



PERD BIO-INCUBATOR

at

**B.V. Patel Pharmaceutical Education and Research
Development (PERD) Centre, Thaltej, Ahmedabad 380 054, Gujarat**



PERD Bio-incubator is a state-of-art incubator engaged in incubation, entrepreneurship, technology transfer and commercialization in Biotechnology, Life Science, Pharmacy and allied areas. The Bio-incubator will provide an unparalleled network of mentors, industry and government partners specializing in supporting start-ups. PERD Bio-incubator has incubation space, office space, instrumental facility, etc. In addition, it also offers support for technology development and validation, IPR, regulatory and compliance, and fund mobilization to the incubatees.

Innovative ideas/technologies and start-ups are welcomed in Biotechnology, Life Science, Pharmacy and allied areas. If you are a start-up following your passion or a motivated student aspiring to commercialize an innovative technology, apply for a spot at PERD Bio-incubator.

To apply, kindly fill the details in the application form and send it back to us.
The deadline to apply for getting into the PERD Bio-incubator is **28 September 2018**.

For detailed application form and communication address, please visit: <http://perdcentre.com/BIRAC.html>



अंतर विश्व विद्यालय त्वरक केंद्र, दिल्ली

Inter University Accelerator Centre, Delhi

(An Autonomous Centre of University Grants Commission)
Post Box No. 10502, Aruna Asaf Ali Marg, New Delhi 110 067

Geochronology Centre at IUAC

Inter University Accelerator Centre (IUAC) of University Grants Commission (UGC), has been setting up a National Centre for Geochronology with the support from the Ministry of Earth Sciences, Government of India. The objective of the upcoming centre is to provide comprehensive research facilities to all the researchers for sample characterization and measurements for geochronological investigations. Presently, IUAC is equipped with Accelerator Mass Spectrometry (AMS) facility for the measurement of ^{14}C , ^{10}Be and ^{26}Al radio nuclides, Quadrupole-ICPMS, High resolution magnetic sector ICPMS coupled with femto-second laser ablation system, Scanning Electron Microscope (SEM) with Cathodoluminescence, X-ray diffractometer (XRD) and Wavelength Dispersive X-Ray Fluorescence (WD-XRF) spectrometer. In the near future, this centre will also have major equipment like High Resolution Secondary Ion Mass Spectrometer (HR-SIMS) and Accelerator Mass Spectrometer for medium and heavy mass radio nuclides.

IUAC invites (a) Research proposals with existing research facilities from researchers interested in Geochronological studies (b) Experienced in-service personnel on deputation basis and/or retired personnel on contractual basis with excellent research experience in the relevant field.

Interested researchers/applicants may contact **Academic Cell**, IUAC, New Delhi (www.iuac.res.in) or may write to ams.iuacd@gmail.com/academic@iuac.res.in.