



**JAWAHALAL NEHRU CENTRE FOR ADVANCED SCIENTIFIC RESEARCH  
(JNCASR)  
A DEEMED – TO- BE- UNIVERSITY  
JAKKUR, BANGALORE 560064  
INDIA**

# Prospectus

Disclaimer: Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR) reserves the right to change the policies viz; selections, admissions, fellowships, courses, fees, or any other matter in this handbook without prior notice. The handbook is to be read neither as part of an agreement nor as a guarantee of the details described herein.

## Introduction

Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR) is a multidisciplinary research institute situated in Jakkur, a locality north of Bangalore, India. It is relatively young yet well-known around the globe. Our mandate is to pursue and promote world-class research and training at the frontiers of Science and Engineering covering broad areas ranging from Materials to Genetics.

It provides a vibrant academic ambience hosting more than 500 researchers. The Centre is an autonomous institution under Department of Science and Technology, Govt. of India and a deemed to be university.

- JNCASR has obtained the status of an institution Deemed to be University in the year 2002.
- Based on the success and impact of the Centre on the scientific community in India, it was recently graded as Category-I Deemed to be University, of UGC Regulations.
- 945 students have obtained various degrees and diplomas of the Centre.

## Accreditation and Rankings

### NAAC

In the year 2016, JNCASR obtained NAAC accreditation of A++ with 3.76 out of the total score of 4 points.

### National Institutional Ranking Framework (NIRF)

- In 2017, the Centre was ranked 4th among Universities and 11th under Overall category
- In 2018, the Centre was placed under *Special Mention Institutions*
- In 2021, the Centre was ranked 19th under the Research Category.
- JNCASR is ranked 30th under the "Research" Category for 2023.
- JNCASR is ranked 34th under the "Research" Category for 2024.
- JNCASR is ranked 44th under the "Research" Category for 2025.

## Research based Degree and Diploma Programs Offered

JNCASR has a vibrant student community with diverse backgrounds from all over India. The students enrol in various academic programs offered by the Centre; the majority pursue Ph. D., and the rest, Integrated Ph. D., M. S. (Engg.)/M. S. (Research), and Postgraduate Diploma in Materials Science (PGDMS).

**Beginning in AY 2026–27, JNCASR will introduce a new flagship program: the Integrated B.S. (Research)–Ph.D in Interdisciplinary Sciences. This program is designed to provide high-impact training through rigorous coursework, advanced research exposure, and skill development, aligned with the principles of the National Education Policy (NEP) 2020.**

In addition to the regular student community, JNCASR has national and international students visiting under various exchange programs. The Centre offers the following research-based degrees:

- (1) Research Programs [(Ph.D. / MS(Engg.) / MS(Research)]
- (2) Master of Science (M.Sc) in Chemistry with the option to specialize in Materials

Chemistry/Chemical Biology /Energy

(3) Master of Science (M.Sc.) in Inter-disciplinary Biosciences

(4) Integrated B.S. (Research)- Ph.D. Program

Admissions to Ph.D. and M.S. (Engg./Research) programs are carried out twice during the academic year. However, admissions to Integrated B.S. (Research)- Ph.D. and MSc. programs will be held only once during the academic year. The August session admits students to all the programs listed above.

The gist of the admission operations is given in the following paragraphs.

Applicants possessing the educational qualifications including those in the final semester/year of their qualifying examinations but expect to complete all the requirements for award of the degree (like examinations, project dissertations, viva-voce etc.) before the commencement of admissions and can furnish necessary certificates on or before the completion of three months after joining are eligible to apply.

## **1. RESEARCH PROGRAMS [Ph.D. / M.S.(Engg.) / M.S.(Research)]**

### **1.1 Eligibility for Ph.D. program**

Candidates with an M.Sc. or equivalent, B.E/B.Tech/B.S. (4 year) or equivalent or M.E/M.Tech or equivalent or B.VSc./M.VSc. or MBBS/MD as applicable to individual Units as given in Table 1 are eligible to apply.

- Candidates with an M.Sc. or equivalent, M.E/M.Tech or equivalent should have at least 55% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed.
- Candidates seeking admission after a 4-year/8-semester Bachelor's program should have a minimum of 75% marks in aggregate or its equivalent grade on a point scale where the grading system is followed.

Candidates desirous of applying should qualify in any one of the national exams: GATE/GPAT/UGC-JRF/CSIR-NET-JRF/ICMR-JRF/DBT-JRF/INSPIRE-JRF.

