



RAMAIAH
UNIVERSITY
OF APPLIED SCIENCES

AICTE
Mandatory Disclosures
Document

Ramaiah University of Applied Sciences

AICTE Mandatory Disclosures Document

1	Name of the Institution	M. S. Ramaiah University of Applied Sciences University House, Gnanagangothri Campus New BEL Road, MSR Nagar, Bengaluru-560054 KARNATAKA Phone: 080 4906 6666 E-mail: uas@msruas.ac.in
2	Name and Address of the Trust	Gokula Education Foundation (Medical) Gnanagangothri Campus, New BEL Road, MSR Nagar, Bengaluru-560054 KARNATAKA Phone: 080 2360 2497 E-mail: cegef@msrhs.org
3	Name and Address of the Vice Chancellor	Prof. Kuldeep Kumar Raina Vice Chancellor M S Ramaiah University of Applied Sciences University House, Gnanagangothri Campus New BEL Road, MSR Nagar, Bengaluru-560054, KARNATAKA Phone: 080 4906 6666 E-mail: vc@msruas.ac.in
4	Name of the Affiliating University	Not Applicable

5. Governance

Member of the Board and their brief background – [Annexure1](#)

Members of Academic Advisory Body – [Annexure2](#)

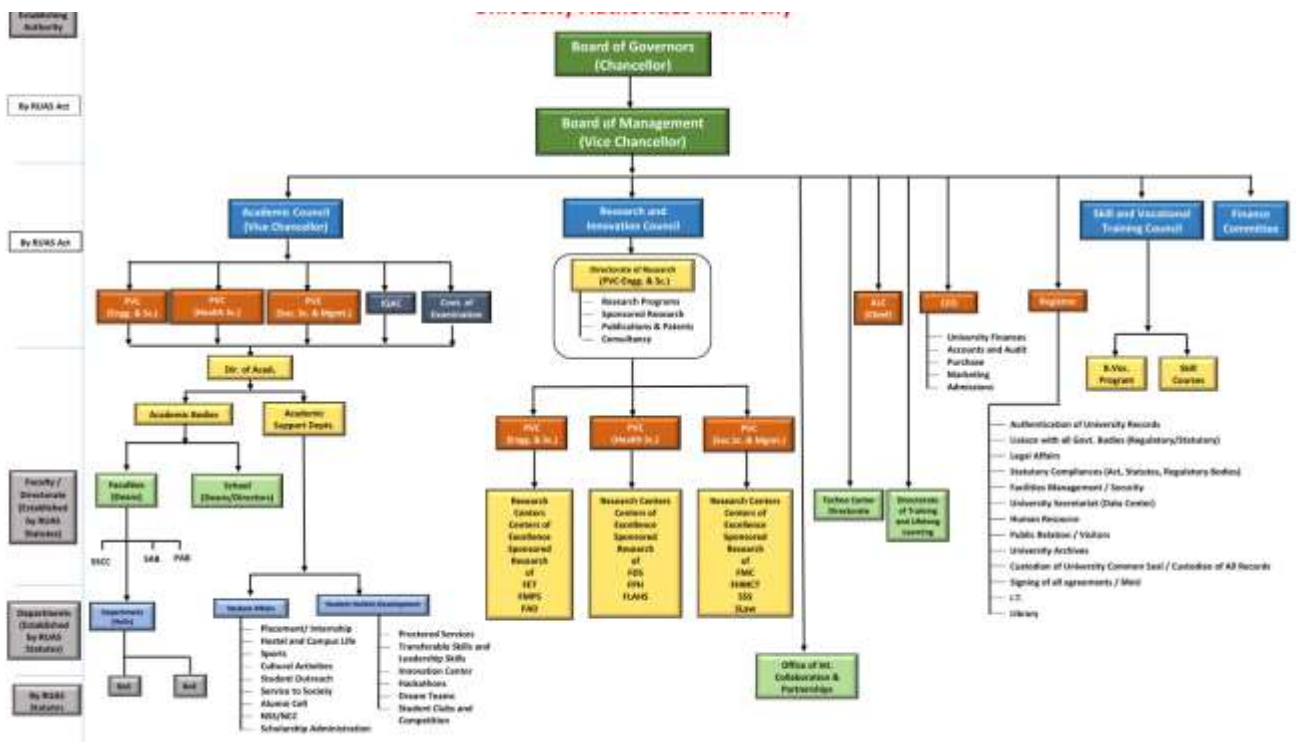
Frequency of the Board Meeting and Academic Advisory Body

Sl. No	Board	Frequency
1	Board of Governors	3 Times / Year
2	Academic Advisory	3-4 Times / Year

Organizational Chart and Process

The Organizational chart reflects the effective process of various statutory bodies of the University like BOG, BoM, Finance committee, Research and Innovation Council and Academic council wherein the Hon'ble Chancellor and Vice Chancellor monitor the complete coordination and inclusiveness. Besides it, the reviews are held through IQAC meetings, the Dean's council and Senior Leadership. The officers of the University like PVCs, Deans, Directors and HoDs have been assigned with the duties, roles and functions for monitoring and mentoring to enhance the internal coordination effectively.

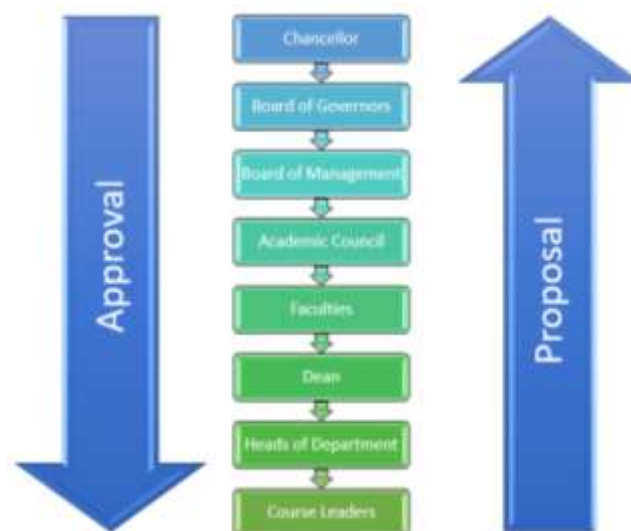
The roles of each officer as per the organizational chart are shown below:



Nature and Extent of Involvement of Faculty and Students in Academic affairs / improvements

The principal bodies for the governance of academic affairs of the University are the Board of Studies, Academic Council and Board of Management with diverse representation from the faculty and external members from academia and industry. The Faculties and the Departments established in the University are; Faculty of Engineering and Technology (FET), Faculty of Art and

Design (FAD), Faculty of Management and Commerce (FMC), Faculty of Hospitality Management and Catering Technology (FHMCT), Faculty of Pharmacy (FPH), Faculty of Dental Sciences (FDS) and Faculty of Mathematics, Physics and Chemistry (FMPS), Faculty of Life and Allied Health Sciences, School of Social Sciences and School of Law. Each of the Faculty is headed by the Dean and is supported by the Heads of the departments. The decision for starting new programmes and initiating proposed new changes within the academic units and directorates are within the purview of the Faculty and the need for the desired changes must be supported by the assessment/data/rationale. The proposal to start a new programme comes from the need assessed by academic team and placed before BOS, AC and BOM for approval. The academic team comprises of Dean who is the head of academic unit, heads of the department and faculty in the department. The Dean of each Faculty advises the Academic Council, the Research & Innovation Council, the Board of Management or the Board of Governors either directly or through the Vice Chancellor on relevant matters pertaining to academic issues, administration, research and studies within its scope and the curriculum for each of the degrees, diplomas and Certificate programmes pertaining to that Faculty and also for any University degrees, diplomas and Certificate programmes which have been assigned to the Directorate for administrative purposes. The academic team also administers any University courses, consultancy and research projects pertaining to it or which have been assigned to the Directorate for administrative purposes.



Staff Student Consultative Meeting (SSCM) is yet another mechanism for participatory decision making practices. The SSCM is chaired by Deans of the Faculty with representation from faculty, library, student affairs, students, hostel etc. The students discuss the credibility of academic process, offer suggestions for enhancing teaching learning experience and improving the infrastructure. The student members also express the need and submit their requirement for certain specific ability enhancement, electives and value added courses.

Each Faculty forms one Academic Unit, with the Dean, Heads of the department, faculty, and students including members from library, academic section etc. The Academic Council approves and endorses an academic structure for each Faculty established within the University that is appropriate to undertake the teaching, research and other academic functions of the faculty to support the Dean as an accountable officer of the faculty. It also approves a mechanism by which the Faculty can obtain advisory input to the Faculty and its executive from any relevant academic, research and professional staff from within the University and external representatives from professional bodies, governmental agencies and industry partners.

Mechanism / Norms and Procedure for democratic / good governance

RUAS focuses on student centric professional education and motivates its stakeholders to contribute significantly to the growth of technology, science, economy, and society through their innovative education pursuits, well-supported by the active leadership with effective governance.

All the statutory bodies are formed as per the Statutes of the University

1. Board of Governors (BoG)
2. Board of Management (BoM)
3. Academic Council
4. Research and Innovation Council
5. Finance Committee
6. Board of Studies

Other Bodies/Committees formed by suitable approvals as per the statutes supported by the management

1. Board of Examination
2. Internal Quality Assurance Cell (IQAC)
3. Internal Complaint Cell (ICC)
4. Gender Sensitization Committee (GSCASH)
5. Ethics Committee
6. Minority/OBC Cell
7. Library Committee
8. Anti-ragging Committee
9. Career Guidance Cell
10. Grievance Cell

Academic Governance:

1. RUAS has kept in pace with the requirements of all the regulatory bodies related to state-of-art teaching-learning support and facilities for effective deliver
2. Periodic Review of Curriculum based on demand with revision in outcomes is demonstrated through BoS, Academic Council and approval from BoG/BoM
3. Rigorous Quality Monitoring process is in place to ensure effective academic delivery
4. IQAC ensures quality adherence in both academic and administrative governance
5. RUAS curricula is aimed at creating global citizens with holistic development by imparting knowledge, skills, impeccable attitude and aptitude.

Administrative Governance:

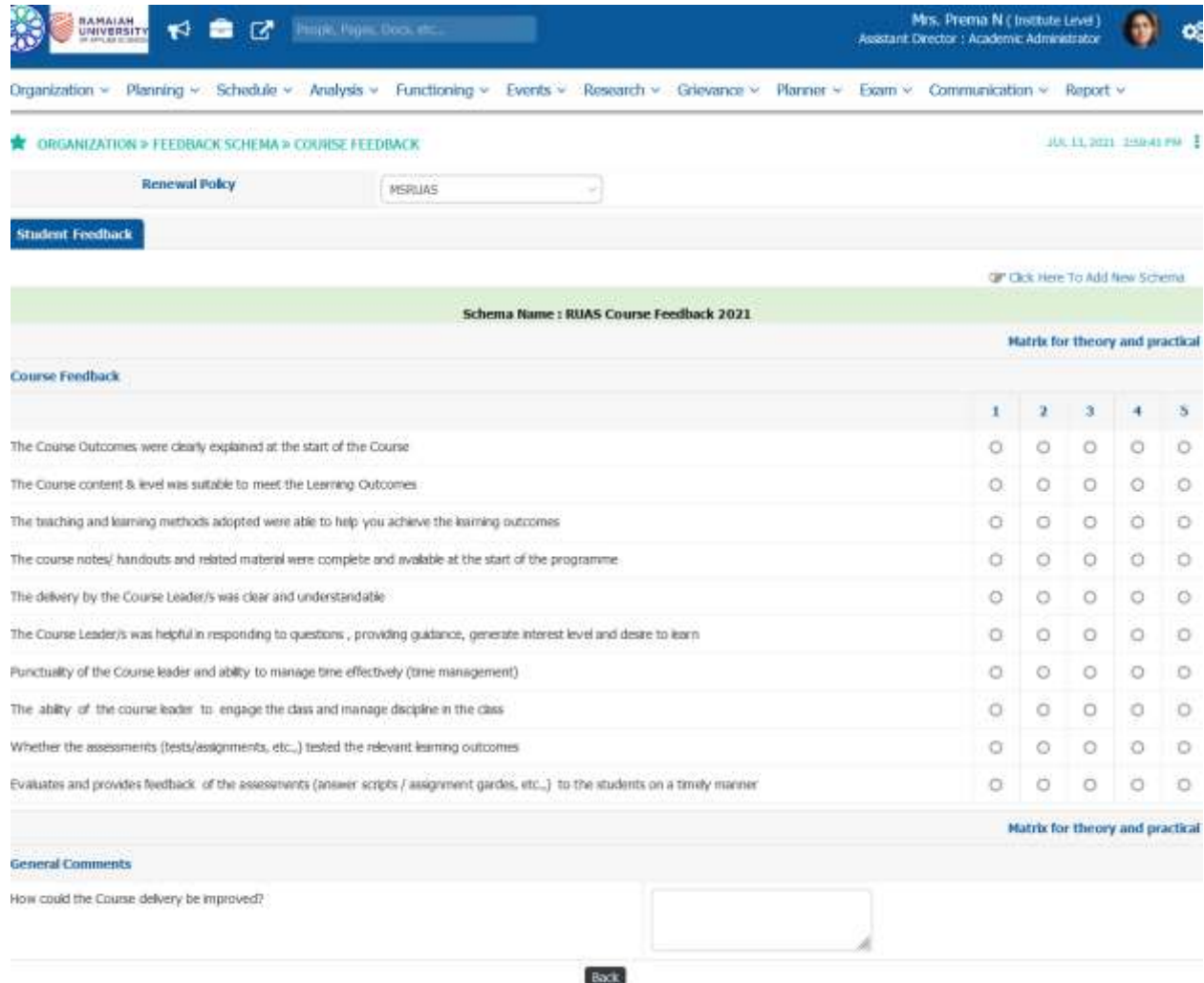
1. BOG is the principal governing and policy making body of the University, approves the Budget, Annual Report, financial objectives, University's strategic and long-term plans
2. BOM, subject to the guidance of the BOG, administer the revenues, property of the University and oversee all the administrative affairs of the University

3. Academic council and Research and Innovation Council is the principal guiding body to formulate, promote and disseminate research activities in the University
4. Finance Committee functions under the overall supervision of BOM to develop financial policies, supervise the finances, prepare, and finalize the annual financial statements in accordance with the policies approved by BOG
5. RUAS-ERP System facilitates data analysis, reporting and other administrative decisions

Student feedback on institutional Governance / Faculty performance

Feedback conduction on RUAS Portal:

Creation of Feedback schema and enable in the student login for Feedback submission: 1/2



The screenshot shows the RAMAIAH UNIVERSITY OF APPLIED SCIENCES portal. The user is logged in as Mrs. Prema N (Institute Level) Assistant Director : Academic Administrator. The navigation menu includes Organization, Planning, Schedule, Analysis, Functioning, Events, Research, Grievance, Planner, Exam, Communication, and Report. The current path is ORGANIZATION > FEEDBACK SCHEMA > COURSE FEEDBACK. The date and time are JUL 11, 2021 2:59:41 PM. The Renewal Policy is set to MSRIAS. The Student Feedback section is active. A schema named RUAS Course Feedback 2021 is shown. A matrix for theory and practical is provided for rating course feedback. The matrix has 5 columns (1 to 5) and 10 rows of feedback items. Below the matrix is a section for General Comments with a text area and a Back button.

Schema Name : RUAS Course Feedback 2021

Matrix for theory and practical

	1	2	3	4	5
The Course Outcomes were clearly explained at the start of the Course	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The Course content & level was suitable to meet the Learning Outcomes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The teaching and learning methods adopted were able to help you achieve the learning outcomes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The course notes/ handouts and related material were complete and available at the start of the programme	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The delivery by the Course Leader/s was clear and understandable	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The Course Leader/s was helpful in responding to questions , providing guidance, generate interest level and desire to learn	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Punctuality of the Course leader and ability to manage time effectively (time management)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The ability of the course leader to engage the class and manage discipline in the class	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Whether the assessments (tests/assignments, etc..) tested the relevant learning outcomes	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Evaluates and provides feedback of the assessments (answer scripts / assignment grades, etc..) to the students on a timely manner	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>


Matrix for theory and practical


General Comments

How could the Course delivery be improved?

