M S RAMAIAH UNIVERSITY OF APPLIED SCIENCES

M S Ramaiah University of Applied Sciences (MSRUAS) is a private university established by an Act passed by the State of Karnataka. The University is recognized by UGC and approved by AICTE, New Delhi.

The University Campus Locations:

- ◊ The Faculties of Engineering & Technology (FET), Art & Design (FAD), and Faculty of Natural Sciences function at Ramaiah Technology Campus, Bangalore 560058.
- ◊ The Faculties of Management & Commerce (FMC), Life & Allied Health Sciences (FLAHS), Hospitality Management & Catering Technology (FHMCT), Pharmacy (FPH), Dental Sciences (FDS), Social Sciences (FSS), School of Law, Ramaiah Medical College, Ramaiah College of Physiotherapy, Ramaiah Institute of Nursing Education & Research functions at Gnanagangothri Campus, MSR Nagar, Bangalore 560054.

TEST OUTLINE

The RUAS AT-2025 Admission Test will comprise an Online Proctored Objective Type Test, Personal Interview, Group Discussion as applicable.

RUAS 2025 Online Admission Test will be conducted for the following Undergraduate Programs:

Note: RUAS AT is not applicable for Engineering aspirants as the admissions to B Tech program is based on COMEDK/JEE/KCET Scores. RUAS - UG & PG PROGRAMS FOR THE ACADEMIC YEAR 2025 - 26

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
FACULTY OF ENGINEERING & TECHNOLOGY	B.Tech (Lateral Entry)	Aerospace Engineering	Engineering Mathematics, Statistics & analysis, IT Skills, Course specific, Project Management Skills	20+20+20+20+20	180
	B.Tech (Lateral Entry)	Automotive Engineering			
	B.Tech (Lateral Entry)	Civil Engineering			
	B.Tech (Lateral Entry)	Computer Science and Engineering			
	B.Tech (Lateral Entry)	Artificial Intelligence and Machine Learning			
	B.Tech (Lateral Entry)	Information Science and Engineering			

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
	B.Tech (Lateral Entry)	Mathematics and Computing Engineering			
	B. Tech (Lateral Entry)	Electrical and Electronics Engineering			
	B. Tech (Lateral Entry)	Electronics and Communication Engineering			
	B. Tech (Lateral Entry)	Mechanical Engineering			
	B. Tech (Lateral Entry)	Robotics Engineering			
	MTech	Aerospace Engineering	ASE/ME	90	180
	MTech	Structural Engineering	Civil Engineering		
	MTech	Construction Engineering and Management	Civil Engineering		
	MTech	Data Science and Engineering	Computer Science and Engineering		
	MTech	Artificial Intelligence and Machine Learning	Computer Science and Engineering		
	MTech	VLSI and Nanotechnology	Electronics and Communication Engineering		
	MTech	Manufacturing Technologies and Engineering Management	Mechanical Engineering		

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
	MTech	Robotic Engineering	Based on graduation stream		
	Bachelor of Computer Applications (BCA)	Bachelor of Computer Applications (BCA)	Logical Reasoning, English, Basics of Computers	20+10+20	60
	Master of Computer Applications (MCA)	Master of Computer Applications (MCA)	Logical Reasoning, English, Computer Programming	20+10+30	60
FACULTY OF ART & DESIGN	B. Design	Fashion Design	Logical Reasoning, English	30+30	60
	B. Design	Product Design			
	B. Design	Interactive Design			
	M. Design	Product Design	English	90	90
FACULTY OF PHARMACY	B. Pharm	B. Pharm	Physics, Chemistry, Math, Biology	30+30+30+20	120
	Pharm. D	Pharm. D			
	M. Pharm	Pharmacognosy	Pharm. Chemistry, Pharmacognosy + Pharmacology + Pharmaceutics	15+15+30+30	90
	M. Pharm	Pharmaceutical Chemistry			
	M. Pharm	Pharmaceutics			
	M. Pharm	Pharmacology			
	M. Pharm	Pharmacy Practice			
	M. Pharm	Pharmaceutical Regulatory Affairs			
FACULTY OF MANAGEMENT & COMMERCE	B. Com (Hons)	B. Com (Hons)	General Mental Ability, Non-Verbal Reasoning, General Aptitude, Comprehension	10+10+10+10	40
	BBA (Hons)	BBA (Hons)			

