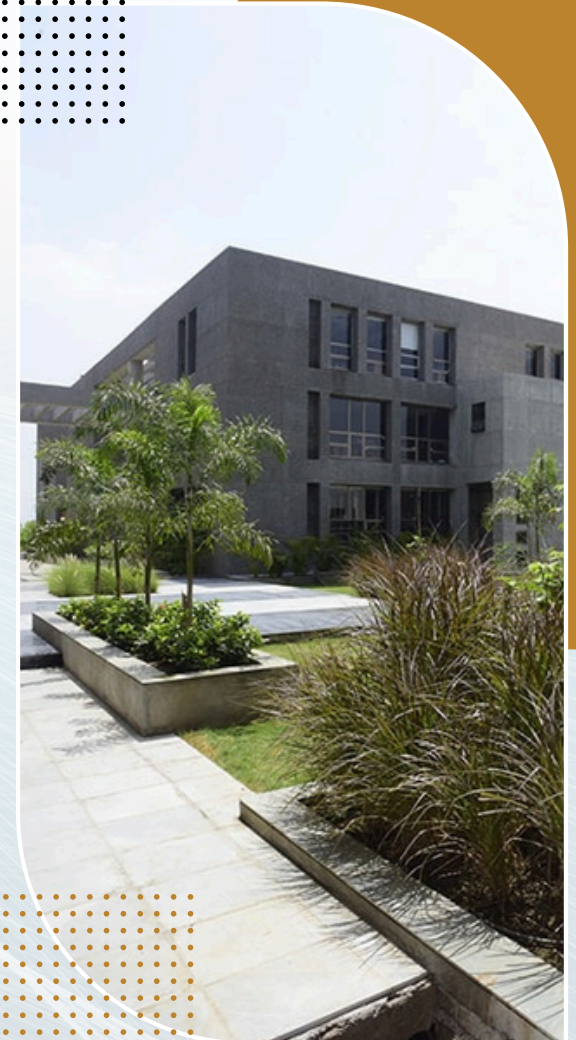
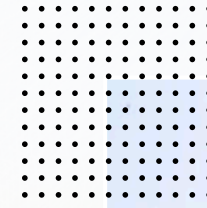




PPSU

P P SAVANI UNIVERSITY

HOLISTIC
EDUCATION
TOWARDS
**COMPETENT
PROFESSIONALS
WITH SOCIAL
VALUES**



HOLISTIC EDUCATION:

At P P Savani University, we are passionate about helping students grow into their best selves. We believe that education should be a transformative experience that shapes not just your mind, but your heart and soul too.

High-quality education that emphasizes uniqueness, creativity, and critical thinking is our goal. We are building future leaders, thinkers, and change-makers by integrating academic rigor with emotional intelligence, social responsibility, and environmental sustainability. We think education empowers people and communities. We value diversity, social justice, and women's empowerment in our inclusive learning environment. Our venues promote physical and mental health, while our community engagement programs promote belonging and social responsibility. Participation in extracurricular, co-curricular, and hundred-point activities promotes students' holistic development.



QUALITY AND VALUE EDUCATION

The students at P P Savani University are driven to excel in key areas such as academics, research, administration, leadership, sports, and art and culture. The exceptional education provided by highly proficient teachers has enabled students to excel in prominent examinations like as GATE, CSIR, IIT JAM, GAT-B, CUET, and others. A significant number of students choose to pursue higher education in nations such as the USA, Canada, Germany, the United Kingdom, and Australia. Over the past five years, the Placement Cell at the University has experienced significant expansion in both recruitment and internship opportunities. The University has been awarded a 3-star rating in the GSIRF ranking by the Government of Gujarat in 2022 and a Promising band in the Atal ranking by the Government of India.

Academic advancement and human values should go together, that's our purpose. Students develop values and ethics in our Integrated Personality Development Course, laying the groundwork for holistic growth. Our curriculum is designed to foster a holistic learning experience, with a strong emphasis on creativity and problem-solving skills.

INDUSTRIAL & RESEARCH TRAINING

The university's dynamic learning environment fosters the provision of industrial and research training to both undergraduate and post-graduate students.

The initiatives like Summer Research Internship inspired young students to explore career options in Research/Academics. A significant number of students have successfully obtained paid internships and engaged in research training programs in prestigious institutes such as NCBS, JNU, IITs, BHU, and CSIR labs. Our institution is proud to project a thriving research environment, with a current total of eighty students pursuing doctoral studies.

The young research scientists have delivered research papers in conferences, seminars, and symposiums across India, and have also obtained the prestigious SHODH scholarship. P P Savani University regularly conducts Faculty Development Programs (FDPs) on Research Methodology for faculties and research scholars.

EMOTIONAL DEVELOPMENT

The curriculum and activities of our IPDC cell prioritize emotional development, acknowledging the crucial impact of emotional intelligence on students' academic and personal achievements. Our programs enable students to acquire the ability to identify, comprehend, and control their emotions, thereby cultivating crucial abilities such as self-awareness, self-regulation, and empathy.

ENVIRONMENTAL EDUCATION

Since 2017, the university has offered a Bachelor of Science degree in Environmental Science. Additionally, environmental education has been a focus in most departments, with the goal of instilling in students a lifelong respect for the importance of environmental protection and a commitment to creating a more sustainable future.

Environment Schedule I Laboratory was setup in our university to monitor and identify harmful pollutants in the air, water, and soil. The University's Environment Cell hosts a variety of events aimed at promoting environmental education and fostering a strong dedication to environmental sustainability. The university has conducted a one-week Faculty Development Program (FDP), focusing on the theme of "Green Technology: towards Sustainable Environment".

The active involvement of students in outreach activities focused on transforming college campuses into environmentally friendly and sustainable spaces has led to prestigious institutes receiving numerous accolades. The university was awarded the 'Green Campus Award' by the International Association of Lions Club.

PHYSICAL DEVELOPMENT

Our university emphasizes physical activity because of its many benefits to student development. Our sports activities teach kids fitness, teamwork, confidence, decision-making, and mental power.

Students can play cricket, basketball, tennis, Volleyball, kabaddi and kho-kho at the district, state, and national levels through the university's sports department. By engaging in these activities, students develop a sense of camaraderie, discipline, and resilience, ultimately enriching their academic and personal experiences.

SOCIAL DEVELOPMENT

P P Savani University has implemented a 'Hundred Point Activity' in an effort to foster and promote adaptability among its aspiring graduates.

Students will receive ten possible marks for participating in co-curricular and extra-curricular activities both on and off campus. A minimum of hundred points must be earned by students enrolled at P P Savani University over the course of three to four years of study by participating in activities specified in the 'List of Activities'. It is an obligatory supplementary prerequisite for the attainment of a degree from P P Savani University. The university prioritizes outreach initiatives aimed at addressing various societal challenges.

INCLUSIVE EDUCATION

The university offers an advantageous educational setting for underprivileged students. As part of student welfare initiatives, scholarships have been provided to economically disadvantaged students. Under the book bank policy, students with financial need can borrow books from the university library for the semester.

To help students prepare for services/competitive exams, the library has added books and study resources. Disabled students can use ramps, specialized restrooms, and a lift at the university. The certified counsellor conducts frequent counselling sessions for the students benefit.

WOMEN EMPOWERMENT

The university prioritizes the empowerment of women and provides them with education to excel in all aspects of life. They are educated to be conscious of moral principles and equipped to combat societal injustices and gender inequality.

The girls receive self-defence training in partnership with the Gujarat Police. Prominent figures such as Smt. Leelaban Ankolia (Chairperson, Gujarat State Commission for Women), Smt. Veenaben Patel (Addl. Collector & member Secretary, Gujarat State Commission for Women) Smt. (Mrs.) Usha Rada (IPS Officer) and others have motivated our female students with their inspiring speeches on women's empowerment and gender equality.

INTRODUCTION

P P Savani University is committed to providing a holistic education that fosters the development of competent professionals with a strong sense of social responsibility.

This approach enables students to integrate theoretical knowledge with practical skills, preparing them for a rapidly changing world. By emphasizing social values, the university aims to produce graduates who are not only professionally competent but also socially conscious and responsible

Maecenas in varius ipsum, non convallis sapien.

