



PDEU Newsletter

ISSUE 9, MAY 2022

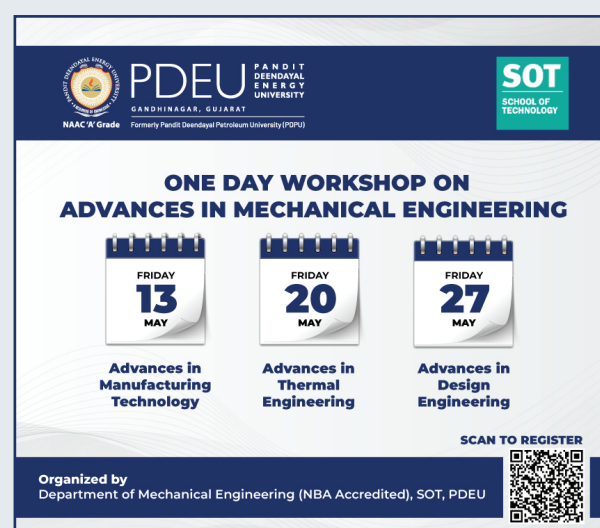
STUDENT ACHIEVEMENT

Mansi Revashia, a student of ICT Batch 2018-2022 was selected by Amazon through campus recruitment process. She has been offered a CTC of Rs 25 lakhs per annum, the highest placement at PDEU.



13TH MAY 2022

Department of Mechanical Engineering, SOT organized "One DAY Workshops" on "Advances in Mechanical Engineering". On 13th May, there was a workshop on 'Advances in Manufacturing Technology'.



19TH & 20TH APRIL 2022

The workshop on Statistical Package for Social Sciences (SPSS) was conducted as a two-day event on the 19th & 20th of April 2022. It was open to all students of PDEU and was attended by about 60 participants, including students, staff as well as faculty members. The workshop received an overwhelming response with more than 100 online registrations. The workshop was facilitated by Professor Gaurang Rami from VNSGU. It was coordinated by Dr. Nausheen Nizami, Dr. Vaibhav Shah and Dr. Sandip Pathak.



14TH MAY 2022

L&T Technology services announced its collaboration with PDEU & IIT-Gandhinagar for co-development of sustainability solutions. This alliance will jointly develop a Centre of Excellence (CoE) focused on prioritizing innovations that strengthen clean and sustainable energy. The CoE will further pursue R&D in hydrogen generation, carbon capture, energy storage, & pumped storage.

L&T Technology Services announces collaboration with PDEU and IIT-Gn

Gandhinagar, May 14, 2022: Leading pure-play engineering services provider, L&T Technology Services (LTS) announced collaboration with Pandit Deendayal Energy University (PDEU) for co-development of sustainability solutions.

With PDEU, the alliance will jointly develop a Center of Excellence (CoE) focused on prioritizing innovations that strengthen clean and sustainable energy. The CoE will further pursue R&D in hydrogen generation, carbon capture, energy storage, & pumped storage.

Prof S S Manoharan, Director General, Pandit Deendayal Energy University said, "Short-term sustainable interventions addressing the current energy needs must be accompanied by strong focus on long-term goals of the energy transition. In this regard, industry-academia collaborations play a vital role by providing the step-stone towards a sustainable tomorrow through technology and innovation.

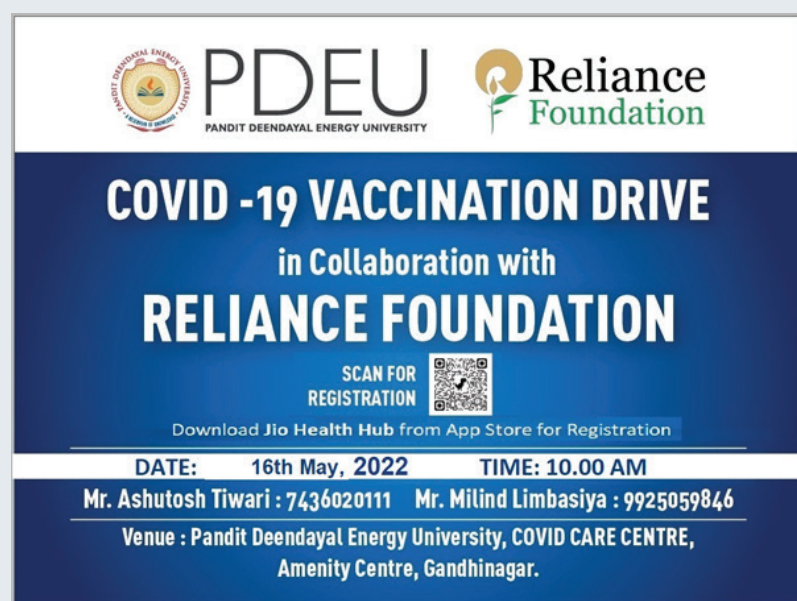
On the partnership with PDEU, Amit Chadha, CEO and Managing Director, L&T Technology Services said, "Academic institutions and organizations alike are doubling down on advancing clean energy technology innovation in India to deliver critical energy solutions. Our commitment at LTS, is to nurture a sustained R&D culture and empower innovators for the development of smart engineering products and solutions, paving the way to a cleaner, greener and prosperous nation. In this respect, we welcome this collaboration with a prestigious educational institution such as PDEU, one of the top universities in this segment."

LTS also announced plans to work with IIT-Gandhinagar to incubate and deliver cutting-edge solutions in AI and Mechatronics. A delegation of the company led by CEO, Amit Chadha visited the institutes premises on Saturday to discuss plans in establishing labs, developing collaborative projects, engaging students via internships & other mechanisms, and organizing workshops and seminars in Smart Manufacturing, Robotics, Bio-Mechatronics and intelligent Products and Systems under the overall purview of AI and Mechatronics.

Amit Chadha, CEO and Managing Director at L&T Technology Services said, "The interdisciplinary nature of AI in Engineering, Mechatronics and Robotics presents great opportunities for LTS and our global clients in this fast-changing world. Prof. Amit Prashant, Officiating Director, IIT Gandhinagar said, "Considering the increasing scope and relevance of integration of AI, Mechatronics and Robotics, we at IITGN have been advancing research in the field and contributing towards the development of an AI ecosystem."

16TH MAY 2022

In collaboration with Reliance Foundation, PDEU organized a vaccination drive for Covid-19 on 16th May at 10 a.m. in the campus for all the staff, faculty and students and even their family members. They could access a network of centres across the country.



25TH MAY 2022

SOT, PDEU organized Vigyanam, a Research driven Experiential Open House here for science graduates. The main attractions of the event were hands-on sessions on advanced laboratories, demonstration of advanced facilities like Chromatography, Solar Photovoltaics, Plasma, Mathematical simulation Tools etc, interactions with expert faculties on Recent Advancements in the field of Physics, Chemistry and Maths.



22ND MAY 2022

Hon. Shri Rajeev Chandrashekar (Minister of State for Skill Development and Entrepreneurship and Electronics and Information Technology- Govt. of India) addressed the students, staff and faculty regarding the development of skills and the development of teaching skills with regards to digitalization of India.



28TH MAY 2022

In the India Higher Education Rankings 2022-2023 Awards our faculty received the EW India Higher Education Grand Jury Rankings Awards for Social and Community Impact for the betterment of society at The Leela, Gurugram for various action research undertaken and Impact Assessment initiatives since 2015.

