIL KUMAR	21MCMS017054	MANDAVA ABITHA
21MCMS017021	BHARATH H N	21MCMS017057	MOHAMED IBRAHIM
21MCMS017023	CHAITANYA GAURANG	21MCMS017061	MOHAMMED KAIF
21MCMS017026	CHRISTINA BURAGOHAIN	21MCMS017062	MOHAMMED MOINUDDIN
21MCMS017027	DEEKSHITH GOWDA S A	21MCMS017063	MOHAMMED RAMZAN
21MCMS017028	DEV SHARMA	21MCMS017064	MOHAMMED SHAKIR
21MCMS017029	DHAIRYA GUPTA	21MCMS017066	MUNGARA GIRISH YADAV
21MCMS017032	GANGAVARAPU JAHNAVI	21MCMS017067	MUSKAN SHAHDEO
21MCMS017034	GURRAM DAYA SAGAR	21MCMS017068	NAMEER MURAD
	NAIDU		KAKINGARE

21MCMS017069	NAZEEB NASEER	21MCMS017109	SUHANA
21MCMS017070	NIMAI GIRISH LUTIMATH	21MCMS017110	SUMEDHA BARMAN
21MCMS017072	P V VIVEKA SHARMA	21MCMS017111	SUPRIYA KUMARI
21MCMS017073	PANKAJ CHAUHAN	21MCMS017112	SYDELL PRICILLA
21MCMS017074	PAROMITA BYAPARI		GONSALVES
21MCMS017075	PAVANI	21MCMS017113	SYED MUSHRAFF PASHA
21MCMS017077	PRANAV JAYAN	21MCMS017114	TALANKI VENKATA NITHIN
21MCMS017076	POORNIMA H K	21MCMS017115	VAISHNAVI MANDAVA
21MCMS017081	REET JAISWAL	21MCMS017116	VARUN SINGH
21MCMS017084	RISHIKESH P	21MCMS017117	YASHAS K
21MCMS017085	RITABRATA DAS	21MCMS017120	YARRABAPU HARSHA
21MCMS017086	RITU PURVEY		VEENA
21MCMS017090	SAARANSH CHAUHAN	21MCMS017121	CHESTA BAGRECHA
21MCMS017092	SAKSHI	20MCMS017008	ADITHYA NAGESH
21MCMS017093	SANDRAMOL C D	20MCMS017034	DEEPAJ PAUL
21MCMS017094	SOUMYADEEP DAS		MAJUMDER
21MCMS017095	SANJANA M SURESH	20MCMS017035	DEVARAPALLI KARTHEEK
21MCMS017096	SANVI S		SURYA
21MCMS017097	SARFRAJ KHAN	20MCMS017038	HAMIRON THOMUNG
21MCMS017098	SATYA CHETRI	20MCMS017052	KAPIL MOHAN GOWDA
21MCMS017101	SHAIK MAHAMOOD JUBER	20MCMS017068	NANDISH P M
21MCMS017103	SHOBHOMITA GHOSH	20MCMS017072	NISHITA KULKARNI
21MCMS017104	SHRAWAN KUMAR	20MCMS017075	PAVITHRA M
21MCMS017106	SINCHANA N	20MCMS017084	PULUKOLLU CHARAN
21MCMS017107	SIRI VARSHA RAJ	18MCMS017007	AMULYA A N
21MCMS017108	SUDHANSHU RANGARI		