QUALITY AND VALUE EDUCATION

The students at P P Savani University are driven to excel in key areas such as academics, research, administration, leadership, sports, and art and culture. The exceptional education provided by highly proficient teachers has enabled students to excel in prominent examinations like as GATE, CSIR, IIT JAM, GAT-B, CUET, and others. A significant number of students choose to pursue higher education in nations such as the USA, Canada, Germany, the United Kingdom, and Australia. Over the past five years, the Placement Cell at the University has experienced significant expansion in both recruitment and internship opportunities. The University has been awarded a 3-star rating in the GSIRF ranking by the Government of Gujarat in 2022 and a Promising band in the Atal ranking by the Government of India.

Academic progress and human values should work hand in hand, and that is our goal. Devoted and experienced teaching members have mould students into future global citizens who are responsible. Our Integrated Personality Development Course focuses on cultivating human values and ethics, providing students with a strong foundation for holistic growth. By exploring the importance of empathy, integrity, and responsibility, students develop a deeper understanding of themselves and their place in the world. By integrating personal development, moral character, and well-being into our academic programs, we aim to empower students to become compassionate, responsible, and resilient individuals.

Our curriculum is designed to foster a holistic learning experience, with a strong emphasis on creativity and problem-solving skills. Through our courses like Creativity, Innovation and Problem solving, students develop the ability to think critically, approach challenges from multiple angles, and generate innovative solutions. By integrating these skills into their academic journey, students become well-rounded individuals equipped to tackle complex problems and thrive in an ever-changing world.

School of Sciences

PPSU
P P SAVANI UNIVERSITY
is proud of you!
Congratulations



Nikulbhai P Patel
M.Sc. Chemistry - Semester III
(Batch 2021)
for qualifying in



CSIR-UGC NET
June 2022 exam

AIR - 110 in Chemical Sciences

Follow Us
f t y i n

We are very proud of him & wish him all the best in his future endeavors.

School of Sciences

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is proud of you!
Congratulations



Devendra R Patel
M.Sc. Chemistry - Semester III
(Batch 2021)
for qualifying in



CSIR-UGC NET
June 2022 exam

AIR - 107 in Chemical Sciences

Follow Us
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We are very proud of him & wish him all the best in his future endeavors.

School of Sciences

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is proud of you!
Congratulations



Roshni B Patel
M.Sc. Chemistry - Semester III
(Batch 2021)
for qualifying in



CSIR-UGC NET
June 2022 exam

AIR - 115 in Chemical Sciences

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We are very proud of her and wish her all the best in future endeavors.

School of Sciences

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is proud of you!
Congratulations



Mr. Pratik Kumar Singh
B.Sc. Biotechnology (VI Semester)
for qualifying in

IIT - JAM 2022
Joint Admission Test for Masters

AIR - 939 in Biotechnology

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We are very proud of him & wish him all the best in his future endeavors.

School of Sciences

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is proud of you!
Congratulations



Ms. Uma Thakur
B.Sc. Biotechnology (VI Semester)
for qualifying in

GAT - B
Graduate Aptitude Test-Biotechnology

AIR - 105 in Biotechnology

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School of Sciences

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P P SAVANI UNIVERSITY
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Vivek Savani
BIOTECHNOLOGY

For Scoring
155.5 out of 240

Category wise Rank
UR - 109

in
Graduate Aptitude Test
(GAT-B) 2020

www.ppsu.ac.in

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School of Sciences

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P P SAVANI UNIVERSITY
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Congratulations



Mr. Vivek Savani
M.Sc. Biotechnology (IV Semester)


for qualifying in
GATE
Graduate Aptitude Test In Engineering
2022

AIR - 1381 in Biotechnology

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We are very proud of him & wish him all the best in his future endeavors.

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P P SAVANI UNIVERSITY
is proud of you!



Vadaga Bindu Sai
BIOTECHNOLOGY

For Scoring
102.5 out of **240**

Category wise Rank
OBC - 153

in
Graduate Aptitude Test
(GAT-B) 2020

www.ppsu.ac.in

School of Sciences

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P P SAVANI UNIVERSITY
is proud of you!
Congratulations



Ms. Uma Thakur
B.Sc. Biotechnology (VI Semester)

for qualifying in
IIT - JAM 2022
Joint Admission Test for Masters

AIR - 726 in Biotechnology

Follow Us 

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Academic Excellence Shown by Cracking National Competitive Examinations

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is proud of you!

Nirali Patel
School of Liberal Arts & Management Studies,
BBA - Family Business & Entrepreneurship,
2017-20 Batch

FOR RECEIVING
GRADUATE SCHOLARSHIP
OF **£2,000** FROM

University of
HUDDERSFIELD
London

**M.Sc. in
International Business**



www.ppsu.ac.in



PPSU
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is proud of you!

Yash Anghan
School of Engineering,
Computer Engineering 2017-20 Batch

FOR RECEIVING
GRADUATE SCHOLARSHIP
OF **\$13,500** FROM

STEVENS
INSTITUTE OF TECHNOLOGY
Schafer School of
Engineering & Science

**Master of
Computer Science
Program**



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is proud of you!

Payal Patel
School of Engineering,
Mechanical Engineering 2017-20 Batch

FOR RECEIVING
GRADUATE SCHOLARSHIP
OF **\$14,000** FROM

**MISSOURI
S&T**
University of
Science & Technology

**Masters in
Mechanical Engineering in
Robotics & Autonomous
Systems in Aerospace
Engineering**



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Nirali Patel
School of Liberal Arts & Management Studies,
BBA - Family Business & Entrepreneurship,
2017-20 Batch

FOR RECEIVING
GRADUATE SCHOLARSHIP
OF **£2,000** FROM

University of
HUDDERSFIELD
London

**M.Sc. in
International Business**



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is proud of you!

Yash Anghan
School of Engineering,
Computer Engineering 2017-20 Batch

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STEVENS
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Schafer School of
Engineering & Science

**Master of
Computer Science
Program**



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P P SAVANI UNIVERSITY
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Payal Patel
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FOR RECEIVING
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**MISSOURI
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University of
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**Masters in
Mechanical Engineering in
Robotics & Autonomous
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School of Sciences



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Follow Us 

We are very proud of him & wish him all the best in his future endeavors.

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Vadaga Bindu Sai
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Academic Excellence Shown by Securing Admissions Abroad



Academic Excellence Shown by Securing Admissions Abroad



75
Azadi Ka
Amrit Mahotsav





Merit Award Certificate

Dr./Mr./Ms. DEEP BHALANI

has presented ...POSTER... (ID No: C14) and selected for the Merit Award for Best Contributed Paper (Abstract) Presentation in the two-day Theme Meeting on DAE-BRNS "Strategic Planning for Enhancing Research Reactor Utilization (RRU-2022)" Jointly Organized by Reactor Group and Radiochemistry & Isotope Group, Bhabha Atomic Research Centre, Mumbai during May 6-7, 2022 at DAE Convention Centre, Anushaktinagar, Mumbai- 400094.


Dr. Tej Singh
Convener, RRU-2022
Head, RPNS, RRSD, BARC


Shri C.G. Karhadkar
Co-Chairman, Organizing Committee, RRU-2022
Director, Reactor Group, BARC


Dr. R. Acharya
Co-Convener, RRU-2022
Head, NA&ASS, RCD, BARC

**Academic Excellence Shown by Securing
Admissions Abroad**



32ND Gujarat Integrated Bio Network

of State Level Competitions for Seminar Presentations,
Extempore Elocution, Article Writing, BioQuiz, Poster Presentation
And Scientific Cartoon [BTtoon]

jointly organized by

Gujarat State Biotechnology Mission
Dept. of Science & Technology, Govt. of Gujarat

&

Microbiology Study Circle
J. & J. College of Science, Nadiad

and hosted at

V.P. & R.P.T.P. Science College, Vallabh Vidyanagar

This is to certify that
Mr./Ms. Rishi Bhadresvara of P.P. Savani Uni.
Surat; has participated in Sem-4/6 Bio-Quiz
event, organized on 27th day of February, 2022; and has secured
First/Second/Third position. We wish him/her all the success and
bright future.

