



INDIAN INSTITUTE OF TECHNOLOGY
(BANARAS HINDU UNIVERSITY)
DEPARTMENT OF METALLURGICAL ENGINEERING
VARANASI- 221005, INDIA

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Dr. Rampada Manna, Associate Professor
Met-RM/ R&D/CARS/ST/Met/16-17/04/2016-2017/5

Date: July 30, 2016

Date of Advertisement: 09/08/2016

ADVERTISEMENT FOR PROJECT PERSONNEL

Applications are invited for the post of **Project Personnel**, at a Fixed Stipend/Fellowship/Salary amount of Rs.14400 p. m. in a CARS Project entitled “Studies on Improvements in Stiffness of Aluminum Alloy Fibers” sanctioned up to **one and half years**. The post is purely temporary and co-terminus with the project. The candidates should possess ITI-training (Foundry). The upper Age Limit is 30 Years (relaxable for 5 years for SC/ST/Physically Handicapped/Female candidates; in case of non-research positions, upper age limit may also be relaxed for the duration of earlier work in a project/scheme subject to the Institute rules prevalent at that time. All things being equal, SC/ST candidates will be preferred as per GOI rules.

Essential qualifications: Intermediate Pass +5 years of Experience (In Foundry) or ITI-training (Foundry) +3 years of experience (in Foundry), or Diploma (Foundry) +1 Year Experience (Foundry)

Desirable qualifications, if any additional Experience as Foundryman.

Application on Plain paper giving Name, permanent and correspondence address, names of father and mother, telephone no. and e-mail address, details of educational career (starting from High School or equivalent) along with self-attested copies of all mark-sheets & certificates and details of any research or other experience etc., if any, should reach within 21 days of the advertisement, to

Dr. Rampada Manna,

The Principal Investigator,

Project No. R&D/CARS/ST/Met/16-17/04,

Department of Metallurgical Engineering,

Indian Institute of Technology (BHU) Varanasi - 221 005.

No TA/DA will be paid if called for interview.

Dr. Rampada Manna,

The Principal Investigator,

Project No. R&D/CARS/ST/Met/16-17/04,

Department of Metallurgical Engineering,

Indian Institute of Technology (BHU) Varanasi - 221 005