Department of Commerce

Bachelor of Commerce (Hons.) in Accounting and Finance

21MCCA016001	ABEL CHERIAN PHILIP	21MCCA016032	PREETHI N
21MCCA016002	ABHISHEK VERMA	21MCCA016033	R MOKSHA YADAV
21MCCA016003	ADITYA OM	21MCCA016034	RACHANA R
21MCCA016004	ADNAN MEINAM	21MCCA016035	RAKSHITHA N V
21MCCA016007	ANMOL BAJAJ	21MCCA016036	RANGANATH YADAV M
21MCCA016008	CHANDAN MURTHY D B	21MCCA016037	RAVI RATHOR
21MCCA016011	EDWIN ABHISEK THAPA	21MCCA016039	SAGAR P
21MCCA016012	HARSHA K	21MCCA016042	SANJANA S DESHPANDE
21MCCA016014	JESICA KHUSHI RANJAN	21MCCA016043	SANJAY H
21MCCA016015	KAWALPREET SINGH BAGGA	21MCCA016044	SANJAY S
21MCCA016016	KETHEPALLI SUHAS	21MCCA016045	SHAIK ABDUL RAHAMAN
21MCCA016017	KISHORE M	21MCCA016046	SHALINI G B
21MCCA016019	LAHARI V A	21MCCA016047	SHASHANK K ATHREYA
21MCCA016020	LIYAN AIYAPPA	21MCCA016049	SHRUTI NARZARY
21MCCA016021	MANISH S	21MCCA016051	THARUN PANDAB
21MCCA016023	MEGHA N T	21MCCA016052	V MANOJ
21MCCA016024	MUHAMMED P P	21MCCA016053	VENKATESH J S
21MCCA016026	N TISHA	21MCCA016054	VIGNESH B
21MCCA016027	NAMRATHA VIJAY	21MCCA016055	VIKRAM C
21MCCA016028	NIHAL NANJAPPA P	21MCCA016056	VIMAL KISHORE J
21MCCA016029	PATHAN THOUHID AHMAD	21MCCA016057	VINUTHA G
21MCCA016030	PAVITHRA	21MCCA016058	LIZA GUPTA
21MCCA016031	POOJA B	20MCCA016022	GAGAN R SANKANNAVAR

FACULTY OF NATURAL SCIENCES

Department of Physics

Dr. Ravi Kumar B S, HOD will present the list of graduating students from Department of Physics

Master of Science in Physics

22MPPY104001	AJIT A GOUDA	22MPPY104008	SHASHANK PRAKASH
22MPPY104002	ANANDU P SATHYAN	22MPPY104009	THEERTHA P K
22MPPY104004	RANJITHA H U	22MPPY104010	VISHWAS V SHANKAR
22MPPY104005	RODHANA IQBAL	22MPPY104011	K SATISH
22MPPY104006	ROHIT SINGH BHADAURIYA	22MPPY104012	AKEEL GUL KABOO
22MPPY104007	SAHANA M S	22MPPY104013	SATARUPA BANIK

Department of Chemistry

Dr. Sheetal Batakurki, HOD will present the list of graduating students from Department of Chemistry

Master of Science in Analytical Chemistry

22MPAC082002	GAGAN M
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Master of Science in Organic Chemistry

22MPOC096001	AKSHARA R	22MPOC096012	JADHAV SHREYA SUDHIR
22MPOC096003	CHETHAN S	22MPOC096014	VADIRAJ V
22MPOC096004	KETHERNATH R	22MPOC096015	VISHRUTH SOUHARDH
22MPOC096005	MOHAMMAD SALMAN WANI		NAGARAJ
22MPOC096006	NIKHITA M MELAVANKI	22MPOC096401	AMRUTHA VARSHINI P
22MPOC096007	PALLAVI LAXMINARAYAN KODIYA	22MPOC096402	SHAINI K R
22MPOC096011	SATHYA P		

Master of Science in Industrial Chemistry

22MPIC083001	ANANTHU RAJ.P.K	22MPIC083010	VISHNU. V.M
22MPIC083002	DIYA ROSE DAVIS	22MPIC083401	NISHAD KODERI VALAPPIL
22MPIC083005	MANOGNYA C V	22MPIC083402	PRAMOD HEGDE
22MPIC083006	MONISHA A M	22MPIC083403	YASIR KODERI VALAPPIL
22MPIC083008	SIYA	22MPIC083404	PREETHA K
22MPIC083009	THANYA B B		

Department of Mathematics and Statistics

Dr. Somashekhara Ganganna, HOD will present the list of graduating students from Department of Mathematics and Statistics

Master of Science in Mathematics

22MPMT076001	AASHNA SINGH	22MPMT076005	RAKSHITHA S
22MPMT076002	AYUSH UDAY SHANBHAG	22MPMT076006	SNEHA SRI VARSHINI
22MPMT076003	MEHEK MUSKAAN	22MPMT076007	SWATHI U
22MPMT076004	MAHESHWARI BAGI	22MPMT076008	YASHAS N

