

**Indian Institute of Technology (Indian School of Mines), Dhanbad**  
**The Office of the Dean Research & Development**

**POST ADVERTISED FOR THE OPERATOR OF 400 MHz NMR INSTRUMENT**

Position	Operator for 400 MHz NMR
Number of position(s)	One (01)
Title of the project	-
Faculty-in-charge	Prof. Swapan Dey, Department of Applied Chemistry, IIT (ISM), Dhanbad
Tenure of project	Initially engagement for one year, which can be extended maximum three years after evaluation of performance.
Job description (maximum of 100 words)	To operate 400 MHz NMR instrument, weekly liquid nitrogen refilling, switch over ACs in regular interval, take care of all equipments associated with NMR instrument.
Essential qualification	B. Sc in Chemistry (Hons)
Experience	At least one year experience in analytical instrument handling
Age	Age should be less than 35 years as on the date of advertisement
Remuneration	Rs. 22, 000/-per month (consolidated). If engagement extended beyond one year, 5% increment will be given on the consolidated remuneration for each completed year.
Walk-in-interview	6 <sup>th</sup> June 2019 at 11-00 AM at Department of Applied Chemistry, Science block, IIT (ISM), Dhanbad, Please bring two passport size photos, original and xerox copies of all documents.
Duty	Six (06) working days per week.
Leave	Eight (08) days casual leave in a calendar year will be admissible.

Swapan Dey  
 FIC, NMR instrument

HOD(AC)

Dean (R & D)