Back

Creation of Feedback schema: 2/2


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[Home](#) [Pages](#) [Docs](#) [etc...](#)

Mrs. Prema N (Institute Level)
 Assistant Director : Academic Administrator

Organization ▾ Planning ▾ Schedule ▾ Analysis ▾ Functioning ▾ Events ▾ Research ▾ Grievance ▾ Planner ▾ Exam ▾ Communication ▾ Report ▾

★ ORGANIZATION » FEEDBACK SCHEMA » COURSE FEEDBACK

JUL 13, 2021 3:52:41 PM

Renewal Policy

NSRUIAS

Student Feedback

[Click Here To Add New Schema](#)

Schema Name : Student Satisfaction Survey

SSS Q1

	85 to 100%	70 to 84%	55 to 69%	30 to 54%	Below 30%	
1.How much of the syllabus was covered in the class?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

SSS Q2

	Thoroughly	Satisfactorily	Poorly	Indifferently	Won't teach at all	
2.How well did the teachers prepare for the classes?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

SSS Q3

	Always effective	Sometimes effective	Just satisfactorily	Generally ineffective	Very poor communication	
3.How well were the teachers able to communicate?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

SSS Q4

	Excellent	Very Good	Good	Average	Poor	
4.The teacher's approach to teaching can best be described as	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

SSS Q5

	Always fair	Usually fair	Sometimes unfair	Usually unfair	Unfair	
5.Fairness of the internal evaluation process by the teachers.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

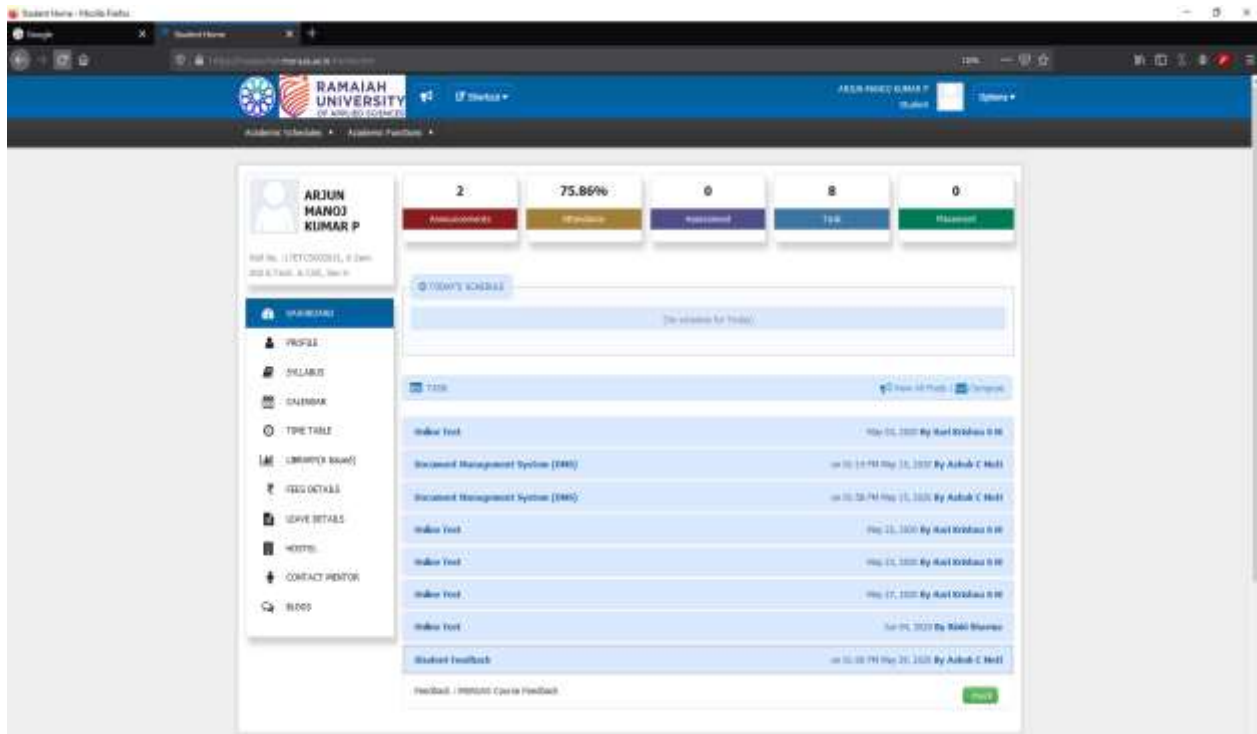
SSS Q6

	Every time	Usually	Occasionally/Sometimes	Rarely	Never	
6.Was your performance in assignments discussed with you?	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

SSS Q7

	Regularly	Often	Sometimes	Rarely	Never	
7.The institute takes active interest in promoting internship, student exchange, field visit opportunities for students.	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

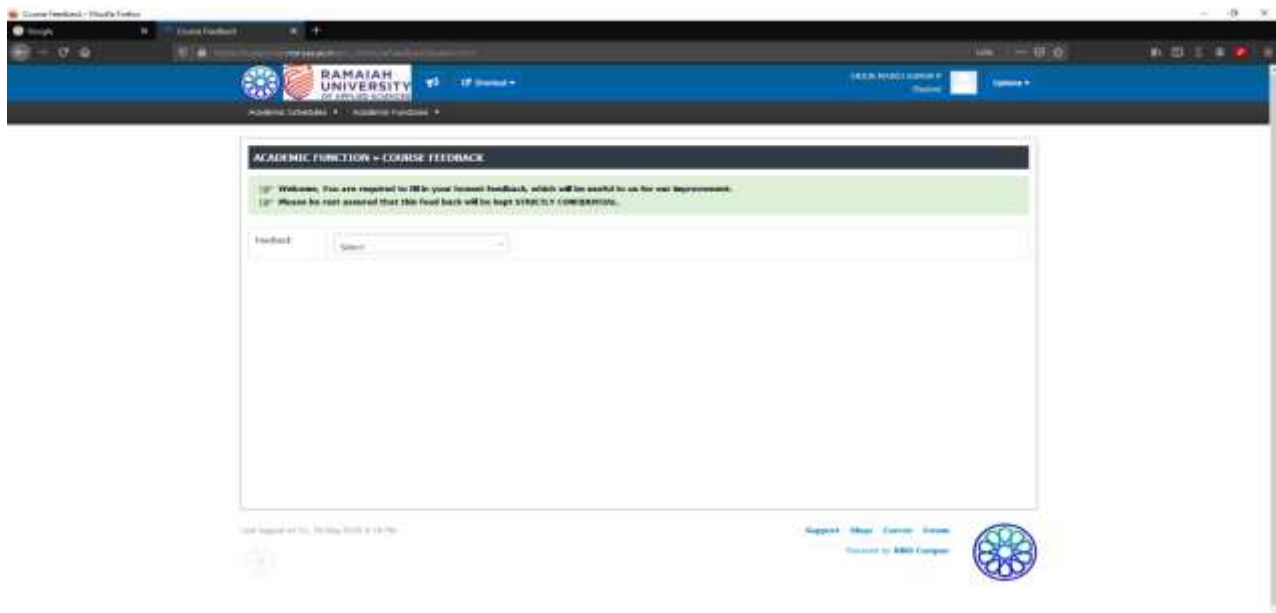
Feedback submission process in Student login:



The screenshot shows the 'Student Home' dashboard. At the top, there's a navigation bar with the university logo and user information: 'ARJUN MANOJ KUMAR P' (Student). Below this, a summary section displays statistics: 2 Assignments, 75.86% Average, 0 Missed, 8 To Do, and 0 Missed. A sidebar on the left lists navigation options: HOME, PROFILE, SYLLABUS, CALENDAR, TIME TABLE, LIBRARY (BOOKS), REG. DETAILS, LEAVE DETAILS, HOSTEL, CONTACT PENTON, and BLOG. The main content area shows 'YOUR SCHEDULE' with a table of upcoming events:


Event	Time	By
Indian Fest	Nov 01, 2022	By Arjun Manoj K P
Document Management System (DMS)	on 10:14 AM Nov 15, 2022	By Arjun C Hall
Document Management System (DMS)	on 10:14 AM Nov 15, 2022	By Arjun C Hall
Indian Fest	Nov 15, 2022	By Arjun Manoj K P
Indian Fest	Nov 15, 2022	By Arjun Manoj K P
Indian Fest	Nov 17, 2022	By Arjun Manoj K P
Indian Fest	Nov 17, 2022	By Arjun Manoj K P
Student Feedback	on 10:08 PM Nov 20, 2022	By Arjun C Hall



At the bottom, there's a 'Feedback' section with a 'Submit' button.




The screenshot shows the 'ACADEMIC FUNCTION - COURSE FEEDBACK' form. It includes a welcome message and instructions: 'Welcome, You are required to fill in your feedback, which will be useful to us for our improvement. Please be rest assured that this feedback will be kept STRICTLY CONFIDENTIAL.' Below this, there's a 'Feedback' section with a 'Submit' button. At the bottom, there's a footer with 'Support' and 'Contact Us' links, and a 'Powered by RAMAIAH' logo.

Feedback from students for a given course in the portal:


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 Shortcut



ARJUN MANOJ KUMAR P
Student


 Options

Academic Schedules

Academic Functions


ACADEMIC FUNCTION » COURSE FEEDBACK

 Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.
 Please be rest assured that this feed back will be kept **STRICTLY CONFIDENTIAL**.

Feedback:

MSRUAS Course Feedback

Faculty Name:


 Hari Krishna S H

Course Name:

Compilers

Course Code:

CSC310A

Course/Faculty : 1 / Remaining : 1

Course Feedback


	Excellent	Very Good	Good	Average	Poor
Aims and objectives of the Programme are well defined and clear to students	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The course content & level was suitable to meet the Intended Learning Outcomes	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course Intended Learning Outcomes facilitate the desired competency levels	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The Reference material and books listed in the syllabus are relevant , updated and available in library	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Allocation of time and facilities for LAB/Practical/Clinical/Management Activities in each course is adequate to ensure problem solving capabilities.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Timely coverage of syllabus for tests and examinations	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



Comments:

Overall its good


Save and Next

Feedback from students for a given course in the portal:


**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES



 Shortcut



GUNDA AKANKSHA
Student


 Options

Academic Schedules


Academic Functions

ACADEMIC FUNCTION » COURSE FEEDBACK

 Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.
 Please be rest assured that this feed back will be kept **STRICTLY CONFIDENTIAL**.

Feedback:

MSRUAS Course Feedback

Faculty Name	 Hari Krishna S H		
Course Name	Compilers	Course Code	CSC310A

Course/Faculty : 1 / Remaining : 1


Course Feedback	Excellent	Very Good	Good	Average	Poor
Aims and objectives of the Programme are well defined and clear to students	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The course content & level was suitable to meet the Intended Learning Outcomes	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course Intended Learning Outcomes facilitate the desired competency levels	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The Reference material and books listed in the syllabus are relevant , updated and available in library	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Allocation of time and facilities for LAB/Practical/Clinical/Management Activities in each course is adequate to ensure problem solving capabilities.	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Timely coverage of syllabus for tests and examinations	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>


Comments:

The teaching was good, Need more examples.

Save and Next

Feedback from students for a given course in the portal:


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[Shortcut](#)

ARUN MANOJ KUMAR P
Student


[Options](#)

[Academic Schedules](#)
[Academic Functions](#)

ACADEMIC FUNCTION » COURSE FEEDBACK

 Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.
 Please be rest assured that this feed back will be kept **STRICTLY CONFIDENTIAL**.

Feedback: MSRUAS Course Feedback

Faculty Name:  **Hari Krishna S H**

Course Name: **Compilers**

Course Code: **CSC310A**


Course/Faculty : 1 / Remaining : 1


Course Feedback:

	Excellent	Very Good	Good	Average	Poor
Aims and objectives of the Programme are well defined and clear to students	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
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The Reference material and books listed in the syllabus are relevant , updated and available in library	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Allocation of time and facilities for LAB/Practical/Clinical/Management Activities in each course is adequate to ensure problem solving capabilities.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Timely coverage of syllabus for tests and examinations	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments:

After Submission of Course feedback from student login:


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OF APPLIED SCIENCES




[Shortcut](#)

ARUN MANOJ KUMAR P
Student

[Options](#)

[Academic Schedules](#)
[Academic Functions](#)

ACADEMIC FUNCTION » COURSE FEEDBACK

 Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.
 Please be rest assured that this feed back will be kept **STRICTLY CONFIDENTIAL**.

Feedback: MSRUAS Course Feedback

Thanks for your valuable time and feedback.

Grievance Redressal Mechanism for Faculty, Staff and Students

Faculty and Staff

- An employee with a grievance shall present it to the Head of the Department (Manager or GM of a Directorate) in writing for resolution.
- Where the Head of Department (Manager or GM of a Directorate) fails to resolve the grievance within a stipulated number of working days, such grievance shall be referred to the Dean of the Faculty (Director of a Directorate) who shall handle the grievance and shall conclude it within a stipulated number of working days.
- Where the Dean of the Faculty (Director of a Directorate) fails to resolve the grievance, such grievance shall be forward to “Staff Grievances and Redressal Committee” constituted and chaired by the Registrar. The Committee shall resolve the grievance of the employee within the stipulated number of working days from the date of receipt of the grievance from the respective Dean of the Faculty (Director of a Directorate). The decision of the Committee shall be deemed final.

In each of the cases the employee shall be notified/ intimated by a written communication from the Head of the Department (Manager or GM of a Directorate)/ Dean of a Faculty (Director of a Directorate)/ Staff Grievances and Redressal Committee as the case maybe.

Students

Students should contact the Student Affairs Directorate for any non-academic issues related to accommodation, health insurance, scholarship, cultural, sports and ragging incidents. The student has to lodge a complaint with the Director, Directorate of Student Affairs through email or handwritten letter marking copy to the Proctor of his/her department. Once the complaint is received, it is recorded and verified and eventually action is taken. The student is informed of the redressal outcome and the complaints is considered to be closed.

Establishment of Anti-Ragging Committee



University House
New BEL Road
MSR Nagar
Bangalore-560 054
www.ramaiah-india-org

T 080 4536 5666
F 080 4536 5677
W www.msruas.ac.in

Ref. No.: MSRUAS/RO/001/2021-2022

6th April, 2021

Notification

Anti-Ragging Committee

As per the UGC regulations on Curbing the Menace of Ragging in higher educational institutions, 2009 published in the Gazette of India dated 17th June, 2009, Ramaiah University of Applied Sciences has constituted the Anti Ragging Committee.

It shall be the duty of the Anti-Ragging Committee to ensure compliance with the provisions of this regulations as well as the provisions of any law for the time being in force concerning ragging; and has to monitor and oversee the performance of the Anti-Ragging Squad in preventing the ragging incidents in the University. The RUAS Anti-Ragging Committee comprises of the following members:

Sl. No.	Category	Name	Designation	Phone No.	Email ID
1.	Vice Chancellor (Acting)	Dr. Govind R. Kadambi	Chairperson	080-45366666	vc@msruas.ac.in
2.	Director-Student Affairs	Dr. Reema Chaudhury	Vice Chairperson	080-45366666	director.sa@msruas.ac.in
3.	Head-Student Affairs	Mr. H S Srikishen	Secretary	080-45366666	head.sa@msruas.ac.in
4.	Circle Police Inspector (Sadashivanagara)	Mr. Manjunath M	Member	080-22942589	ssnagarbcp@ksp.gov.in
5.	Sub Inspector (Rajagopalnagara)	Mr. I N Reddy	Member	080-22942525	rgnagarbcp@ksp.gov.in
6.	Civil Administration Representative	Rep. of Dy. Comm'r, B'lore Urban Dt.	Member	080-22211292	dcurban@nic.in
7.	Local Media Representative	Mr. Giriprakash Hindu Business Line	Member	9845092722	kgiriprakash@gmail.com
8.	Representative from NGO	Mr. Sunil B V Yuva Bengaluru Trust	Member	8861262531	contact@yuvabengaluru.org
9.	Dean Faculty of Engineering & Technology	Dr. H M Rajashekara Swamy	Member	080-49065555	dean.et@msruas.ac.in
10.	Associate Dean – Faculty of Management & Commerce	Dr. H S Srivatsa	Member	080-45366666	dean.mc@msruas.ac.in
11.	Student Representative	Mr. E B Hrishikesh	Member	8951686290	hrishikeshb@gmail.com
12.	Student Representative	Ms. Thejaswini	Member	8861730179	thejaswini8861@gmail.com
13.	Parent 1	Mr. R.Chandrasekhar	Member	7259630238	chandrasekhar.r.yadav@gmail.com
14.	Parent 2	Ms. Sudha Balajee	Member	9845620472	sudha.balajee@gmail.com

Prof. M. Sai Baba
Registrar



Registered as: MS Ramaiah University of Applied Sciences

Establishment of Online Grievance Redressal Mechanism

Process of student grievance redressal

STEP 1: Lodging of complaint

Students are required to fill out the [Student Grievance Form](#) and submit the same via email or as a handwritten letter to the Director of Student Affairs. A copy of the complaint must be submitted to the Proctor of the department as well.

