



with
CGPA 3.39/4
Graded Autonomy
to PDPU by UGC
in 2018



PDPU

PANDIT DEENDAYAL PETROLEUM UNIVERSITY



Faculty of Engineering & Technology

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Learning and Growing - A collaborative enterprise in Digital Age



In my close association with the field of education in recent years, I have observed that while institutions are built on the pillars of faculty, research, infrastructure, collaborative and administrative strengths, it is affirmed that it is only a passion for excellence which elevates it to a high order.

I feel greatly inspired when I see Pandit Deendayal Petroleum University evolve into an institution which can hand-hold students through a transformational journey where knowledge is acquired while nurturing excellent human values, where learning has moved beyond the classroom - all proving to be priceless assets in one's professional life. As citizens of this great nation, and as part of a greater world order, where socio-economic dynamics are undergoing rapid change, and the fact that India's youth will increasingly play a key role in the global scheme of things, I can sense great optimism in the air.

PDPU's holistic education philosophy across the programs of management, engineering and liberal arts proves crucial for it helps to

create a fine talent pool that can make a vital difference in the way they address their professional roles. My best wishes to all of you and I hope that the corporate world will respond with great enthusiasm on assessing your professional capabilities.

I have always believed that just physical infrastructure of an institution does not make it world class. It is the intellectual infrastructure that matters more. It is the faculty members who have made our institution a Centre of Excellence.

Dr. Mukesh Ambani

Founder President & Chairman BoG

Innovation for Industry 4.0 and beyond



PDPU has developed a vibrant campus with advanced facilities and technologies on its campus. It has set up State of the art Laboratories in each discipline with support of Industries, Knowledge partners and internationally renowned University partners. The University has also developed cutting edge digital infrastructure with up to date research and educational curriculum to promote and facilitate research and learnings.

Students have shown tremendous talent and innovation in the field of education, learning & research and to build the Institute's reputation and recognition. PDPU also provides international exposure to its students to create values and cultivate their mind towards innovation by collaborating with reputed International Universities. Faculty with their experience and immense subject knowledge in specialized field plays vital role in upbringing the student's development. At PDPU, researchers and students collaborate with industry and government to create innovative solutions merging engineering and creativity, theory

and practice, and University and society. Experts from Industry and Academia, Members from our Board of Studies provide scientific advice to craft the curriculum in order to meet industrial requirements.

University offers liberal scholarships & exposure and facilities to students and faculty compared with the best in Academics to nurture all-round talent. I welcome all to this reservoir of knowledge.

As there is a global quest for more efficiency through Industry 4.0, we are prepared with the opportunity of finding innovative solutions to these challenges, and becoming reservoir of knowledge for radical yet sustainable societal transformation.

Dr. S. Sundar Manoharan
Director General



We at PDPU facilitate learning and mentoring of young and ignited minds and create next generation leaders and innovators." We focus on inclusive development of a student by way of educating on technological, intellectual and moral development to draw out the best from within.

Prof. Tarun Shah

Registrar



The school is now embarking on the journey of Industry 4.0, digital transformation and sustainable development as the engine for growth through innovation, and is dedicated to building great careers. We are committed to delivering the best, being seen as the best and being the best.

Prof. Sunil Khanna

Director,
School of Technology (SOT)



The school is a research-oriented institute believing in strong industry-academia connect. SPT has a good alumni base in Oil and Gas Industry. I feel proud to say that within a short span of time, SPT has built a good reputation with the industry and our placement is reflecting the same.

Dr. Rakeshkumar Vij

Director,
School of Petroleum Technology (SPT)

Engineering Programs Intake

Branch	B.Tech	M.Tech
Computer Science & Engineering	240	48
Chemical Engineering	120	36
Civil Engineering	120	54
Electrical Engineering	120	18
Mechanical Engineering	120	54
Petroleum Engineering	120	36
Information & Communication Technology	120	-
Automobile Engineering	60	-
Electronics & Communication Engineering	60	-
Energy Systems (Focussed on Solar Energy)	-	18
Nuclear Science & Technology	-	18
Material Science & Engineering	-	18

New B Tech Programs from 2020-21

B.Tech. Automobile Engineering

B.Tech Automobile Engineering course curriculum offers study on manufacturing, rapid prototyping, aerodynamics, chassis, emissions, electronics, ergonomics, materials, alternative fuels, vehicle, power train, electric vehicle and pedestrian safety or supply chain management. A unique International Center for Excellence in Automobile Engineering that was established through a tripartite agreement between PDPU – Maruti Suzuki and Government of Gujarat has a vibrant presence in the campus. This state-of-the art facility with an investment of up to 75 crores will offer a hands-on experience to the aspirants with which it aims to bridge the skill gap that the current training ecosystem falls short of.