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
	MBA	MBA	General Mental Ability, Non-Verbal Reasoning, General Aptitude, Comprehension	10+10+10+10	40
FACULTY OF LIFE & ALLIED HEALTH SCIENCES	B.Sc.	Cardiac Care Technology (CCT)	Physics, Chemistry, Biology, Logical Reasoning, English	20+20+20+15+15	90
	B.Sc.	Dialysis Therapy Technology (DTT)			
	B.Sc.	Medical Radiology and Imaging Technology (MRIT)			
	B.Sc.	Optometry (OPT)			
	B.Sc.	Anaesthesia & Operation Theatre Technology			
	B.Sc. (Hons.)	Biotechnology			
	B.Sc. (Hons.)	Food Processing and Technology			
	M.Sc.	Biotechnology	English, Logical Reasoning, Immunology, Biochemistry, Cell and Molecular Biology, Genetics, Microbiology, Recombinant DNA technology	6+6+13+13+13+13+14+12	120
	M.Sc.	Molecular and Cellular Biology			

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
	M.Sc.	Medical Imaging Technology	Human Anatomy and Physiology, Radiation Physics and Protection, Research and Ethics, English	25+25+25+15	120
	M.Sc.	Medical Laboratory Technology	Microbiology & Immunology, Pathology (Histopathology & Cytology), Clinical Laboratory Techniques, Research Methodology & Biostatistics, English	20+20+20+20+10	120
	M.Sc.	Food Science and Technology	Biology, Logical Reasoning, English, Physics, Food Technology, Chemistry	20+10+10+10+30+10	120
	M.Sc.	Food Nutrition and Dietetics			
	M.Sc.	Anaesthesia & Operation Theatre Technology	Basics of Anaesthesia, Operation Theatre Technology, Anaesthesia Equipment & Monitoring, Surgical & Emergency Procedures, Microbiology & Infection Control, Research	20+10+20+10+20+10+10	120

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
			Methodology & Biostatistics, English		
	Masters of Hospital Administration	Masters in Hospital Administration (MHA)	Logical Reasoning, English, Hospital Administration	22+22+46	120
	Masters in public health	Masters in Public Health (MPH)	Logical Reasoning, English, Public Health	22+22+46	120
FACULTY OF NATURAL SCIENCES	M.Sc.	Physics	Physics	90	90
	M.Sc.	Analytical Chemistry	Chemistry	90	90
	M.Sc.	Industrial Chemistry		90	90
	M.Sc.	Organic Chemistry		90	90
	M.Sc.	Mathematics	Mathematics	90	90
FACULTY OF HOPITALITY MANAGEMENT & CATERING TECHNOLOGY	Bachelor of Hotel Management	Bachelor of Hotel Management (BHM)	English, Logical Reasoning	30+30	60
SCHOOL OF SOCIAL SCIENCES	B.Sc. (Hons.)	Applied Economics	Numerical Ability, Verbal Ability, Logical Reasoning, Current Affairs, General Knowledge and one Long Question (500 words) on Current Affairs	20+1	90
			MCQ domain area and one Long Question	21	

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
			(500 words) on Current Affairs		
	B.Sc. (Hons.)	Data Science & Analytics	Numerical Ability, Verbal Ability, Logical Reasoning, Current Affairs, General Knowledge	25	90
			MCQs from Basics Mathematics and Statistics, Basics of programming, Computer Science	25	
	B.Sc. (Hons.)	Psychology	Numerical Ability, Verbal Ability, Logical Reasoning, Current Affairs, General Knowledge	50	90
	B.Sc. (Hons.)	Computational Social Sciences	Numerical Ability, Verbal Ability, Logical Reasoning, Current Affairs, General Knowledge and one Long Question (500 words)	20+1	90