Students must be sure to mention their credentials (name, course, year, etc.) in their complaint.

STEP 2: Verification

On receiving the complaint, the Directorate of Student Affairs will record and verify the complaint.

STEP 3: Action

After verification of the complaint, the Department acts upon the complaint and takes the measures necessary to resolve the issue.

STEP 4: Intimating the student

Once the complaint has been resolved, the student is informed about the outcome and the complaint is considered closed by the Department.

Students can email their complaints to studentgrivances@msruac.ac.in

They can also contact the Directorate of Student Affairs

Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University



University House
New BEL Road
MSR Nagar
Bangalore-560 054
www.ramaiah-india.org

T 080 4535 6666
F 080 4535 6677
W www.msruas.ac.in

Ref. No.: MSRUAS/VC/001/2021-22

5th April, 2021

NOTIFICATION

Student Grievances and Redressal Committee (SGRC)

As per AICTE Redressal of Grievance of Students Regulations, 2019 vide F. No. 1 101/PGRC/AICTE/REGULATION/2019 date 07.11.2019, Ramaiah University of Applied Sciences has constituted the Student Grievances and Redressal Committee.

RUAS-Student Grievance Redressal Committee comprises of the following members.

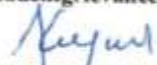
Sl. No.	Name	Designation	Post
1.	Dr. Reema Chaudhury	Director – Student Affairs	Chairperson
2.	Mr. Rajeev Prasad	Faculty & Residential Warden (Boys)	Member
3.	Dr. Priyanka K.P	Faculty & Residential Warden (Girls)	Member
4.	Mr. Aditya Nandi, B.D.S. 1 st Year	Student representative	Member
5.	Ms. Pratistha, B.Tech. 1 st Year	Student representative	Member
6.	Mr. H. S. Srikishen	Head – Student Affairs	Member & Secretary

Purpose:

The Committee shall have the following functions, powers and responsibilities:

- To receive complaints and petitions from students in respect of matters that affect them either as individuals or as a group;
- To enquire into grievances and make recommendations to the relevant authorities for remedial or suitable action;
- To recommend appropriate action against any complainant if the allegations made are found to be untrue or baseless.

The students having grievances which may affect their studies, campus living, health and any other may report to Student Grievances Redressal Committee by sending an email to the following address: studentgrievances@msruas.ac.in


Dr. Govind R. Kadambi
Vice Chancellor (Acting)-RUAS

Vice Chancellor
M.S. Ramaiah University of Applied Sciences
Bangalore-560 054

Ref. No.: MSRUAS/VC/002/2021-22

5th April, 2021

NOTIFICATION
Student Counselling Committee

In order to help the students convert all the life challenges into opportunities for maximum academic achievement and optimal personal growth, Ramaiah University of Applied Sciences constituted the Student Counselling Committee.

RUAS-Student Counselling Committee comprises of the following members.

Sl. No.	Name	Designation	Role
1.	Dr. Reema Chaudhury	Director-Student Affairs	Chairperson
2.	Mr. S. Paramchwar	Chief-Quality Assurance Cell	Coordinator
3.	Ms. Roopa Patil	Trainer	Member
4.	Ms. Farhat Begum Gheta	Trainer	Member
5.	Head Proctor and proctors of different Faculty	Faculty Members	Members
6.	Mr. H.S. Srikishen	Head-Student Affairs	Member & Secretary



Dr. Gevind R. Kadambi,
Vice Chancellor (Acting)-RUAS

Vice Chancellor
R.S. Ramaiah University of Applied Sciences
Bangalore - 560 054.

Establishment of Internal Complaint Committee



University House
New BEL Road
MSR Nagar
Bangalore-560 054
www.ramaiah-india.org

T 080 4536 6566
F 080 4536 6577
W www.ramaiah.ac.in

Notification

No. GEN/2020-2021

Date: March 1, 2021

It is hereby notified for the information of all concerned that the following appointments have been made by the Vice Chancellor to the **Internal Complaints Committee (ICC)** of M.S. Ramaiah University of Applied Sciences.

The Committee shall comprise the following members:

Sl. No.	Name	Designation	Position Held
1	Dr. Vibha Shetty	Professor - FDS	Presiding Officer
2	Dr. Judy Jays	Assistant Professor - FPH	Member Secretary
3	Mr. Srinivasa	Assistant Professor - FAD	Member
4	Ms. Roopa Patil	Trainer - DTSD	Member
5	Mr. Nagesh T R	Chief Manager - ICT	Member
6	Ms. Navya Murthy	Student – 4 th Year B.E. (CSE)	Member
7	Mr. Ranjit Yadav	Student – 3 rd Year B.Sc (Biotechnology)	Member
8	Mr. Manjunath Babu	Student - 4 th Year BHM	Member
9	Ms. Anusuya Shiraly	NGO Representative	External Member

Bangalore – 560054


Prof. Govind R. Kadambi
Acting Vice Chancellor
Signature Not Verified
Digitally signed by GOVIND,
R KADAMBI
Date: 2021.04.22 12:13:13
IST



Establishment of Committee for SC/ST



University House
New BEL Road
MSR Nagar
Bangalore-560 054
www.ramalah-india-org

T 080 4536 6666
F 080 4536 6677
W www.msruas.ac.in

Notification

No. GEN/2020-2021


Date: March 1, 2021

It is hereby notified for the information of all concerned that the following appointments have been made by the Vice Chancellor to the **Committee for SC/ST** of M.S. Ramaiah University of Applied Sciences.

The Committee shall comprise the following members:

Sl. No.	Name	Designation	Position Held
1	Mr. S. Parameshwar	Chief - Quality Assurance Cell (Academics)	Chairperson
2	Mr. H. S. Srikishen	Head - Student Affairs	Member Secretary
3	Dr. Shruthi N.	Reader - FDS	Member
4	Dr. Dhananjaya G.	Professor and Head - FDS	Member
5	Mrs. Prema N	Assistant Director - COE	Member

Bangalore - 560054


Prof. Govind R Kadambi
Acting Vice Chancellor



Internal Quality Assurance Cell



10. Preparation of the Annual Quality Assurance Report (AQAR) of the University based on the quality parameters / assessment criteria developed by the relevant quality assurance body (like NAAC, NBA, AB) in the prescribed format (post accreditation).
11. Bi-annual development of Quality Radars (QRs) and Ranking of Integral Units i.e. Faculty of the University based on the AQAR.
12. Interaction with AQACs in the pre and post accreditation quality assessment, sustenance and enhancement endeavours.

4. Constitution of the IQAC Committee:

The IQA Cell is constituted with the following composition to initiate the exercise of assessment and accreditation through NAAC:

Sl. No.	Name	Designation	Roles-IQAC
1	Prof. K. K. Raine	Vice Chancellor	Chairperson
2	Prof. Govind R. Kadambi	Pro-Vice Chancellor, Research, Director-IQAC	Overall-In charge of NAAC and Accreditations/Rankings
3	Prof. P. N. Razdan	Principal Advisor, Quality Assurance & Excellence Cell, GEF (M)	Advisor (Member) Management Representative
4	Dr. D. C. Sunderesh	Pro-Vice Chancellor, Health Sciences	Member
5	Dr. Anindya Sen	Pro-Vice Chancellor, Social Sciences	Member
6	Prof. M. Sai Baba	Registrar	Member
7	Prof. Ashok C. Meti	COE	Member
8	Dr. Reema Chaudhury	Director- Student Affairs	Member
9	Dr. K.M. Sharath Kumar	Director-Sponsored Research	Member
10	Dr. Latha Anandakrishnan	Dean-Academics	Member
11	All Deans of Faculty		Member
12	One nominee each from local society, Students and Alumni	1. Shri Patrick Vaz, Managing Trustee, Arpita Foundation- Local society 2. Shri. Naveen Andrews, Alumni-FAD 3. Shri. Pary Kumar Goyal, Student	Member Member Member
13	One nominee each from Employers / Industrialists /Stakeholders	Shri. Avinash Singh, Campus Lead, Amazon Mr. Vinay Ramesh, HR-Head, Accolite	Member Member
14	Shri Parameshwar. S	Chief-QAC	Member Secretary




Vice Chancellor
 M.S. Ramaiah University of Applied Sciences
 Bangalore - 560 054

University House
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www.ramaiah-mfa.org

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 W www.msrauas.ac.in

Registered as:
 MS Ramaiah University of Applied Sciences

6. Programmes

Programmes approved by AICTE – [Annexure 3](#)

Name of Programmes Accredited by NBA - NONE

Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses

BHM applied for NBA

Programme Details – [Annexure 4](#)

Placement Facilities – [Click Here](#)

Name and duration of Programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details

Not applicable

7. Faculty

Branch wise list of Permanent and Adjunct Faculty Members

Faculty	Department	Permanent Faculty	Adjunct Faculty
Faculty of Engineering & Technology	Aerospace Engineering	15	0
	Civil Engineering	14	1
	Computer Science and Engineering	31	0
	Electrical Engineering	16	0
	Electronics and Communication Engineering	25	0
	Mechanical & Manufacturing Engineering	24	0
Faculty of Pharmacy	Pharmaceutical Chemistry	11	0
	Pharmacognosy	4	0

	Pharmaceutics	10	0
	Pharmacology	5	0
	Pharmacy Practice	6	0
Faculty of Management and Commerce	Management	14	1
	Commerce	5	0
Faculty of Hospitality Management and Catering Technology	Food and Beverage Production	7	0
	Food and Beverage Service	4	0
	Front Office	5	0
	Housekeeping	3	0
	Management Studies	5	1
Faculty of Art and Design	Industrial Design	13	0
	Fashion Design	5	2
Faculty of Mathematical and Physical Sciences	Physics	11	1
	Chemistry	9	0
	Mathematics and Statistics	15	0
Faculty of Dental Sciences	Conservative Dentistry and Endodontics	9	0
	Oral Medicine and Radiology	5	0
	Oral and Maxillofacial Surgery	8	0
	Oral Pathology and Microbiology	4	0
	Orthodontics and Dentofacial Orthopedics	8	0
	Pediatric and Preventive Dentistry	9	0
	Periodontology	8	0
	Prosthodontics & Crown and Bridge	13	0
	Public Health Dentistry	7	0
Faculty of Life and Allied Health Science	Allied Health Sciences	18	23
	Biotechnology	11	0
	Food Technology	9	2
School of Social Sciences	Economics	3	0
	Psychology	1	2
	Public Policy	2	12

	Sociology	1	0
	Data Sciences and Analytics	1	2
School Law	Law	1	1

Permanent Faculty: Student Ratio

Total number of students enrolled in the institution

AY: 2020-21 No. of students on Rolls: 5707

Total number of full time teachers in the institution: As on 31-07-2021: 355

(Note: 19 staff with service less than 1 year included)

Formula: Students: Teachers = 5707: 355 [=16.07: 1]

Number of Faculty employed and left during the last three years

Faculty	Department	Faculty Employed			Faculty Left		
		19-20	20-21	21-22	19-20	20-21	21-22
Faculty of Engineering & Technology	Aerospace Engineering	4	2	0	1	1	1
	Civil Engineering	1	0	1	2	1	1
	Computer Science and Engineering	5	3	0	0	2	3
	Electrical Engineering	0	0	0	0		1
	Electronics and Communication Engineering	1	0	0	2	0	2
	Mechanical & Manufacturing Engineering	0	0	0	1	0	0
Faculty of Pharmacy	Pharmaceutical Chemistry	0	0	1	0	1	0
	Pharmacognosy	0	0	0	0	0	0
	Pharmaceutics	1	0	1	0	0	1
	Pharmacology	0	0	0	0	0	2
	Pharmacy Practice	0	0	1	0	2	2
Faculty of Management and Commerce	Management	0	0	0	1	0	2
	Commerce	0	0	0	0	0	0
Faculty of Hospitality	Food and Beverage Production	0	0	0	0	0	1
	Food and Beverage Service	0	0	0	0	0	0

Management and Catering Technology	Front Office	0	0	0	0	0	2
	Housekeeping	0	0	0	0	0	0
	Management Studies	0	0	0	0	0	0
Faculty of Art and Design	Industrial Design	3	0	0	1	0	1
	Fashion Design	0	0	2	0	1	1
Faculty of Mathematical and Physical Sciences	Physics	1	1	0	0	1	2
	Chemistry	3	0	1	1	2	2
	Mathematics and Statistics	6	0	1	1	2	3
Faculty of Dental Sciences	Conservative Dentistry and Endodontics	0	0	1	1	1	0
	Oral Medicine and Radiology	0	0	0	0	0	0
	Oral and Maxillofacial Surgery	0	0	1	0	0	0
	Oral Pathology and Microbiology	0	0	0	0	0	0
	Orthodontics and Dentofacial Orthopedics	0	0	1	1	0	0
	Pediatric and Preventive Dentistry	0	0	1	0	0	0
	Periodontology	0	0	1	0	0	0
	Prosthodontics & Crown and Bridge	1	0	0	0	0	0
	Public Health Dentistry	0	0	1	1	0	0
Faculty of Life and Allied Health Science	Allied Health Sciences	14	13	1	5	2	3
	Biotechnology	4	3	1	0	0	0
	Food Technology	5	3	1	1	1	1
School of Social Sciences	Economics	0	0	2	0	0	0
	Psychology	0	0	1	0	0	0
	Public Policy	0	6	0	0	0	0
	Sociology	0	0	1	0	0	0
	Data Sciences and Analytics	0	0	1	0	0	0
School Law	Law	1	0	0	0	0	0

8. Profiles of Vice Chancellor and each faculty covering with photograph

Profile of Vice Chancellor – [Click Here](#)

Profiles of Faculties

Faculty	Department	Profiles
Faculty of Engineering & Technology	Aerospace Engineering	Click Here
	Civil Engineering	Click Here
	Computer Science and Engineering	Click Here
	Electrical Engineering	Click Here
	Electronics and Communication Engineering	Click Here
	Mechanical & Manufacturing Engineering	Click Here
Faculty of Pharmacy	Pharmaceutical Chemistry	Click Here
	Pharmacognosy	Click Here
	Pharmaceutics	Click Here
	Pharmacology	Click Here
	Pharmacy Practice	Click Here
Faculty of Management and Commerce	Management	Click Here
	Commerce	Click Here
Faculty of Hospitality Management and Catering Technology	Food and Beverage Production	Click Here
	Food and Beverage Service	Click Here
	Front Office	Click Here
	Housekeeping	Click Here
	Management Studies	Click Here
Faculty of Art and Design	Industrial Design	Click Here
	Fashion Design	Click Here
Faculty of Mathematical and Physical Sciences	Physics	Click Here
	Chemistry	Click Here
	Mathematics and Statistics	Click Here
Faculty of Dental Sciences	Conservative Dentistry and Endodontics	Click Here
	Oral Medicine and Radiology	Click Here
	Oral and Maxillofacial Surgery	Click Here

	Oral Pathology and Microbiology	Click Here
	Orthodontics and Dentofacial Orthopedics	Click Here
	Pediatric and Preventive Dentistry	Click Here
	Periodontology	Click Here
	Prosthodontics & Crown and Bridge	Click Here
	Public Health Dentistry	Click Here
Faculty of Life and Allied Health Science	Allied Health Sciences	Click Here
	Biotechnology	Click Here
	Food Technology	Click Here
School of Social Sciences	Economics	Click Here
	Psychology	Click Here
	Public Policy	Click Here
	Sociology	Click Here
	Data Sciences and Analytics	Click Here
School Law	Law	Click Here

9. Fee

Details of Fee, as approved by State Fee Committee, for the Institution – [Annexure 5](#)

Time schedule for payment of fee for the entire Programme

Time schedule for payment of fee is yearly once

Number of fee waivers granted with amount and name of students

Following RUAS direct admission students are given fee waiver

Sl. No	Student Names	Faculty	Fee Particulars	Total Fee
1	Pranav Nagendra	B.Tech (CS)	COMED-K Fees	2,40,510
2	Neha Sree	B.Tech (CS)	COMED-K Fees	2,40,510
3	Prathana K R	B.Tech (CS)	COMED-K Fees	2,40,510
4	Ritam Patra	B.Tech (AI&ML)	CET Fees	1,08,823

Number of scholarships offered by the Institute, duration and amount

1. B.Tech (ASE) Student has availed 10 % scholarship on TUTION Fee for COVID19 affected family
2. BBA Student has availed 10 % scholarship on TUTION Fee for Defense Quota