Joint Director
GSBTM

Chairperson,
Microbiology Study Circle



**Certificate of Mr Rishi Bhadresvara of School Of Sciences,
P P Savani University For Securing Second Position At Gibion In Bioquiz
Event On 27/02/2022 At J & J College Of Science, Nadiad**



Students Won Prize at State Level Competition-Gibion



GSBTM/JD-HRD/GIBioN/19-20/ 200

To,

Dr. Anish Kumar Sharma
I/C Principal;
School of Sciences,
P. P. Savani University,
Surat - 394125

Sub.: A Congratulatory Note

Dear Dr. Anish Kumar Sharma,

Greetings from GSBTM.

It was very heartening to have your college participate in the State Level Competitions for the Under Graduate students, under the banner of Gujarat Integrated Bio Network (GIBioN).

I take this opportunity to congratulate you and your team of teachers for coaching and encouraging your student **Bindu Sai Vagda (B.Sc. Sem 6 Seminar Presentation)** to participate in this competition and win the same. It is indeed a pleasure to see the efforts and your seriousness in grooming the students.

May you continue the efforts and never cease to stand as a pillar of support for your students and academics.

Regards,

Dr. Anasuya Bhadalkar,
Joint Director, GSBTM.

GUJARAT STATE BIOTECHNOLOGY MISSION
Department of Science & Technology, Government of Gujarat
Block-11, 9th Floor, Udyog Bhavan, Gandhinagar-382017
Phone: 91-79-232 52197 Fax : 91-79-232-52195
E-mail : info-btm@gujarat.gov.in, Web Site: <http://btm.gujarat.gov.in>

**Appreciation Letter for
Ms Bindu Sai for
Participating and Wining
First Rank In Seminar
Presentation At State
Level Competitions
(Gibion) Organised By
Gujarat State
Biotechnology Mission,
DST, GOG**



GSBTM/JD-HRD/GIBioN/19-20/ 200

To,

Dr. Anish Kumar Sharma
I/C Principal;
School of Sciences,
P. P. Savani University,
Surat - 394125

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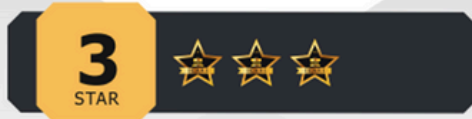
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**Appreciation Letter for
Ms Bindu Sai for
Participating and Wining
First Rank In Seminar
Presentation At State
Level Competitions
(Gibion) Organised By
Gujarat State
Biotechnology Mission,
DST, GOG**



The Executive Committee of the **Knowledge Consortium of Gujarat,**
Department of Education, Government of Gujarat on the
 recommendation of the duly appointed agency, the Indian Centre for Academic
 Rankings and Excellence (**ICARE**) has rated

P P Savani University



as a **3 Star** Institution with a CGPA of **2.5 out of 5** in the category of
 'UNIVERSITY' on the basis of comprehensive performance metrics as set out in the
Gujarat State Institutional Ratings Framework (GSIRF)
 on the 22nd June 2021.

PARAMETER	STAR RATINGS
TEACHING, LEARNING & RESOURCES	★ ★ ★
RESEARCH AND PROFESSIONAL PRACTICE	★ ★
GRADUATION OUTCOMES	★ ★ ★ ★
OUTREACH AND INCLUSIVITY	★ ★ ★ ★ ★

BY ORDER

Anju Sharma IAS
 Principal Secretary
 Education
 Government of Gujarat

Shri M Nagarajan IAS
 CEO
 Knowledge Consortium of Gujarat
 Government of Gujarat

Prof A U Patel
 Advisor
 Knowledge Consortium of Gujarat
 Government of Gujarat

Dr Karthick Sridhar
 Vice Chairman
 ICARE

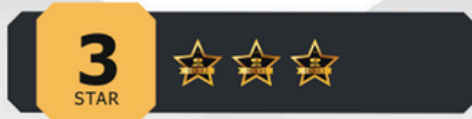
VALID UPTO 30th MAY 2022

**Recognition With GSIRF
 3-Star Rating For P P
 Savani University on
 22/06/2021**



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GRADUATION OUTCOMES	★ ★ ★ ★
OUTREACH AND INCLUSIVITY	★ ★ ★ ★ ★

BY ORDER

Anju Sharma IAS
 Principal Secretary
 Education
 Government of Gujarat

Shri M Nagarajan IAS
 CEO
 Knowledge Consortium of Gujarat
 Government of Gujarat

Prof A U Patel
 Advisor
 Knowledge Consortium of Gujarat
 Government of Gujarat

Dr Karthick Sridhar
 Vice Chairman
 ICARE

VALID UPTO 30th MAY 2022

**Recognition With GSIRF
 3-Star Rating For P P
 Savani University on
 22/06/2021**

INDUSTRIAL & RESEARCH TRAINING:

The university's dynamic learning environment fosters the provision of industrial and research training to both undergraduate and post-graduate students.

Students are participating in industry/research internships spanning from 2 to 4 months as part of undergraduate and post-graduate programs offered by the institution.

The initiatives like Summer Research Internship inspired young students to explore career options in Research/Academics.

The initiatives like Summer Research Internship inspired young students to explore career options in Research/Academics. A significant number of students have successfully obtained paid internships and engaged in research training programs in prestigious institutes such as NCBS, JNU, IITs, BHU, and CSIR labs.

Our institution is proud to project a thriving research environment, with a current total of eighty students pursuing doctoral studies. Moreover, we have already seen significant success, with three research scholars successfully completing their Ph.D degrees.

The young research scientists have delivered research papers in conferences, seminars, and symposiums across India, and have also obtained the prestigious SHODH scholarship. P P Savani University regularly conducts Faculty Development Programs (FDPs) on Research Methodology for faculties and research scholars.

 **PPSU**
P P SAVANI UNIVERSITY

School of
Sciences

Congratulations!

 **AWSAR**
AWARD
WINNER

Ms. Binal Patel
Ph.D. Student

on winning
**AWSAR - Augmenting Writing Skills for
Articulating Research**
from Department of Science and Technology
under the guidance of Dr. Hiren Patel

**Our Research Scholar Ms Binal Patel Won Awsar Award from
Department of Science & Technology**



भारतीय प्रौद्योगिकी संस्थान गुवाहाटी
Indian Institute of Technology Guwahati
Guwahati – 781 039, Assam, INDIA

Dr. Rajkumar P. Thummer
Assistant Professor

Laboratory for Stem Cell Engineering and Regenerative Medicine,
O-006; Department of Biosciences and Bioengineering,
Indian Institute of Technology Guwahati

Date: 4th April, 2023

Internship Certificate

This is to certify that Mohammed Usama Suyeab Patel, a B.Sc. Biotechnology (Hons.) student from P P Savani University, Surat, has completed his internship at the Laboratory for Stem Cell Engineering and Regenerative Medicine, Department of Biosciences and Bioengineering, Indian Institute of Technology Guwahati. He has worked under my guidance from 1st January to 25th March 2023.

He has worked on the project "Optimization of expression and purification conditions for human GLI31 recombinant protein in a bacterial system" and learned skills such as protein purification, cell and molecular biology techniques, and basic mammalian cell culture over the course of 3 months.

He was punctual and disciplined during his training and was always eager to learn new things to enhance his practical skills. He is a fast learner and has a good command of the English language.

Keeping in mind his academic credentials and his strong will to pursue further education and research, I highly recommend him for his future applications. He will surely be an asset to any lab and institute.

Please do not hesitate to contact me for further information that can help Usama's application.