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
			on Current Affairs		
			MCQ domain area and one Long Question (500 words) on Current Affairs	201+1	
	M.Sc.	Data Science & Analytics	Numerical Ability, Verbal Ability, Logical Reasoning, Current Affairs, General Knowledge	25	90
			MCQs from Advance Mathematics and Statistics, Basics of programming, Computer Science	25	
	M.Sc.	Psychology	Numerical Ability, Verbal Ability, Logical Reasoning, Current Affairs, General Knowledge	25	90
			MCQs from Clinical Psychology, Social Psychology, Development	25	

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
			al Psychology, General Psychology and Child Psychology		
	M.A in Public Policy	Sustainable Development	Numerical Ability, Verbal Ability, Logical Reasoning, Current Affairs, General Knowledge and one Long Question (500 words) on Current Affairs	20+1	90
	M.A in Public Policy	Governance	MCQ domain area and one Long Question (500 words) on Current Affairs	20+1	
	M.A in Public Policy	Public Affairs			
SCHOOL OF LAW	B.Sc LL.B. (Hons.)	B.Sc. LL.B. (Hons.) Cyber Security	Current Affairs, Math, English, Logical Reasoning, Law	50	60
	B.A. LL.B. (Hons.)	B.A. LL.B. (Hons.)	Basics of current affairs, Basic of Law	30+50	70
	LLB	LLB			
	LLM	Artificial Intelligence, Cyber Crime and Law	Law, English, Logical Reasoning	40+5+5	60
	LLM	Alternative Disputes Resolution			

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
RAMAIAH INSTITUTE OF NURSING EDUCATION & RESEARCH	B.Sc. Nursing	B.Sc. Nursing	Physics, Chemistry, Biology, General Aptitude, English	10+10+20+20+20	80
	Post Basic B.Sc. Nursing	Post Basic B.Sc. Nursing	Nursing Foundation, Medical Surgical Nursing/ Adult Health Nursing, Paediatric Nursing, Obstetrical and Gynaecological Nursing, Community Health Nursing, Mental Health Nursing, Psychology & Sociology, Anatomy & Physiology, Nutrition & Microbiology	10+15+10+10+10+10+5+5+5	90
	M.Sc. Nursing	Medical-Surgical Nursing	Nursing Foundation, Medical Surgical Nursing/ Adult Health Nursing, Paediatric Nursing, Obstetrical and Gynaecological Nursing, Community Health	10+15+10+10+10+10+5+5+5	90
	M.Sc. Nursing	Mental Health Nursing			
	M.Sc. Nursing	OBG Nursing			
	M.Sc. Nursing	Paediatric Nursing			
	M.Sc. Nursing	Community Health Nursing			

SCHOOL/ FACULTY	PROGRAMS		Subject	Question per section	Duration of test
			Nursing, Mental Health Nursing, Nursing Education, Nursing Research, Nursing Management		
RAMAIAH COLLEGE OF PHYSIOTHERAPHY	BPT	BPT	Physics, Chemistry, Biology, English, General Aptitude	15+15+20+5+5	60
	MPT	Musculoskeletal Sciences	Exercise therapy, PT Ortho, Neuro Physiotherapy, Anatomy, Biomechanics, Community PT, Electrotherapy, Physiology, PT Cardio, Research, Logical Reasoning	5+6+6+5+6+5+5+5+6+6+5	60
	MPT	Neurological Sciences			
	MPT	Paediatrics			
	MPT	Cardiovascular and Pulmonary Sciences			
	MPT	Community Health			

MSRUAS 2025: ADMISSION TEST FOR UNDERGRADUATE AND POSTGRADUATE PROGRAMME

WHO CAN APPLY FOR RUAS-AT?

The Online Proctored RUAS 2025 are for candidates seeking admission to UG and PG Programs. In addition to the scores of the test, the candidate must meet all the admission eligibility criteria (visit: www.msruas.ac.in).

