CSIR – CENTRAL SCIENTIFIC INSTRUMENTS ORGANISATION

Project Staff Recruitment

Sector 30-C, Chandigarh · Temporary positions & waitlisted panel

Last Date to Apply **18 November 2026** Online portal closes at 11:59 PM

ADVT. NO. 48/2026

Investigation of Freeform Optics as Concentrator for Improving Efficiency of Solar-Powered Lasers

Tenure: up to 31 March 2028 · Contract basis

2 Positions | Optics / Mechanical | Online Apply

Senior PAT · 1 post · Age up to 40

42,000 + HRA

Master's in Physics/Optics, or B.E./B.Tech Mechanical with 3 yrs R&D; or Master's in Mechanical/Optical Engg with 2 yrs R&D. Ultra-precision diamond turning & CNC, optical testing, Zemax basics.

Project Associate-II (PAT-II) · 1 post · Age up to 35

35,000 + 20% HRA (NET/GATE qualified) · 28,000 + HRA (others)

Master's in Physics/Optics, or B.E./B.Tech Mechanical with 2 yrs R&D; or Master's in Mechanical/Optical Engg. AutoCAD/SolidWorks, optical system design basics.

Notice PDF | Apply Online

ADVT. NO. 49/2026

Development & Integration of EO, IR & Laser Designator Payload (MMP015204 WP16)

Tenure: up to 31 March 2029 · Contract basis

1 Position | Mechanical Engg | Age up to 35

Project Associate-I / II (PAT-I / PAT-II) · by suitability

PAT-I: 31,000 + HRA (NET/GATE) · 25,000 + HRA (others)

PAT-II: 35,000 + HRA (NET/GATE) · 28,000 + HRA (others)

B.E./B.Tech in Mechanical Engineering; PAT-II also needs 2 yrs R&D experience. Knowledge of mechanical design & simulation tools.

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