Thanking you,

Sincerely,

Dr. Rajkumar P. Thummer
Assistant Professor
Department of Biosciences and Bioengineering,
Indian Institute of Technology Guwahati,
Guwahati – 781039, Assam
Ph: +361-258-3208; Email: rthv@iitg.ac.in

Office address: O-006, Department of Biosciences & Bioengineering, IIT Guwahati
Email: rthv@iitg.ac.in

Phone: +91 361 258 3208
Fax: +91 361 258 2249



GUJARAT STATE BIOTECHNOLOGY MISSION
SUMMER RESEARCH INTERNSHIP PROGRAM 2023



List of candidates selected for GSBTM sponsored, Summer Research Internship Program 2023:

Sr.No.	Name of Student (As filled by the applicant in the application form)	Host Institute (As filled by the applicant in the application form)	Training Institute
1.	Foran Mekani	MTB College Campus, Adwa Gate, Surat, Gujarat	CFTRI
2.	Aparna Mukhopadhyay	MB patel science College, sardar ganj, Anand	CFTRI
3.	Darshini Srivastava	Department of Biotechnology Lok jagruti school of applied sciences	CFTRI
4.	Jhan tappe	P.P.Savani University, School of Science - Kosamba, Surat Gujarat.	CFTRI
5.	Kuruvath sangreeta bejoy	Khyati Institute of Science, Plot No 116, B/S. Electrotherm Industries, Nr. Vraj Gopi 2, Palodla, Ahmedabad	CFTRI
6.	Zala Anjaliha kiransinh	Pranav Swami science and H. D PATEL arts college, iv campus, railway station kadi	CFTRI
7.	Sreedevi J Pillai	Maharaja Sayajirao University of Baroda, Faridganj, Vadodra Department - Microbiology & Biotechnology	CFTRI

8.	Thakar Shivani Rajendra Singh	Pranav Swami science and H.D patel arts college - Biotechnology kadi	CFTRI
9.	POOJA ANILKUMAR MANGAWANI	P.P. Savani University	CFTRI
10.	Hardi Changani	Atmiya University Rajkot Department: Biotechnology	CFTRI
11.	Shreshth Parshh	C.G. Bhakta Institute of Biotechnology, Malha Campus, Gopal Vidyanagar, Bardoli- Mahaveer Road, Dist. Surat - 394350, Gujarat	CFTRI
12.	Shreshth Parshh	C.G. Bhakta Institute of Biotechnology, Malha Campus, Gopal Vidyanagar, Bardoli- Mahaveer Road, Dist. Surat - 394350, Gujarat	CFTRI


Students Selected from Internships at Prestigious Institutes

Education Department, Government of Gujarat
SHODH - Scheme of Developing High Quality Research
Managed by: Knowledge Consortium of Gujarat
 Pragna Puram Campus, Opp. PRL, Nr. L.D.College of Engineering, Ahmedabad-380015
 Mo. No.:9979200152

E-mail: shodhsupport-kgc@gujgov.edu.in Website: <https://mysy.guj.nic.in/shodh/>
 KCG/SHODH/2022-23/ Print Date :08-10-2022 7:03 PM

AWARD LETTER

To,
 Shukla Aakashkumar pragneshbhai
 SCHOOL OF SCIENCE
 P P Savani University, Kosamba,
 SURAT



Sub: Award Letter of Approved beneficiary under SHODH Scheme
Ref No : 202101571

Dear Student,
 We congratulate you for the award of SHODH Fellowship Scheme. On the basis of your submission of Undertaking, Attestations, and Evaluation done by Scrutiny Committee, now this makes it a formal offer of award under SHODH. The details of fellowship are given below: -

Name of Supervisor/Guide	Dr. Bharat Solanki
Date of Joining to Ph.D.	19/07/2021
Ph.D. Registration Number	21SS04BT001
Ph.D. Research Title	"Formulation of plant-based nanoparticles and check their antimicrobial effect on MDR clinical isolates".
Tenure of Fellowship	1st August 2022 to 30th July 2024
Stipend Amount (Monthly)	Rs. 15,000=00 for 2 Years
Contingency Amount (Yearly)	Rs. 20,000=00 for 2 Years
Total Payable Amount for 2 Years	Rs. 4,00,000=00

All the conditions and provisions mentioned under Government Resolution No.BJT/2019/N.8647/Kh1/Date:05-08-2019 issued by Education Department; will be mandatorily applicable to you. All benefits under the scheme will be available for the duration of 2 years.


You are advised to visit the SHODH website (mysy.guj.nic.in/shodh/) for rules/regulations governing the Scholarship. You are also advised to submit Monthly attendance in MAS and Monthly Continues Evaluation Report in prescribed format along with other requisite documents well in time. Non-compliance of any regulations regarding submission of requisite documents within ten days after completion of monthly tenure may result in delay/termination of stipend as per the rules.

This award shall be liable to be cancelled and it will also attract legal action against the awardee in the following

- If the awardee is found to be ineligible to receive benefits at any point during the entire duration of fellowship
- Misconduct of awardee and/or concealment of fact
- Unsatisfactory progress of research work
- Breach of any norms of SHODH GR and Guidelines

We wish that the SHODH scheme will facilitate you in coming up with quality research contributing to national growth

Commissioner Higher Education &
CEO, KCG




Copy to:
 1) Registrar and SHODH Nodal Officer of the University.

Education Department, Government of Gujarat
SHODH - Scheme of Developing High Quality Research
Managed by: Knowledge Consortium of Gujarat
 Pragna Puram Campus, Opp. PRL, Nr. L.D.College of Engineering, Ahmedabad-380015
 Mo. No.:9979200152

E-mail: shodhsupport-kgc@gujgov.edu.in Website: <https://mysy.guj.nic.in/shodh/>
 KCG/SHODH/2022-23/ Print Date :11-10-2022 8:59 AM

AWARD LETTER

To,
 BALDHA SHIVANGIBEN ASHISHKUMAR
 SCHOOL OF SCIENCES
 P P Savani University, Kosamba,
 SURAT



Sub: Award Letter of Approved beneficiary under SHODH Scheme
Ref No : 202101573

Dear Student,
 We congratulate you for the award of SHODH Fellowship Scheme. On the basis of your submission of Undertaking, Attestations, and Evaluation done by Scrutiny Committee, now this makes it a formal offer of award under SHODH. The details of fellowship are given below: -

Name of Supervisor/Guide	DR APARNA SINGH AND DR HIREN PATEL
Date of Joining to Ph.D.	10/03/2021
Ph.D. Registration Number	21SS04MB001
Ph.D. Research Title	STUDY OF QUORUM QUENCHING MARINE BACTERIA FOR THEIR EFFECT ON PLANT PATHOGENS
Tenure of Fellowship	1st August 2022 to 30th July 2024
Stipend Amount (Monthly)	Rs. 15,000=00 for 2 Years
Contingency Amount (Yearly)	Rs. 20,000=00 for 2 Years
Total Payable Amount for 2 Years	Rs. 4,00,000=00

All the conditions and provisions mentioned under Government Resolution No.BJT/2019/N.8647/Kh1/Date:05-08-2019 issued by Education Department; will be mandatorily applicable to you. All benefits under the scheme will be available for the duration of 2 years.


You are advised to visit the SHODH website (mysy.guj.nic.in/shodh/) for rules/regulations governing the Scholarship. You are also advised to submit Monthly attendance in MAS and Monthly Continues Evaluation Report in prescribed format along with other requisite documents well in time. Non-compliance of any regulations regarding submission of requisite documents within ten days after completion of monthly tenure may result in delay/termination of stipend as per the rules.

This award shall be liable to be cancelled and it will also attract legal action against the awardee in the following

- If the awardee is found to be ineligible to receive benefits at any point during the entire duration of fellowship
- Misconduct of awardee and/or concealment of fact
- Unsatisfactory progress of research work
- Breach of any norms of SHODH GR and Guidelines

We wish that the SHODH scheme will facilitate you in coming up with quality research contributing to national growth

Commissioner Higher Education &
CEO, KCG



Copy to:
 1) Registrar and SHODH Nodal Officer of the University.

Students Selected from Internships at Prestigious Institutes



Date: 06/08/2020

Subject: Provisional Offer of INSPIRE Scholarship for students of 2019 Batch

Dear Miss Riya Gajendranath Upadhyay,

On the basis of your application submitted under **Scholarship for Higher Education (SHE)** component of the scheme, **Innovation in Science Pursuit for Inspired Research (INSPIRE)**, I am delighted to inform that you have been **provisionally selected** for the award of INSPIRE Scholarship for the year 2019, which is the year of your enrolment in B.Sc. / Int. M.Sc. or Int. M.S Course. Your INSPIRE Scholarship Registration Number is **201900003191**.

The final selection for scholarship will be subject to your fulfilling the conditions as listed in the **Post Offer Implementation Guidelines**, which is enclosed along with this offer letter.