Bachelor of Science (Hons.) in PCMS

21MPBS407002	ADITYA G R	21MPBS407029	SREENIDHI GANTI
21MPBS407003	ARNAOV DIWAN	21MPBS407004	ARUNKUMAR NATIKAR
21MPBS407005	ASHMITA ACHARYA	21MPBS407015	MANOGNA M
21MPBS407009	DEVARSU KAMASASTRI SARAN KUMAR	21MPBS407026	SHREYA BAJPAI
21MPBS407011	KSHITIJ SHARMA	21MPBS407028	SINORA PRADHAN
21MPBS407013	MALIK MUJEEB UL FEROZ	21MPBS407031	UTTAM KUMAR DEWAN
21MPBS407014	MANASA V REDDY	21MPBS407034	VARUN GOWDA N B
21MPBS407016	MOHAMED SHAHAL R	21MPBS407035	ZAINAB NAFEESAH
21MPBS407018	OVAIS RAFI TARRAY		RAHMAN
21MPBS407021	SAINATH SHARNAPPA JEEVANGI	21MPBS407038	LATHA D V
21MPBS407024	SHASHANK DEVELAPUR	21MPBS407039	KAUSHIK B JAIN
21MPBS407025	SHIVANI V MAHAGAON	21MPBS407022	SHALAGHA S SAJEEV
21MPBS407030	UJJWAL RAI S	21MPBS407027	SIDHARTH P
21MPBS407037	RAPOLU NANDA KISHORE	21MPBS407033	VAIBHAV AGRAWAL
21MPBS407006	ASHWAND SANJAY	20MPBS407031	NIHALI JAYANTH
21MPBS407010	HARSHITHA BASAVARAJ		
21MPBS407020	BIJARNIYA SACHIN		
	BANWARILAL		

Bachelor of Science (Hons.) in CS

21MPBS408002	BADRINATH MALLYA
21MPBS408003	BINDU SHREE P
21MPBS408004	KALASH NAG
21MPBS408005	KAVINBHARATHI D
21MPBS408007	ADITHYA G M
21MPBS408008	GARIMA SWAMI

FACULTY OF PHARMACY

Master of Pharmacy in Pharmaceutical Chemistry

Dr. Judy Jays, HOD will present the list of graduating students from Department of Pharmaceutical Chemistry

22PHPY057001	ANJANA VIDYA SRIVATHSA	22PHPY057009	TANYA MAHESHWARI
22PHPY057002	APEKSHA K HEGDE	22PHPY057010	AFRAA M S
22PHPY057003	DEVIKA MURALEEDHARAN	22PHPY057011	DEEPTHI N G
22PHPY057005	NANDINI M S	22PHPY057012	DEVARAJ H
22PHPY057006	PROTYUSHA MAJI	22PHPY057013	NAVYASHREE G S
22PHPY057007	SHREYA SHET	22PHPY057014	PRADAN P JAIN
22PHPY057008	SIDDALING KAMBLE	22PHPY057015	ALEESHA M S

Master of Pharmacy in Pharmaceutics

Dr. B V Basavaraj, HOD will present the list of graduating students from Department of Pharmaceutics

22PHPS058002	AKILAN M	22PHPS058009	TEJASWINI DHAMDAR
22PHPS058003	AKSITH R	22PHPS058010	ARAVIND T
22PHPS058004	KOUSHAL V GOWDA	22PHPS058011	A G SHASHANK
22PHPS058005	RAKSHA C.A	22PHPS058012	ANUSHRI G
22PHPS058006	S JANHAVI	22PHPS058013	ARPITHA
22PHPS058007	SHIVA S	22PHPS058014	SRI CHARAN N
22PHPS058008	SPOORTHI K S	22PHPS058015	THEJESWINI

Master of Pharmacy in Pharmacology

Dr. Anbu Jayaraman, HOD will present the list of graduating students from Department of Pharmacology

22PHPG059001	HARSHITA GOND	22PHPG059009	VAISHNAVI KIRANBHAI
22PHPG059002	K ACHYUTH		PATEL
22PHPG059003	KAKE RAMYA	22PHPG059010	MD ZUBER
22PHPG059004	LIYA BIJU	22PHPG059011	ROJAMANI N
22PHPG059005	MANOJ M	22PHPG059012	SHASHIDHAR N
22PHPG059006	POORNIMA N	22PHPG059013	SHIVARAJKUMAR WALIKAR
22PHPG059007	SANDRA ROSS O S	22PHPG059014	SHOAIB PASHA S
22PHPG059008	SUBHAYAN SAHU	22PHPG059015	SUSHMITHA N

Master of Pharmacy in Pharmacognosy

Dr. Ashoka Babu V L, HOD will present the list of graduating students from Department of Pharmacognosy