REGISTRATION and APPLICATION PROCESS – INSTRUCTIONS

- To register and apply click the link: **https://admissions.msruas.ac.in/** and pay the

requisite non-refundable application fee online.

- The candidates once registered for the RUAS-AT 2025 Admission Test with their mobile number and the e-mail ID should not make any changes until the admission process iscompleted.
- The Username and Password allotted for the RUAS-AT 2025 should not beshared with anyone. Any violation of this will lead to the cancellation of the admission at any point in time.

SCHEDULING THE TEST

The candidates can choose a convenient date and time within the given timeframe to takethe Online Proctored RUAS-AT 2025 Admission Test.

GUIDELINES TO CANDIDATES

The test will be a remote proctored examination. Candidates are required to go through the guidelines carefully before taking the Test.

SYSTEM REQUIREMENTS

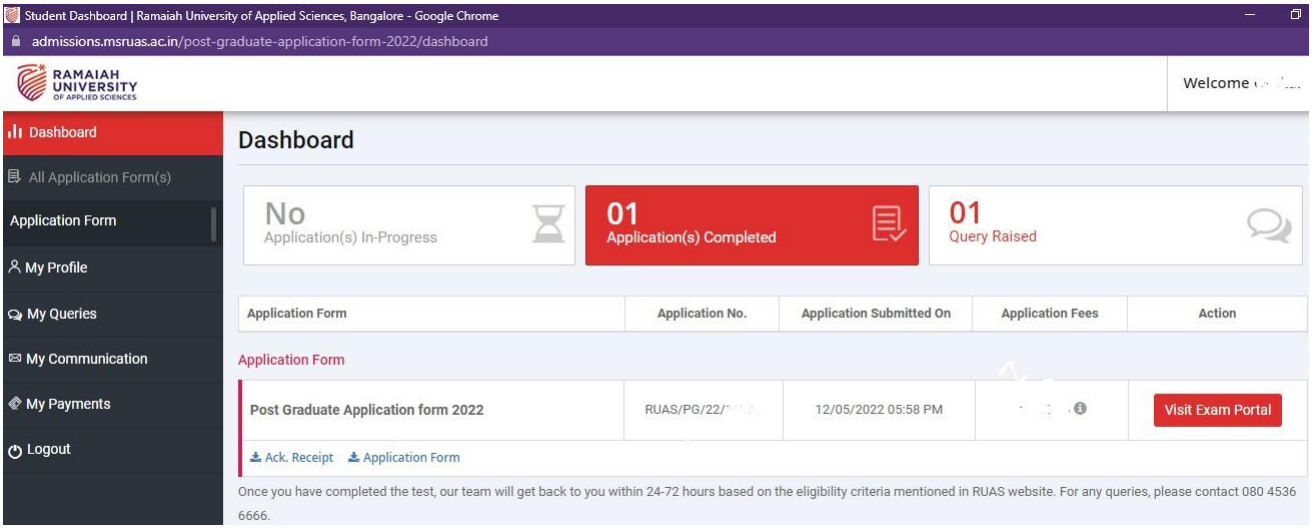
Parameter	Minimum Requirements
Browser	Latest Version Of Mozilla FireFox OR Chrome
Operating System	Window 7 and above, MACOS 10.12, Linux
Processor	Dual Core
RAM	MIN 512 MB - Preferred 1-2 GB
Web Camera	640 X 480, 15 fps
Microphone	Any make
Screen Resolution	1024 X 768 and above
Network Response	Not more than 1000 ms
Network ports and protocol	443/tcp , 3478/tcp , 3478/udp
Network bandwidth	Min 256 Kbit/s, preferred 512 Kbit/s

OTHER SPECIFICATIONS

- Tests can be taken ONLY on Desktops or Laptops with above minimum requirements; a webcam is mandatory.
- The Ad Blocker should be turned off.
- Enable Cookies setting in Chrome.
- Ensure proper lighting in the room where the test is taken.
- While capturing the photo please ensure no objects/obstacles are behind you.
- All applications that use camera, microphone and screen sharing should be switched off during remote proctoring session.
- Clear Browser Cache before the start of the test