The award certificate of such tests should have the validity period for seeking admission to a research program as on 1<sup>st</sup> August 2026.

Candidates with UGC-JRF/CSIR-NET-JRF/ICMR-JRF/DBT-JRF/INSPIRE-JRF are strongly encouraged to apply.

Qualifying in the national exam is desirable for M.E./M.Tech. or equivalent degree holders.

**Table 1**

<b>Sl No.</b>	<b>Unit</b>	<b>Eligible Education qualifications</b>	<b>Qualifying in any one of the national entrance tests</b>
1.	Chemistry and Physics of Materials Unit	<p>1. Master's Degree in Science or equivalent in Electronics, Chemical/Mathematical/Physical/ Materials Science.</p> <p>2. Bachelor's Degree in Engineering/Technology/4-year Bachelor of Science or equivalent in Electrical/Electronics/Metallurgy/Polymer/Engineering Physics/Nano Technology/Chemical.</p>	Valid GATE score / NET-JRF*
		<p>3. Master's Degree in Engineering/Technology or equivalent in Electrical/Electronics/Metallurgy/Polymer/Engineering Physics/ Nano Technology/Chemical</p>	Qualifying in one of the national exams mentioned above is desirable
2.	Engineering Mechanics Unit	<p>1. Master's Degree in Science or equivalent in Mathematical/ Physical Sciences.</p> <p>2. Bachelor's Degree in Engineering/Technology/4-year Bachelor of Science or equivalent in Mechanical/ Aerospace/ Chemical/ Civil/ Engineering Physics.</p>	Valid GATE score / NET-JRF*
		<p>3. Master's Degree in Engineering/Technology or equivalent in Engineering/Technology or equivalent in Mechanical/ Aerospace/ Chemical/ Civil/ Engineering Physics/ Atmospheric Science.</p>	Qualifying in one of the national exams mentioned above is desirable
3.	Evolutionary and Organismal Biology Unit	<p>1. Master's Degree in Science or equivalent in Life Sciences / any area of Biological Sciences / Mathematics /Physics.</p> <p>2. Bachelor's Degree in Engineering/Technology/4-year Bachelor of Science or equivalent in Biotechnology, Biological Engineering, or any Biology related area.</p> <p>3. MBBS /M.D.</p> <p>4. B.VSc. / M.VSc.</p>	Valid GATE score / NET-JRF*
		<p>5. Master's Degree in Engineering/Technology or equivalent in Biotechnology, Biological Engineering, or any Biology related area.</p>	Qualifying in one of the national exams mentioned above is desirable
4.	Molecular Biology and Genetics Unit	<p>1. Master's Degree in Science or equivalent in Bioinformatics, Biotechnology, Chemical/ Biological/Life Sciences.</p> <p>2. Bachelor's Degree in Engineering/Technology/4-year Bachelor of Science or equivalent in Biotechnology, Bioinformatics, or any Biology related area.</p> <p>3. MBBS /M.D.</p>	Valid GATE score / NET-JRF*
		<p>4. Master's Degree in Engineering/Technology or equivalent in Biotechnology, Bioinformatics, or any Biology related area.</p>	Qualification in one of the national exams mentioned above is desirable
5.	New Chemistry Unit	<p>1. Master's Degree in Chemistry/Physics/Life Sciences.</p> <p>2. Bachelor's Degree in Engineering/Technology/4-year Bachelor of Science (preferred with Chemistry as a major or minor subject)</p>	Valid GATE score / NET-JRF*

6.	Neuroscience Unit	<p>1. Master's Degree in Science or equivalent in Life/Biological Sciences, Neuroscience, Bioinformatics, Biotechnology, Pharmacy.</p> <p>2. 4-year Bachelor of Science or equivalent in Life Sciences, Biotechnology, Bioinformatics, or any Biology-related area.</p> <p>3. MBBS /M.D.</p> <p>4. Master's/4-year Bachelor's Degree in a non-Biology area with demonstrated interest in Neuroscience can also apply</p>	Valid GATE/GPAT score / NET-JRF*
		<p>5. Master's Degree in Engineering/Technology or equivalent in Biotechnology, Bioinformatics, or any Biology-related area.</p>	Qualification in one of the national exams mentioned above is desirable
7.	Theoretical Sciences Unit	<p>1. Master's Degree in Science or equivalent in Electronics, Chemical/Mathematical/Physical/Materials Sciences.</p> <p>2. Bachelor's Degree in Engineering/Technology/4-year Bachelor of Science or equivalent in Aerospace/Engineering Physics/ Electrical/ Electronics /Metallurgy /Chemical/Mechanical Sciences.</p>	Valid GATE score / NET-JRF*
		<p>3. Master's Degree in Engineering/Technology or equivalent in Aerospace/Engineering Physics/Electrical/Electronics/ Metallurgy/Chemical/Mechanical Sciences.</p>	Qualifying in one of the national exams mentioned above is desirable

**Note:**

1. The GATE/GPAT/NET JRF/other National entrance test passing certificate/score card should be valid as on 01 August 2026.

