



Ref: APO/2026-27/12

Date: 11th August 2026

NOTICE

EXTENSION OF LAST DATE FOR FEE PAYMENT WITHOUT LATE FINE – ELIGIBLE Ph.D. SCHOLARS, MONSOON 2026 SESSION

In continuation to the Notice Ref: APO/2026-27/04 dated 21 July 2026 regarding “Fee Payment and Registration for Eligible Ph.D. Scholars – Monsoon 2026 Session”, it is hereby notified that the last date for payment of fees **without late fine** for eligible Ph.D. scholars has been **extended up to 22 August 2026 (Saturday)**.

The fee shall be paid online through the **ERP Portal (JUNO Campus)**. The procedure for fee payment and registration remains as detailed in the User Manual enclosed with the original notice. All eligible Ph.D. scholars are advised to complete the fee payment and registration within the revised schedule.

This notice shall be read in continuation of and in partial modification of Notice Ref: APO/2026-27/04 dated 21 July 2026.

Note:

- 1) Only those Ph.D. scholars who have successfully completed the prescribed Course Work shall be eligible to register through the ERP Portal for the Monsoon 2026 Session.
- 2) Ph.D. scholars shall not be permitted to appear for their Progress Presentation during the Monsoon 2026 Session without a valid registration.
- 3) **No request for fee payment and registration after the last notified date, i.e., 22.08.2026, shall be entertained under any circumstances.**

Dr. Sandeep Singh Solanki
Dean (PGS)

Copy To:

1. All Deans, Associate Deans, Director - IQAC
2. HoDs of Academic Departments, Directors' / Incharge Off-Campuses
3. Registrar, Controller of Examinations
4. Dy. Comptroller, Finance Officer, DR (AAC), AR(s)
5. ERP Implementation Team - for provision of fee payment and registration
6. P.S. to the Vice Chancellor
7. File (Academic Programme Office)

प्रो. (डॉ.) सदाप सिंह सोलंकी
Prof. (Dr.) Sandeep Singh Solanki
संकायस्थ (प्रातकोतर अध्ययन) / Dean (Postgraduate Studies)
बिरला प्रौद्योगिकी संस्थान / Birla Institute of Technology
मेसरा, राँची, झारखण्ड-835215 (भारत)
Mesra, Ranchi, Jharkhand-835215 (India)