Criteria for fee waiver / scholarship

Sl No	Nature of Scholarship	Programmes applicability of scholarship	Extent of Scholarship	Eligibility criteria for 1 st year fee
1	Merit Based	Core B.Tech & M.Tech	50% of Tuition Fees	1) 90% in Board Examination 2) JEE mains Rank up to 50000 Note: Eligibility CGPA > 9
			40% of Tuition Fees	a) 75% to 89.9% in Board Examination b) JEE mains Rank up to 50001 to 80,000 Note: Eligibility CGPA >8 & <9
			30% of Tuition Fees	1) 60% to 74.9% in Board Examination 2) JEE mains Rank up to 80000 to 150,000 Note: Eligibility CGPA >6& <9
2	Sports Category	All Courses		Participation with merit in
			Rs. 20,000/-	National events
			Rs. 10,000/-	Regional events
3	Wards of Defence personnel	All Courses	5% in Tuition	Children of Defense Personnel
			10% in tuition fee	Wards of Martyrs
4	Differently abled	All Courses	10% in Tuition Fee	Physically challenged

5	Orphan	All Courses	10% in Tuition Fee	Loss of both Parents
6	Hill State (Identified SS per Niti Ayog)	All Courses	10% in Tuition Fee	Proof of Domicile
7	Girl child	All Courses	10% in Tuition Fee	Single girl child
8	RUAS UG to RUAS PG	All Courses	10% in Tuition Fee	Proof of Studies at RUAS
9	Merit Scholarship for Basic Science course	Basic Sciences	10% in Tuition Fee	Above 70% in the qualifying examination
10	Merit Scholarship for pursuing M.Com	M.Com	10% in Tuition Fee	Above 70% in the qualifying examination
11	Scholarship for COVID affected families	All branches	10% in Tuition Fee	a) Loss of parents b) COVID effected families

Estimated cost of boarding and lodging in Hostels

Estimated cost is 1.2 Lakhs per year

Any other fee please specify - Not Applicable

10. Admissions

Number of seats sanctioned with year of approval

Programme	Course	No. Seats with Approval of Year 2021-22
Faculty of Engineering and Technology		
B.Tech.	Computer Science & Engineering	180
	Electronics & Communication Engineering	120
	Artificial Intelligence & Machine Learning	60
	Information Science & Engineering	60
	Aerospace Engineering	60

	Automotive Engineering	60
	Civil Engineering	60
	Electrical & Electronics Engineering	60
	Mechanical Engineering	60
	Robotics	60
	Mathematics & Computing	60
M.Tech.	Data Science and Engineering	18
	Manufacturing Technologies and Engineering Management	18
	VLSI and Nanotechnology	18
	Power Electronics and Drives	12
	Aerospace Engineering	18
	Automotive Engineering	12
	Structural Engineering	24
	Construction Engineering and Management	24
	Environmental Engineering and Management	18
	Transportation Engineering	18
	Artificial Intelligence & Machine Learning	24
	Advanced Machinery Design	12
	Robotic Engineering	12
Faculty of Pharmacy		
B.Pharm	B.Pharm	100
Pharm.D.	Pharm.D.	30
M.Pharm	Pharmacognosy	15
	Pharmaceutical Chemistry	15
	Pharmaceutics	15
	Pharmacology	15
	Pharmacy Practice	9
Faculty of Hospitality Management and Catering Technology		
BHM	BHM	120

Faculty of Management and Commerce		
BBA	BBA	120
B.Com.	Accounting & Finance	60
MBA	Financial Management	240
	Human Resource Management	
	Marketing Management	
	Operations Management	
	Small Business and Entrepreneurship	
	Banking and Financial Services	
	Business Analytics	
	Hospitality Management	
	Pharma Business Management	
M.Com.	Master of Commerce	30
Faculty of Dental Sciences		
BDS	Dental Surgery	60
MDS	Oral & Maxillofacial Surgery	6
	Oral Medicine	3
	Periodontology	5
	Orthodontics & Dentofacial Orthopedics	5
	Pediatric Dentistry	6
	Conservative Dentistry and Endodontics	5
	Prosthodontics and Crown & Bridge	5
	Oral & Maxillofacial Pathology and Oral Microbiology	3
	Public Health Dentistry	2
Faculty of Art and Design		
B.Des.	Product Design	60
	Fashion Design	60
M.Des.	Product Design	24
	Fashion Design	24
Faculty of Life and Allied Health Sciences		
B.Sc. (Hons)	Biotechnology	60

	Food Processing and Technology	60
	Medical Radiology and Imaging Technology	30
	Cardiac Care Technology	30
	Operation Theatre Technology	30
	Dialysis Therapy Technology	30
	Optometry	30
M.Sc.	Biotechnology	30
	Molecular and Cellular Biology	30
	Food Science and Technology	30
MPH	Masters in Public Health	30
MHA	Hospital Administration	30
Faculty of Mathematical and Physical Sciences		
B.Sc. (Hons)	Physics/Chemistry /Mathematics/Statistics/Computer Science/Electronics	120
M.Sc.	Applied Solid State Physics	30
	Optoelectronics	
	Nuclear Physics And Technology	
	Analytical Chemistry	30
	Industrial Chemistry	
	Organic Chemistry	
	Applied Mathematics	30
School of Social Sciences		
B.Sc. (Hons)	Economics	60
	B.Sc. (Hons) Psychology	60
	B.Sc. (Hons) Data Sciences & Analytics	60
B.A. (Hons)	Sociology	60
MA	Public Policy	60
School of Law		
B.Sc. LLB (Hons)	Law	60

Number of Student admitted under various categories each year in the last 3 Years

Year	SC	ST	OBC	Gen	Others
2018-19	98	30	450	978	-
2019-20	78	30	490	753	-
2020-21	117	44	680	1173	-

Number of applications received during last two years for admission under management quota and number admitted

Programme	2020-21		2021-22	
	Applications Received	Students admitted	Applications Received	Students admitted
Faculty of Engineering and Technology				
B.Tech	1825	170	1923	203
B.Tech (Lateral Entry)	42	10	27	8
M.Tech	158	46	128	47
Faculty of Hospitality Management and Catering Technology				
BHM	181	83	185	103
Faculty of Management and Commerce				
B.Com (Hons)	223	60	159	59
BBA	381	120	326	120
MBA/ MBA- HM/ MBA- PBM	236	82	227	106
M.Com	6	12	18	9
Faculty of Art and Design				
B.Des	114	40	108	46
M.Des	35	14	32	12
Faculty of Pharmacy				
B.Pharm	305	60	259	67
Pharm D.	130	18	169	21
M.Pharm	111	28	134	31
Faculty of Mathematical and Physical Sciences				
B.Sc. (Hons- P/C/M/S/CS/E)	207	61	148	46
M.Sc.	121	56	116	47
Faculty of Life and Allied Health Sciences				
B.Sc. (Hons)	833	224	790	230
M.Sc.	516	88	638	87

Masters In Public Health	68	22	77	30
Master In Hospital Administration	30	28	93	29
Faculty of Dental Sciences				
BDS	NEET	NEET	NEET	NEET
MDS	NEET	NEET	NEET	NEET
School of Social Sciences				
B.Sc.(Hons)-(DSA/Psychology/Economics)	0	-	303	87
B.A(Hons)-Sociology	0	-	17	4
MA Public Policy	15	6	17	9
School of Law				
B.Sc.(Hons)-LLB	0	-	29	10

11. Admission Procedure

Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL

Sl.No	Test Agency	Address	State Admission	URL (website)
1	UPSWING	Upswing Learning No: 2/10, 80 Feet Road, Opposite to M S Ramaiah Hospital, RMV Extension, Bangalore 560094.	KARNATAKA	https://upswinglearning.com/
2	Karnataka Examination Authority	,Sampige Road, 18 th cross, Malleswaram, Bengaluru -560055	KARNATAKA	https://cetonline.karnataka.gov.in/kea/indexnew
3	COMED K	# 132, Second Floor,11th Main, 17th Cross, Malleswaram, Bangalore-560 055	KARNATAKA	https://www.comedk.org/index.html

Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)

Through CET, COMED-K & RUAS Admission test

Calendar for admission against Management/vacant seats:

- **Last date of request for applications**

Last Date mentioned as per KEA.

- **Last date of submission of applications**

Last Date mentioned as per KEA.

- **Dates for announcing final results**

Results will be announced on daily basis.

- **Release of admission list (main list and waiting list shall be announced on the same day)**

Announced on daily basis.

- **Date for acceptance by the candidate (time given shall in no case be less than 15days)**

5 to 10 days to confirm the admission.

- **Last date for closing of admission**

Last Date mentioned as per KEA

- **Starting of the Academic session**

UG Program - 1st September 2021

PG Program - 1st January 2022

- **The waiting list shall be activated only on the expiry of date of main list - Yes**

- **The policy of refund of the Fee, in case of withdrawal, shall be clearly notified -**

As per UGC Norms

Policy: Ramaiah University of Applied Sciences will consider any request for cancellation of admission/withdrawal from studies if such a request is made in accordance with the prescribed regulations mentioned below.

The regulations will include procedure for cancellation/withdrawal as well as rules for the refund.

Regulation:

- This regulation will form part of the Admission Regulations of the University and lays down the procedure for cancellation of admission and for refund of fee paid. The Regulation is based on UGC Guidelines — in this regard, as contained in UGC Regulations, 2016.
 - Any student admitted to any of the courses offered by the University may, for valid reasons only, apply for cancellation of his/her admission and/or for withdrawal from studies at any time before commencement of classes.
 - A written request/application should be submitted by the student or by parent/guardian, and should be routed through the Dean and Academic Registrar of the respective Faculty and/or Director of Student Affairs, as appropriate.
 - The original Fee Paid Receipt should be enclosed with the request. NOC/ NDC from the Faculty/Department should be submitted, as appropriate.
 - Refund may be considered only with regard to the Academic Course Fee (this includes tuition fees and other fees applicable for the year), provided that there is no loss of seat for the University.
 - Please Note: Ramaiah University of Applied Sciences (RUAS), a private University, adheres strictly to its Attendance Regulations and does not normally admit any student to any course after commencement of classes. Hence, the cancelled seats will generally become 'lost seats'.
 - Admissions to all courses will close prior to the commencement of classes. One day prior to the first day of commencement of classes (first day of attendance) will be considered the 'last date of admission' for the respective academic year.
 - Any student seeking cancellation of admission and seeking refund will be covered under the following guidelines, which are in keeping with the UGC notification issued in October, 2018:
- Regulation

(A) Students admitted under University Private Quota/CET/ PG CET/ PGET and later withdrawn

Sl.No.	Point of time when notice of withdrawal of admission is received by the University	Percentage of refund of fees
1	15 days or more before the formally notified last date of admission	100%*
2	Less than 15 days before the formally notified last date of admission	90%*
3	15 days or less after the formally notified last date of admission	80%*
4	30 days or less, but more than 15 days, after the formally notified last date of admission	50%*
5	More than 30 days after formally notified last date of admission	00%

*Processing charges of 5% of the fees paid, with a maximum of Rs. 5,000, are applicable.

Exceptions to the above:

(B) Students admitted under CET/ PG CET/ PGET and later withdrawn due to Government of Karnataka (KEA) allotting them to different colleges in subsequent rounds of counselling.

Sl.No.	Reason for Cancellation	Percentage of Refund of Fees
1	Student seeking cancellation of admission due to KEA allotting him/her to a different college	100%*

*Processing charges of 5% of the fees paid, with a maximum of Rs. 5,000, are applicable.

- All refunds will be made only to the bank account of the student/parent as per the NEFT details furnished within 15 working days from the approval of the cancellation/withdrawal, subject to submission of all the required documents.
- Refunds or partial refunds will only be considered for genuine and proven reasons or extenuating circumstances.
- Request for refund of caution deposit, where eligible, will be made, subject to obtaining NOC from all concerned departments.
- The decision of the University with respect to refunds is final. Once communicated to the student/parent, no further correspondence will be entertained.

12. Criteria and Weightages for Admission

Describe each criterion with its respective weightages ie. Admission Test, marks in qualifying examination etc.

UG PROGRAMMES	Eligibility
B.Tech Regular	Pass 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Bio Technology or Biology or equivalent. Obtained at least 45% marks (40% in case of candidates belonging to reserve category) in the above subjects taken together
B.Tech (Lateral)	Lateral entry to Second year : a. Passed Diploma examination from an approved institution with at least 45% marks (40% in case of candidates belonging to reserve category) in appropriate branch of Engineering/Technology b. Passed B.Sc. from a recognized University as recognized by UGC with at least 45% marks (40% in case of candidates belonging to reserve category) and passed class 12th standard with Physics and Mathematics as subjects
B. Design-PD B. Design-FD	A candidate seeking admission to bachelors programme should have : a. Pass at Pre-University level or equivalent *awarded by any recognised State/ Central / National Institute of Open Schooling, New Delhi (NIOS) – Senior Secondary Boards
B.Sc. (Hons)P/C/M/S/CS/E	Pass 10+2 examination from a recognized State or Central Board with Physics, Chemistry and Mathematics as compulsory subjects
BDS	A candidate seeking admission to the programme should have a pass in 10+2 or equivalent with Physics, Chemistry, Biology and English individually, from a recognized Board, with marks as per the examination authorities conducting NEET.
BHM	Pass in 10+2 examination from a recognized State or Central Board in any stream. Obtained at least 45% marks (40% in case of candidate belonging to reserved category) in the qualifying Examination
B.Pharm	A pass in 10+2 examination from a recognized Central and State Board with English, Physics, Chemistry and Biology as compulsory courses with a minimum of 45% marks in Physics, Chemistry and Biology or Mathematics
B.Pharm (Lateral)	Admission to II year/ III semester Bachelor Degree in Pharmacy (Lateral Entry) shall be open to candidates who hold a diploma in pharmacy

Pharm-D	A pass in 10+2 examination from a recognized Central and State Board with English, Physics, Chemistry and Biology as compulsory courses with a minimum of 45% marks in Physics, Chemistry and Biology or Mathematics
B.Sc. (Hons) BT	A pass in 10+2 examination from a recognized Central and State Board with English, Physics, Chemistry and Biology as compulsory courses with a minimum of 40% marks in Physics, Chemistry and Biology or Mathematics
B.Sc. (Hons) FPT	
B.Sc. (Hons) MRIT	
B.Sc. (Hons) DTT	
B.Sc. (Hons) AOTT	
B.Sc. (Hons) Optometry	
B.Sc. (Hons) CCT	
B.Com (Hons)	A pass in 2 year Pre-University Examination of Karnataka State or any 10+2 Examination from a recognized board considered as equivalent thereto - with Accountancy or Mathematics as compulsory subject, shall be eligible for admission to the B.Com.(Hons) degree course.
BBA	A pass in 10+2 examination or equivalent from a recognized Central or State board
B.Sc(Hons)-(Data Science & Analytics)	Candidate must have passed 10+2 from a recognized state or central board with a minimum of 50 per cent in their qualifying exam
B.Sc(Hons)-(Psychology)	Candidate must have passed 10+2 from a recognized state or central board with a minimum of 50 per cent in their qualifying examination
B.Sc(Hons)-(Sociology)	Candidate must have passed 10+2 from a recognized state or central board with a minimum of 50 per cent in their qualifying exam
B.Sc(Hons)-(Economics)	Candidate must have passed 10+2 from a recognized state or central board with a minimum of 50 per cent in their qualifying exam.
B.Sc(Hons)-LLB	Successfully completed 10+2 1) The candidates belonging to General category should have secured at least 45% 2) The candidates belonging to OBC should have secured at least 42% 3) The candidates belonging to SC/ST category should have secured at least 40% * No age limit for candidates to apply for B.Sc. LL.B. (Hons.) course admissions.
PG PROGRAMMES	Eligibility
M.Tech	For Eligibility http://archive.msruas.ac.in/fet_pg/pg_eligibility

M.Design-PD / FD	Bachelor's Degree in Engineering, Technology, Design, Architecture, Fine Arts, Science. Allied disciplines related to Product Design
MBA (Gen+HM+PBM)	Pass in BE, M.Com, M.Sc, BBA, BBM, MA, B.Com, B.Sc, BA or Equivalent from a recognised University with a minimum of 50% aggregate marks
M.Com	A first degree in commerce or equivalent with at least 50% marks in aggregate or equivalent CGPA
M.Sc. P/C/M	A first degree in the science or equivalent examination from a recognised University approved by UGC.
M A	Bachelor's degree or equivalent in any discipline from a recognized University with at least 50 per cent marks in aggregate or equivalent CGPA.
MDS	Must possess a recognised degree of Bachelor in Dental Surgery awarded by a university or institute in India and registered with the State Dental Council and has obtained provisional or permanent registration and has undergone compulsory rotatory internship of a year in an approved/recognised dental college, with marks as per the examination authorities conducting NEET
M.Pharm	A pass in B.Pharm degree examinations of an Indian University established by law in India from an institution approved by Pharmacy Council of India and should have secured not less than 55% marks in aggregate of 4 years of B.Pharm or equivalent CGPA for General Category and 50% for the candidates belonging to Scheduled caste and Scheduled Tribes. (As per PCI Gazette Notification) dated 10.12.2014)
M.Sc. FST	A pass in Bachelor's degree in Food and Nutrition / Food Technology / Food Science and Quality Control /Clinical Nutrition and Dietetics of Composite / General Home Science / Biochemistry / Biotechnology / Chemistry / Microbiology / Agriculture Dairy or Fisheries or any other Allied Science subjects under life sciences, M.B.B.S., B.Pharm graduates with at least 50% marks in B.Sc. in aggregate and equivalent CGPA from a recognised University.
M.Sc. MCB	A pass in B.Sc./ B.Sc. (Hons.) in Biotechnology/Zoology / Botany / Physiology / Biochemistry /Chemistry/ Microbiology/Food Technology or any Life Sciences with Chemistry/Biochemistry compulsory as one of the general paper at UG level, M.B.B.S. , B. Pharm graduates with at least 50% marks in aggregate or equivalent CGPA from a recognised University.