2. \*NET JRF includes –Joint CSIR-UGC NET for JRF; UGC-NET for JRF; DBT JRF; ICMR JRF; INSPIRE. Applicants must be qualified for Junior Research Fellowship (JRF) to be eligible to apply through NET JRF mode.

3. Applicants applying through INSPIRE mode must be in possession of a valid provisional INSPIRE offer for consideration of their application at level II of the selection, issued by DST at the time of interview.

**1.2 Eligibility for M.S.(Engg.) and M.S.(Research) programs**

- M.S.(Engg.) is offered by Chemistry and Physics of Materials Unit (CPMU), Engineering Mechanics Unit (EMU), Theoretical Sciences Unit (TSU) and New Chemistry Unit (NCU). The candidate should possess B.E/B.Tech/B.S. (4 year) in the areas listed in the above table (relevant to the Unit offering) with a valid GATE score / NET-JRF\*.

- M.S.(Research) is offered by Evolutionary and Organismal Biology Unit (EOBU), Molecular Biology Unit (MBGU) and Neuroscience Unit. The candidate should possess B.E/B.Tech./B.S. (4 year) /B.VSc./M.VSc. or MBBS/MD in the areas listed in Table 1 (relevant to the Unit offering) with a valid GATE score / NET-JRF\*.

**1.3 Selection procedure**

Candidates are short-listed for an interview based on their performance in the national exam(s) and academic performance. The selection is based on the performance in the interview held in person (in some Units, an aptitude test/preliminary interview may precede the final interview).

## 2. Integrated B.S. (Research)- Ph.D Program

### 2.1 Eligibility for Integrated B.S. (Research)- Ph.D Program

Candidates with a 3 yrs B.Sc. or having completed 120 credits in a Bachelors program with minimum 55 % marks in areas as listed in table 2 are eligible to apply.

**Table 2**

Degree Program	Qualifying degree and exams
Chemistry	Applicants possessing a minimum of 55% marks at the Bachelor's degree in any branch of Science with Chemistry as one of the major subject. Candidates who have qualified the JAM 2026/CUET 2026 written test (for Master's) are strongly encouraged to apply
Physics	Students with minimum of 55% at Bachelor's degree in any branch of Science with Physics as one of the major subject. Candidates who have qualified the JAM 2026/CUET 2026 written test (for Master's) are strongly encouraged to apply
Materials	Students with minimum of 55% at Bachelor's degree in any branch of Science with sound knowledge in the fundamentals of Physics, Chemistry and Mathematics. Candidates who have qualified the JAM 2026/CUET 2026 (for Master's) are encouraged to apply
Biology (offered in following streams: Evolutionary and Organismal Biology, Molecular Biology and Genetics, Neuroscience)	<b><u>For Molecular Biology and Genetics and Neuroscience:</u></b> Applicants possessing a minimum of 55% marks at the Bachelor's degree in any branch of Science with Biology as one major subject. Candidates who have qualified the JAM 2026/CUET 2026 written test (for Master's) are strongly encouraged to apply. <b><u>For Evolutionary and Organismal Biology:</u></b> Applicants possessing a minimum of 55% marks at the Bachelor's degree in any branch of Science or equivalent degree. Candidates who have qualified the JAM 2026/CUET 2026 written test (for Master's) are strongly encouraged to apply.
Mechanics and Computing	Applicants possessing a minimum of 55% marks at the Bachelor's degree Physics or Mathematics or Earth Science or B.S-degree (having completed 120 credits in 3 years) in Chemical Engineering & related fields.

### 2.2 Selection procedure

Candidates are short-listed for an interview based on their score in the national exam(s) like JAM 2026/CUET 2026 /JNCASR 2026 entrance exam (based on Unit criteria) and academic performance. The selection to the program is based on the performance in the interview.

