

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

No.: IITD/IRD/RP03417G/172277

Dt.:21/05/2018

CORRIGENDUM

Advertisement No.: IITD/IRD/086/2018

Ref.: Advt. No. IITD/IRD/086/2018 published vide No. IITD/IRD/RP03417G/155522 Dated 03/04/2018

This refers to the advertisement released for the post of Sr. Project Scientist under the project entitled "Smart Integrated Landmine Detection System (SILDS) Based on Explosive Vapor-sensing Nose high Sensitive Magnetic Field sensing and Novel Microwave Radar Imaging (Under IMPRINT Scheme)" (RP03417G) in operation under Prof. Anuj Dhawan, Department of Electrical Engineering of this Institute.

The last date of receipt of applications is hereby extended till 12/06/2018. The applicants can send their resume for the said post through e-mail at:pintu@physics.iitd.ac.in instead of by post as advertised earlier.

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

This issues with the approval of the Competent Authority.

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

Distribution

- | | |
|--|--|
| 1. Head of the Deptt./Centres/Units → | 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. Anuj Dhawan, PI, Department of Electrical Engg. | |
| 5. Prof. Pintu Das, Co-PI, Department of Physics | |
| 6. Webmaster IRD → | To put corrigendum at IITD website. |