PhD Admission-2027
Spring Semester (January-2027)

The Rajiv Gandhi National Aviation University (RGNAU) was established by an Act of Parliament called the "Rajiv Gandhi National Aviation University (RGNAU) Act, 2013" (No.26 of 2013), having its headquarters at Fursatganj, District Amethi, Uttar Pradesh, India. The University has been envisaged as the premier institution of higher learning within the aviation milieu, aimed at providing cutting edge and critical research to enhance the aviation industry in India. The Act of Parliament empowers the University to award Diploma, Undergraduate, Postgraduate and PhD Degrees in the field of aviation and allied disciplines.

At the same time, collaborations and cooperation with the leading national and international universities/institutions in the aviation domain, are being forged towards offering global knowledge that is customized to local requirements. RGNAU is a student friendly campus to ensure that the students are provided with the best opportunities that are needed to create outstanding pool of human resources to meet the global challenges in all spheres. RGNAU invites application from eligible and willing candidates for admission to full-time and Part-time PhD programmes as per the following timeline:

IMPORTANT DATES

Event	Date
Opening of Online Application	November 06, 2026
Closing of Online Application	December 10, 2026
Publication of list of Shortlisted Candidates	December 18, 2026
Written Test / Personal Interview	December 28, 2026
Publication of list of Selected Candidates	To be notified later
Deposition of Fee	To be notified later

Available Disciplines for Full-time & Part-time Ph.D Programmes

- Aerospace Engineering
- Aviation Sciences & Technology
- Electronics & Communication Engineering (Avionics)
- Artificial Intelligence & Data Science- Aviation System
- Management Studies & Aviation Management

Categories under which the candidates to be admitted in Full-Time Ph.D.

- Regular Assistantship (Only to GATE /CSIR-NET/UGC-NET/JEST/NBHM Qualified Candidates)
- Individual Fellowship (CSIR/UGC/DBT/INSPIRE/ICMR, etc.)
- Sponsored
- Project
- University Employee
- Foreign National

Eligibility Criteria for Regular Full-Time Ph.D. Admission

(Under the Individual Fellowship / University Research Fellowship (URF) Scheme)

Sl. No.	Disciplines	Eligibility
1	**Aerospace Engineering**	• M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Aerospace Engineering/ Aeronautical Engineering, Mechanical Engineering or allied disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. • A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time. • **Qualified:** GATE/CSIR/UGC-NET/JEST/NBHM or other National Fellowship Test. **OR** • B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Aerospace Engineering /Aeronautical Engineering/ Mechanical Engineering or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. • A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time. • Valid GATE/CSIR/UGC-NET/INSPIRE Test.
2	**Aviation Science & Technology**	• M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Aerospace Engineering/ Aeronautical Engineering, Mechanical Engineering or allied disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. • A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time. • **Qualified:** GATE/CSIR/UGC-NET/JEST/NBHM or other National Fellowship Test.

		OR ● B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Aerospace Engineering /Aeronautical Engineering/ Mechanical Engineering or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. ● A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time. ● Valid GATE/CSIR/UGC-NET/INSPIRE Test.
3	Electronics & Communication Engineering	● M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Electronics/ Electronics & Communication/ Electronics & Telecommunication/ Electronics & Instrumentation/ Instrumentation/Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics & Computing/ Artificial Intelligence /Machine Learning or allied disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. ● A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time. ● **Qualified:** GATE/CSIR/UGC-NET/JEST/NBHM or other National Fellowship Test. **OR** ● B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Electronics/ Electronics & Communication/Electronics & Tele-communication/ Electronics & Instrumentation/ Instrumentation/ Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics and Computing/ Artificial Intelligence/ Machine Learning or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. ● A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time.

