JADAVPUR UNIVERSITY
KOLKATA – 7000323

NOTICE

Date: 02.11.2026

A Walk-in-Interview will be held at the Director's Room of the School of Materials Science and Nanotechnology, Jadavpur University on 18th November, 2026 at 3 pm, for the recruitment of One (01) Project Research Scientist II (Non-Medical) under the project entitled 'Optically Detected Magnetic Resonance (ODMR)-based Quantum Theranostic Platform for Rapid Detection, Antibiotic Susceptibility Testing & Therapeutic Modulation in Sepsis Management and AMR', funded by ICMR under Collaborative Research (CCR) Scheme: Year 2025-2026, Govt. of India, vide Project Id Epms. CAR-2026-04-000012 under the supervisions of Dr. Chandan Kumar Ghosh (PI), School of Materials Science and Nanotechnology, Jadavpur University, as per details below:

Number of Posts: Project Research Scientist II (Non-Medical) – One (01)

Essential Qualification: Ph.D in Science or Engineering
Desired Qualification: Working experience Having knowledge in nanomaterials synthesis, characterization, and biological assays.

Age Limit: Not more than 40 years as on the date of advertisement.

Fellowship: Rs. 67,000/- + HRA (as admissible).

Tenure of the Fellowship: 5 years on termination of the project on the basis of satisfactory performance.

Relaxation on Qualification and Age: SC/ST/OBC/WOMEN candidates will get relaxation as per Govt. of India Rules.

Type of Selection: Walk-in-Interview

Date and Time: 18th November 2026 at 3 pm

Venue: Director's Room of the School of Materials Science and Nanotechnology, Jadavpur University

The prescribed application form (Price Rs. 50/-) is to be obtained from the Information Section of the University on all working days. Originals along with self-attested copies of certificates, mark sheets, and testimonials along with duly filled application form(s) are to be produced at the time of the Interview. No TA/DA is admissible for the interview.
For any further inquiry, interested candidates may contact Dr. Chandan Kumar Ghosh, Principal Investigator, School of Materials Science and Nanotechnology, Jadavpur University (chandan.kghosh@jadavpuruniversity.in) with the subject line "Enquiry for CCR-ICMR PRS II Recruiment".

REGISTRAR(Actg.)

2/11/26.

JADAVPUR UNIVERSITY
KOLKATA – 7000323

NOTICE

Date: 02.11.2026

A Walk-in-Interview will be held at the Director's Room of the School of Materials Science and Nanotechnology, Jadavpur University on 18th November, 2026 at 1.30 pm, for the recruitment of One (01) Project Technical Support - III under the project entitled 'Optically Detected Magnetic Resonance (ODMR)-based Quantum Theranostic Platform for Rapid Detection, Antibiotic Susceptibility Testing & Therapeutic Modulation in Sepsis Management and AMR', funded by ICMR under Collaborative Research (CCR) Scheme: Year 2025-2026, Govt. of India, vide Project Id Epms. CAR-2026-04-000012 under the supervisions of Dr. Chandan Kumar Ghosh (PI), School of Materials Science and Nanotechnology, Jadavpur University, as per details below:

Number of Posts: Project Technical Support - III – One (01)

Essential Qualification: M.Sc in chemistry
Desired Qualification: Working experience in chemical synthesis and characterization

Age Limit: Not more than 30 years as on the date of advertisement.

Fellowship: Rs. 28,000/- + HRA (as admissible).

Tenure of the Fellowship: 5 years on termination of the project on the basis of satisfactory performance.

Relaxation on Qualification and Age: SC/ST/OBC/WOMEN candidates will get relaxation as per Govt. of India Rules.

Type of Selection: Walk-in-Interview

Date and Time: 18th November 2026 at 1.30 pm

Venue: Director's Room of the School of Materials Science and Nanotechnology, Jadavpur University

The prescribed application form (Price Rs. 50/-) is to be obtained from the Information Section of the University on all working days. Originals along with self-attested copies of certificates, mark sheets, and testimonials along with duly filled application form(s) are to be produced at the time of the Interview. No TA/DA is admissible for the interview.
For any further inquiry, interested candidates may contact Dr. Chandan Kumar Ghosh, Principal Investigator, School of Materials Science and Nanotechnology, Jadavpur University (chandan.kghosh@jadavpuruniversity.in) with the subject line "Enquiry for CCR-ICMR PTS III Recruiment".

REGISTRAR(Actg.)

2/11/26.

JADAVPUR UNIVERSITY
KOLKATA – 7000323

NOTICE

Date: 02.11.2026

A Walk-in-Interview will be held at the Director's Room of the School of Materials Science and Nanotechnology, Jadavpur University on 18th November, 2026 at 11.30 am, for the recruitment of One (01) Project Technical Support - I under the project entitled 'Optically Detected Magnetic Resonance (ODMR)-based Quantum Theranostic Platform for Rapid Detection, Antibiotic Susceptibility Testing & Therapeutic Modulation in Sepsis Management and AMR', funded by ICMR under Collaborative Research (CCR) Scheme: Year 2025-2026, Govt. of India, vide Project Id Epms. CAR-2026-04-000012 under the supervisions of Dr. Chandan Kumar Ghosh (PI), School of Materials Science and Nanotechnology, Jadavpur University, as per details below:

Number of Posts: Project Technical Support - I – One (01)

Essential Qualification: B.Sc in Zoology + One year experience
Desired Qualification: Working experience in Biological Assays

Age Limit: Not more than 30 years as on the date of advertisement.

Fellowship: Rs. 18,000/- + HRA (as admissible).

Tenure of the Fellowship: 5 years on termination of the project on the basis of satisfactory performance.

Relaxation on Qualification and Age: SC/ST/OBC/WOMEN candidates will get relaxation as per Govt. of India Rules.

Type of Selection: Walk-in-Interview

Date and Time: 18th November 2026 at 11.30 am

Venue: Director's Room of the School of Materials Science and Nanotechnology, Jadavpur University

The prescribed application form (Price Rs. 50/-) is to be obtained from the Information Section of the University on all working days. Originals along with self-attested copies of certificates, mark sheets, and testimonials along with duly filled application form(s) are to be produced at the time of the Interview. No TA/DA is admissible for the interview.
For any further inquiry, interested candidates may contact Dr. Chandan Kumar Ghosh, Principal Investigator, School of Materials Science and Nanotechnology, Jadavpur University (chandan.kghosh@jadavpuruniversity.in) with the subject line "Enquiry for CCR-ICMR PTS I Recruiment".

REGISTRAR(Actg.)

2/11/26.