22PHPC056001	ARUPJYOTI DAS
22PHPC056002	KARTHIK KUMAR R
22PHPC056003	SANJANA SHETTY
22PHPC056004	SHAWRIF ZAMAN
22PHPC056005	SHILPA M
22PHPC056007	CHANDANA S
22PHPC056008	DHANUSH K R
22PHPC056009	PREM KUMAR B R
22PHPC056010	RESHMA P R

Master of Pharmacy in Pharmacy Practice

Dr. Saraswathy G R, HOD will present the list of graduating students from Department of Pharmacy Practice

22PHPP062001	ESHA MOHAMED NISARAHMED
22PHPP062002	LITTY K
22PHPP062003	SANJANA CHAMIYAL
22PHPP062004	SNEHA VARGHESE
22PHPP062005	YAMINI KAMBOJ
22PHPP062006	JEEVIKA M
22PHPP062007	NANDINI P
22PHPP062008	SYED ASLAM
22PHPP062009	THARUN D V

Doctor of Pharmacy

Dr. Saraswathy G R, HOD will present the list of graduating students from Department of Pharmacy Practice

18PHPH010001	ABEEN BACKER PALLIYAL	18PHPH010018	MEGHA D SHAH
18PHPH010002	ABHIJITH PAUL	18PHPH010020	MONISHA M
18PHPH010003	AGNISHA SHARMA	18PHPH010021	MRIDUSHMAN NATH
18PHPH010004	ANUSHA S	18PHPH010022	N GOPALKRISHNA
18PHPH010007	CRISTEJ SAJU	18PHPH010023	NEHA RAGHURAMAN
18PHPH010008	DARSHAN K R	18PHPH010025	PAVAN KUMAR R
18PHPH010009	DEEPAK NAGRAJAN MAHALINGAM	18PHPH010026	SAMEEKSHA N
18PHPH010010	DHANYA MARY JONES	18PHPH010027	SARIKA TEJASWINI
18PHPH010011	JAYANTH M G	18PHPH010028	SIMI DEKA
18PHPH010012	KAVIYA APPU KALADHARAN	18PHPH010029	SYED AMAAN ZAIDI
18PHPH010013	KAVYA A V	17PHPH010002	AJAYKIRAN MALLAVARAPU
18PHPH010014	KAVYASHREE	17PHPH010014	NELCY ANTONY
18PHPH010015	KISHORE RAJ M	17PHPH010018	RANGE GOWDA R N
18PHPH010016	LEJIN MATHEW	17PHPH010022	SANGEETHA G M
18PHPH010017	MANOJ G		

Bachelor of Pharmacy

Dr. Judy Jays, Academic Co-ordinator will present the list of graduating students of Bachelor of Pharmacy

20PHPH009001	ABHISHEK KUMAR MALI	20PHPH009058	RITAM SINHA
20PHPH009002	ABHISHEK L	20PHPH009059	RUKHAYA BANU
20PHPH009003	AISIRI R P	20PHPH009061	S SAI RAKSHA
20PHPH009005	AMRUTHA	20PHPH009062	SADIYA SIMRAN
20PHPH009006	AMULYA VENKATESH	20PHPH009063	SAHANA
20PHPH009007	ANANYA R	20PHPH009064	SAIDARSHAN RAJENDRA
20PHPH009008	ANIL PATIL		PHARNAKAR
20PHPH009010	ANUP KUMAR JANA	20PHPH009065	SAIRA AMEEN
20PHPH009012	ANUSHREE P	20PHPH009066	SANDHYA M
20PHPH009013	APARNA S KUMAR	20PHPH009067	SANDHYA R T
20PHPH009015	ARUNKUMAR C	20PHPH009068	SATISH PATTAR
20PHPH009018	B SHARUMEETHA .	20PHPH009069	SEHREEN TABASSUM
20PHPH009019	BASAPPA V	20PHPH009070	SHERA R ADHISH
20PHPH009020	CHANDANA A M	20PHPH009071	SHREYA
20PHPH009021	CHOVATIYA DRASHTI R	20PHPH009073	SHRITHESHA NAYAK
20PHPH009022	DEBANSHI GUPTA	20PHPH009074	SHRUTI BHOWMICK
20PHPH009023	DEEPA K	20PHPH009075	SHWETHA M
20PHPH009025	DEEPTHI K	20PHPH009076	SOHAM BHATTACHARYYA
20PHPH009027	DHANYA J	20PHPH009077	SOHAM GHOSH DASTIDER
20PHPH009028	FATHIMATH RASHA	20PHPH009078	SREELAKSHMI K
20PHPH009031	H NIKHIL		SANTHOSH
20PHPH009033	HEMANK SHEKHAR	20PHPH009079	SRINIVASA K
20PHPH009034	JOSEPH SAJO THERATTIL	20PHPH009080	SUBHAS KUMAR
20PHPH009036	KUNAL S R	20PHPH009081	SUHAS NADIG S
20PHPH009037	KUSHBOO B	20PHPH009082	SUMAN MAITY
20PHPH009038	MAHANTESH SURESH KAGALE	20PHPH009083	SUMAN C
20PHPH009039	MANAL DELVI	20PHPH009084	SWARALI M
20PHPH009040	MANJULA C		KHANGAONKAR
20PHPH009042	NANDITA RAVI	20PHPH009085	T LAKSHMITARUN
20PHPH009043	NIKITHA S PATEL	20PHPH009087	TARUN R
20PHPH009044	NITYA SHARMA	20PHPH009090	VIJAYGOWDA C P
20PHPH009045	PARV GUPTA	20PHPH009091	VIKAS C M
20PHPH009046	PAVAN KUMAR R	20PHPH009092	VINAY ROHITH J
20PHPH009047	POOJA BHARTI	20PHPH009097	ASBAH FATHIMA
20PHPH009048	POOJA Y B	20PHPH009098	AALIYA MISHRA
20PHPH009050	R SAMYUKTHA	20PHPH009099	DEEP SHIKHA
20PHPH009051	RAHUL M	20PHPH009100	HUSSAIN BAVA K M
20PHPH009052	RAHUL S	20PHPH009301	ARAVIND D B
20PHPH009055	RANJEET	20PHPH009302	DHANARAJ LAMANI
20PHPH009056	RIDHA MEERAN	20PHPH009303	VAIBHAV
20PHPH009057	RISHIKA R	19PHPH009053	PRAVEENKUMAR S