		• Valid GATE/CSIR/UGC-NET/INSPIRE Test.
4	Artificial Intelligence & Data Science (Aviation System)	• M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Electronics/ Electronics & Communication/ Electronics & Telecommunication/ Electronics & Instrumentation/ Instrumentation/Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics & Computing/ Artificial Intelligence /Machine Learning or allied disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. • A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time. • **Qualified:** GATE/CSIR/UGC-NET/JEST/NBHM or other National Fellowship Test. **OR** • B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Electronics/ Electronics & Communication/Electronics & Tele-communication/ Electronics & Instrumentation/ Instrumentation/ Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics and Computing/ Artificial Intelligence/ Machine Learning or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. • A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time. • Valid GATE/CSIR/UGC-NET/INSPIRE Test.
5	Management Studies & Aviation Management	• MBA/Master degree relevant discipline with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. • A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-Creamy Layer)/ Differently-Abled, Economically Weaker Section (EWS) and other categories of candidates as per the decision of the UGC from time to time.

		• **Qualified:** CAT/UGC-NET or other National Fellowship Test.

- **Note:** Candidates who have qualified in the CSIR/UGC-NET/CAT/JEST/NBHM or other National Fellowship Examinations and subsequently qualify in the RGNAU's Entrance Test and Interview may be considered for the award of a University Research Fellowship (URF) for pursuing the Ph.D. programme, subject to their not getting a fellowship from any other source.

ELIGIBILITY CRITERIA FOR PART-TIME PH.D. PROGRAMME

Sl. No.	Disciplines	Eligibility
1	**Aerospace Engineering**	• M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Aerospace Engineering/ Aeronautical Engineering, Mechanical Engineering or allied disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. • 2-years of relevant work experience after the qualifying degree. • NOC from the parent organisation is must. **OR** • B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Aerospace Engineering /Aeronautical Engineering/ Mechanical Engineering or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. • 5-years of relevant work experience after the qualifying degree. • NOC from the parent organisation is must.
2	**Aviation Science & Technology**	• M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Aerospace Engineering/ Aeronautical Engineering, Mechanical Engineering or allied disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. • 2-years of relevant work experience after the qualifying degree. • NOC from the parent organisation is must. **OR**

		• B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Aerospace Engineering /Aeronautical Engineering/ Mechanical Engineering or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. • 5-years of relevant work experience after the qualifying degree. • NOC from the parent organisation is must.
3	Electronics & Communication Engineering	• M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Electronics/ Electronics & Communication/ Electronics & Telecommunication/ Electronics & Instrumentation/ Instrumentation/Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics & Computing/ Artificial Intelligence /Machine Learning or allied disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. • 2-years of relevant work experience after the qualifying degree. • NOC from the parent organisation is must. **OR** • B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Electronics/ Electronics & Communication/Electronics & Tele-communication/ Electronics & Instrumentation/ Instrumentation/ Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics and Computing/ Artificial Intelligence/ Machine Learning or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. • 5-years of relevant work experience after the qualifying degree. • NOC from the parent organisation is must.
4	Artificial Intelligence & Data Science (Aviation System)	• M. Tech./M.E./Integrated Master Degree in Engineering/ 5-year BS-MS Dual Degree/ M. Sc or equivalent Master Degree in Electronics/ Electronics & Communication/ Electronics & Telecommunication/ Electronics & Instrumentation/ Instrumentation/Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics & Computing/ Artificial Intelligence /Machine Learning or allied

		disciplines with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. ● 2-years of relevant work experience after the qualifying degree. ● NOC from the parent organisation is must. **OR** ● B.E./ B. Tech./B.S. or equivalent 4-year degree programme in Electronics/ Electronics & Communication/Electronics & Tele-communication/ Electronics & Instrumentation/ Instrumentation/ Instrumentation & Control/ Electronics & Electrical Engineering/ Computer Science Engineering/ Information Technology/ Mathematics and Computing/ Artificial Intelligence/ Machine Learning or allied disciplines with a minimum of 75% marks in aggregate or its equivalent grade on a 10-Point scale grading system from any recognized University/ Institute. ● 5-years of relevant work experience after the qualifying degree. ● NOC from the parent organisation is must.
5	Management Studies & Aviation Management	● MBA/Master degree relevant discipline with at least 55% marks in aggregate or its equivalent grade on a 10-Point Scale from any recognized University/ Institute. ● 2-years of relevant work experience after the qualifying degree. ● NOC from the parent organisation is must.