MPH	A pass in Bachelor's degree (MBBS, BDS, B.Sc.,(Nursing) BHMS or BAMS, BYNS, BPT) in any Health Science discipline from a recognized University and also respective council/Post graduate degree holder with M.Sc (Nutrition), M.Sc Nursing, Master of Social Work and M.A Sociology.
MHA	A pass in MBBS, BDS, Nursing or equivalent degrees with at least 50% marks in aggregate or equivalent CGPA.

Mention the minimum level of acceptance, if any

45% marks in qualifying exam case of candidate belonging to general category

40% marks in qualifying exam in case of candidates belonging to reserve category

Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test

COURSE	RUAS SCORE		KCET RANK		COMED-K RANK	
	HIGHEST SCORE	LOWEST SCORE	HIGHEST RANK	LOWEST RANK	HIGHEST RANK	LOWEST RANK
Faculty of Engineering & Technology						
B.Tech						
Aerospace Engineering	91.1	33.3	11158	326517	15433	15433
Automotive Engineering	56.6	32.2	51989	162417	-	-
Civil Engineering	55.5	55.5	39366	171206	-	-
Computer Science And Engineering	96.6	37.7	6216	99159	8441	19283
Electrical And Electronics Engineering	-	-	32161	164056	-	-
Electronics And Communication Engineering	-	-	17247	160026	17259	39220
Mechanical Engineering	70	44.4	38984	175336	-	-
Artificial Intelligence And Machine Learning	92.2	54.4	6643	33336	13427	15272
Information Science And Engineering	81.1	56.6	5734	179729	6264	32538
Mathematics And Computing	66.6	63.6	26034	179459	26034	41608
Robotics	50	31.1	19701	152192	-	-
M.Tech						
Aerospace Engineering	47.7	45.4	5393	7860	NA	NA
Automotive Engineering	-	-	5480	7732	NA	NA
Structural Engineering	-	-	2026	3201	NA	NA
Construction Engineering and Management	76.6	40	2445	3659	NA	NA
Environmental Engineering and Management	58.8	54.4	2625	5966	NA	NA

Transportation Engineering	65.5	40	2880	4616	NA	NA
Data Science and Engineering	64.4	54.4	4113	6197	NA	NA
Artificial Intelligence & Machine Learning'	78.7	38.4	2324	6344	NA	NA
Power Electronics and Drives	65.5	41.1	0	0	NA	NA
VLSI and Nanotechnology	63.3	51.1	6767	6767	NA	NA
Advanced Machinery Design	-	-	0	0	NA	NA
Manufacturing Technologies and Engineering Mgt	68.6	60	0	0	NA	NA
Robotic Engineering	90	51	5208	5840	NA	NA
Faculty of Management and Commerce						
B.Com(Hons)	88.3	21.6	NA	NA	NA	NA
BBA	95	28.3	NA	NA	NA	NA
M.Com	88.8	47.7	NA	NA	NA	NA
Master of Business Administration (MBA)	94.4	22.2	22	6975	NA	NA
MBA- Hospitality Management	80	51.1	NA	NA	NA	NA
MBA- Pharma Business Management	92.2	53.3	NA	NA	NA	NA
Faculty of Pharmacy						
B.PHARM	92.4	23.5	6953	50456	NA	NA
PHARM.D	83.1	22.6	5114	21148	NA	NA
M.PHARM						
Pharmacognosy	0	0	566	21	NA	NA
Pharmaceutical Chemistry	71.1	55.5			NA	NA
Pharmaceutics	77.7	67.7			NA	NA
Pharmacology	81.1	68.8			NA	NA
Pharmacy Practice	83.3	53.3			NA	NA
Faculty of Hospitality Management and Catering Technology						
BHM	96.6	33.3	NA	NA	NA	NA
Faculty of Life and Allied Health Sciences						
B.Sc. (Hons)					NA	NA
Biotechnology	95.5	26.6	NA	NA	NA	NA
Food Processing And Technology	85.5	30	NA	NA	NA	NA
Cardiac Care Technology (Cct)	83.3	35.5	NA	NA	NA	NA
Dialysis Therapy Technology(Dtt)	75.5	34.4	NA	NA	NA	NA

Medical Radiology And Imaging Technology	84.4	28.8	NA	NA	NA	NA
Operation Theater Technology (Ott)	85.5	28.8	NA	NA	NA	NA
Optometry (Opt)	91.1	37.7	NA	NA	NA	NA
M.Sc						
M.Sc. Biotechnology	83.3	61.1	NA	NA	NA	NA
M.Sc. Food Science And Technology	95.5	58.8	NA	NA	NA	NA
M.Sc Molecular And Cellular Biology	84.4	36.6	NA	NA	NA	NA
Masters in Public Health	95.5	47.7	NA	NA	NA	NA
Master in Hospital Administration	95.5	36.6	NA	NA	NA	NA
Faculty of Art and Design						
B.Des Product Design	98.3	48.3	NA	NA	NA	NA
B.Des Fashion Design	86.6	35	NA	NA	NA	NA
M.Des Product Design	80	48.8	NA	NA	NA	NA
M.Des Fashion Design	81.1	42.3	NA	NA	NA	NA
Faculty of Mathematical and Physical Sciences						
B.Sc						
Chemistry	77.7	54.4	NA	NA	NA	NA
Computer Science	80	24.4	NA	NA	NA	NA
Electronics	-	-	NA	NA	NA	NA
Mathematics	78.8	51.1	NA	NA	NA	NA
Physics	85.5	28.8	NA	NA	NA	NA
Statistics	77.7	58.8	NA	NA	NA	NA
M.Sc						
Applied Solid State Physics	55.5	45.5	NA	NA	NA	NA
Optoelectronics	-	-	NA	NA	NA	NA
Nuclear Physics and Technology	85.5	36.6	NA	NA	NA	NA
Analytical Chemistry	90	30	NA	NA	NA	NA
Industrial Chemistry	73.3	20	NA	NA	NA	NA
Organic Chemistry	91.1	37.7	NA	NA	NA	NA
Applied Mathematics	84.4	35.5	NA	NA	NA	NA
Faculty of Dental Sciences						
BDS	NA	NA	881206	80116	NA	NA
MDS						

Oral Medicine and Radiology	NA	NA	8265	14056	NA	NA
Periodontics	NA	NA	2520	18493	NA	NA
Oral and Maxillofacial Surgery	NA	NA	840	16541	NA	NA
Conservative Dentistry and Endodontics	NA	NA	380	10919	NA	NA
Orthodontics and Dentofacial Orthopaedics	NA	NA	269	8560	NA	NA
Oral Pathology and Microbiology	NA	NA	2887	2887	NA	NA
Public Health Dentistry	NA	NA	14537	14537	NA	NA
Pedodontics and Preventive Dentistry	NA	NA	586	16222	NA	NA
Prosthodontics, Crown and Bridge	NA	NA	668	13058	NA	NA
School of Social Sciences						
B.Sc.(Hons)-(Data Science And Analytics)	No Test	No Test	NA	NA	NA	NA
B.Sc.(Hons)- Psychology	No Test	No Test	NA	NA	NA	NA
B.A(Hons)-Sociology	No Test	No Test	NA	NA	NA	NA
B.Sc.(Hons)-Economics	No Test	No Test	NA	NA	NA	NA
MA in Public Policy	83.3	58.8	NA	NA	NA	NA
School of Law						
B.Sc.(Hons)-LLB	No Test	No Test	NA	NA	NA	NA

Display marks scored in Test etc. and in aggregate for all candidates who were admitted –
[Click Here](#)

13. List of Applicants

List of candidate whose applications have been received along with percentile / percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

Faculty	Document
Faculty of Engineering & Technology	Click Here
Faculty of Engineering & Technology (B.Tech.- Lateral)	Click Here
Faculty of Hospitality Management and Catering Technology	Click Here

Faculty of Pharmacy	Click Here
Faculty of Management and Commerce	Click Here
Faculty of Dental Sciences	Click Here
Faculty of Art and Design	Click Here
Faculty of Life and Allied Health Sciences	Click Here
Faculty of Mathematical and Physical Sciences	Click Here
School of Social Sciences	Click Here
School of Law	Click Here

14. Results of Admission under Management Seats / Vacant Seats

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)

Step by step online process of admission

STEP 1 Select your program

Confused about which program to choose? Explore your options with our Programme Finder.

STEP 2 Verify eligibility

Visit the program page to check if you meet the eligibility criteria listed there.

STEP 3 Check entrance test requirements

Some of RUAS's programs require candidates to clear entrance tests. Check to see whether your chosen program falls under this list.

If it does, remember to make note of the important dates

- Register online for the required tests
- Fill out the application form
- Prepare with the online Mock Test
- Pay the application fee

STEP 4 Apply for your course

[Submit Application Online](#)

View Instructions for —

- [Indian Nationals](#)
- [Foreign Nationals](#)

View Documents Required for -

- [UG Programmes \(Indian Nationals\)](#)
- [PG Programmes \(Indian Nationals\)](#)
- [Academic Research Programmes \(Indian Nationals\)](#)
- [International Students \(All Programmes\)](#)

STEP 5 Participate in Counselling

For programs that require an entrance exam, candidates will be chosen based on their performance in the exams, provided that they meet all other eligibility criteria. For programs that do not require entrance tests, candidates will be chosen based on their performance in their last academic examinations/tests.

STEP 6 Receipt of Provisional Admission

Students who have secured admission will be notified over email. They will be required to pay a nominal registration fee for confirmation of admission. This payment can be made online.

STEP 7 Confirmation of Admission

After paying the registration fee, students can visit the RUAS Admission Office and fill in the admission form in person. This form — along with required original documents — can be submitted in the office.

Students are then required to pay their fees — either in person or through NEFT/RTGS.

Upon completion of this process, the admission of selected students is confirmed.

Score of the individual candidate admitted arranged in order of merit - [Click Here](#)

List of candidate who have been offered admission

Faculty	Document
Faculty of Engineering & Technology	Click Here
Faculty of Engineering & Technology (B.Tech.- Lateral)	Click Here
Faculty of Hospitality Management and Catering Technology	Click Here

Faculty of Pharmacy	Click Here
Faculty of Management and Commerce	Click Here
Faculty of Dental Sciences	Click Here
Faculty of Art and Design	Click Here
Faculty of Life and Allied Health Sciences	Click Here
Faculty of Mathematical and Physical Sciences	Click Here
School of Social Sciences	Click Here
School of Law	Click Here

- **Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate – Not Applicable**
- **List of the candidate who joined within the date, vacancy position in each category before operation of waiting list - Not Applicable**

15. Information of Infrastructure and Other Resources Available

Number of Class Rooms and Size of each

Faculty	Number	Area (Sq M)
Faculty of Art and Design	8	530.50
Faculty of Dental Sciences	4	391.49
Faculty of Engineering & Technology	47	3932.88
Faculty of Hospitality Management and Catering Technology	8	527.99
Faculty of Life and Allied Health Science	14	1017.70
Faculty of Management and Commerce	23	1496.28
Faculty of Mathematical and Physical Sciences	11	822.63
Faculty of Pharmacy	9	621.12
School of Social Sciences and School of Law	28	2232.00
Total	152	11572.59

Number of Tutorial Room and size of each

S. No.	Class Rooms	Number of Class Rooms
1	Up to 20 capacity	21
2	20 to 30 capacity	27

Number of Laboratories and size of each

Faculty	Number	Area (Sq M)
Faculty of Art and Design	11	68.34
Faculty of Dental Sciences	9	4647.29
Faculty of Engineering & Technology	38	4111.25
Faculty of Hospitality Management and Catering Technology	15	1548
Faculty of Life and Allied Health Science	6	841.62
Faculty of Management and Commerce	1	133.4
Faculty of Mathematical and Physical Sciences	5	841.62
Faculty of Pharmacy	18	841.62
School of Law	04	550.63
Total	106	15068.96

Number of Drawing Halls with capacity of each

Faculty	Department	Number	Capacity
Faculty of Engineering & Technology	Civil Engineering	1	60
	Mechanical Engineering	1	58

Number of Computer Centres with capacity of each

Faculty	Department	Lab	Capacity
Faculty of Engineering & Technology	AE	Computer Centre	65
	CSE	Digital Studio	30
	CSE	Section Lab	32
	CSE	Section Lab	62
	CSE	Section Lab	52
	CSE	Online Class Room	16
	CSE	CR-PG Laboratory	74
	ECE	EEE Lab	14
	ECE	EEE Lab	21
	ECE	Basic Electronics Lab	23
	ECE	Computer Modelling & Simulation Lab(UG)	50
	ECE	Digital Electronics and Signals & Systems Lab	29
	MME	Computer Modelling & Simulation Lab(Mechanical)	31
	MME	Section Lab	54
	MME	Engineering Graphics Lab	65

	CE	Computer Modelling & Simulation Lab(UG) Civil	66
	EEE	Power System Simulation Laboratory	30
Faculty of Hospitality Management and Catering Technology	FHMCT	Computer Lab	40
	FHMCT	Computer Lab	40
Faculty of Life and Allied Health Science	FLAHS	Computer Lab	60
Faculty of Management and Commerce	FMC	Computer Lab	60
Faculty of Mathematical and Physical Sciences	Chemistry	Online Class Room	26
Faculty of Mathematical and Physical Sciences	Physics	FMPS Physics Lab	25
Faculty of Art and Design	FAD	Pace Digital Studio	39
Faculty of Art and Design	FAD	Centre for Garments Design & Manufacturing	17
Faculty of Pharmacy	FPH	Computer Lab	20
	FPH	Computer Lab	20
School of Law	Law	Computer Lab	15

Central Examination Facility

All the University examinations are planned and conducted centrally by the Office of the Controller of Examinations. The Controller of Examinations together with the Dy. Controller of Examinations assisted by a team of E&A Section staff conducts the examinations, processes the results and announces as per the examination Calendar.

The Central Examination facility in the University consists of the following examinations halls:

Sl. No.	Capacity	Number of Class Rooms
1	Up to 20	21
2	20 to 30	27
2	30 to 45	27
3	45 to 60	63
4	60 to 80	27
5	80 to 100	10
6	Up to 200	2

A facility is also provided for high speed printing of the question papers.

All examination processes are automated and is available on the RUAS Portal.

Online Examination Resources

The University has the provisions for conducting online examinations both on-campus and off-campus. University has MS Office 365 platform Campus Level Agreement and the resources are available to all students and staff members of the University.

The University has the following facilities for the conduct of the Online Examinations:

Computer Laboratories

Sl. No.	Computer Labs	Number of Computers
1	Up to 30 capacity	14
2	30 to 45 capacity	3
3	45 to 60 capacity	10

Total Number of Nodes

The campus is completely networked and wi-fi enabled with the following:

S. No.	Computer Nodes	Number of Nodes
1	Laboratory	1210
2	Classrooms	114
3	Staff Computers	584
4	Library	63

Broadband Connectivity

S. No.	Description	Bandwidth
1	GG Campus	710 Mbps
2	Ramaiah Technology Campus, Peenya	600 Mbps
	Total	1310 Mbps

RUAS Portal: Every registered student of the university has access to the RUAS portal. The students can take on-line examinations, access the LMS for course notes, assignments, e-resources, etc.