B.Tech. Electronics & Communication Engineering

B.Tech in Electronics and Communication programme intends to impart an in-depth understanding of signals, circuits, Digital Signal Processing, Computer Networks, Wireless Sensor Networks, Analog Electronics, Network Theory, Digital Communication, Computer Architecture and offer technical skill enhancement. In addition, the programme also focuses on the current trends in cyber physical systems including Artificial Intelligence, Internet of Things and virtual reality. Industrial visits and experiential learning aimed at augmenting the skill sets of students will be the specialized focal point of the programme.

B.Tech. Chemical Engineering

B.Tech Chemical Engineering degree provides competitive and lucrative job opportunities in many fields like petrochemicals, oil and paints, food, dyestuff, polymers, biomedical and pharmaceutical industries, manufacturing, energy and environmental engineering sectors. The department has the robust and operative presence of national and international collaborations with industries and research labs like NCL, Pune and ICT, Mumbai. The department is further strengthened by its focused research on energy, environments and allied areas, fully equipped experimental and simulation laboratories with unique research facilities.



The department is committed to excellence in Chemical Engineering education and has a pool of experienced faculty who are constantly striving towards excellence in teaching and research. The

department has strong linkages with renowned national/international academia, R & D institutions and industries.

Dr. Swapnil Dharasker

HoD - Chemical

B.Tech. Civil Engineering

The strengths of the department are Well qualified and experienced faculty members, courses realigned to cater to the current needs of the construction industry that emphasizes on digital transformation, smart and sustainable infrastructure, Industry 4.0 and sustainable development goals are the major propellers of the department in producing graduates who are tailor made for the modern workforce. The introduction of choice-based system and interdisciplinary open electives, industry supported state-of-art laboratories having more than 3.25 crores in terms of equipment and software, research funding and national and international exposure make the curriculum more relevant and productive.



With the support of Government, Industries and well placed alumni across the world, the department is growing at an exponential pace. The courses are aligned with Digital transformation and smart

and sustainable infrastructures. The state-of-the-art Industry supported laboratories and financial support for 'Start-Ups' make the department a unique destination for bright and young talent to build careers in Civil Engineering.

Dr. Tejas Thaker

HoD - Civil

B.Tech. Computer Science & Engineering

The specially designed program helps in unveiling the latest trends in the software development industry thereby offering the students the much-needed practical exposure and experience. Research Labs via internships, industrial training and sponsored research and hands-on experience present the students with the training, practicality and expertise in advanced technologies, Cloud Computing, Data Analytics, Machine Learning, Artificial Intelligence, Image Processing, High-performance Computing, etc. Participation in National-level Hackathon, Ideathon, and other coding competitions equip students with the necessary skill sets making them competent and workplace ready.



The department has structured a well-planned eco system of choice based credit system, industry driven syllabus, well equipped laboratories, a wide range of elective subjects and project-based

learning. The department is associated with professional development bodies through activities pertaining to technological innovations and methods. Students are encouraged for and exposed to research driven projects.

Dr. Samir Patel

HoD - CSE

B. Tech Programs

B.Tech. Electrical Engineering

The curriculum places greater emphasis on practical components, industrial visits and internships and projects for a strong & sound foundation. The department has well equipped laboratories for Power System Protection, Power Electronics, Process Dynamics and Control, Renewable Energy, High Voltage Engineering, Modelling and Simulations with ETAP, PSCAD, PSIM, MATLAB and MiPower software. Students run IEEE chapters and participate in extra-curricular activities through which acquiring and enhancing skills and expertise become easier. Team Kaizen with their prototype car 'Nakshatra' ranked second in India at Make the Future Challenger event organized by Shell Eco-Marathon in Bangalore.



Studying Electrical Engineering leads the students to the centre of a vibrant, digitally transformed and sustainable energy management system. PDPU has state-of-the-art

resources and problem-based learning approach and prepares the graduates for their professional career with hands on experience and industry relevant projects.