Note:

- All the degrees should be recognized by the University Grants Commission/All India Council of Technical Education or any Institution of National Importance.
- A relaxation of 5% marks or its equivalent grade is allowed for those belonging to SC/ST/OBC (Non-creamy layer)/ Differently Abled, Economically Weaker Section (EWS) and other categories of the candidate as per the decision of the UGC from time to time.
- Preferable age for admission to Part-Time /Full-Time programmes is 45 years.

Number of Seats for Full -Time Ph.D. Programmes

The sanctioned seats for Full-Time/ Part-Time Ph.D. Programmes at Rajiv Gandhi National Aviation University (RGNAU) for the AY 2026-27 are as under:

Department	Total	GEN	EWS	OBC (NCL)	SC	ST
Aerospace Engineering	**25**	11	02	07	04	01
Aviation Sciences & Technology						
Electronics & Communication Engineering – Avionics						
Artificial Intelligence & Data Science (Aviation System)						
Management Studies & Aviation Management						

**Regarding seat allocation and its further distribution among reserved caste categories, in respect of Part-time Ph.D. programme, the same shall be notified in due course of time.

DEPARTMENT-WISE RESEARCH AREAS FOR FULL-TIME & PART-TIME PH.D. PROGRAMMES

Department of Aviation Science		
Sl. No.	**Name of the Faculty**	**Research Areas**
1	Dr. Manish Kumar Assistant Professor	• Aerospace Propulsion Systems • Combustion and Flame Dynamics • Gas Turbine Technology • Rocket Propulsion • Multiphase Flow and Heat Transfer, • Propulsion Performance Optimization
2	Dr. Aditi Srivastva Assistant Professor	• Guaranteed Cost Control • Time-delayed systems • Multi-agent Systems • Data-driven Control • Nonlinear and Adaptive Control • Optimal and Robust Control
3	Dr. Agneev Roy Assistant Professor	• CFD, Numerical Simulation
4	Dr. Nikhil Kumar Singh Assistant Professor	• Path Planning and Trajectory Optimization of Unmanned Vehicles • Guidance, Navigation, and Control of Vehicles (Aircraft/Missile/Satellite/UAV/Robot) • Vehicle Dynamics and Modelling; State Estimation • Multi-agent Systems
5	Dr. Chitimada Narendra Kumar Assistant Professor	• High-Speed Jet Aerodynamics and Aeroacoustics • Active and Passive Flow Control Twin-Jet and Multi-Jet

		• Interaction and Mixing Scramjet Mixing and Combustion • Bluff-Body Aerodynamics Data-Driven Techniques for Flow Control Flow Control Using Metamaterials
6	Dr. Anand Shankar Singh Assistant Professor	• Internal Combustion Engine • Ammonia Combustion • Combustion and Flame Dynamics • Propulsion

Department of Electronics & Communication Engineering – Avionics		
Sl. No.	**Name of the Faculty**	**Research Areas**
1	Prof. Manish Sharma Professor	• Applications of AI and ML and signal processing in healthcare • Communication and avionics
2	Dr. Praveen Dwivedi Assistant Professor	• Microelectronics & VLSI Engineering • Modelling & Simulation of Semiconductor Devices & Circuit
3	Dr. Asha Verma Assistant Professor	• Electromagnetics • Metamaterials & Next Generation Communication Systems
4	Dr. Arijit Datta Assistant Professor	• Communication Technologies for 5G and Beyond
5	Dr. Shriman Narayana Assistant Professor	• RF & Microwave Engineering • Electromagnetic Computation
6	Dr. Anamika Lata Assistant Professor	• Sensor Development • Instrumentation and Measurement Systems • MEMS-Based Sensors • Artificial Intelligence (AI) • Machine Learning-Assisted Sensor Characterization and Performance Optimization
7	Dr. Vikrant Pratap Assistant Professor	• Artificial Intelligence • Scientific Machine Learning • Physics-Informed Artificial Intelligence • Digital Twins • Predictive Maintenance • Automated Inspection, and Computational Modelling

