



## WALK-IN INTERVIEWS

JNCASR is inviting bright and motivated students for its 'walk-in' interviews. This window of opportunity is for those who could not apply or could not submit their application for various reasons in response to the advertisement published during March 2023.

Those interested can read the details mentioned below.

**General Criteria:** 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 MBBS/MD as applicable to individual Units as given in the table below are eligible to apply as a walk-in candidate. They should have at least 55% marks in their highest University examination and should also have qualified in any one of the national exams: GATE/JEST/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 research programme as on 1st August 2023. Qualifying in the national exam is desirable for M.E/M.Tech. or equivalent degree holders.

**Unit specific 'walk-in' criteria:** The criteria to be called in for interviews as a 'walk-in' candidate is stated in the table mentioned below. Please note that only these Units are conducting 'walk-in' interviews.

Candidates willing to appear for 'walk-in interview' can send a detailed resume (with contact number) with the scanned copy of their degree certificates, marksheets, score/award letter of National Level Exam (GATE/JEST/GPAT/UGC-JRF/CSIR-NET-JRF/ICMR-JRF/DBT-JRF/INSPIRE-JRF) along with the preferred date to attend the 'walk-in' interview, to the email id mentioned in the table.

Unit	'Walk-in' Criteria	Dates for 'walk-in' interviews	Email id to send resume	Last date to email the resume with details
CPMU ( <a href="https://www.jncasr.ac.in/research/research-units/chemistry-and-physics-of-materials-unit">https://www.jncasr.ac.in/research/research-units/chemistry-and-physics-of-materials-unit</a> )	National exam qualified including INSPIRE. Interested in Research topics of the Unit, any achievement in related topics.	May 22-31 / first week / anytime in June	cpmuoffice@jncasr.ac.in	18 May 2023
EMU ( <a href="https://www.jncasr.ac.in/research/research-units/engineering-mechanics-unit">https://www.jncasr.ac.in/research/research-units/engineering-mechanics-unit</a> )	Candidates with better than 95 percentile score in GATE, having a good academic record (more than 90% in Physics, Chemistry and Maths in 12 <sup>th</sup> std; more than 75% in BE/ME) can apply. Other distinctions such as Summer Research internship and INSPIRE fellowship would help in being shortlisted for the interviews.	25 May to 9 June during afternoons.	emuoffice@jncasr.ac.in	22 May 2023
NCU ( <a href="https://www.jncasr.ac.in/research/research-units/new-chemistry-unit">https://www.jncasr.ac.in/research/research-units/new-chemistry-unit</a> )	All CSIR-NET-JRF qualified candidates from 2023 June Exam.	July 24-28, 2023	ncu@jncasr.ac.in	June 30, 2023

<p><b>NSU</b>  <a href="https://www.jncasr.ac.in/research/research-units/neuroscience-unit">(<a href="https://www.jncasr.ac.in/research/research-units/neuroscience-unit">https://www.jncasr.ac.in/research/research-units/neuroscience-unit</a>)</a></p>	<p>10th Science and Math more than 85%  12th Science 80%  B.Sc. – 65%  B.Tech. more than 65%  M.Sc. more than 60%  B. Pharm./M.Pharm.  GATE score below 500</p>	<p>29 May, 2023</p>	<p>nsu_secretary@jncasr.ac.in</p>	<p>22 May 2023</p>
<p><b>TSU</b>  <a href="https://www.jncasr.ac.in/research/research-units/theoretical-sciences-unit">(<a href="https://www.jncasr.ac.in/research/research-units/theoretical-sciences-unit">https://www.jncasr.ac.in/research/research-units/theoretical-sciences-unit</a>)</a></p>	<p>General criteria mentioned above and any candidate having an academic background relevant for the research in TSU and a NET, GATE or JEST rank better than 1001.</p>	<p>29<sup>th</sup> May (2023) till 2<sup>nd</sup> June (2023), in the afternoon;  3<sup>rd</sup> June (2023), in the forenoon.</p>	<p>tsusec@jncasr.ac.in</p>	<p>22 May, 2023</p>