## 2.3 Progression & Exit Pathways

CGPA at the end of B.S. (Research)	Eligibility Status	Outcome
If $\geq 7.5$	Eligible for consideration for Ph.D. progression and M.S. (Research) degree	May apply for Ph.D. registration, subject to interview, national eligibility (if applicable), and availability of suitable Fellowship/vacancy.
If 6.0 – 7.5	Not eligible for direct Ph.D. progression	Eligible to complete Master of Science (Research) degree.
If below 6.0	Does not meet progression requirement	May exit with applicable degree as per Centre's norms

## 3. MASTER OF SCIENCE (M.Sc.)

### 3.1 Eligibility

Program	Qualifying degree and exams
Chemistry	Applicants possessing a minimum of 55% marks at the Bachelor's degree in any branch of Science with Chemistry as one of the major subject.
Inter-disciplinary Biosciences (with an option to specialize in Epigenetics and Diseases, Neurosciences, Human Disease Genetics, or Chemical Biology approach to understanding Disease Biology and Drug Discovery)	Applicants possessing a minimum of 55% marks at the Bachelor's degree in any branch of Biological Science with Chemistry as a significant subject and who have qualified for the Joint Admissions Test for Masters (JAM) 2026 and/or equivalent examination are eligible to apply.

### 3.2 Selection procedure

Shortlisting for interviews for Master of Science (M.Sc.) in Chemistry will be done based on Joint Admission Test for Master's (JAM) 2026 score or a written examination conducted by JNCASR.

For M.Sc. Inter-disciplinary Biosciences, shortlisting will be based on the JAM 2026 score and will be called for an interview directly. The final selection is based on the performance in the in-person interview.

## 4. POST GRADUATE DIPLOMA IN MATERIALS SCIENCE (PGDMS)

Postgraduate Diploma in Materials Science (PGDMS) is a full-time two semester (one-year) program offered by the International Centre for Materials Science (ICMS), JNCASR. The training will be imparted through projects and formal courses. A stipend will be paid as per norms.

#### 4.1 Eligibility

Candidates who have completed their M.Sc. in any branch of Science are eligible to apply.

#### 4.2 Selection procedure

The applications received by the deadline will be scrutinized by the Committee and eligible/meritorious candidates will be shortlisted for interviews that will be held in person. Only a limited number of candidates will be selected based on the recommendation of a selection committee.

### HOW TO APPLY

Applications for all the degree programs mentioned above are available online. Only online applications will be considered.

### APPLICATION FEE

The application fee is Rs.1000/- and is non-refundable. The application fee is to be paid through CASHFREE payment gateway link provided in the online application portal. Payment Gateway charges must be borne by the candidates, wherever applicable. There will be no payment gateway charges for payment through UPI.

#### Approved Intake

Degree Program	Approved Intake
Ph.D	Maximum 8 per faculty (as per vacancy)
Int. B.S. (Research)-Ph.D.	Maximum 40
Masters Programs	Maximum 50

#### Fellowships

All the Ph.D students joining JNCASR are eligible for fellowship from the respective funding agency depending upon their mode of entry. Students enrolled to the Ph.D, Masters in Engineering or Research degree programs and PGDMS are paid fellowships/scholarships/stipend (as applicable) as per the norms of the Centre. Those joining the postgraduate degree programs in Chemistry and Biosciences are not offered any fellowship. Suitable fellowship shall be paid only to students continuing for Ph.D Program under the Int. B.S. (Research)-Ph.D.