The total amount of the Scholarship is Rs 80,000/- per annum, out of which Rs 60,000/- as scholarship @ Rs 5000 per month and Rs 20,000/- per year shall be reimbursed for expenses towards summer research internships in research/academic institutions. The maximum tenure of this Scholarship is five years, or until the completion of M.Sc. / Int. M.Sc. /Int. MS course, whichever is earlier, provided you continue to maintain academic excellence and performance. Please note that a student cannot avail more than one scholarship at any time. Further, on acceptance of the INSPIRE scholarship by a student, switching over to other government scholarship schemes including KVPY, is not allowed at any stage without due permission from the DST.

The Scholarship will be provided directly to you through a **State Bank of India (SBI)** bank account through PFMS-DBT mode (Public Financial Management System-Direct Beneficiary Transfer). The given SBI bank account should be linked with Aadhaar. To facilitate the transfer of Scholarship to your bank account, you are requested to open a new **Savings Bank Account in your name only (not as a minor), at any branch of State Bank of India (SBI) in the country, without any Transaction Limit on cash transfer.** Please note that your bank account should not be a Jandhan, Kiosk, Zero Balance Opening Account or similar types of other accounts. Joint account or account in Banks other than SBI will not be accepted. After opening the Savings Bank account in SBI, you may please fill up the proforma available on the online web-portal www.online-inspire.gov.in with the required information.

This is a provisional offer of scholarship on the basis of an application submitted by you, but for the release of scholarship you have to upload the following documents on your web portal strictly within the prescribed time frame as mentioned below:

i. Stage 1:

Submission of Account Details: The scholars must submit the Accounts details in the specified format (through the INSPIRE online portal only) along with the self-attested photocopy of front page of Bank Passbook and Aadhaar Card or Aadhaar Enrolment Slip and last date for the submission of bank documents is strictly before **31st December, 2020**. After the deadline, the online access to the webportal would get stopped and no further submission of Bank Account related details and other documents would be possible. This offer of the scholarship for **2019** year would then stand cancelled and no representation will be entertained in this regard.

ii. Stage 2:

Submission of B.Sc First year Documents: The students who have successfully completed the bank detail formalities as mentioned at Stage 1 above would only be allowed to proceed further for stage 2. A maximum period of **365 days (1 year)** from the date of offer would be allowed to the scholar for the submission of **yearly Performance Reports and Mark Sheets of 1st year B.Sc./ Int. M.Sc. or Int. M.S Course** through the INSPIRE webportal only. The webportal will be closed after the expiry of 365 days from the date of Offer and further uploading of documents will not be possible. It may be noted that this Offer of scholarship would stand cancelled in case the scholar fails to submit the first year result within this time period.

iii. The scholarship will be processed for release to those students only who have successfully uploaded the documents mentioned at Stage 1 and Stage 2 above within the stipulated time limits.

iv. **Hard copy documents sent by post are not accepted under the INSPIRE- Scholarship of Higher Education (INSPIRESHE) programme.**

For any assistance during online submission of documents, you can write to inspire_she-dst@gov.in.

With best regards,

Dr. D.V. Phani Kumar
Scientist 'D'
INSPIRE Programme Division

To,
Miss Riya Gajendranath Upadhyay
C/o GAJENDRANATH UPADHYAY
CHAMUNDA NAGAR, HARI NAGAR ROAD, BH APMC VALA, TA.VALIA, DIST.BHARUCH
Bharuch - 393135 GUJARAT



Date: 14 March, 2023

Subject: Provisional Offer for consideration of INSPIRE Fellowship-2022 application at Level II evaluation for its consideration for award of INSPIRE Fellowship.
[DST/INSPIRE/03/2022/005448]

Dear Vivek Savani ,

This is with reference to your application submitted against the "Call for Applications" for award of INSPIRE Fellowship-2022. In this regard, it is informed that your application has been provisionally short-listed for Level-II evaluation for its consideration for award of INSPIRE Fellowship. This Provisional Offer will be valid for one year from the date of issue. The final selection for award of Fellowship will be subject to the following:

1) Your gaining admission into a doctoral (Ph.D.) programme in the any recognized University/ Institute of the country within one year from the date of issue of this offer, and, a) On the result of Level II evaluation of your application by domain experts which will be based on academic merit, research profiles of the host Department/Institution and Research Supervisor and quality of the detailed Research Proposal. For selection, an applicant has to secure a minimum of 60 out of 100 marks. **Kindly note that this Provisional Offer does not guarantee award of the INSPIRE Fellowship.**

2. The value of the Fellowship will be at par with the Junior Research Fellowship (JRF)/ Senior Research Fellowship (SRF) of Government of India along with a Contingency grant. The Fellowship shall be tenable for a maximum period of five years or completion of the doctoral (Ph.D.) degree programme or date of Ph.D. viva voce examination, whichever is earlier.

3. After gaining admission into Ph.D. programme in any recognized University/ Institute, you need to prepare a detailed research proposal for Ph.D. programme which is feasible to carry out in the given host institution. Kindly upload:

1. the Ph.D. admission related documents along with Endorsement Certificate (Endorsement Certificate template is available in your dashboard on the online portal),
2. ii) your detailed Research Proposal to be pursued during the doctoral research, and
3. iii) CV of your proposed Research Supervisor, through your account on the online INSPIRE Web-Portal <https://online-inspire.gov.in>. **Please ensure that scanned document(s) uploaded on the portal should be clearly readable.**

4. Please note that once you submit these documents, there will be no scope to alter the uploaded documents on the web-portal unless they are reverted/rejected by DST. Students are advised to upload these documents within one month of gaining admission into the Ph.D. Programme. Terms and Conditions are also available at the Web-Portal: <https://online-inspire.gov.in/Content/GuideLine/FellowShipGuidelines.pdf>.

5. Final Offer for award of INSPIRE Fellowship will be subject to recommendation at Level-II. Evaluation to be done by Domain Experts and subject to the availability of seats under the INSPIRE Fellowship Scheme in the respective year.

6. If you do not confirm your Ph.D. admission and not submit your research proposal within the valid period of one year from the date of issue of provisional offer, the validity of this Provisional Offer will automatically get terminated. Accordingly, **online portal** will get automatically closed and it will not be possible to upload any document. There is no scope for extending the validity period of this Provisional Offer. Documents submitted as e-mail attachments or any other mode shall not be entertained, as the complete process is online.

7. In the event of being found ineligible due to any reason at any stage (including unintentional computer/printer's error etc.) for award of the INSPIRE Fellowship, the Provisional Offer shall stand withdrawn.

Thanks & Regards,
Dr. D. V. Phani Kumar
Scientist 'D'

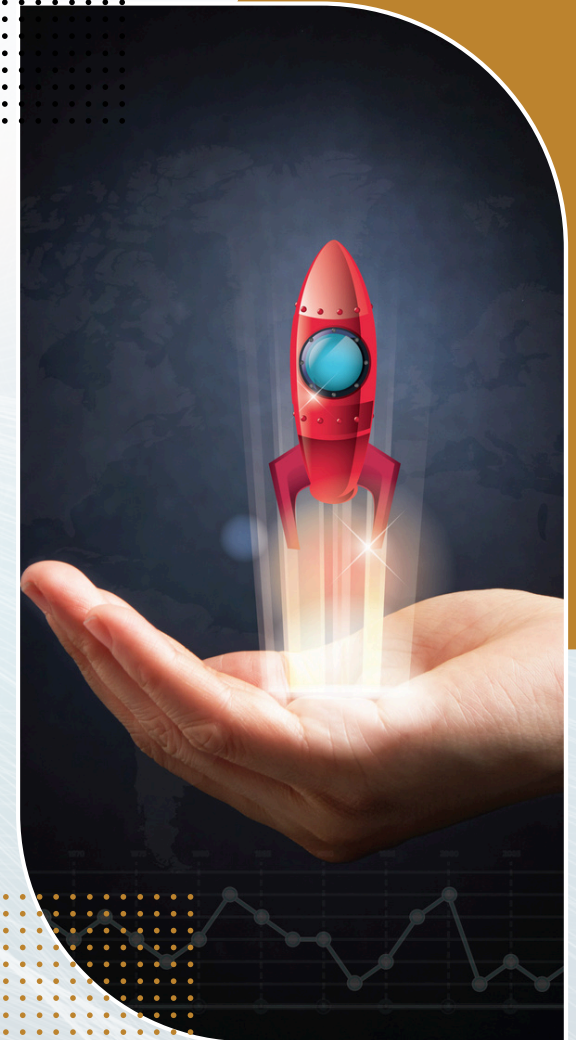
For further information, please contact INSPIRE Support Team Phone no. 0124-6690020/21 (Mon-Fri: 09:30 AM to 5:30 PM) or email us at inspire_prog-dst@pic.in






Vivek Savani
C/O : Mageshbal Savani
Address : 12, Subhash Nagar Soc-1 Nr. Kanatreshwar Temple, Katargam
City : Surat
State/UT: GUJARAT - 395004

This is computer generated document and does not require any signature. In case of any discrepancy please contact Program Division.