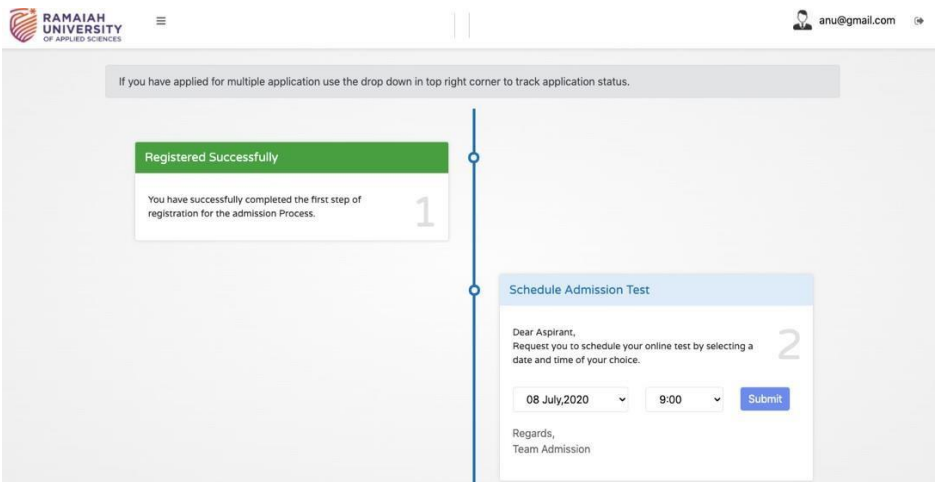
PROCESS FLOW OF THE TEST:

1. Students have to login to their RUAS dashboard and click on the Visit exam button to schedule the test.

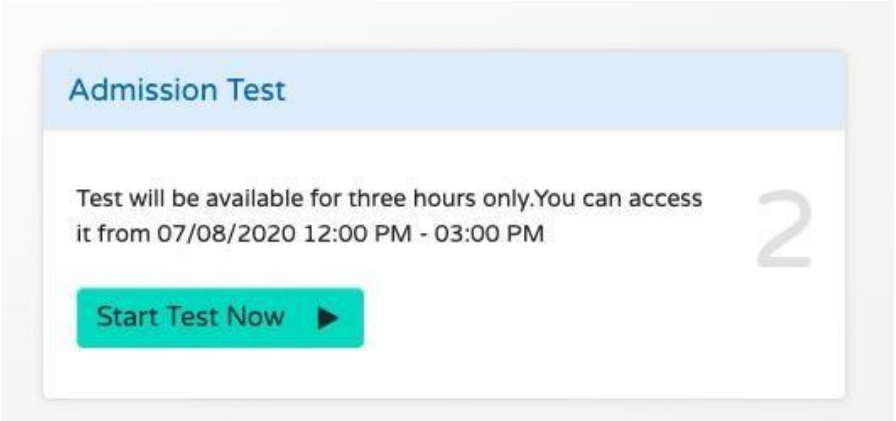


2. You will receive an email with the instructions to be followed for the admission test if you visit the exam portal.
3. Clicking on the button will take him/her to the exam portal where he must book his/her preferred exam slot.
4. This is the dashboard for the exam process. The dashboard will reflect the status ofyour exam application.
5. To schedule the **Admission Test**, select the preferred date and time.

Note: Please select a date and time 24 hours later than the time you logged in. Theadmission team needs to review your documents and schedule the test for you.