## Faculty @JNCASR

Sr no	Name	Designation	Qualification	Unit
1	BALASUBRAMANIAN S	Professor	Ph.D	Chemistry and Physics of Materials Unit
2	BIVAS SAHA	Associate Professor	Ph.D	Chemistry and Physics of Materials Unit
3	CHANDRABHAS NARAYANA	Professor	Ph.D	Chemistry and Physics of Materials Unit
4	ESWARAMOORTH Y M	Professor and Dean Academic Affairs	Ph.D	Chemistry and Physics of Materials Unit
5	G U KULKARNI	Professor	Ph.D	Chemistry and Physics of Materials Unit
6	NARAYAN K S	Professor	Ph.D	Chemistry and Physics of Materials Unit
7	SUNDARESAN A	Professor	Ph.D	Chemistry and Physics of Materials Unit
8	TAPAS KUMAR MAJI	Professor and Chairman	Ph.D	Chemistry and Physics of Materials Unit
9	MEDHA DANDU	Assistant Professor & Associate Warden	Ph.D	Chemistry and Physics of Materials Unit
10	ANIMESH PANDEY	Assistant Professor	Ph.D	Engineering Mechanics Unit
11	DIWAKAR SEYYANUR VENKATESAN	Associate Professor	Ph.D	Engineering Mechanics Unit
12	GANESH SUBRAMANIAN	Professor	Ph.D	Engineering Mechanics Unit
13	MEHEBOOB ALAM	Professor and Chairman	Ph.D	Engineering Mechanics Unit
14	SANTOSH ANSUMALI	Professor	Ph.D	Engineering Mechanics Unit
15	SREENIVAS K R	Professor and Dean Research and Development	Ph.D	Engineering Mechanics Unit
16	AMITABH JOSHI	Professor	Ph.D	Evolutionary and Organsimal Biology Unit
17	ANAND KRISHNAN	Assistant Professor	Ph.D	Evolutionary and Organsimal Biology Unit
18	TNC VIDYA	Professor and Chairperson	Ph.D	Evolutionary and Organsimal Biology Unit
19	RAJESH GANAPATHY	Professor	Ph.D	International Centre for Materials Sciences
20	RANJAN DATTA	Professor	Ph.D	International Centre for Materials Sciences
21	RANJANI VISWANATHA	Professor	Ph.D	International Centre for Materials Sciences
22	ANURANJAN ANAND	Professor	Ph.D	Molecular Biology and Genetics Unit
23	KAUSTUV SANYAL	Professor (on Deputation)	Ph.D	Molecular Biology and Genetics Unit
24	KUSHAGRA BANSAL	Associate Professor	Ph.D	Molecular Biology and Genetics Unit

25	MANEESHA S INAMDAR	Professor	Ph.D	Molecular Biology and Genetics Unit
		(on Deputation)		
26	RAVI MANJITHAYA	Professor and Chairman, NSU	Ph.D	Molecular Biology and Genetics Unit
		Chairman, MBGU		
27	TAPAS KUMAR KUNDU	Professor	Ph.D	Molecular Biology and Genetics Unit
28	VARUN BHASKAR	Assistant Professor	Ph.D	Molecular Biology and Genetics Unit
29	SHWETHA SHIVAPRASD	Ramanujan Fellow	Ph.D	Molecular Biology and Genetics Unit
30	ACHIRA ROY	Assistant Professor	Ph.D	Neuroscience Unit
31	SHEEBA VASU	Professor and Dean Fellowships & Extension Programs	Ph.D	Neuroscience Unit
32	ABHISHEK KUMAR	Assistant Professor	Ph.D	New Chemistry Unit
33	BANI KANTA SARMA	Associate Professor	Ph.D	New Chemistry Unit
34	GOVINDARAJU T	Professor and Chairman	Ph.D	New Chemistry Unit
35	JAYANTA HALDAR	Professor	Ph.D	New Chemistry Unit
36	KANISHKA BISWAS	Professor, Dean Corporate Affairs and Faculty In-charge Placement Alumni and International Relations	Ph.D	New Chemistry Unit
37	PRATAP VISHNOI	Assistant Professor & Warden	Ph.D	New Chemistry Unit
38	PREMKUMAR SENGUTTUVAN	Associate Professor	Ph.D	New Chemistry Unit
39	SARIT S AGASTI	Associate Professor	Ph.D	New Chemistry Unit
40	SEBASTIAN CHIRAMBATTE PETER	Professor	Ph.D	New Chemistry Unit
41	SRIDHAR RAJARAM	Professor	Ph.D	New Chemistry Unit
42	SUBI JACOB GEORGE	Professor & Dean Faculty Affairs	Ph.D	New Chemistry Unit
43	KAVITA JAIN	Professor	Ph.D	Theoretical Sciences Unit
44	SHOBHANA NARASIMHAN	Professor	Ph.D	Theoretical Sciences Unit
45	SRIKANTH SASTRY	Professor	Ph.D	Theoretical Sciences Unit
46	SUBIR KUMAR DAS	Professor and Chairman TSU	Ph.D	Theoretical Sciences Unit
47	SWAPAN K PATI	Professor	Ph.D	Theoretical Sciences Unit
48	UMESH V WAGHMARE	Professor and President	Ph.D	Theoretical Sciences Unit
49	VIDHYADHIRAJA N S	Professor	Ph.D	Theoretical Sciences Unit