Department of Artificial Intelligence & Data Science (Aviation System)		
Sl. No.	**Name of the Faculty**	**Research Areas**
1	Dr. Arijit Datta Assistant Professor	Artificial Intelligence and Machine Learning for Next-Generation Wireless Communication

Department of Aerospace Engineering		
Sl. No.	**Name of the Faculty**	**Research Areas**
1	Dr. Vipin Chandra Assistant Professor	1. Experimental and Computational Solid Mechanics (DIC and FEA) 2. Fracture, Fatigue, and Crack Growth Analysis of Engineering Materials 3. Structural Health Monitoring (SHM) and Non-Destructive Testing (NDT) 4. Composite Materials, Residual Stress, and Material Characterization 5. AI-Driven Structural Assessment and UAV Structures
2	Dr. Pabitra Maji Assistant Professor	1. Experimental Analysis of Natural Fibre-Reinforced Composite/Bamboo fibre. 2. Dynamic and Vibration Analysis of Stiffened Structures. 3. Graphene Origami-Based Auxetic Core Metamaterials/CNT. 4. Bio-Inspired Composite Structures. 5. Finite Element Method and Isogeometric Analysis (IGA).
3	Dr. Vivek Singh Assistant Professor	1. Composite mechanics 2. Multiphase composites 3. Dynamic behavior of composites 4. Mechanical metamaterials 5. Elastic wave propagation
4	Dr Mohamed Aniffa S. Assistant Professor	1.Boundary-Layer Separation and Control 2.Flow Instability and Transition 3.Unsteady Aerodynamics
5	Dr. Kaushlendra Kumar Dubey Assistant Professor	1. Experimental fluid mechanics 2. Microfluidics

		3. Multiphase flows

Department of Management Studies & Aviation Management		
Sl. No.	**Name of the Faculty**	**Research Areas**
1	Dr Pankaj Singh Professor	**Broad Discipline (BD): Human Resource Management & Organizational Behavior** ● Work Engagement ● Job Burnout ● Aviation Psychology ● Reverse Mentoring ● Entrepreneurship ● Organisational Psychology
2	Dr Anup Kumar Associate Professor	**BD: Operations Management Area** ● Airport operations ● Airline operations planning and scheduling ● Air Cargo management
3	Dr. Anand Hindolia Associate Professor	**BD: Marketing Management Area** ● Airport Non traffic revenue management ● Aviation products and services ● Customer relations in aviation industry ● Airport and Aviation scheme management ● Business segments in aviation industry
4	Dr. Saransh Tiwari Assistant Professor	**BD: Operations Management & Quantitative Technique** ● Data Envelopment Analysis ● Composite Indicators modelling ● Machine Learning/Deep Learning-Integrated Efficiency Analysis ● Mathematical Modelling and Optimization ● Multi-Criteria Decision Making ● Environmental Assessment and Monitoring ● Sustainable Aviation ● Aviation Safety Analytics ● Airport Operations Optimization ● Transportation and Logistics Analytics ● Sports Analytics
5	Dr. Shashank Srivsatav Assistant Professor	**BD: Accounts & Finance** ● Aviation Finance ● Climate/Sustainable/Green Finance and ESG ● Corporate Finance
6	Dr. Gunjan Kumari Assistant Professor	**BD: Economics** ● Aviation and transport economics ● Regional connectivity and development ● Airport economics and regulations ● Economics of sustainable aviation.
7	Dr. Ishika Jaiswal Assistant Professor	**BD: Economics** ● Applied Development economics

		• Demographic Transition & Labour Markets • Structural Transformation & Regional Development

Selection Criteria

- Admission to the Ph.D. Programs will be based on Personal Interview, Overall Academic Performance, and/or Written/Computer Test of shortlisted candidates.
- Candidates who have qualified **JRF**/NET/SLET shall be exempted from the admission test as per the RGNAU Ordinance 2020. However, such candidates shall not be eligible for the University Research Fellowship.

Sl. No.	Particulars	Weightage
1.	Overall Academic Performance	20%
2.	Written/Computer Test	50%
3.	Personal Interview	30%

Reservation Policy

SC	ST	OBC (Non-Creamy Layer)	EWS	PwD (Horizontal)
15 %	7.5 %	27%	10%	5% (min 40% disability)
Caste certificate must be produced at the time of written test/interview in the prescribed form. OBC-NCL and EWS certificates must be issued for the FY 2026-27 (after April 01, 2026).				

