

Institutional Distinctiveness

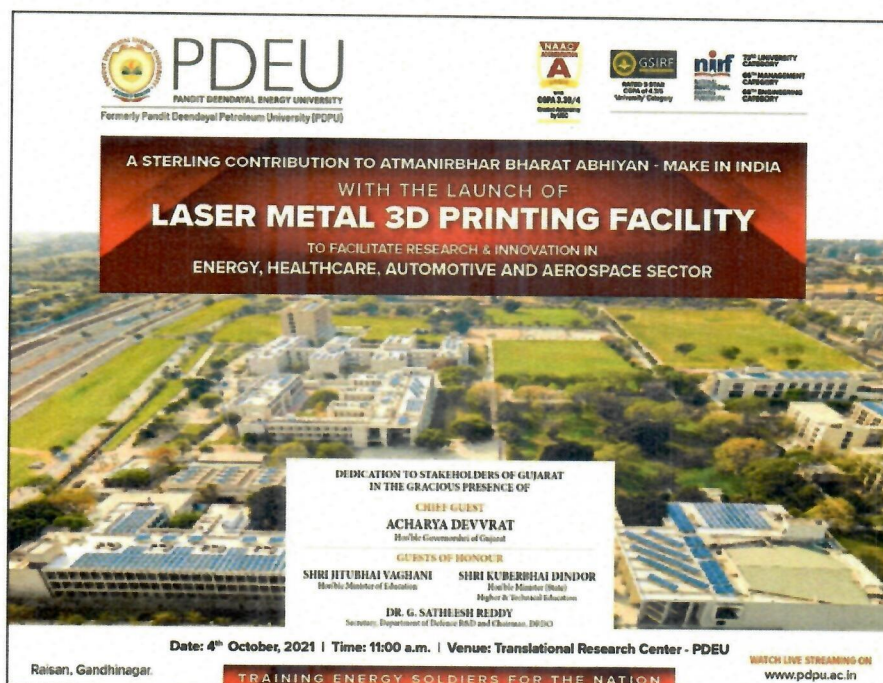
Energy, Industry 4.0 & Internationalization are three important distinctive areas in the year 2020-21 by the university to its vision, priority and thrust

Keeping in view the Energy thrust area, the Innovation & Incubation Centre at the university, many Energy start-ups have been incubated; prominent ones amongst them are as follows:

1. Imagine Powertree Private Limited
2. Prayogik Energy Private Limited
3. Rhyno Wheels Private Limited
4. Pi Green Innovations Private Limited
5. PV Recycler
6. Syphon Energies

Link: <http://iic.pdpu.ac.in/en/incubatee-startups/view>

Laser Metal 3D Printing Facility at the University is another such initiative as a part of Atmanirbhar Bharat initiative in energy Sector.



PDEU
PANDIT DEENDAYAL ENERGY UNIVERSITY
Formerly Pandit Deendayal Petroleum University (PDEU)

NAAC
A
CGPA 3.39/4
University Category

GSIRF
RANKED 68th IN
"Engineering"
University Category

NIRF
RANKED 73rd IN
"University"
Category

TOP UNIVERSITY
CATEGORY
TOP MANAGEMENT
CATEGORY
TOP ENGINEERING
CATEGORY

**A STERLING CONTRIBUTION TO ATMANIRBHAR BHARAT ABHIYAN - MAKE IN INDIA
WITH THE LAUNCH OF
LASER METAL 3D PRINTING FACILITY**
TO FACILITATE RESEARCH & INNOVATION IN
ENERGY, HEALTHCARE, AUTOMOTIVE AND AEROSPACE SECTOR

DEDICATION TO STAKEHOLDERS OF GUJARAT
IN THE GRACIOUS PRESENCE OF

CHIEF GUEST
ACHARYA DEVVRAT
Hon'ble Governor of Gujarat

GUESTS OF HONOUR
SHRI HITUBHAI VAGHANI Hon'ble Minister of Education
SHRI KUBERBHAI DINDOR Hon'ble Minister (State)
Higher & Technical Education
DR. G. SATHEESH REDDY Secretary, Department of Technical Education & Research, DRCO

Date: 4th October, 2021 | Time: 11:00 a.m. | Venue: Translational Research Center - PDEU
Raisan, Gandhinagar.

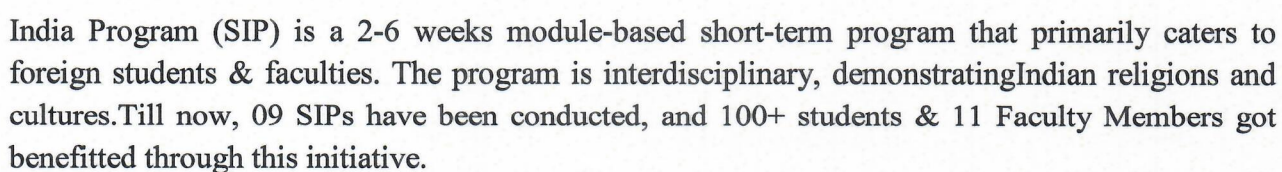
TRAINING ENERGY SOLDIERS FOR THE NATION

WATCH LIVE STREAMING ON
www.pdpu.ac.in

Link: <https://pdpu.ac.in/>

https://ne-np.facebook.com/pdeuofficial/videos/live-webcast-of-ifusion-sf1-metal-3d-printer-facility/370441504808503/?so=permalink&rv=related_videos

The University has more than 280 full-time students from approx. 38 no. of different countries. The University is the partner of the Study in India (SII) initiative of Govt. of India and Study in Gujarat initiative of Govt. of Gujarat. The University facilitates a one to two months International Exchange Program (IEP) since 2010 with the Partner foreign Universities every year. IEP is designed for the students to get global exposure academically, and culturally. Till now, 30 (IEPs) have been conducted and total of 740 students & 48 Faculty members have been benefitted through this initiative. Study in





The University has so far conducted 16 exchange/abroad program and total 27 students have been benefitted from it .Through the travel grant policy, 950+ students have presented papers in countries like the UK, Spain, Singapore, Malaysia, Dubai, USA, Bahrain, China, Sweden, Oman, Egypt, Canada, Thailand, Sri Lanka, Germany, etc. Outcome, increased visibility of the University, Enhancing Students' Profile, Short term Exposure to International Education & Research System, Developing long term interest for Semester Abroad, Masters' abroad, etc. Total No. of Beneficiaries till now: 15+



Uptill now the University has hosted more than 15 international faculty members from various countries worldwide i.e., USA, Canada, Singapore, Israel, etc.



Registrar