## Fee structure

Particulars	Degree/Diploma Program				
	Ph.D.	M.S. (Int. Ph.D.)	M.S. (Engg./ Research)	M.Sc.	PGDMS
Tuition fees (annual)	15000	7,500	10,500	7,500	7,500
CMS	300	300	300	300	300
Personal Accident Insurance	25	25	25	25	25
Other Academic Fees (covers administrative services like issue of NOC, provisional Certificate, Transcript etc.) (annual)	3,700	3,700	3,700	3,700	3,700

**Tuition Fee is completely waived for SC/ST students for all programs**

Fees and Deposits will be refunded as per the norms of the Centre

## Refundable Deposits (one-time payment during admission)

Refundable Deposits	Amount in Rupees	
Hostel and Mess Deposit	10,000	Uniform for all programs
Statutory and Library	10,000	Uniform for all programs

## Thesis Processing Fees

Program	Amount in Rupees
Ph.D.	5,000
M.S. (Engg./Research)	3,000

## Academic Calendar

### Academic calendar – Ph. D.

Event	Timeline		Additional Information
Admission	<i>Regular</i>	<i>Mid-year</i>	Both tracks follow the same formalities – Annexure-I
Academic year	First working day of		Annexure-IA: Prior to arrival at the Campus
	August	January	
Enrolling	on the date of reporting		Annexure-IB: During enrolling in a combined session
Orientation	around mid-August		
<b>Semester-1 &amp; 2 -Course work</b>			
<b>Semester 3 &amp; 4 - Embark on Research Project and Complete Comprehensive examination for Upgradation to SRF</b>			
<b>Semester 5 to 9 – Ph.D. Thesis work</b>			
<b>Semester 10 - Colloquium, Synopsis submission and Ph.D. Thesis submission</b>			

### Academic calendar – Int. Ph.D. (existing batches)

Event	Timeline		Additional Information
Admission	<i>Regular</i>		Annexure-I
Academic year	First working day of August		Annexure-IA: Prior to arrival at the Campus
Enrolling	on the date of reporting		
Orientation	around mid-August		Annexure-IB: During enrolling in a combined session and a separate session by the Unit
<b>Semester 1 to 4 - Course work and Qualifying Examination for Confirmation of Doctoral Candidacy</b>			
<b>Semester 5 &amp; 6 M.S. Research Report</b>			
<b>Semester 7 to 13 -Ph.D. thesis work</b>			
<b>Semester 14 - Colloquium, Synopsis and Ph.D. Thesis submission</b>			

### Academic calendar – M.S. (Engg./M.S. (Research))

Event	Timeline		Additional Information
Admission	<i>Regular</i>	<i>Mid-year</i>	Both tracks follow the same formalities – Annexure-I
Academic year	First working day of		Annexure-IA: Prior to arrival at the Campus
	August	January	
Enrolling	on the date of reporting		Annexure-IB: During enrolling in a combined session
Orientation	around mid-August		
<b>Semester-1 &amp; 2 - Course work</b>			
<b>Semester 3 - Embark on M.S. Research Project and complete Comprehensive examination</b>			
<b>Semester 4 - Colloquium, Synopsis and M.S. Thesis submission</b>			

## Contact details

Admissions related queries:

Academic Office	<a href="mailto:academic@jncasr.ac.in">academic@jncasr.ac.in</a>	080-22082777
-----------------	--	--------------

Students related grievances or requests:

Deputy Controller of Examinations	<a href="mailto:acoord@jncasr.ac.in">acoord@jncasr.ac.in</a>	080-22082900
Dean Academic Affairs	<a href="mailto:deanacad@jncasr.ac.in">deanacad@jncasr.ac.in</a>	080-22082764

Anti-ragging:

Deputy Controller of Examinations	<a href="mailto:acoord@jncasr.ac.in">acoord@jncasr.ac.in</a>	080-22082900
President	<a href="mailto:president@jncasr.ac.in">president@jncasr.ac.in</a>	080-22082752

Administration:

Administrative Officer	<a href="mailto:ao@jncasr.ac.in">ao@jncasr.ac.in</a>	080-22082751
President	<a href="mailto:president@jncasr.ac.in">president@jncasr.ac.in</a>	080-22082752

Sexual Harassment/ICC:

Deputy Controller of Examinations	<a href="mailto:acoord@jncasr.ac.in">acoord@jncasr.ac.in</a>	080-22082900
Chairperson, ICC	<a href="mailto:rv@jncasr.ac.in">rv@jncasr.ac.in</a>	080-22082573

\*\*\*