Application Fee: SC/ST/PwD/Women: NIL, **GEN/OBC/EWS:** NIL

Financial Assistance is only for Full-Time Ph.D. Scholar

Institute Assistantship is available to GATE/CSIR/UGC-NET/JEST/NBHM qualified candidates as per DST/ UGC norms:

- First 2 years: ₹37,000/month
- 3rd-5th year: ₹42,000/month

How to Apply

1. Register with a valid email ID on the RGNAU admissions portal.
2. Fill the online application form carefully and upload all required documents.
3. Pay the application fee through the online gateway.
4. Download and retain the confirmation copy for reference.

APPLY ONLINE

For any queries, you may write us on: **academic@rgnau.ac.in**

IMPORTANT DOCUMENTS

1. Regulations for the PhD Programme including Part-time guidelines

Documents to be Uploaded at the Time of Application Submission

- Class 10th Certificate (Proof of Date of Birth)
- Class 12th Mark sheet & Certificate
- Graduation Mark sheet and Certificate
- Post-Graduation Mark sheet and Certificate
- GATE Score/CSIR-NET/UGC-NET/JEST/NBHM, etc Passing Certificate
- Category Certificate (SC/ST/OBC-NCL/EWS), if applicable
- PwD Certificate (if applicable)
- Passport size photograph (recent)
- Signature (scanned)
- Photo ID proof (Aadhaar/Passport/Driving License)
- Migration Certificate (if applicable)
- Experience Certificate (for programmes requiring experience)

Medical Facilities at RGNAU

1. On-campus Health Centre/First Aid Facility available
2. Access to nearby hospitals/medical institutions
3. Basic medical consultation and emergency support provided
4. Students are advised to: Carry personal medications, Disclose existing medical conditions (if any)
5. Health insurance (if applicable) shall be governed by University policy

Deposition of Fee

Selected candidates shall be required to deposit the fee online to RGNAU in the Bank Account given below, before reporting at the University for admission:

1	**Beneficiary Name**	Rajiv Gandhi National Aviation University
2	**Bank Name**	State Bank of India (SBI)
3	**Branch**	Fursatganj, Amethi, Uttar Pradesh
4	**Account No**	38643109904
5	**IFSC Code**	SBIN0011487
6	**Type of Account**	Savings

Fee Structure for Ph.D (Part-time and Full-time) Programme for AY 2026-27

Sl. No.	Fee Sub-Heads	FEES (for all categories)
1	Enrolment/Admission Fee (One Time)	1,000
2	Tuition Fee (Per Semester)	5,000

Sl. No.	Fee Sub-Heads	FEES (for all categories)
3	Other Academic Fee (Per Semester)	12,500
4	Alumni Subscription (One Time)	1,000
5	Convocation/Degree Fee (One Time)	1,000
6	Library Fee (Per Semester)	1,000
7	Library Caution Money (Refundable)	5,000
8	Laboratory Fee (Per Semester)	1,000
9	Laboratory Caution Money (Refundable)	5,000
10	Examination Fee (Per Semester)	2,500
11	Thesis Evaluation Fee (One Time)	5,000
12	University Caution Money (Refundable)	2,000
13	Medical Insurance (Annual)	2,500
Total Academic Fee		**44,500**
Hostel and Mess Fees		
1	Hostel Admission Fee (One Time)	1,000
2	Hostel Caution Money (Refundable)	5,000
3	Hostel Seat Fees (Per Semester)	26,000
4	Mess Charges (Per Semester)	36,000
5	Transport Charges (Per Semester)	10,000
	Total Hostel Fee	**78,000**

NOTE: Waiver of 10% Tuition Fee to Female Students and RGNAU reserves the right to revise the fee upwardly with the approval of the Academic and Executive Council.