Occupancy Certificate - [Click Here](#)

Fire and Safety Certificate – [Click Here](#)

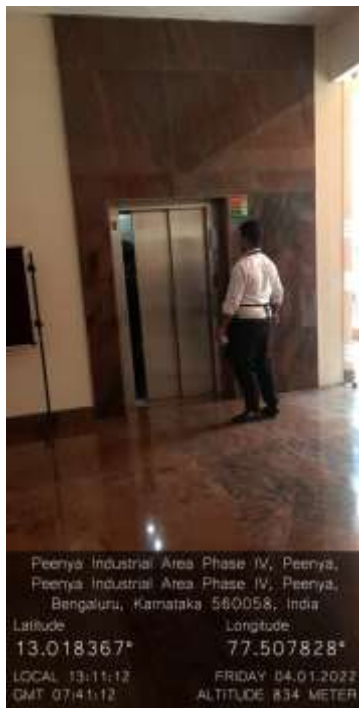
Barrier Free Built Environment for disabled and elderly persons

Images of Lifts at Ramaiah Technology Campus

A Block



C Block



Faculty of Pharmacy - Gnanagangothri Campus



School of Social Sciences - Gnanagangothri Campus



School of Law - Gnanagangothri Campus



Faculty of Dental Sciences - Gnanagangothri Campus



Images of Ramps for Physically Challenged

Ramaiah Technology Campus - A Block



Ramaiah Technology Campus - C Block



Faculty of Dental Sciences - Gnanagangothri Campus



Images of Toilets for Physically Challenged Students

Ramaiah Technology Campus



School of Social Sciences



Faculty of Hospitality Management and Catering Technology



Hostel Facilities

The campus hostel in Peenya can accommodate 246 students. The rooms are on twin sharing basis with attached bath rooms. A majority of the rooms are reserved for girls (103 rooms) with a separate wing for boys (20 rooms). A Manager looks into the administrative issues of the hostel. Ladies and gents wardens stay in the hostel to look into the welfare of the students. There are recreation areas in each floor of the hostel where students can watch television, read newspaper and play carom.

In Gnanagangothri Campus the hostels are common for the Ramaiah Group of Institutes. The facility is available for both boys and girls. There are various types of accommodation available suiting the budget of students.

The on campus hostels in both campuses may not be able to cater to the needs of the students. In such cases the University provides information on private hostels available around the campus. For Peenya Campus students, especially for boys, the University has partnered with a private hostel to provide accommodation to those students not getting accommodation in the campus hostel. These private hostels are exclusive for our University students only. Mess and recreation facility is also provided by the private hostel management.

Library

Number of Library books/ Titles/ Journals available (Programme-wise)

The RUAS library aims to facilitate convenient and user-friendly access to current, global, and relevant information by identifying, acquiring, organizing, and retrieving information in various formats (print and non-print). In doing so, it thrives to serve the information needs of the academic fraternity at RUAS and help them meet their teaching, research, consulting, training, and learning goals. The following is the indicative list of services provided by the RUAS library to the students, scholars, staff, and faculty of RUAS:

- Circulation Service
- Reference Service
- Library Orientation
- Inter Library Loan
- ICT Enabled Service
- Remote Access Service
- Swayam Learning Center
- Library Extension Services

Faculty	Programme	Number of Volumes	Number of Titles	Number of E-books	Number of National Journals in Print	Number of International Journals in Print/online
Faculty of Engineering and Technology	Bachelor of Technology (B.Tech.)	8802	5035	29232	1	355
	Master of Technology (M.Tech.)	2934	1678			
Faculty of Art and Design	Bachelor of Design (B.Des.)	883	654	11585	3	1
	Master of Design (M.Des.)	295	218			
Faculty of Mathematical and Physical Sciences (FMPS)	Bachelor of Science (B.Sc.)	2152	1211	11280	1	-
	Master of Science (M.Sc.)	718	404			
Faculty of Management and Commerce (FMC)	Bachelor of Business Administration (BBA)	514	822	42016	5	1108
	Bachelor of Commerce (BCom)	367	568			
	Master of Business Administration (MBA)	771	1234			
	Master of Commerce (MCom)	159	244			
Faculty of Life and Allied Health Sciences (FLAHS)	Bachelor of Science (B.Sc.)	1096	283	8383	4	1
	Master of Science (M.Sc.)	365	94			
Faculty of Dental Sciences (FDS)	Bachelor of Dental Surgery (BDS)	3900	1400	19823	-	-
	Master of Dental Surgery (MDS)	2265	1089			

Faculty of Pharmacy (FPH)	Bachelor of Pharmacy (B. Pharm.)	3811	829	1023	22	17
	Master of Pharmacy (M. Pharm.)	2234	1034			
	Doctor of Pharmacy (Pharm. D.)	997	584			

List of online National/ International Journals subscribed

Faculty	Details
Faculty of Engineering and Technology	Click Here
Faculty of Pharmacy	Click Here
Faculty of Management & Commerce	Click Here
Faculty of Hospitality Management and Catering Technology	Click Here
Faculty of Art and Design	Click Here
Faculty of Mathematical and Physical Sciences	Click Here
Faculty of Dental Sciences	Nil
Faculty of Life and Allied Health Sciences	Click Here
School of Social Sciences	Click Here
School of Law	Click Here

E- Library facilities

E-Library facilities have been provided to our users and they can search for books information, e-books, e-journals and other have e-resources. The University has subscribed to various online Journals and reports databases like ACM, ASCE, ASME, IEEE, SAE, Westlaw, Manupatra, SCC online, Hein Online and EPW. The library subscribes to nearly 2 Lakhs + e-books from major publishers and aggregator like ProQuest E-book central and Pearson. We have also provided Remote login and mobile App access to e-resources which helps the users to access their desired information wherever they stay without wasting time. It offers an opportunity for the best use of the electronic information resources and provides easy access to multiple resources subscribed by the library through its interface from anywhere.

National Digital Library (NDL) subscription details

NDL Institutional member ID: INKANCS5XBMIHBJY

Laboratory and Workshop

List of Major Equipment / Facilities / Experimental Setup in each Laboratory/Workshop

Faculty	Facility
Faculty of Engineering and Technology	Click Here
Faculty of Pharmacy	Click Here
Faculty of Management & Commerce	Click Here
Faculty of Hospitality Management and Catering Technology	Click Here
Faculty of Art and Design	Click Here
Faculty of Mathematical and Physical Sciences	Click Here
Faculty of Dental Sciences	Click Here
Faculty of Life and Allied Health Sciences	Click Here
School of Social Sciences	-
School of Law	Click Here

Computing Facilities

Internet Bandwidth: 1250 Mbps

Number and configuration of System:

Sl.No	Configuration	Total System
1	CPU-intel i3, RAM-4/8/16 GB, HDD-500GB/1TB	719
2	CPU-intel i5, RAM-4GB, HDD-500GB	1342
	Total	2061

Total number of system connected by LAN/WAN: 2061

Major Software Packages

Faculty of Engineering and Technology

Mechanical & Automotive Engineering

Sl. No.	Software
1	ABAQUS STUDENT EDITION

2	ALTAIR HYPERWORKS
3	AMESIM
4	ANSYS
5	ARENA SIMULATION SOFTWARE
6	AUTODESK SUITE
7	AXSTREAM
8	CAMBRIDGE MATERIAL SELECTOR
9	CAPSMILL
10	CAPSTRUN
11	CASTING PROCESS DESIGN
12	CATIA-V6
13	LS-DYNA
14	MINITAB
15	MSC ADAMS
16	MSC APEX
17	MSC NASTRAN
18	MSC PATRAN
19	MSC MARC
20	MSC DYTRAN
21	PREACTOR
22	QA SIX SIGMA SUITE
23	RICARDO
24	SIMIO
25	SWANSOFT CNC SIMULATION
26	UNIGRAPHICS-NX
27	MACHINE DESIGN ONLINE
28	BOSCH ESI FOR KTS

Computer Science and Engineering

Sl. No.	Software
1	ANDROID ADT
2	ANDROID STUDIO
3	APACHE + PHP
4	ARM DS-5
5	BLUESTACK
6	DIA
7	ENTERPRISE JAVA TOOL CHAIN
8	GNU TOOL CHAIN + OPENMP
9	GREENFOOR IDE
10	HASKELL PLATFORM
11	LINUX KERNEL
12	MPLAB IDE

13	MYSQL
14	NETBEANS IDE
15	NS2 & NS3 SIMULATORS
16	PYTHON TOOLS
17	SAGEMATH
18	TEXMAKER
19	TOMCAT & GLASSFISH
20	APPLICATION SERVERS
21	XENOMAI KERNEL PATCH

Electrical & Electronics and Electronics & Communications Engineering

Sl. No.	Software
1	ADVANCED SYSTEM DESIGN (ADS)
2	ANSYSCODE COMPOSER STUDIO
3	ARM RVDS
4	METROWERKS CODE WARRIOR
5	CADENCE UNIVERSITY BUNDLE ANALOG & DIGITAL FE & BE
6	EMPIRE 3D
7	EMPRO 3D EM SIMULATION
8	FLASH MAGIC
9	KEIL MDK ARM
10	MADYMO
11	MPLAB IDE
12	NI LABVIEW, NI MULTISIM
13	PSPICE STUDENT EDITION
14	TASM
15	XILINX VIVADO
16	LOGICSIM
17	PROTEUS
18	EMULATOR 8086
19	ROBO STUDIO
20	ANSYS SIMPLORER, MAXWELL
21	MATLAB
22	COMSOL MULTIPHYSICS
23	LUMERICAL LAB SUITE

Civil Engineering

Sl. No.	Software
1	ANSYS
2	AUTODESK SUITE
3	STADD PRO - FOUNDATION ADVANCED, GLOBAL DESIGN CODE
4	BENTLEY POWER REBAR

5	RAM CONCEPT
6	MICROSTATION + POWER DRAFT
7	BENTLEY NAVIGATOR
8	AECOSIM - BUILDING DESIGNER, ENERGY SIMULATOR
9	BENTLEY DESCARTES
10	BENTLEY MAP ENTERPRISE
11	BENTLEY POINTTOOLS
12	SEWER GEMS
13	WATER HYDRAULICS PRODUCTS
14	STORM CAD
15	CIVIL STORM
16	HAMMER
17	BENTLEY - MX ROAD SUITE
18	BENTLEY - POWER CIVIL FOR COUNTRY
19	BENTLEY - MAX SURF ENTERPRISE
20	SACS MARINE ENTERPRISE
21	SACS OFFSHORE STRUCTURE ENTERPRISE

Faculty of Art and Design

Sl. No.	Software
1	AUTODESK SKETCHBOOK PRO
2	AUTODESK SKETCHBOOK DESIGNER
3	AUTODESK AUTOCAD
4	AUTODESK ALIAS AUTOMOTIVE
5	AUTODESK MAYA
6	AUTODESK 3DS MAX
7	AUTODESK SHOWCASE PROFESSIONAL
8	AUTODESK MOUNDFLOW INSIGHT ADVANCED
9	AUTODESK 360
10	COREL DRAW SUITE
11	COREL PAINTER
12	PINNACLE STUDIO
13	DFMA

Faculty of Management and Commerce and Faculty of Hospitality Management and Catering Technology

Sl. No.	Software
1	FORTUNE NEXT 6i PRO
2	ORELL LANGUAGE S/W
3	MICROSOFT PROJECT
4	ERP NAVIGATOR

5	IBM SPSS
6	TALLY
7	MINITAB STATISTICAL S/W
8	IC SOFT
9	RISK POOL
10	TORA
11	JMP PRO STATISTICAL SOFTWARE

Faculty of Dental Sciences

Sl. No	Software
1	DOLPHIN IMAGING PREMIUM
2	VISTA SCAN & PRACTO
3	CBCT
4	3-MATIC

Faculty of Pharmacy

Sl. No.	Software
1	TURBO C
2	IR SOLUTIONS SOFTWARE
3	EURO CHROME SOFTWARE
4	PCP DISSO V2 – DRUG RELEASE KINETIC STUDIES SOFTWARE
5	GRAPH PAD PRISM – VER. 4.0 SOFTWARE
6	CAMAG – HPTLC SYSTEM – SWITZERLAND (THIN LAYER CHROMATOGRAPHY – WINCAT’S SOFTWARE)
7	MICRO IMAGE LITE – OLUMPUS
8	BIOVIS – IMAGE CAPTURE SOFTWARE
9	NIVIQUE DAS SYSTEM (ECG, BP, TISSUE CONTRACTION – INCREASED USE OF DRUG)
10	ANIMAL SIMULATOR PHARMACOLOGY PACKAGE (EXPHARMAPRO + EXCOLOGY)
11	MICROMEDEX – DRUG INFORMATION SOFTWARE
12	TOPCAT - DRUG DESIGN - AUXILIARY SOFTWARE
13	WORDS WORTH ENGLISH LANGUAGE
14	SCHRODINGER SUITE
15	nMASTER 2.0 SAMPLE SIZE SOFTWARE
16	MICROMEDEX CLINIC KNOWLEDGE SUITE (FPH) DRUG INFORMATION, DRUG INTERACTIONS & IV COMPATIBILITY, POISON MANAGEMENT INFORMATION DISEASE MANAGEMENT (GENERAL & EMERGENCY) SOLUTION FREE MICROMEDEX APPS
17	GASTRO PLUS, DRUG-DRUG INTERACTION MODULE, OPTIMIZATION MODULE, METABOLISM & TRANSPORTER MODULE, PBPK PLUS MODULE, ADMET MODULE FOR GASTRO (INDLUDES PHYSIOCHEMICAL PROPERTY MODULES

	ONLY), ADDITIONAL DOSAGE ROOTS MODULE (INCLUDES TWO OF THE FOLLOWING DELIVERY MODULES: PULMONARY, OCULAR, ORAL, CAVITY OR DERMAL), IVIV CPLUS MODULE, PK PLUS MODULE
18	SYSTEMS BIOLOGY SUITE WITH PK-SIM AND MOBI FOR QUANTITATIVE SYSTEMS PHARMACOLOGY WITH MOBI TOOLBOX INTERFACE FOR MATLAB (TECHNICAL COMPUTING) AND R (STATISTICAL COMPUTING)

General Software

Sl. No.	Software
1	KASPERSKY END POINT SECURITY SELECT, FOR FILE SERVERS, WORKSTATIONS, DESKTOPS AND LAPTOPS WITH CENTRALIZED MANAGEMENT CONSOLE
2	MICROSOFT OFFICE 365
3	MICROSOFT CAMPUS AGREEMENT
4	LIBSOFT - LIBRARY S/W
5	FRONT PAGE
6	JUNO CAMPUS UNIVERSITY MANAGEMENT ERP SOFTWARE
7	TALLY MULTI USER
8	SARAL PAY PACK
9	ACC PAC
10	TURNITIN - ANTI PLAGIARISM
11	ALUMNI MANAGEMENT S/W
12	TIME ATTENDANCE MGMT TOOL
13	HROPAL SOFTWARE (SALARY PACKAGE) (UPTO 2000 EMPLOYEES)
14	TOTAL QUALITY ASSURANCE SOFTWARE BY KAHAN TECHNOLOGIES PVT LTD

Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.):

Smart Interactive Display, Microsoft Teams for conducting meetings

Facilities for conduct of classes/courses in online mode (Theory & Practical):

ICT resources like Dedicated Computer, Webcam, mic, and Speakers and Microsoft Teams for online classes. Recording and storing of online classes on cloud (Microsoft OneDrive) to share the recorded video to the students

Innovation Cell

The main objectives of this Centre are:

- Encourage students and staff of MSRUIAS to develop innovative and creative ideas that are useful to Society
- Help students and staff members to convert innovative ideas into technology demonstrations

- Patenting of ideas
- Help students and staff participate in national and international competitions
- Provide necessary guidance for Technology and Business Incubation
- Seek funds for development of technology demonstrations and participate in competition from Industries and Business organisations through CSR initiatives of the organisations

Social media Cell

The main objectives of this Cell are:

- Publish News on Social Media on a Daily Basis
- University News
- Faculty News
- Departments News
- Research Centres
- Student Affairs
- Directorate News
- News from various Centres and Cells

Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments:

In compliance

List of facilities available

Games and Sports Facilities

The University has created sufficient outdoor and indoor sports facilities for students and staff in both campuses. The indoor sports facility has Table Tennis, Carom and Chess. A common play ground in Ramaiah Technology Campus, Peenya for Cricket, Volleyball, Football, Throwball, Handball and Ball Badminton, Kabbadi, Kho-kho is available along with Basketball court. For Gnanagangothri Campus students, a playground belonging to the Ramaiah group is available outside the campus and shared by students of all Ramaiah institutes. Shuttle Badminton Court is also available in GG campus.