Dr. Praghresh Bhatt
HoD - Electrical

B.Tech. Information & Communication Technology

The program exposes students to various ICT fields with a perfect blend of knowledge and understanding of hardware and software along with practical training and experience using Microwave, Antenna and Radar Trainers, Sensor Networks and Integrated Development Tools for Embedded Systems, Image Processing Techniques and Tools and Simulation Software like MATLAB, SIMULINK and Toolboxes. Guest lectures by industry experts, industry visits and live projects lead to multiple perspective and different dimensional understanding and acquisition of theoretical knowledge, conceptualization and application.



ICT encompasses communication and information devices and their applications like radio, television, cellular phones, computer and network hardware and software, satellite systems and many

other areas. The department is equipped with hardware and software laboratories to carry out innovative research in Information and Communication Technology domain. It is supported by professional bodies and industry.

Dr. Mazad Zaveri
HoD - ICT

B.Tech. Mechanical Engineering

The department is accredited by the National Board of Accreditation, New Delhi and enjoys the experiences brought in through industry collaborations that help in complementing and supplementing study and research. The students are given insights into important emerging areas such as nuclear technology, robotics, biomedical technology and energy systems in addition to aerospace, automotive and manufacturing. Participation in 'Vehicle Design and Development' competitions like BAJA-SAEINDIA, SUPRA-SAEINDIA result in shaping promising mechanical engineers who can make a mark in their careers through their competence, expertise and innovation.



Mechanical Engineering Department is the first department across PDPU to get the National Board of Accreditation (NBA) in 2019. Department is well equipped with state-of-the-art laboratories and four Centres of Excellence

(CoE), strong industry connect and professional societies. Its Alumni are well placed in industries as well as are in foreign universities for higher studies.

Prof. Vishvesh Badheka
HoD - Mechanical

B.Tech. Petroleum Engineering

The course offers an extensive and exhaustive study on exploration, drilling, production, reservoir engineering, pipeline engineering, refinery operations, LNG value chain, petrochemicals and gas processing. It is akin to the course offered by the University of Oklahoma (OU). A credit exchange program is also available by which PDPU students can study at OU for one semester and earn credits which will be counted as their academic performance for that particular semester. Also, PDPU SPE Student Chapter stands as the only SPE student chapter in India to have bagged four consecutive Gold Standard Awards from SPE International for four times in a row.



The school started with a vision to impart knowledge to the young minds and to develop skilled resources for oil and gas industry. The program covers the entire value chain from the exploration of hydrocarbon to the supply of petroleum products to end users. Importance is given to practical experience through extensive interaction with industry and Centres of Excellence in Geothermal and Drilling, Cementing & Stimulation.

Dr. Bhawanisinh Desai
Asso. Prof. - Petroleum

Maths



Science and mathematics are integral parts of engineering. Science teaches us about the laws of the natural world and mathematics helps us to establish relationships among different quantities.

Mathematics is an integral part of the study of engineering regardless of the discipline. A two-pronged (dual) approach of the Department is to underpin the essential mathematics and also to excite interest in engineering.

Prof. T.P. Singh
HoD - Maths,
Director - Academics

Science



The department of Science aims to promote, inspire and nurture the fundamentals of Chemistry and Physics to the students. It also offers research projects with greater emphasis on concept-

theory-practical training to build up research interest. Highly qualified team of faculty members graduated from IITs, IISc, NCL, PRL and other premium institutes with postdoctoral experience abroad (Humboldt-Germany, Fulbright-USA & JSPS-Japan).

Prof. Rajib Bandyopadhyay
HoD - Science



Liberal Studies

In order to expose students to current global challenges and solutions, crisp, industry-focused Transdisciplinary Capsule Courses from various domains and life skills are offered by PDPU to all undergraduate students across schools. The choice-based registrations for capsule courses help students hone their skills. PDPU also offers variety of language courses such as Spanish, French, Japanese, and German for the students to enrol in. Students can also participate in language and cultural clubs to bring global literature, movies and culture to the life. Students are offered choice based selections from the basket of courses in liberal arts.

Prof. Nigam Dave
Director - School of Liberal Studies

Expertise on Campus

400

Total Faculty and Staff



75

No. of Women employees



223

Ph.D. Scholars



22

Faculty with international Exposure



179

Support Staff



201

Researchers and Educators



103

Visiting Faculty



I like to take up unique and challenging assignments and believe that if one has passion, belief and the will to succeed no task is difficult, no hurdle is too high, no goal is beyond reach.