Prestigious INSPIRE Fellowship Awarded to Our Students


**INNOVATION &
START -UP
ECOSYSTEM SETUP**





PPSU **SSIP**
www.ppsu.ac.in
 P P SAVANI UNIVERSITY
 Follow us    

PPSU InnoCentive Challenge

26TH MAY 2021


HENALI PATEL
SCHOOL OF SCIENCES


MEGHNA DAK
SCHOOL OF SCIENCES

The student team & Mentor, Dr. Bharat Kanoje
proposed innovative solution for

COST-EFFECTIVE OXYGEN PRODUCTION

&
WON THE FIRST POSITION IN
THE FIRST PPSU INNOCENTIVE CHALLENGE

CONGRATULATIONS TO THE TEAM

You will be rewarded with cash prize of
Rs. 10000 & SSIP support for the prototype development


PPSU **SSIP**
www.ppsu.ac.in
 P P SAVANI UNIVERSITY
 Follow us    

PPSU InnoCentive Challenge

26TH MAY 2021


KASHYAP PATEL
SCHOOL OF LIBERAL ARTS
AND MANAGEMENT


KOMAL BHANUSHALI
SCHOOL OF LIBERAL ARTS
AND MANAGEMENT


PAYAL SONI
SCHOOL OF LIBERAL ARTS
AND MANAGEMENT


SUJEETA YADAV
SCHOOL OF LIBERAL ARTS
AND MANAGEMENT

The student team & Mentor, Dr. Nishant Agarwal
proposed innovative solution for

COVID MANAGEMENT TOOLS & APPS

&
WON THE SECOND POSITION IN
THE FIRST PPSU INNOCENTIVE CHALLENGE

CONGRATULATIONS TO THE TEAM

You will be rewarded with cash prize of
Rs. 5000 & SSIP support for the prototype development

Innocentive Challenge Organized to Motivate Students and Cash Prize Was Also Given To Winners on 26th May, 2021



PPSU
P P SAVANI UNIVERSITY
RECOGNISED BY UGC

School of **Engineering** **SSIP**

- KUDOS TO STUDENTS TEAM -
Chemical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
“BIOCHAR AS A REMEDIATION TO TREAT WATER OF AMLI KHADI”
Congratulations and best wishes for the achievement.



VRAJJANI V. VAIDYA
ATQARA
Chemical Engineering



ABHISHEK
DARSHANDYA
Chemical Engineering



PPSU
P P SAVANI UNIVERSITY
RECOGNISED BY UGC

School of **Engineering** **SSIP**

- KUDOS TO STUDENTS TEAM -
Chemical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
“GREEN ADSORBENT FROM WASTE EGG SHELLS”
Congratulations and best wishes for the achievement.



RUDRA KANSARA
Chemical Engineering



MEET PANKHANIA
Chemical Engineering



PPSU
P P SAVANI UNIVERSITY
RECOGNISED BY UGC

School of **Engineering** **SSIP**

- KUDOS TO STUDENTS TEAM -
Mechanical Engineering, School of Engineering, P P Savani University for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
“COMPOUND PROPAGATING SYSTEM”
Congratulations and best wishes for the achievement.



KIRUSH VINODKUMAR
NAVADIYA
Mechanical Engineering



KEVIN ASHWINBHAI
SAVANI
Mechanical Engineering



PPSU
P P SAVANI UNIVERSITY
RECOGNISED BY UGC

School of **Engineering** **SSIP**

KUDOS TO RAJ PAKHALE FROM BSC. IT, P P SAVANI UNIVERSITY
for Fetching a grant from Students Startup Innovation Policy (SSIP) Scheme on the Topic
“TOUCH LESS HAND SANITIZER DISPENSER”
Congratulations and best wishes for the achievement.



RAJ TULARAM PAKHALE
Bsc. Information Technology

SSIP Grants Secured by Students for Innovative Ideas



CERTIFICATE OF ESTABLISHMENT

This is to certify that

P.P. Savani University, Surat

has established an Institution's Innovation Council (IC202218233) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2021-22

Prof. Anil D. Sahasrabudhe
Chairman
AICTE

Dr. Abhay Jere
Chief Innovation Officer
Ministry of Education's Innovation Cell

Shri. Dipan Kumar Sahu
Assistant Innovation Director
Ministry of Education's Innovation Cell

Certificate No: 7785

Aishe Code: U-0873

Date: 14-07-2022

Establishment of Innovation Cell at PPSU



Ministry of
Education
Government of India



MoE's
INNOVATION CELL
(GOVERNMENT OF INDIA)



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



CERTIFICATE

Institution's Innovation Council (IIC) established at

P.P. Savani University, Surat

had undertaken various activities prescribed by Innovation Cell, Ministry of Education, Govt. of India to promote Innovation and Start-up in campus during the IIC calendar year 2022-23.

Image not found or type unknown

Prof. TG Sitharam
Chairman
Aicte

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

IIC Certificate Issued for Undertaking Various Activities for Promoting Innovation & Start Ups in Campus

PPSU
P P SAVANI UNIVERSITY
RECOGNISED BY UGC

School of Sciences
www.ppsu.ac.in

ONE WEEK ONLINE FACULTY DEVELOPMENT PROGRAM ON "RESEARCH METHODOLOGY"

Date: 5th - 11th October, 2020

RESOURCE PERSONS

	LITERATURE SEARCH AND ORGANIZATION DR. RAMESH L. GARDAS Professor, Department of Chemistry Indian Institute of Technology Madras, Chennai.	Date: 5 th October, 2020
	ETHICS IN RESEARCH DR. PRIYANKA SHARMA Professor - II, Director (IR&T) & Dean (R&P) Raichu Shaik University, Gandhinagar	Date: 6 th October, 2020
	INVENTIVE AND RECEPTIVE MINDSET: FOUNDATION OF RESEARCH METHODOLOGY DR. MAN SINGH Professor & Dean, School of Chemical Sciences, Central University of Gujarat, Gandhinagar	Date: 7 th October, 2020
	RESEARCH METHODS AND METHODOLOGIES DR. NACHEET GOSAVI Professor (Assistant), Sardar Patel Institute of Economic and Social Research, Ahmedabad, Gujarat	Date: 8 th October, 2020
	LABORATORY SAFETY DR. KETAN C. KUPERKAR Professor (Assistant), Applied Chemistry Department, Sardar Vallabhbhai National Institute of Technology (SVNTI) Surat	Date: 9 th October, 2020
	TIPS ON WRITING RESEARCH PAPERS, THESIS AND PROJECT PROPOSALS DR. P. N. TEKWANI Professor, Director - Directorate of Research & Innovation, Dean - Faculty of Doctoral Studies and Research Professor and Former Head - Department of Electrical Engineering, Nirma University, Ahmed	Date: 10 th October, 2020
	SOCIAL MEDIA FOR RESEARCHERS DR. NARIYAN RAO KYSS Professor, National Institute of Industrial Engineering, NITE, Mumbai	Date: 11 th October, 2020