Gymnasium is present in both campuses with equipment such as Multi-Station Gym, Tread mill, Spine Bike cycling, Dumbbells, Plates, Bench press, Dips Stand, Barbell rod, Pullup bar, Skipping rope, Yoga mat.

MULTIPURPOSE GROUND



CAROM



CHESS



TABLE TENNIS



BASKETBALL COURT



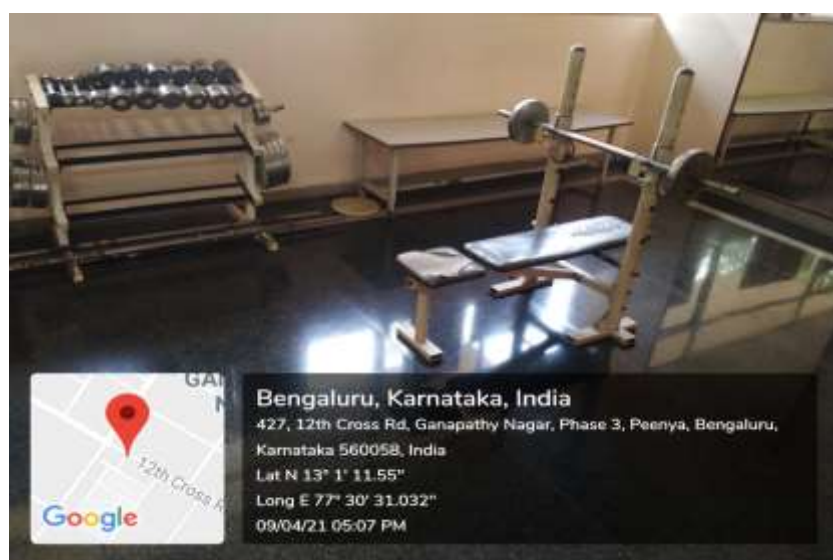
Volley Ball Court:



Cricket Nets



Gymnasium





Extra-curricular Activities

Social Service

In order to serve and understand the community in which we live, identify the needs and problems of the community and develop a sense of social and civic responsibility the university has formed three categories of social service units to meet the above mentioned objectives, namely

- NSS units and its activities
- Dental Social Service Unit through Department of Public Health Dentistry of Faculty of Dental Science
- Mandatory Service to Society program

Every student in the second year of under graduate study has to mandatorily participate in a “Service to Society” program. Blood Donation Camps are held for willing donors to donate blood for a noble cause.

Cultural Events

- **Akaira:**

Akaira is the Cultural Fest of the University spread over two days. A number of off stage events like Rangoli, Nail Art, Face Painting, Sketching, Collage, Best out of Waste, Cooking without Fire, Minute to Win It, Taboo, Photography, Scavenger Hunt, Short Film, Flower Arrangement, Fix It, Pictionary, Gaming etc and on stage events like Fashion Show, Dance, Singing, Sell A Product, Mad Ads, Mime, Antakshari etc is held. A couple of events like Fashion Show and Group Dance is open to students from other institutes.

- **Kannada Rajyotsava:**

To celebrate the formation of Karnataka State which falls of November 1st, the students of the University organize a grand cultural festival showcasing the traditional art forms of the State. Popular personality from the field of art and culture are invited to grace the function. The festival is held on a convenient date in the month of November.

- **Student Clubs**

Many of the students want to cultivate a hobby but are really reluctant to start. If they want to have a life beyond study, the University suggests the students to join one of the hobby clubs. The various hobby clubs of the university include:

1. Pravaah-Dance Club
2. Anubhooti-Dramatics Club
3. Euphony-Music Club
4. Capture through Lens-Photography Club
5. Expressions-Fine Arts Club
6. Samvedana-CSR Club
7. Saanskritik-Cultural Event Organizing Club
8. Kathasagar-Film Appreciation Club
9. Virtual Reality-Social Media Club

Soft Skill Development Facilities

- A fully functional and dedicated Directorate of Transferable Skills and Leadership Development (DTSLD)
- Certified and Qualified Trainers in DTSLD
- Credited and Non credited courses for Skills Enhancement
- Value Added Courses for development of Transferable Skills
- Student clubs for personality development (Debate Club and Literary Club)
- Well-equipped library
- Association with NGOs for Societal Connect
- Association with Corporates and Industrial bodies for Corporate exposure
- Distinguished guest lectures on contemporary topics

Teaching and Learning Process

Curricula and syllabus for each of the Programmes as approved by the University

Faculty	Programme	Course	Curricula & Syllabi
Undergraduate Programmes			
Faculty of Engineering and Technology	Bachelor of Technology (B.Tech.)	Computer Science & Engineering	Click Here
		Electronics & Communication Engineering	Click Here

		Artificial Intelligence & Machine Learning	Click Here
		Information Science & Engineering	Click Here
		Aerospace Engineering	Click Here
		Automotive Engineering	Click Here
		Civil Engineering	Click Here
		Electrical & Electronics Engineering	Click Here
		Mechanical Engineering	Click Here
		Robotics engineering	Click Here
		Mathematics & Computing	Click Here
Faculty of Pharmacy	Bachelor of Pharmacy (B.Pharm.)	B.Pharm.	Click Here
	Doctor of Pharmacy (Pharm.D)	Pharm.D.	Click Here
Faculty of Management and Commerce	Bachelor of Commerce (Hons)	Accounts and Finance	Click Here
	Bachelor of Business Administration (BBA)		Click Here
Faculty of Hospitality Management and Catering Technology	Bachelor of Hospitality Management (BHM)	Bachelor of Hospitality Management (BHM)	Click Here
Faculty of Art and Design	Bachelor of Design (B.Des.)	Product Design	Click Here
		Fashion Design	Click Here
Faculty of Dental Sciences	Bachelor of Dental Surgery (BDS)	Bachelor of Dental Surgery (BDS)	Click Here
Faculty of Life and Allied Health Sciences	Bachelor of (Hons)	Biotechnology	Click Here
		Food Processing and Technology	Click Here
		Medical Radiology and Imaging Technology	Click Here
		Cardiac Care Technology	Click Here
		Anaesthesia and Operation Theatre Technology	Click Here
		Dialysis Therapy Technology	Click Here
		Optometry	Click Here
Faculty of Mathematical and Physical Sciences	Bachelor of (Honors) (B.Sc. (Hons))	Physics / Chemistry /Mathematics/Statistics/Computer Science/Electronics	Click Here

School of Social Sciences	Bachelor of (Honors) (B.Sc. (Hons))	Economics	Click Here
		Psychology	Click Here
		Data Sciences & Analytics	Click Here
	Bachelor of Arts (B.A.(Hons))	Sociology	Click Here
School of Law	Bachelor of Science, Bachelor of Law (Hons)	B.Sc. LLB (Hons)	Click Here
Postgraduate Programmes			
Faculty of Engineering and Technology	Master of Technology (M.Tech.)	Data Science and Engineering	Click Here
		Manufacturing Technologies and Engineering Management	Click Here
		VLSI and Nanotechnology	Click Here
		Power Electronics and Drives	Click Here
		Aerospace Engineering	Click Here
		Automotive Engineering	Click Here
		Structural Engineering	Click Here
		Construction Engineering and Management	Click Here
		Environmental Engineering and Management	Click Here
		Transportation Engineering	Click Here
		Artificial Intelligence & Machine Learning	Click Here
		Advanced Machinery Design	Click Here
		Robotic Engineering	Click Here
Faculty of Pharmacy	Master of Pharmacy (M.Pharm)	Pharmacognosy	Click Here
		Pharmaceutical Chemistry	Click Here
		Pharmaceutics	Click Here
		Pharmacology	Click Here
		Pharmacy Practice	Click Here
Faculty of Management and Commerce	Master of Commerce (M.Com)	Accounting and Taxation	Click Here
		Banking and Finance	Click Here
	Master of Business Administration (MBA)	Financial Management	Click Here
		Human Resource Management	Click Here
		Marketing Management	Click Here
		Operations Management	Click Here
		Small Business and Entrepreneurship	Click Here
		Banking and Financial Services	Click Here
		Business Analytics	Click Here
		Hospitality Management	Click Here

		Pharma Business Management	Click Here
Faculty of Art and Design	Master of Design (M.Des.)	Product Design	Click Here
		Fashion Design	Click Here
Faculty of Mathematical and Physical Sciences	Master of Science (M.Sc.)	Analytical Chemistry	Click Here
		Industrial Chemistry	Click Here
		Organic Chemistry	Click Here
		Applied Mathematics	Click Here
		Applied Solid State Physics	Click Here
		Nuclear Physics and Technology	Click Here
		Optoelectronics)	Click Here
Faculty of Life and Allied Health Sciences	Master of Science (M.Sc.)	Biotechnology	Click Here
		Molecular and Cellular Biology	Click Here
		Food Science and Technology	Click Here
	Masters in Public Health	Masters in Public Health	Click Here
	Master of Hospital Administration (MHA)	Master of Hospital Administration (MHA)	Click Here
Faculty of Dental Sciences	Master of Dental Surgery (MDS)	Oral & Maxillofacial Surgery	Click Here
		Oral Medicine	Click Here
		Periodontology	Click Here
		Orthodontics & Dentofacial Orthopedics	Click Here
		Pediatric Dentistry	Click Here
		Conservative Dentistry and Endodontics	Click Here
		Prosthodontics and Crown & Bridge	Click Here
		Oral & Maxillofacial Pathology and Oral Microbiology	Click Here
		Public Health Dentistry	Click Here
School of Social Sciences	Master of Arts (MA)	Public Policy	Click Here

Academic Calendar of the University

Sl No	Month	Event
1	January	<ul style="list-style-type: none"> • IQAC Meeting • Board of examination Meeting • Academic Council Meeting • Research and Innovation Council Meeting • Board of Management Meeting

		<ul style="list-style-type: none"> • Finance Committee Meeting • Board of Governor Meeting
2	February	Start of Even Semester
3	March	<ul style="list-style-type: none"> • Board of Studies Meeting
4	April	<ul style="list-style-type: none"> • Academic Council Meeting • Board of Management Meeting • Board of Governor Meeting
5	May	<ul style="list-style-type: none"> • Culturals Meet
6	June	<ul style="list-style-type: none"> • Board of Studies Meeting
7	July	<ul style="list-style-type: none"> • IQAC Meeting • Board of examination Meeting • Academic Council Meeting • Research and Innovation Council Meeting • Board of Management Meeting • Finance Committee Meeting • Board of Governor Meeting
8	August	<ul style="list-style-type: none"> • Start of odd Semester
9	September	<ul style="list-style-type: none"> • Board of Studies Meeting
10	October	<ul style="list-style-type: none"> • Academic Council Meeting • Board of Management Meeting • Board of Governor Meeting
11	November	<ul style="list-style-type: none"> • Convocation • Sports
12	December	<ul style="list-style-type: none"> • Board of Studies Meeting

Academic Time Table with the name of the Faculty Members handling the course

Example:

Timetable for the Odd Semester, Academic Year 2021-22									
Faculty: FET				Department: CSE			Programme: B.Tech(CSE)		
Sepcialization:Computer Science and Engineering				Semester/Batch: 7th/2018			Section: A		
	Session 1	Session 2	Session 3	Session 4	Session 5	Session 6	Session 7	Session 8	Session 9
	8:15-9:05	9:05-9:55	9:55-10:45	11:15-12:05	12:05-12:55	12:55-1:45	2:30-3:20	3:20-4:10	4:10-5:00
Monday	19CSL306A DBMS lab/19CSL308A OS lab			19CSC302A DBMS	19CSC305A Compilers	19CSC301A Probability and statistics	19CSC303A Computer Networks	19CSC304A Operating System	19CSC304A Operating System
	Mrs.Ami Rai / Mrs. Jishmi			Mrs.Ami Rai	Mr. Harikrishna		Dr. Rinki Sharma	Mrs. Jishmi	Mrs. Jishmi
Tuesday			19CSC305A Compilers Tutorial	19CSC304A Operating System	19CSC303A Computer Networks	19CSC302A DBMS	19CSC302A DBMS	Procotor	Hour
			Mr. Harikrishna	Mrs. Jishmi	Dr. Rinki Sharma	Mrs.Ami Rai	Mrs.Ami Rai		
Wednesday	19CSL308A ComputerNetwork Lab			19CSC302A DBMS	19CSC303A Computer Networks	19CSC304A Operating System	Assignment Library		
	Dr. Rinki Sharma			Mrs.Ami Rai	Dr. Rinki Sharma	Mrs. Jishmi	contact hour	contact hour	
Thursday		19CSC301A Probability and statistics	19CSC301A Probability and statistics	19CSC303A Computer Networks	19CSC305A Compilers	19CSC305A Compilers	19CSL306A DBMS lab/19CSL308A OS lab		
				Dr. Rinki Sharma	Mr. Harikrishna	Mr. Harikrishna	Mrs.Ami Rai / Mrs. Jishmi		
Friday	19CSL308A ComputerNetwork Lab						19CSC309A - Economics and cost estimation	19CSC309A - Economics and cost estimation	
	Dr. Rinki Sharma								
Saturday									

Teaching load of each faculty – [Click Here](#)

Internal Continuous Evaluation System and place

A. Continuous evaluation – Theory

Total marks for Continuous evaluation for theory shall continue to be 100 marks. It shall have 3 subcomponents: Term test, Assignment, and others instead of 4 subcomponents: 2 written term test and two assignments. In the modification, Term test shall be limited to one Midterm test for 2 hours for 50 marks and one assignment shall be set for 25 marks. Both Midterm test and assignment are mandatory. Remaining 25 marks shall be Innovative In class subcomponent assessed using methods listed below depending on subject specialization.

- Online tests like MCQ in Google forms, Kahoot etc.,
- Open book test
- Viva Voce
- Case study

- e. Group tasks
- f. Problem solving
- g. Surprise quiz at the end of a lecture either of the same lecture or previous lecture
- h. Presentations
- i. Seminar
- j. Journal club
- k. Structured Debate
- l. Field Assignment & Report
- m. Industrial Visit and Report
- n. Portfolio
- o. Any others

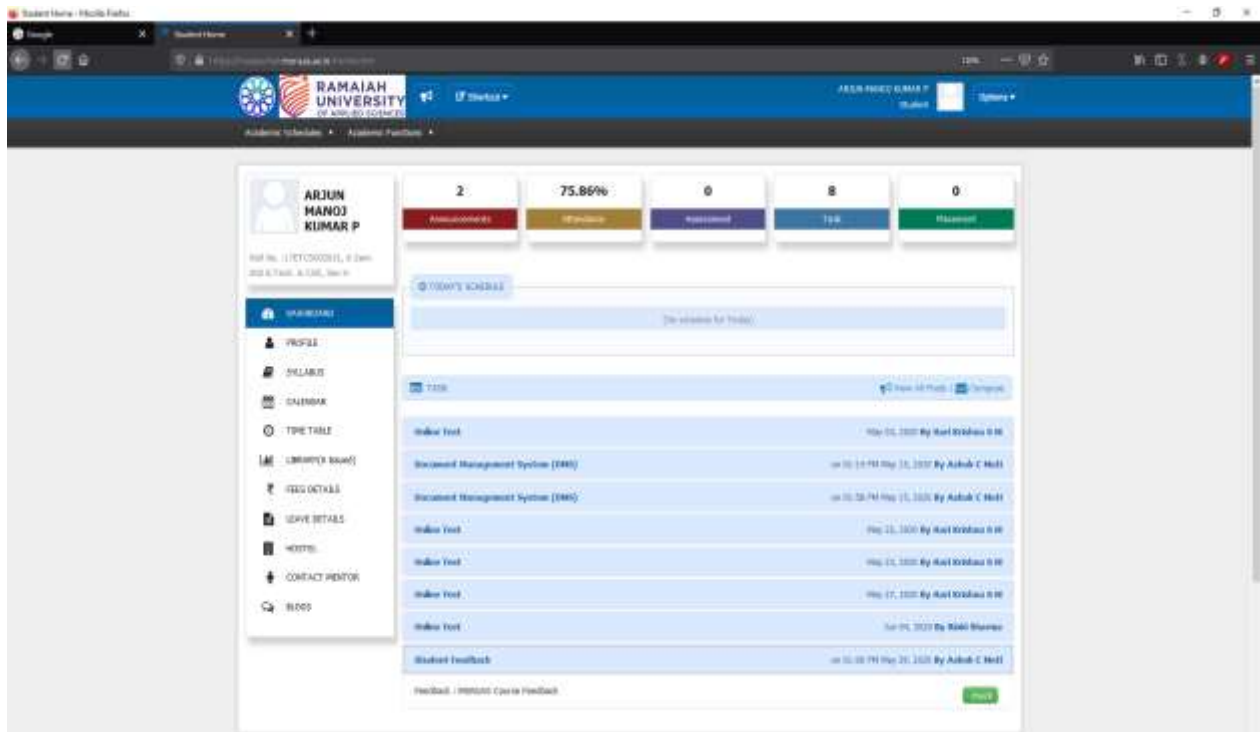
The Innovative In class subcomponents of assessment (other than the mandatory ones) should be at least two during a semester. They are to be scheduled one before & one after the midterm test. The methods of evaluation are to be finalized in consultation with the Dean of Faculty & to be forwarded to the Dean Academics affairs, RUAS before the beginning of the semester. Minimum marks for passing continues to be the same – 40% in both CE & SEE.