Shri Ankur Pandya

Chief Human Resource Officer,
CTO, Head- Admission Office



Student Enrollment



6185

Alumni

5838

Total Students

5003

Undergraduates

655

Graduates

198

Doctoral

3632

Engineering Students

1914

Humanities & Social Sciences Students

292

Management Students

Infrastructure

100 Acre

Green Campus



1320

Laboratory Equipments



Food

Courts



Wi-Fi

Enabled Campus



3

Automated Libraries



1042

Hostel Rooms with 2680 Student Capacity

57

Lecture Halls



Full Access

to Scopus & Web of science



Sports

& Recreational Facilities



43

Laboratories/Workshops



4 Dining Halls

2000 Sitting Capacity

Eco

Rides



International Automobile Center of Excellence (iACE)



Maruti Automobile Centre of Excellence (iACE) developed by Maruti Suzuki India Limited in association with the Government of Gujarat and PDPU as Knowledge Partner spreads over 9600 m² and caters to the needs of the whole value chain of the Automotive Industry encompassing both Manufacturing and Servicing. The center will soon be developed into a world class institute to provide for the end to end training and development needs of the automobile ecosystem in India.

The center boasts of having the latest infrastructure and labs to provide practical learning experience to participants. It is supported by the expertise dispensed by industry-academia collaborations with Indian and foreign players to ensure the industry relevance of learning interventions.

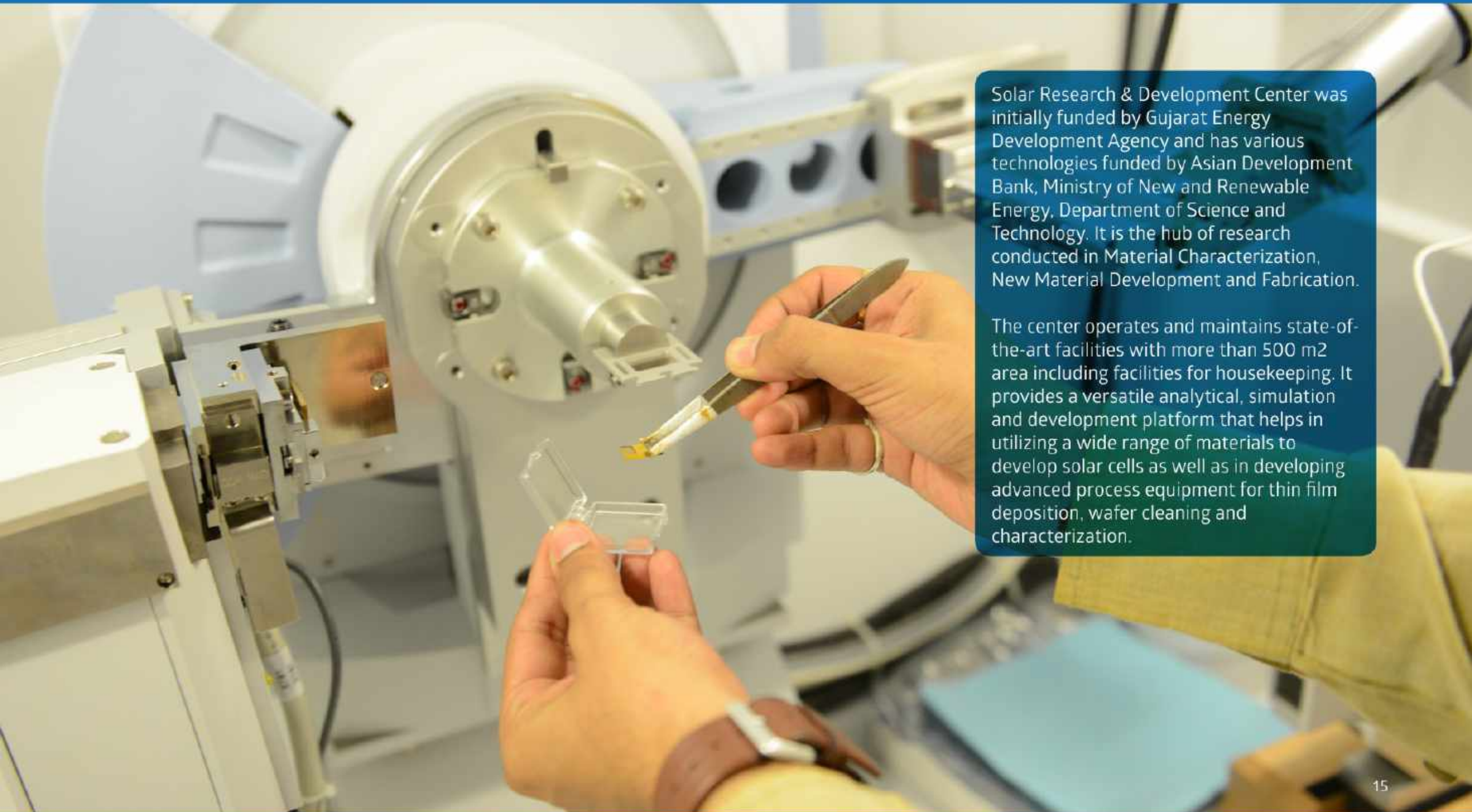
1MW Solar Power Plant Intergrated to the Grid