RAMAIAH COLLEGE OF PHYSIOTHERAPY

MPT in Cardiovascular and Pulmonary Sciences

Dr. Savita Ravindra, Principal & Dean will present the list of graduating students for all MPT Programs

22MPT1620001	KAKKAD ZEEL BHARATBHAI
22MPT1620002	SAHANA S
22MPT1620003	SHIVANI JHA

MPT in Community Health

22MPT1630001	ANJU JOSEPH
22MPT1630002	MISBAH KAUNAIN KHAN
22MPT1630003	SUJEETH C
22MPT1630004	TEJASWINI S

MPT in Musculoskeletal Sciences

22MPT1640002	SUGANDHI C WADHWA
22MPT1640003	SURAKSHA S
22MPT1640004	USHA H N
22MPT1640005	VIDYA A KAMAT

MPT in Neurological Sciences

22MPT1650001	CHINMAYI R
22MPT1650002	IYER JANANI GANESAN
22MPT1650003	MEGHANA MUKESH
22MPT1650005	PALAK KAKWANI

MPT in Pediatrics

22MPT1660001	DHANASHREE N
22MPT1660002	SRUSHTI S K

RAMAIAH INSTITUTE OF NURSING EDUCATION & RESEARCH(RINER)

M.Sc. Nursing in Child Health (Paediatric) Nursing

Dr. Radha M S, Vice Principal will present the list of graduating students for all

M.Sc. Programs

22NGPD167001	ANISHA CHETTRI
22NGPD167002	THOUNAOJAM MONIKA

M.Sc. Nursing in Community Health Nursing

22NGCH167001	BABY VANLALHRUAI
22NGCH167002	KELSANG DOLMA

M.Sc. Nursing in Mental Health (Psychiatric) Nursing

22NGMH167001	MADIRA PAONAM
22NGMH167002	TOPI ORI
22NGMH167003	TRISHA DUTTA BANIK

M.Sc. Nursing in Medical Surgical Nursing

22NGMS167001	DICORTY LYNGDOH
22NGMS167002	S. KAVITHA
22NGMS167003	SRELEKHA NAG
22NGMS167004	SUPRIMA KARKI
22NGMS167005	SUSMITA NAMA

M.Sc. Nursing in Obstetric and Gynecological Nursing

22NGOB167001	DEVANGAM PUSHPA
22NGOB167002	KUMARI GARIMA

Post Basic B.Sc. in Nursing

Mr. Yogendra Prabhu, Programme Co-ordinator, Associate Professor will present the list of graduating students from Post Basic B.Sc in Nursing