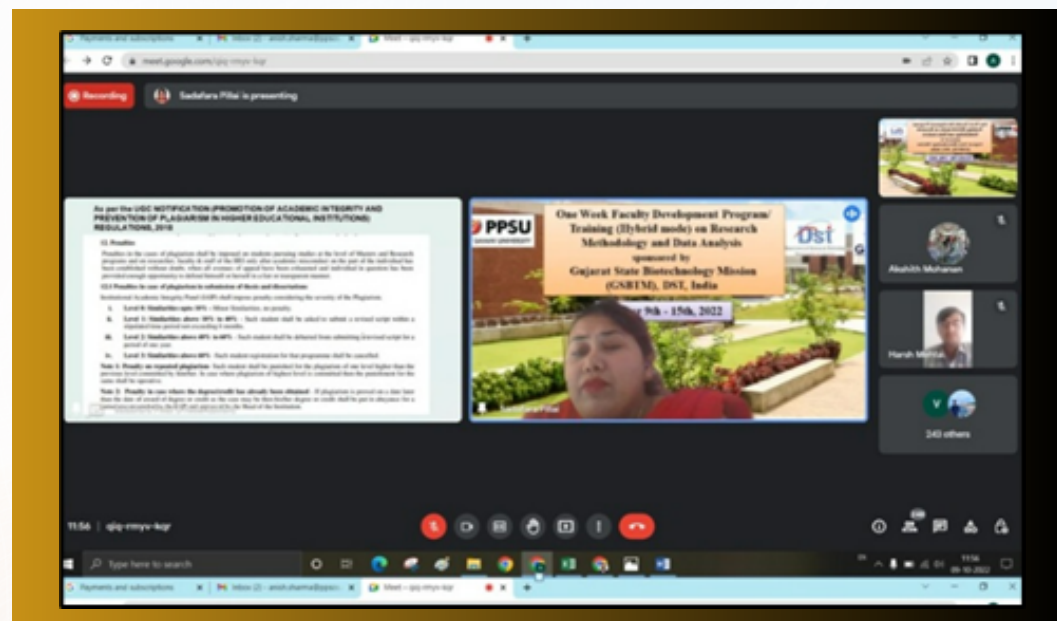
CHIEF PATRON **COORDINATORS**

			
DR. PRABAG SANGHANI Provost, P P Savani University	DR. SADAFARA A. PILLAI Asst. Professor & Coordinator Chemistry Program, School of Sciences	DR. SHEETAL KAMBLE Asst. Professor & Coordinator- Environmental Science Program, School of Sciences	DR. ANISH KUMAR SHARMA Principal, School of Sciences

WHO CAN PARTICIPATE
Research scholars, Faculty members of University Departments and Academic Institutions and Industry personals.

CONTACT INFORMATION
Dr. Sadafara A. Pillai
Email: sa.pillai@ppsui.ac.in
Contact no: 8320085495/ 9913337995
Registration link: <https://cutt.ly/9tMOU9u>

No Registration Fee | E-Certificate will be given to those candidates who successfully complete the FDP.



FDPs on Title Research Methodology Conducted In Year 2021 & 2022 Sponsored By GSBTM, DST, GOG



Emerging University Award at 15th World Education Awards on 21-22/11/2019 Held at Mumbai

ENVIRONMENTAL EDUCATION

Since 2017, the university has offered a Bachelor of Science degree in Environmental Science. Additionally, environmental education has been a focus in most departments, with the goal of instilling in students a lifelong respect for the importance of environmental protection and a commitment to creating a more sustainable future. Environment Schedule I Laboratory was setup in our university to monitor and identify harmful pollutants in the air, water, and soil. Environment laboratory provides consultancy to many industry clients.

The University's Environment Cell hosts a variety of events aimed at promoting environmental education and fostering a strong dedication to environmental sustainability. The Environment Cell members have utilized media platforms to raise awareness about diverse concerns such as air pollution, plastic pollution, water pollution, and ozone protection. The university has recently conducted a one-week Faculty Development Program (FDP), focusing on the theme of "Green Technology: towards Sustainable Environment". This program aimed to raise awareness about the importance of the environment and education among both students and professors. The active involvement of students in outreach activities focused on transforming college campuses into environmentally friendly and sustainable spaces has led to prestigious institutes receiving numerous accolades. The university was awarded the 'Green Campus Award' by the International Association of Lions Club.

**NABL Accreditation
Certificate for
Environment
Schedule 1 Laboratory
at P P Savani
University**

  National Accreditation Board for
Testing and Calibration Laboratories

CERTIFICATE OF ACCREDITATION

**ENVIRONMENTAL CONSULTANCY & TESTING
LABORATORY, SCHOOL OF ENGINEERING, P. P. SAVANI
UNIVERSITY**

has been assessed and accredited in accordance with the standard

ISO/IEC 17025:2017

**"General Requirements for the Competence of Testing &
Calibration Laboratories"**

for its facilities at

NH 8, GETCO, VILLAGE: DHAMDOD, KOSAMBA, SURAT, GUJARAT, INDIA

in the field of

TESTING

Certificate Number: TC-10992
Issue Date: 14/09/2022 Valid Until: 13/09/2024

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.
(To see the scope of accreditation of this laboratory, you may also visit NABL website www.nabl-india.org)

Name of Legal Identity : P. P. SAVANI KNOWLEDGE CITY

Signed for and on behalf of NABL




N. Venkateswaran
Chief Executive Officer



GUJARAT POLLUTION CONTROL BOARD
Paryavaran Bhavan
Sector - 10 A, Gandhinagar - 382 010
Environment Audit Cell

R.P.A.D

7 MAY 2022

No. GPCB/EA-414/661439

To,
School of Engineering - P.P. Savani University,
Environment Consultancy & Testing Laboratory,
Nh-8, Getco, Nr. Biltech,
Vill. Dhamdod, Kosamba,
Dist. Surat-394125

Sub: - Recognition as Schedule-I Environmental Auditor

Sir,

This refers to your application for the recognition as Schedule-I Environmental Auditor, subsequent interview by Environment Audit Committee members and visit to your laboratory. It is recommended by the Environment Audit Committee members to recognize your firm as Schedule-I Environmental Auditor for carrying out the Environmental Audit under Environment Audit Scheme with following conditions.

- 1) Recognition is valid upto **31/12/2023**.
- 2) You shall have maximum **One** team for the Environment Audit.
- 3) You shall carry out maximum **15** nos. of Environment Audit in a year.
- 4) Team members shall be as under :

Sr. No.	Name	Designation
1	Mr. Ketankumar D. Patel	Environment Engineer
2	Mr. Varunkumar M. Surani	Chemical Engineer
3	Mr. Sudipsinh V. Mahida	Chemist
4	Ms. Ritika R. Patel	Microbiologist

- 5) You shall prepare and submit the Environment Audit report and to comply the conditions for Environment Auditors as per the Hon'ble High Court order dated 20/12/1996, 13/03/1997, 16/09/1999, and also the Guidelines prepared by Gujarat Pollution Control Board in this regard, for the Environment Audit Scheme along with the Adequacy and Efficacy certificates as per prescribed format.
- 6) Environment Audit Report shall be submitted in prescribed format.

Clean Gujarat Green Gujarat P.T.O
An ISO 9001: 2008 & ISO 14001: 2004 Certified Organization

- 7) You shall apply for renewal of recognition as Environmental Auditor 3 months before expiry of the recognition with the scrutiny fees to this Board.
- 8) This recognition is subject to periodic evaluation of your facility and subject to change based on performance.
- 9) In case of any change in man power, team members, laboratory infrastructure, laboratory address etc., without prior appraisal of Environment Audit Committee and prior approval of Board, this recognition will automatically stands cancelled.

This letter is issued with the permission of competent authority.