The ground-mount photo-voltaic (PV) power plant is the first of its kind in Gujarat with Multiple Technologies available at one place. It was implemented in 106 days in 2011.

It has Solar Radiation Resource Assessment (SRRA) and Advanced Measurement Stations (AMS) supported by NIWE to carry out assessment and quantification of solar radiation, data processing, quality of data, modeling and to support the making of solar atlas of the country. It also has facility for collection and analysis of solar and meteorological data that is crucial for research and developmental activities.



Solar Research Development Centre (SRDC)



Solar Research & Development Center was initially funded by Gujarat Energy Development Agency and has various technologies funded by Asian Development Bank, Ministry of New and Renewable Energy, Department of Science and Technology. It is the hub of research conducted in Material Characterization, New Material Development and Fabrication.

The center operates and maintains state-of-the-art facilities with more than 500 m² area including facilities for housekeeping. It provides a versatile analytical, simulation and development platform that helps in utilizing a wide range of materials to develop solar cells as well as in developing advanced process equipment for thin film deposition, wafer cleaning and characterization.

Siemens Automotive Centre of Excellence

The Siemens CoE in Automotive, established in 2014, operates with the primary focus of creating a robust technical education eco-system through its experience in industrial products and services. There are nine sophisticated laboratories for Design and Validation, Advanced Manufacturing, Test and Optimization, Automation, Electrical and Energy savings, Process Instrumentation, Mechatronics, CNC Machines, CNC Controller, Robotics and Rapid Prototyping which provide opportunity for promising and prospective innovations.

This multi-faceted unique CoE offers skill development courses, internships, research and development assistance and industrial consultancy services across various sectors.



Centre of Excellence for Geothermal Energy (CEGE)



CEGE was founded in response to the national need for training, skilled manpower, research collaborations and supports the government on Policy Advisory with the required help from Gujarat Energy Development Agency, Government of Gujarat.

CEGE has conducted extensive exploration surveys for geothermal prospects identification in several parts of Gujarat and has drilled two shallow wells in Dholera. It has established the first of its kind project on direct applications for heating and cooling in Dholera and has demonstrated societal benefits such as honey-processing and Balneology using geothermal water.

CEGE is currently drilling its first medium depth well in Unai, Gujarat and is working with the Government of India committee involved in the drafting of roadmap for geothermal energy utilization in India.