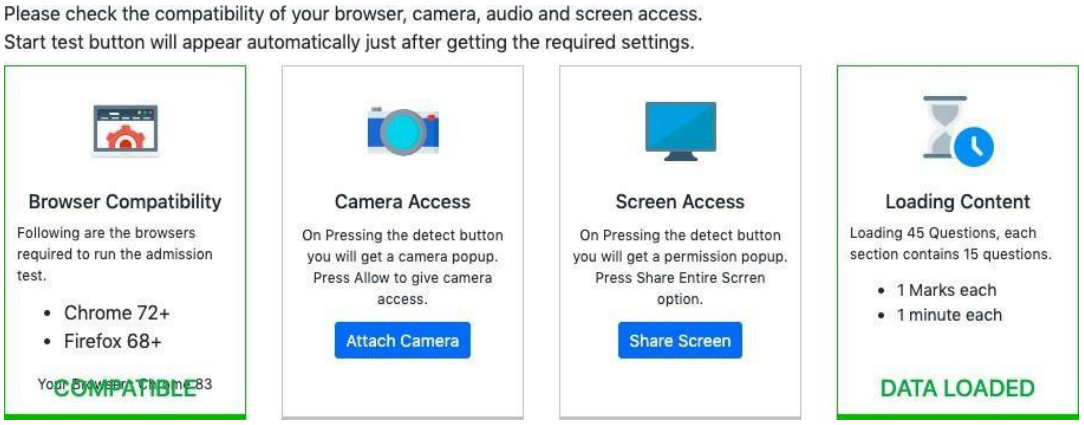


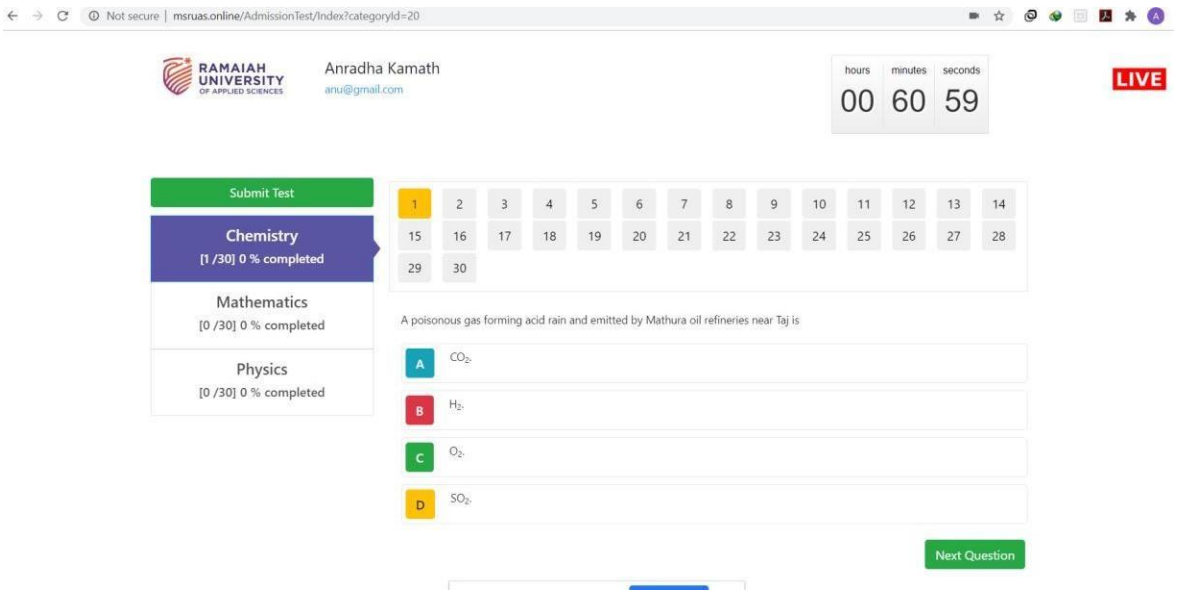
6. Upon approval of your application, on the scheduled date and time the Start Test Now will be shown on your exam dashboard as per the example below to begin the Test.



Note: To appear for the test, you either need a laptop or a desktop with a web camera.The online test platform will request access to web cameras. It's mandatory to allow, else exam will not begin. Web camera access must be given throughout the exam. Failing to do so, the platform will automatically log you out of the exam.

1. Read the instructions given clearly and complete the compatibility to Start the Test.





HELP DESK:

For any assistance, please contact us:

- E-mail: admissions@msruas.ac.in
- Mobile: 80 100 04444