For and on behalf of GPCB,

(Rajeshkumar Parmar)
Environment Engineer
Environment Audit Cell

Clean Gujarat Green Gujarat P.T.O
An ISO 9001: 2008 & ISO 14001: 2004 Certified Organization

Recognition Letter from Gujarat Pollution Control Board as Schedule-1 Environmental Auditor

Time	Topic	Resource Person
	Day-1: 09-09-2019	
10:00 am to 11:00 am	Inauguration	
11:00 am to 01:00 pm	Green and sustainable environments; Sustainable development goals	Dr. Anurag <u>Kandya</u>
	Day-2: 10-09-2019	
11:00 am to 01:00 pm	Carbon neutrality technologies;	Dr. Anil Pratihary
	Day-3: 11-09-2019	
11:00 am to 01:00 pm	Potential for green technology to transform various industries; Green and sustainable waste management and recycling	Mr. Hitesh Dhloariya
	Day-4: 12-09-2019	
11:00 am to 01:00 pm	Green and sustainable agricultural systems; Water conservation and purification technologies	Dr. Umesh Pradhan
	Day-5: 13-09-2019	
11:00 am to 01:00 pm	Energy-efficient buildings and infrastructure; Sustainable transportation and logistics	Dr. Sanjib <u>Moulick</u>
	Day-6: 14-09-2019	
11:00 am to 01:00 pm	Role of individuals and communities in embracing green technology	Dr. Anurag <u>Kandya</u>
	Day-7: 15-09-2019	
11:00 am to 01:00 pm	Creation of green jobs and economic growth	Dr. Anurag <u>Kandya</u>
1:00 pm to 01:30 pm	Valedictory session	



One week Faculty Development Program
on
"Green Technology: Towards Sustainable Environment"

09th to 15th September, 2019



Organized By
School of Sciences, P P Savani University,
Kosamba, Surat 394215, Gujarat

Contact for Registration
Ms. Dipali Kathiriya
E-mail id: dipali.kathiriya@ppsuh.ac.in

FDP Conducted on Title "Green Technology: Towards Sustainable Environment" In Year 2019

CERTIFICATE NO...LI/22-23/008...

THE INTERNATIONAL
ASSOCIATION OF LIONS CLUB



CERTIFICATE OF RECOGNITION

WE ARE GLAD TO ISSUE
GREEN CAMPUS AWARD

TO

P P SAVANI UNIVERSITY (PPSU), SURAT

For exemplary & continuous efforts for maintaining the
environmentally friendly practices in the campus for the year

2021-22

DATE: 05/06/2022

A handwritten signature in blue ink, appearing to read "D. Desai", written over a horizontal line.

PRESIDENT

**Green Campus Award to PPSU from International Association of
Lions Club on 05/06/2022**



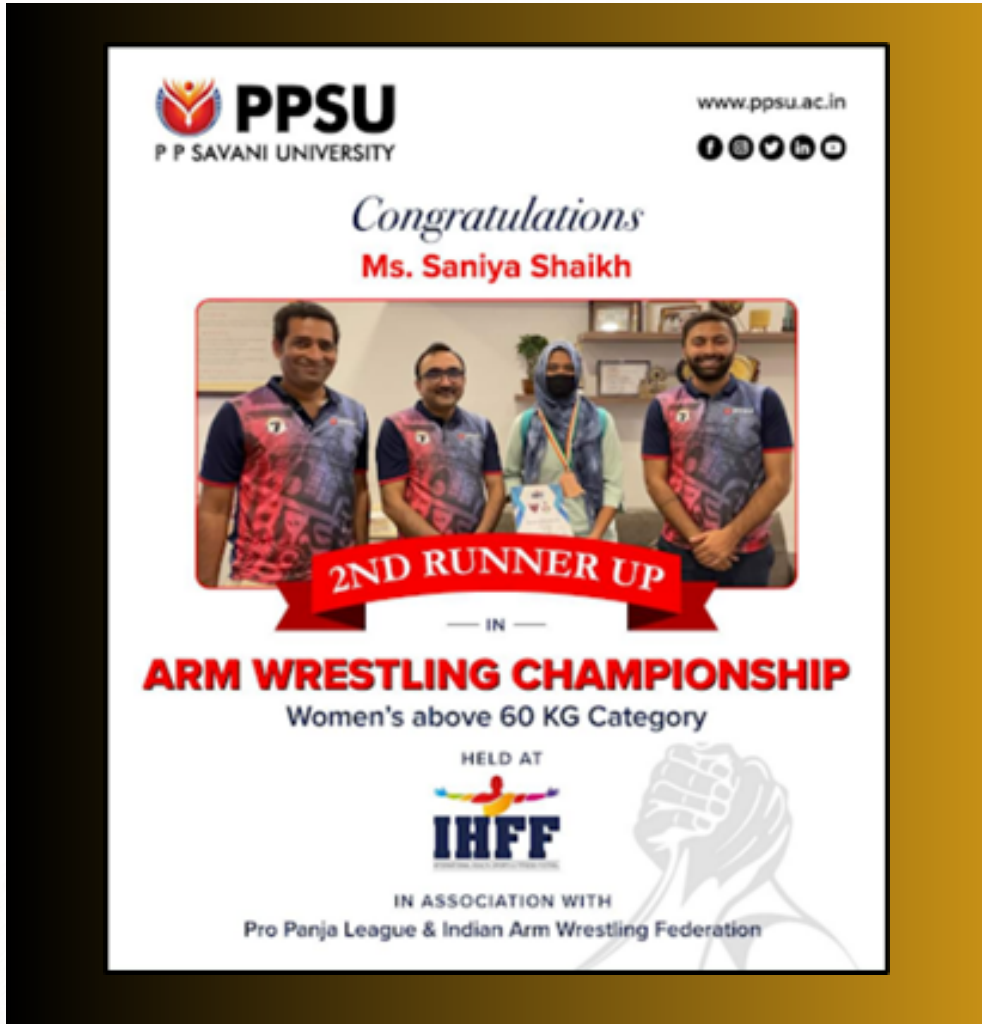
Tree Plantation Drive by Students for Clean & Green Environment



Green Campus Award to PPSU from International Association of Lions Club on 05/06/2022

PHYSICAL DEVELOPMENT

Our university emphasizes physical activity because of its many benefits to student development. Our sports activities teach kids fitness, teamwork, confidence, decision-making, and mental power. Students can play cricket, basketball, tennis, Volleyball, kabaddi and kho-kho at the district, state, and national levels through the university's sports department. By engaging in these activities, students develop a sense of camaraderie, discipline, and resilience, ultimately enriching their academic and personal experiences



Our Student Ms. Saniya shaikh of B.Sc. Nursing Won National Award in Arm Wrestling



Sports Activities for Students at P P Savani University

SOCIAL DEVELOPMENT

P P Savani University has implemented a 'Hundred Point Activity' in an effort to foster and promote adaptability among its aspiring graduates. Students will receive ten possible marks for participating in co-curricular and extra-curricular activities both on and off campus. A minimum of hundred points must be earned by students enrolled at P P Savani University over the course of three to four years of study by participating in activities specified in the 'List of Activities'. It is an obligatory supplementary prerequisite for the attainment of a degree from P P Savani University.

The university prioritizes outreach initiatives aimed at addressing various societal challenges. The significance of holistic education is seen in the extensive involvement of students in outreach initiatives aimed at improving the conditions of underprivileged segments of society. The university along with NSS organizes annual blood donation camps, health check-ups and awareness drives in villages nearby university. The NSS has conducted several initiatives such as food distribution, books distribution, and clothing donation drives



Our Student Shivani Singh Secured 1st Place in Inter-University Dance Competition Organised at Ajeenkya D Y Patil University, Pune



Cultural Activities for Students at PPSU



Cultural Activities for Students at PPSU



Cultural Activities for Students at PPSU



Student Participation in Unnat Bharat Abhiyan for Village Adoption

WOMEN EMPOWERMENT

The university prioritizes the empowerment of women and provides them with education to excel in all aspects of life. They are educated to be conscious of moral principles and equipped to combat societal injustices and gender inequality. The Women Development Cell, in collaboration with the NSS, arranges a multitude of activities pertaining to gender-related matters. The girls receive self-defence training in partnership with the Gujarat Police.

The female students of the college have provided assistance to the underprivileged segment of society. Prominent figures such as Smt. Leelaban Ankolia (Chairperson, Gujarat State Commission for Women), Smt. Veenaben Patel (Addl. Collector & member Secretary, Gujarat State Commission for Women) Smt. (Mrs.) Usha Rada (IPS Officer), Smt. Nitu DIGP (Srinagar) and others have motivated our female students with their inspiring speeches on women's empowerment and gender equality.



International Women's Day Celebration on 9th March 2023 at Auditorium PPSU. Ms. Usha Rada addressed the Audience, Especially on Girl's Safety and Social Media Usage.



On The Occasion of International Women's Day 2023, The Women Development Cell Organized An "Awareness Session on Sexual Assault & Sexual Harassment" For The School Children On 6th March 2023 At Upper Primary School, Simodara Village



Women Development Cell Conducted Workshop "Dare To Repair" For Girls on 27/04/2023