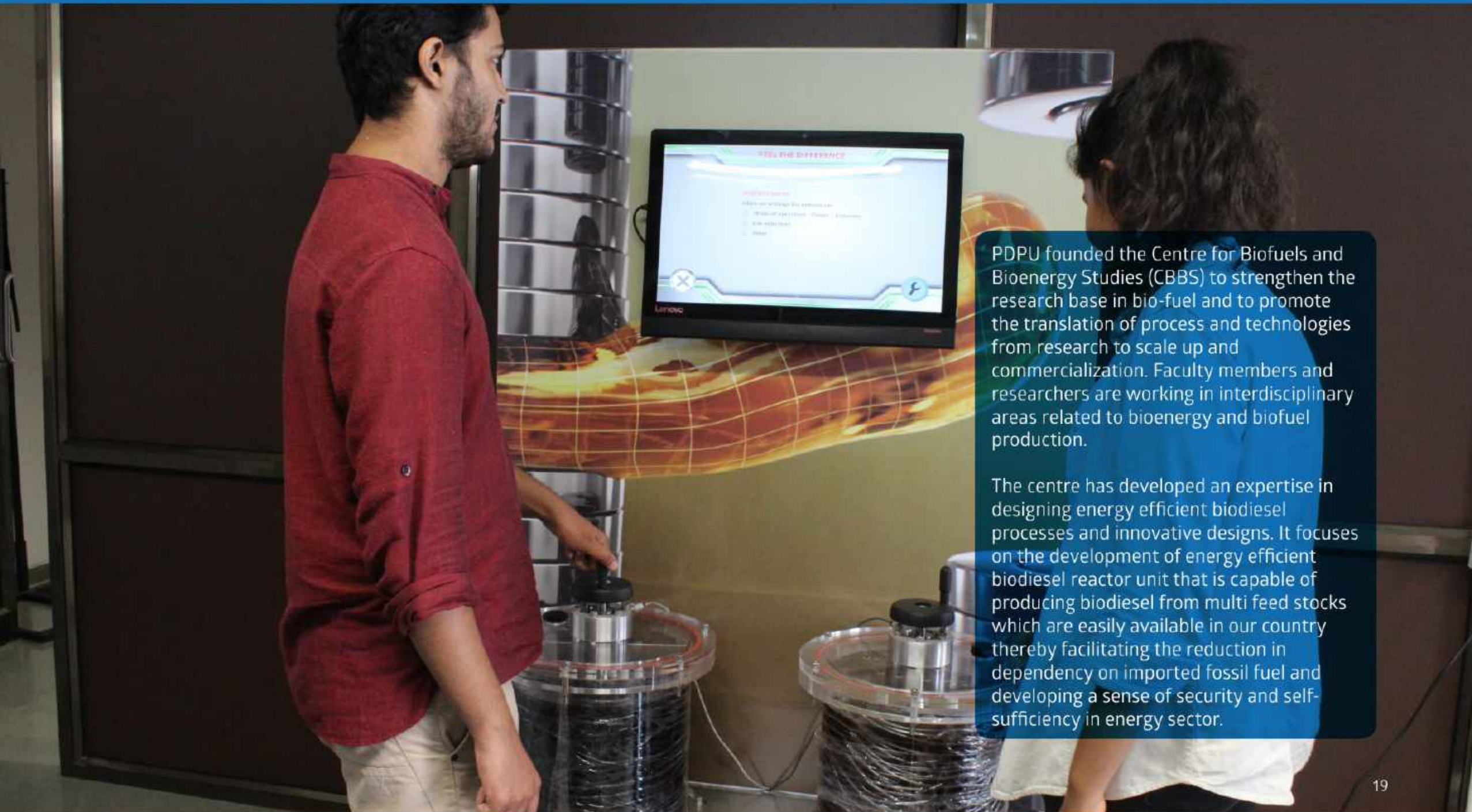
Drilling, Cementing & Stimulation (DCS) Research Centre

DCS Research Center is established in the premise of PDPU under the aegis of Government of Gujarat and Gujarat State Petroleum Corporation Ltd. (GSPC) whose worth is around ₹ 10 crores currently. It is in alignment with the "Make in India" vision of our honorable Prime Minister Shri. Narendra Modi. It is utilized for the purpose of research, training and consultancy. It also helps the government of India in formulating various policies pertaining to the upstream petroleum industry.

Currently, the center focuses on research areas such as Enhanced Oil Recovery, Unconventionals, Stimulation (Hydraulic Fracturing and Proppant Performance evaluation), Flow Assurance, Formation Damage and Cementation. The centre has undertaken a consultancy worth Rs 1 crore in terms of ER screening and has conducted proppant testing amount to 3 lakhs. The research center also has several cutting edge research projects in production enhancement.



Centre for Bio-fuel & Bio-energy Studies (CBBS)



PDPU founded the Centre for Biofuels and Bioenergy Studies (CBBS) to strengthen the research base in bio-fuel and to promote the translation of process and technologies from research to scale up and commercialization. Faculty members and researchers are working in interdisciplinary areas related to bioenergy and biofuel production.

The centre has developed an expertise in designing energy efficient biodiesel processes and innovative designs. It focuses on the development of energy efficient biodiesel reactor unit that is capable of producing biodiesel from multi feed stocks which are easily available in our country thereby facilitating the reduction in dependency on imported fossil fuel and developing a sense of security and self-sufficiency in energy sector.