Counselling Services at RGNAU

The University has engaged a qualified Counsellor (including dedicated support for female students) to provide counselling services aimed at supporting students' mental well-being, emotional resilience, stress management, and personal development. Students may seek guidance on academic stress, adjustment concerns, interpersonal issues, and other personal challenges in a confidential and supportive environment.

Counselling support is also available to assist students in settling into a new academic and social environment, particularly during the transition to university life. This includes support for adaptation to campus life, hostel adjustment, peer interaction, time management, and coping with the demands of a new learning environment.

The University facilitates psychological and aptitude mapping, where appropriate, to help students better understand their strengths, interests, and potential, and to provide informed guidance for career planning, academic progression, and personal growth. Such support is intended to help students make well-informed choices aligned with their capabilities and aspirations.
Through its counselling services, the University seeks to promote a supportive, inclusive, and student-centric environment that contributes to students' overall well-being, academic success, and holistic development

Student Admission & Reporting Guidelines

1. Fee Refund Policy

- Withdrawal requests must be submitted **through the prescribed online/offline mode**.
- Full refund (100%) of fees shall be made if withdrawal is requested within the stipulated period before commencement of classes, after deduction of processing charges (as per UGC guidelines).
- If withdrawal is made after commencement of classes, refund shall be made on a pro-rata basis, depending on:

  - Number of days attended
  - Academic calendar schedule

- No refund shall be admissible after a specified cut-off date notified by the University.
- Caution Money/Security Deposit shall be refunded after adjustment of dues.
- Refunds shall be processed only through bank transfer within the prescribed timeline.
- The University reserves the right to revise refund rules in accordance with UGC/AICTE notifications issued from time to time.

Refund after Cut-off Date

Timeline of Withdrawal	Refund Amount
≥ 15 days before last date of admission	100% refund (Only a deduction of Rs. 1000.00 as Processing Fee)
< 15 days before last date	90% refund
≤ 15 days after last date	80% refund
15–30 days after last date	50% refund
> 30 days after last date	No refund

2. Withdrawal of Admission

- A student may withdraw admission by submitting a formal application to the Admission Cell duly forwarded by the Head/ Coordinator of the Department.
- Withdrawal must be accompanied by:

- Fee receipt
- Admission letter
- Bank details for refund

- Withdrawal shall be effective from the date of submission/approval.
- Academic registration shall stand cancelled automatically upon withdrawal.
- Refund, if any, shall be governed by the Fee Refund Policy.
- Students shall be issued withdrawal/ relieving certificate upon completion of formalities.

3. Cancellation of Admission
Admission may be cancelled by the University under the following circumstances:

- Submission of false/forged documents or incorrect information
- Failure to meet eligibility criteria
- Non-payment of fees within stipulated time
- Failure to report physically within notified dates
- Violation of University rules, discipline, or anti-ragging regulations
- Non-compliance with medical fitness requirements, if applicable

Consequences
- Admission shall be cancelled without notice
- Fees may be forfeited (fully or partially) as per rules
- Legal/disciplinary action may be initiated, where applicable

4. Documents to be Produced at the Time of Reporting at RGNAU
Candidates must bring original documents along with two sets of self-attested photocopies:
- Admission Offer Letter
- Fee Payment Receipt
- All Academic Certificates & Mark Sheets (Original)
- Transfer Certificate (TC)/School Leaving Certificate
- Migration Certificate
- Character Certificate
- Category Certificate (in prescribed format, if applicable)
- Income Certificate (for EWS/OBC-NCL, if applicable)
- Medical Fitness Certificate
- Anti-Ragging Affidavit (Student & Parent)
- Valid Photo ID Proof
- Passport size photographs (6-8 copies)
- Failure to produce original documents may lead to cancellation of admission.

7. Anti-Ragging Form (Mandatory Compliance)
(As per UGC Regulations on Curbing the Menace of Ragging, 2009)
Submission of Anti-Ragging Affidavit by:
- Student
- Parent/Guardian

Affidavit must be submitted through: Online portal (www.antiragging.in) or Prescribed format at the time of reporting

Ragging in any form is a punishable offence, including:
- Suspension
- Expulsion

- FIR/legal action

RGNAU maintains zero tolerance towards ragging