B. Continuous Evaluation Practical / laboratory

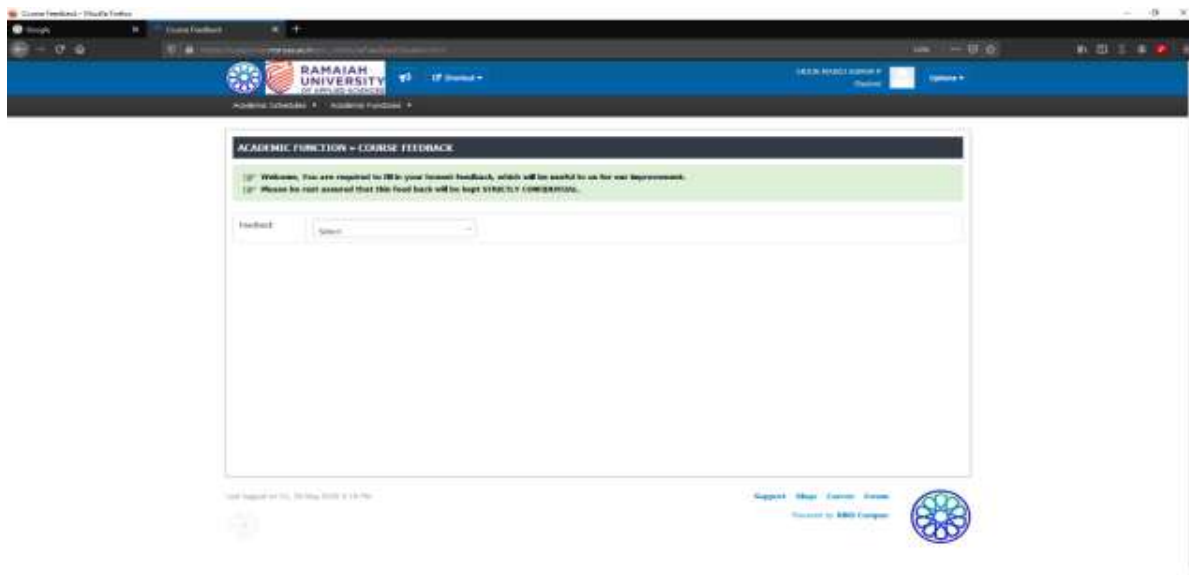
The maximum marks for this course will be 50 if the theory marks are for 100. The SEE component for this will be 25 marks & CE will be 25 marks. If the laboratory / Practical Course has many experiments or other subcomponents, then each experiment/ subcomponent may be assessed in a suitable manner as decided by the course leader. The assessment can be at the end of the experiment / subcomponent or the beginning of the next experiment/ subcomponent. 10 marks may be allotted to each experiment /subcomponent & the total marks then can be scaled to 25 marks.

Student's assessment of Faculty, System in place

Feedback submission process in ERP Student login:






The screenshot shows the 'Student Home' page of the RAMAIAH University ERP system. The header includes the university logo and navigation links for 'Academic Schedule' and 'Academic Function'. The user is logged in as 'ARJUN MANOJ KUMAR P' (Student ID: 11ETCC00011, 2nd Sem, 2022-23). The main dashboard displays a profile card, a progress bar at 75.86%, and a 'TODAY'S SCHEDULE' section. A table lists upcoming events, including 'Student Feedback' on 16-08-2023. A sidebar on the left contains links to 'HOME', 'PROFILE', 'SYLLABUS', 'CALENDAR', 'TIME TABLE', 'LIBRARY (BOOKS)', 'REG DETAILS', 'LEAVE DETAILS', 'HOSTEL', 'CONTACT INSTRUCTOR', and 'BLOG'.



The screenshot shows the 'ACADEMIC FUNCTION - COURSE FEEDBACK' form. It includes a welcome message and a note that feedback is required for improvement. The form has a 'Feedback' dropdown menu and a large text area for comments. The footer contains links for 'Support', 'Help', 'Contact', and 'Home', along with the text 'Powered by RAMAIAH' and the university logo.

Feedback from students for a given course in the portal:


RAMAIAH
 UNIVERSITY
 OF APPLIED SCIENCES



 Shortcut

ARJUN MANOJ KUMAR P
 Student

Options

Academic Schedules Academic Functions


ACADEMIC FUNCTION » COURSE FEEDBACK

Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.
 Please be rest assured that this feed back will be kept STRICTLY CONFIDENTIAL.

Feedback

MSRUAS Course Feedback

Faculty Name


 Hari Krishna S M

Course Name

Compilers

Course Code

CSC310A

Course/Faculty : 1 / Remaining : 1

Course Feedback


	Excellent	Very Good	Good	Average	Poor
Aims and objectives of the Programme are well defined and clear to students	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The course content & level was suitable to meet the Intended Learning Outcomes	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course Intended Learning Outcomes facilitate the desired competency levels	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The Reference material and books listed in the syllabus are relevant , updated and available in library	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Allocation of time and facilities for LAB/Practical/Clinical/Management Activities in each course is adequate to ensure problem solving capabilities.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Timely coverage of syllabus for tests and examinations	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



Comments

Overall its good


Save and Next

Feedback from students for a given course in the portal:


**RAMAIAH
UNIVERSITY**
OF APPLIED SCIENCES



 Shortcut



GUNDA AKANKSHA
Student


 Options

Academic Schedules


Academic Functions

ACADEMIC FUNCTION » COURSE FEEDBACK

 Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.
 Please be rest assured that this feed back will be kept **STRICTLY CONFIDENTIAL**.

Feedback:

MSRUAS Course Feedback

Faculty Name	 Hari Krishna S H		
Course Name	Compilers	Course Code	CSC310A

Course/Faculty : 1 / Remaining : 1

Course Feedback	Excellent	Very Good	Good	Average	Poor
Aims and objectives of the Programme are well defined and clear to students	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The course content & level was suitable to meet the Intended Learning Outcomes	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course Intended Learning Outcomes facilitate the desired competency levels	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The Reference material and books listed in the syllabus are relevant , updated and available in library	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Allocation of time and facilities for LAB/Practical/Clinical/Management Activities in each course is adequate to ensure problem solving capabilities.	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Timely coverage of syllabus for tests and examinations	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments:

The teaching was good, Need more examples.

Save and Next


Feedback from students for a given course in the portal:



ACADEMIC FUNCTION » COURSE FEEDBACK

1. Welcome, You are required to fill in your honest feedback, which will be useful to us for our improvement.
 2. Please be rest assured that this feed back will be kept STRICTLY CONFIDENTIAL.

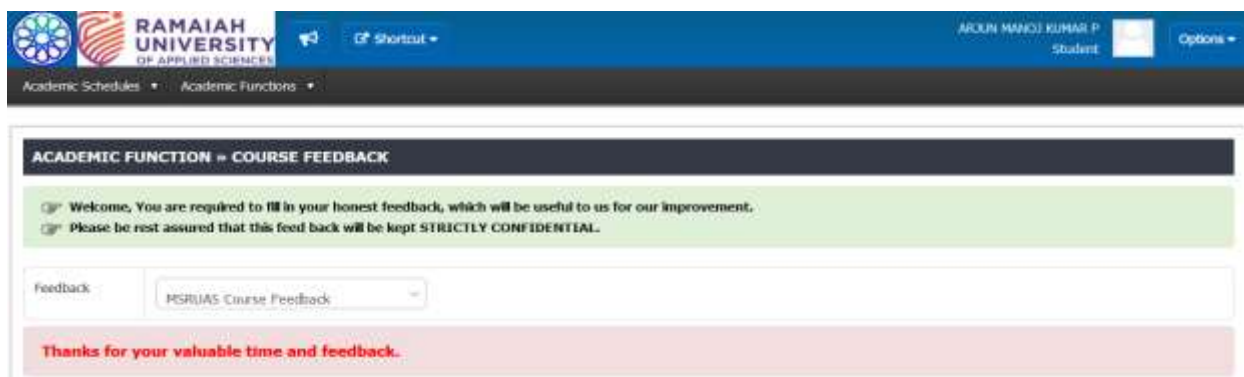
Feedback: MSRUAS Course Feedback

Faculty Name	 Hari Krishna S H		
Course Name	Compilers	Course Code	CSC310A
Course/Faculty : 1 / Remaining : 1			

Course Feedback	Excellent	Very Good	Good	Average	Poor
Aims and objectives of the Programme are well defined and clear to students	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The course content & level was suitable to meet the Intended Learning Outcomes	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Course Intended Learning Outcomes facilitate the desired competency levels	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
The Reference material and books listed in the syllabus are relevant , updated and available in library	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Allocation of time and facilities for LAB/Practical/Clinical/Management Activities in each course is adequate to ensure problem solving capabilities.	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Timely coverage of syllabus for tests and examinations	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Comments:

After Submission of Course feedback from student login:



Postgraduate courses Curricula & Syllabi

Faculty	Programme	Course	Curricula & Syllabi
Faculty of Engineering and Technology	Master of Technology (M.Tech.)	Data Science and Engineering	Click Here
		Manufacturing Technologies and Engineering Management	Click Here
		VLSI and Nanotechnology	Click Here
		Power Electronics and Drives	Click Here
		Aerospace Engineering	Click Here
		Automotive Engineering	Click Here
		Structural Engineering	Click Here
		Construction Engineering and Management	Click Here
		Environmental Engineering and Management	Click Here
		Transportation Engineering	Click Here
		Artificial Intelligence & Machine Learning	Click Here
		Advanced Machinery Design	Click Here
Faculty of Pharmacy	Master of Pharmacy (M.Pharm)	Pharmacognosy	Click Here
		Pharmaceutical Chemistry	Click Here
		Pharmaceutics	Click Here
		Pharmacology	Click Here
		Pharmacy Practice	Click Here
Faculty of Management and Commerce	Master of Commerce (M.Com)	Accounting and Taxation	Click Here
		Banking and Finance	Click Here
		Financial Management	Click Here
		Human Resource Management	Click Here

	Master of Business Administration (MBA)	Marketing Management	Click Here
		Operations Management	Click Here
		Small Business and Entrepreneurship	Click Here
		Banking and Financial Services	Click Here
		Business Analytics	Click Here
		Hospitality Management	Click Here
		Pharma Business Management	Click Here
Faculty of Art and Design	Master of Design (M.Des.)	Product Design	Click Here
		Fashion Design	Click Here
Faculty of Mathematical and Physical Sciences	Master of Science (M.Sc.)	Analytical Chemistry	Click Here
		Industrial Chemistry	Click Here
		Organic Chemistry	Click Here
		Applied Mathematics	Click Here
		Applied Solid State Physics	Click Here
		Nuclear Physics and Technology	Click Here
		Optoelectronics)	Click Here
Faculty of Life and Allied Health Sciences	Master of Science (M.Sc.)	Biotechnology	Click Here
		Molecular and Cellular Biology	Click Here
		Food Science and Technology	Click Here
	Masters in Public Health	Masters in Public Health	Click Here
	Master of Hospital Administration (MHA)	Master of Hospital Administration (MHA)	Click Here
Faculty of Dental Sciences	Master of Dental Surgery (MDS)	Oral & Maxillofacial Surgery	Click Here
		Oral Medicine	Click Here
		Periodontology	Click Here
		Orthodontics & Dentofacial Orthopedics	Click Here
		Pediatric Dentistry	Click Here
		Conservative Dentistry and Endodontics	Click Here
		Prosthodontics and Crown & Bridge	Click Here
		Oral & Maxillofacial Pathology and Oral Microbiology	Click Here
		Public Health Dentistry	Click Here
School of Social Sciences	Master of Arts (MA)	Public Policy	Click Here

Laboratory facilities exclusive to the postgraduate course

Department : Civil Engineering		
Computer Programming, Modelling & Simulation Laboratory		
Sl. No.	Name of the Facility	Specifications
1	Desktop Computers	Operating system - WINDOWS 8.1 SL Processor - i5 3.1 GHz RAM - 4GB DDR3 1600 MHz Hard disk - 500GB HDD SATA Monitor - 19" TFT
2	Software	Autodesk Complete Suite; MATLAB; Ansys; LS-Dyna; TORA

Department : Computer Science & Engineering		
Computer Programming, Modelling & Simulation Laboratory		
Sl. No.	Name of the Facility	Specifications
1	Desktop Computers	Dell i3 3.3GHz/4GB/500GB
		Dell i3 3.3GHz/16GB/500GB
		i3 3.3GHz/ 8GB/ 500GB
		Intel Core i3 3.07GHz/4GB/500GB
2	Software	MATLAB; Oracle Virtual Box with Ubuntu; GNU Tool Chain + Open MP; NetBeans IDE; Oracle Virtual Box with Windows XP; Dia; MySQL; Green Foot IDE; Android ADT; Android Studio; Python Tools; Enterprise Java Tool Chain; Apache + PHP; Haskell Platform; Bluez Stack; NS2 and NS3 Simulators; Python; Tomcat and Glassfish Application Servers; SPIN model checker;

Department : Mechanical and Manufacturing Engineering		
Computer Modelling & Simulation Laboratory		
Sl. No.	Name of the Facility	Specifications
1	Desktop Computers	i3, 4GB RAM, Dual Core, 500 GB Hard Disk
2	Software	CATIA-V6; UniGraphics NX; Altair Hyperworks; ANSYS; ADAMS; LS-Dyna; MATLAB; Amesim; CES; Lab View; Preactor 10.1; Six Sigma Suite; Arena 9.0;

Department : Electrical Engineering		
Computer Modelling & Simulation Laboratory (PG)- EE		
Sl. No.	Name of the Facility	Specifications
1	Desktop Computers	i3, 4GB RAM, Dual Core, 500 GB Hard Disk
2	Software	MATLAB; MULTISIM; ANSYS; CATIA; MPLAB IDE;

Special Purpose

Software all design tools

Faculty	Department	Software
Faculty of Engineering and Technology	Mechanical & Automotive Engineering	AUTODESK SUITE
		CATIA-V6
	Electrical and Electronics Engineering	ADVANCED SYSTEM DESIGN (ADS)
		ARM RVDS
		CADENCE UNIVERSITY BUNDLE ANALOG & DIGITAL FE & BE
	Civil Engineering	ANSYS
AUTODESK SUITE		
<u>Faculty of Art and Design</u>	Product Design and Fashion Design	AUTODESK SKETCHBOOK PRO
		AUTODESK SKETCHBOOK DESIGNER
		AUTODESK AUTOCAD
		AUTODESK ALIAS AUTOMOTIVE
		AUTODESK MAYA
		AUTODESK 3DS MAX
		AUTODESK SHOWCASE PROFESSIONAL
		AUTODESK MOUNDFLOW INSIGHT ADVANCED
		AUTODESK 360
		COREL DRAW SUITE
		COREL PAINTER

Academic Calendar and Framework – [Click Here](#)

16. Enrollment and Placement details of Students in the last 3 years

Year	Total Enrolments	Total Placements
2019	373	271
2020	487	333
2021	775	345

17. List of Research Projects/ Consultancy Works

Sl. No.	Particulars		Document
1	Number of Projects carried out, funding agency, Grant received		Click Here
2	Publications (if any) out of research in last three years out of masters projects	2019-20	Click Here
		2020-21	Click Here
		Jan-Dec 2021	Click Here
3	Industry Linkage		Click Here
4	MoUs with Industries (minimum 3(10))		Click Here

18. LoA and subsequent EoA till the current Academic Year

Letter of Approval (LoA) 2020-21 – [Annexure 6](#)

Extension of Approval (EoA) 2021-22 – [Annexure 7](#)

19. Accounted audited statement for the last three years

Sl. No.	Particulars		Document
1	Accounted audited statement	2018-19	Click Here
		2019-20	Click Here
		2020-21	Click Here

20. Best Practices adopted, if any - [Annexure 8](#)



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