Research

Research is the core of all our academic programs. Process and product are created through the synergy of research, education, innovation and scientific advice by innovative researchers having a cutting edge in global collaborations. Research facilities, laboratories and Centres of Excellence at PDPU work together in developing and discovering new processes and products to actuate change and ignite innovation.

The research focuses on United Nations Sustainable Development Goals for developments towards Energy Security & Independence. Intensive research activities are carried out in the area of FEW (Fuel & Food, Energy & Environment, Water and Waste to Wealth) and in the application of Industry 4.0 standards to create a positive impact on people, planet, prosperity and partnership.

Faculty and researchers at PDPU passionately take right STEP (S – Social Engagements, T – Technology Development, E – Economic Model (PPP), P – Policy on Research & Innovation) to infuse the Youth for Tomorrow with significantly greater persistence, perseverance and competence and an never ceasing quest for the new and the latest.

42

IPR
Filed

28

Completed
Projects

43

Ongoing
Government &
Private Sponsored
Projects

220

University Funded
Student Research
Projects

**₹1,420
Million**

Investment in
R&D facilities

PUBLICATIONS 2016-19



689

Publications



18.66

Average Citation per
paper for Top 25%

1.15

Field weighted
Citation Impact

42.1%

Publication in
Q1 Journals

17.6%

Top 10% most cited
worldwide
India - 8.8%

22.1%

Publications by PDPU
researchers in last 3 years
are co-published with
researchers from abroad



Top 10

INTERNATIONAL
CO-PUBLICATION
COUNTRIES

Australia

Canada

China

Japan

Netherlands

Poland

South Africa

South Korea

Switzerland

United Kingdom

United States
of America

Facts & Figures as per Scopus

Top Recruiters

PDPU believes in active and continuous interaction with industry to build stronger long term relationship. Industries are involved with PDPU through various activities like guest lectures, Seminars, Workshops, Industry visits, short term training programs and research apart from placement activities.



Innovation & Incubation Centre (IIC)

PDPU Innovation & Incubation Centre promotes the culture and spirit of entrepreneurship by providing mentoring, funding and infrastructure support to students to convert their ideas into a viable business.

- Recognized as a Nodal Institute by the Government of Gujarat.
- Registered as Startup India Incubator under DIPP (Department of Industrial Policy and Promotion, Govt. of India)
- Approved as "Technology Business Incubator" by the Department of Science and Technology, Government of India
- Supported by Student Start-up and Innovation Policy (SSIP) by the Education Department of the Government of Gujarat
- PDPU-IIC is recognized as the "Incubation Centre of the Year with Prominent IP Culture" by Intellectual Property Protection Organization (IPPO) at IP Fest for 3 consecutive years, 2017, 2018 & 2019.
- Special Jury Recognition awarded to PDPU and PDPU-IIC for creating an innovation ecosystem to promote creativity, Innovation, Dedication, and Commitment by Gujarat Innovation Society
- PDPU has been awarded as the "Best Performing Private University" under the Private University category at the SSIP Annual International Conference on Student innovation, start-up and Ecosystem -2019 organized by the Education Department, Govt. of Gujarat.
- PDPU IIC with the support of PDPU organised Let's Hack COVID-19 Edition, an inhouse hackathon to sensitize the students of PDPU to this global pandemic and to encourage them to come up with innovative ideas and solutions for society. With a total of 46 problem statements from industry and academia, 203 teams i.e. 910 students are working to develop innovative solutions.



90+
Start ups

950+
Employment
Generation

42+
IPR Filed



USD 5+ Million
accumulated sales by Start Ups

PDPU Innovation and Incubation Centre provides a plethora of services and expertise, from the equipment labs to the research facilities given to faculty experts. We nurture ideas and ignite entrepreneurial atmosphere to turn innovation into successful start-up.

Shri Abhinav Kapadia
Director - IIC & CFO- PDPU

Success Story

Vise Organic

My lab is a do it yourself kit developed by Vise Organic. This kit enables a person to produce different types of bio pesticide and bio fertilizer. Bio pesticides and bio fertilizers are living microbes used in agriculture for different purposes. These microbes must be in active live form to be used as a fertilizer or pesticide.

Founder: Mr. Prakash Vaghasia

Techtards Solution

Techtards Solutions intends to create India's biggest distributor-retailer portal base service channel and offers all online based services to people with no access to online banking system.