22NGPB441001	BARSHA SINGHA ROY	22NGPB441010	NIKKY KUMARI
22NGPB441002	BESAKA THAPA	22NGPB441011	PAULAMI BHOWMICK
22NGPB441003	HIMA KRISHNAN. S	22NGPB441012	PRATIK RAJ
22NGPB441005	KOYEL SARKAR	22NGPB441014	SHIVANI GUPTA
22NGPB441009	NEIZENGUNO KHRO	22NGPB441017	TENZIN NYIMA

SCHOOL OF SOCIAL SCIENCES

Dr. Anitha D S, HOD will present the list of graduating students from all the Programs of School of Social Sciences

MA in Public Policy

22SSPP103001	ASHVINI K	22SSPP103005	SAMEERA M
22SSPP103002	KAMAKSHI DHEERAJ PANDEY	22SSPP103006	SANCHANA S PARDIKAR
22SSPP103004	SWIKRITI PRADHAN		

Bachelor of Arts in (Hons.) Sociology

21SSSL414001	SAMHITA PUVVADA	21SSSL414004	POOJARI RAM NAGESH
21SSSL414003	CHITRA NANI		

Bachelor of Science in (Hons.) Economics

21SSEC413002	NIHARIKA MORAL	21SSEC413006	HITESH R
21SSEC413005	SWEETA BANERJEE		

Bachelor of Science in. (Hons.) Data Science and Analytics

21SSDS415004	JENIFER EVANGLIEN P	21SSDS415020	SANDHYA BASAVARAJ
21SSDS415016	TANIKAA V		JOGALE
		21SSDS415021	VIDYA M

Bachelor of Science in (Hons.) Psychology

21SSPY416002	AISHWARYA B	21SSPY416022	MAAZ SHAHED HUSSAIN
21SSPY416007	ANJANA G M	21SSPY416027	N THRUPTHI
21SSPY416009	AYESHA	21SSPY416031	NYAIKA BORAH
21SSPY416011	BHAVANA C J	21SSPY416036	RAKSHITA M R
21SSPY416012	CHINDUNURU SRIHITHA	21SSPY416039	SAANYA SANTHOSH
21SSPY416013	DASHA S		CHERIYAN
21SSPY416016	DIYA S JAIN	21SSPY416043	SHREYA NARESH BABU
21SSPY416017	FATHIMATHUL ANSILA M	21SSPY416045	SUVIDHA S
21SSPY416019	HAJARA R	21SSPY416046	SYED ASNAN MOHAMMED
21SSPY416020	HARSHITHA R		ABIDI
		21SSPY416055	M SHREYA

The background of the entire page is a photograph of several hands of different skin tones joined together in a circle, symbolizing unity and teamwork. Overlaid on this is a red scroll-like frame with gold-colored decorative ends.

Pledge

"I pledge my knowledge and intellectual attainment to humanity. I shall use it in a manner befitting the honour and dignity of my country and of my alma mater. I shall make every effort, in all circumstances, to uphold the dignity of my profession and integrity of character. I shall endeavour, in every way, through thought, word and action, to bring about the well being of people. I shall live a well-disciplined life and shall never forget the commandment of the sacred scriptures and University Motto:

"Thou shalt perform deeds that are commendable and no others."

"Truth Triumphs; Falsehood Never"



National Anthem

Jana-gana-mana-adhinayaka, jaya he
Bharata-bhagya-vidhata
Punjab-Sindhu-Gujarata-Maratha-
Dravida-Utkala-Banga
Vindhya-Himachala-Yamuna-Ganga
Uchchala-Jaladhi-taranga
Tava shubha name jage
Tava shubha ashish maange
Gahe tava jaya-gatha
Jana-gana-mangala-dayaka jaya he
Bharata-bhagya-vidhata
Jaya he, jaya he, jaya he
Jaya jaya jaya, jaya he !

The following is Tagore's English rendering of this stanza:

Thou art the rulers of the minds of all people,
dispenser of India's destiny.
Thy name rouses the hearts of Punjab, Sind,
Gujarat and Maratha, of the Dravida and Orissa
and Bengal;
It echoes in the hills of the Vindhyas and
Himalayas, mingles in the music of Yamuna and
Ganga and is chanted by the waves of the
Indian Sea. They pray for thy blessings and sing
thy praise. The saving of all people waits in thy
hand, thou dispenser of India's destiny,
Victory, victory, victory to thee.

After the national anthem, the dignitaries on the dais leave the auditorium in ceremonial procession. The audience are requested to stand till the ceremonial procession is completed.



**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES

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