

**INDIAN INSTITUTE OF TECHNOLOGY DELHI**  
**Hauz Khas, New Delhi – 110016**  
**Industrial Research & Development Unit**

No.: IITD/IRD/RP03439G/188757

Dt.04/06/2018

**CORRIGENDUM**

**Advertisement No.: IITD/IRD/113/2018**

**Ref.: Advt. No. IITD/IRD/113/2018 published vide No. IITD/IRD/RP03439G/ 176999 dated 01/06/2018**

This refers to the advertisement released for the post of Project Associate under the project entitled "Design of Anti-Mine Boots (AMBs) using finite Element simulations with Human Body Model (HBM) (JATC Sub project # 13 under MI001618)" (RP03439) in operation under Prof. Devendra Kumar Dubey, Department of Mechanical Engineering of this Institute.

The revised qualification for the said post may be read as under:

**1<sup>st</sup> class B.Tech. in Mechanical Engineering discipline with more than 80% marks. Working knowledge of LS-DYNA, ANSYS and SOLIDWORKS with more than 3 years of professional experience (non-teaching) is required. Must have very good fundamental knowledge of finite element method**

**OR**

**1<sup>st</sup> class M.Tech. in Mechanical Engineering discipline with more than 75% marks with strong fundamentals. Advanced working knowledge of FE using LS-DYNA, ANSYS, and proficiency in CAD modeling with a professional work experience (non-teaching) of at least 06 months..**

The other contents of the earlier released advertisement shall remain same.

(V.K. Vashistha)  
A.R., IRD

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It is requested that the corrigendum in respect of above Advt. be brought to the notice of the staff working in your Deptt./ Centre/Unit

2. Notice Boards

3. Advertisement file

4. Prof. Devendra Kumar Dubey, PI, Department of Mechanical Engineering

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