Founders: Mr. Sachin Baldha, Mr. Hiten Shah, Mr. Sajith Ezhava, Mr. Samir Kagdi

Torch It

Torch-It aims to empower the differently abled community by providing them with effective but affordable products and services that help make their lives more independent and meaningful.

Currently, we are working towards enabling the blind community with the "Power of Independence" by providing them with Accurate and Affordable Assistive Device for better and hassle-free navigation.

Founder: Mr. Hunny Bhagchandani

Utileaider

Utileaider developed solution that transforms streetlight energy consumption, operation and maintenance. The GRIDFIL solution reduces conventional streetlight energy consumption by 80% and increases the quality of light by three times. The energy bill for streetlights is almost zero.

Founders: Mr. Anand Singh

Swachh

Swachh is a start-up with the idea to develop a mask (smart mask) comprising high grade filters that are capable of filtering out micro-particles, toxic gases in urban polluted air and harmful bacteria and viruses, all in a single unit. The mask will automatically create an easy breathing atmosphere for the user so that it can be used for a longer period without inconvenience.

Founders: Dr. Brijesh Tripathi, Dr. Manoj Kumar

Globalization

Office of International Relations

PDPU established the Office of International Relations (OIR) to develop global professionals by providing international educational exchange to university students. It offers various programs with the objective of providing international orientation to educational programs and to explore international cooperation in education and research in association and consultation with international universities and industry experts.

Study In India Program

100+

International student from abroad visited PDPU for Study in India Program.

AIESEC @ PDPU

350+

PDPU students have been benefited till Oct' 19 for Outbound Projects

400+

International students from abroad visited PDPU for Inbound Projects

International Exposure Program



700+

PDPU students have been benefited till Oct' 19

Travel Grant for attending Conference/Workshop/ Symposium/ International Internship



750+

PDPU students have been benefited till Oct' 19

Semester Abroad Program



25+

PDPU students have been benefited till Oct' 19

**UNIVERSITY OF
WOLLONGONG**
AUSTRALIA



Life at PDPU



Halls of residence

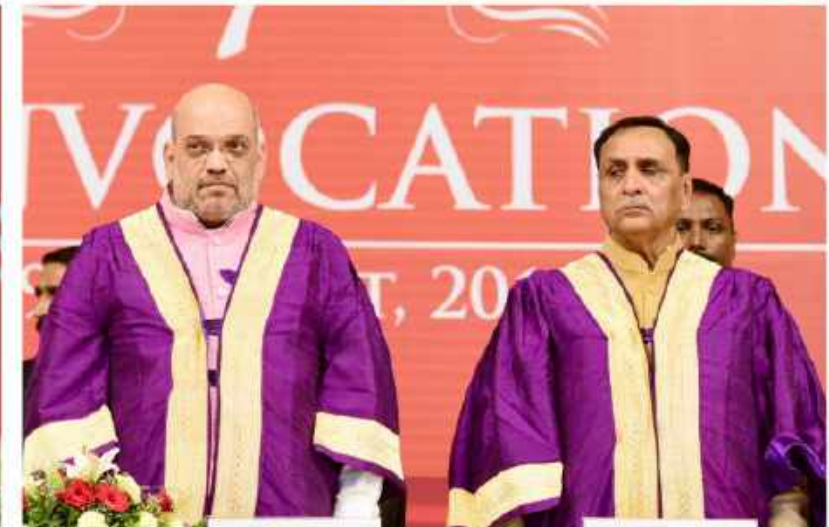


Office Of Student Activities, Involvement & Leadership (OSAIL)

The Office of Student Activities, Involvement & Leadership complements students' academic experiences by providing services and resources that engage students in creating campus culture through social, cultural, intellectual, spiritual, athletic, recreational, artistic, political, and service opportunities.



Distinguished Guests



CONSTITUENT SCHOOLS OF PDPU



PDPU

PANDIT DEENDAYAL PETROLEUM UNIVERSITY

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E- mail: btechadmission@pdpu.ac.in

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PDPU STANDS WITH HUMANITY IN OUR FIGHT AGAINST COVID-19

OUR PATENTED CONTRIBUTIONS INCLUDE

- Design, Production and Evaluation of ICU Ventilators in association with other partners
- Research on "Electrospun spinning Polyvinylpyrrolidone (PVP) layered Nanofibre for composite surgical mask"
- Research on "Rational drug delivery systems with Pegylated Liposomes: Drug repurposing of broad spectrum Antivirals & Antimalarials"

