



LOKNETE DR. BALASAHEB VIKHE PATIL
(PADMA BHUSHAN AWARDEE)

PRAVARA RURAL EDUCATION SOCIETY'S

**PADMASHRI DR.VITTHALRAO VIKHE PATIL INSTITUTE
OF TECHNOLOGY & ENGINEERING (POLYTECHNIC)**

LONI

NEWSLETTER

CHEMWAYS

Academic Year 2022-23

CHEMICAL ENGINEERING DEPARTMENT

Vision

To develop rural students as technocrats in chemical field required for society and industry

Mission

M1: To train the students in the field of Chemical engineering.

M2: To implement the latest teaching learning pedagogies for better understanding of concepts.

M3: To maximise the job opportunities by establishing healthy relations with employers.

PEO : (Programme Educational Objectives)

PEO 1. Using basics of Chemical engineering exhibit student's ability to understand and find solutions to technical problems.

PEO 2 To constantly update their acquired skills and knowledge to meet the growing needs of Chemical Industry profession.

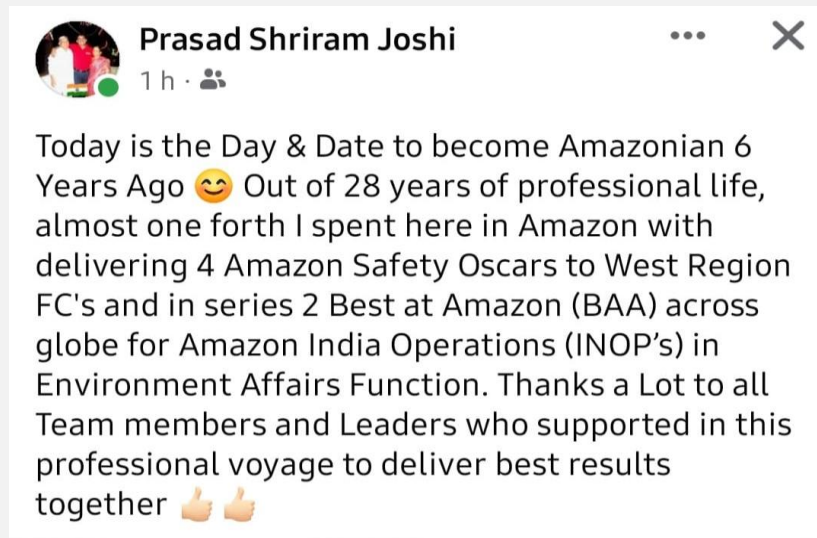
PEO 3 To utilize the skills and knowledge of Chemical engineering for industry, society and environment.

PSO 1: Chemical Engineering Equipment: - Operate equipments and handle materials safely, effectively, efficiently in chemical industries.

PSO 2: Material Management and Quality Control: - Manage chemicals and equipments to produce quality chemical products.

PSO . 3: - Energy and Environmental Sustainability: -Understanding of responsible energy resources use and the development for the sustainable sources of energy.

ACHIEVEMENTS



Our First Batch Chemical Engineering Alumnus Mr. Prasad Shriram Joshi, Amazon India. Amazing work in Amazon. Congratulations Prasad 🏆. We are proud of you. Best Wishes for future endeavors.



Our 2001 Batch Alumnus Mr. Abhijeet Barhate, Director, Drill Insight , Perth, Australia received a Global Achievement awards from Government of UAE. Congratulations to Abhijeet and his Drill Insight Team 🌸🌸.

Drill Insight is a specialist consulting company offering Model Driven Decision Support services. We offer customised, high-valued services in the form of Well Planning & Engineering, Well Completion & Commissioning, Well Operation Optimisation, and Field Development by collaborating Innovative technology, skilled professionals, and reliable practices. We add value in optimising drilling operation, enhancing well engineering & Integrity, optimising of well performance by providing insight of operation and asset to improve safety and efficiency and reduce the risk and non-Productive time (NPT).

Product Range

CorroComp Engineering manufactures wide range of products right from spray dryer to fully automatic granulation plants.

DRYER

Optimized Opex+Capex driving systems. choose from our wide range of solutions.

- > Spray Dryer
- > Rotary Dryer
- > Tube Bundle Dryers
- > Flash Dryer
- > Fluid Bed Dryer, Cooler, Granulator, Encapsulator
- > Conduction Dryer

SPRAY COOLERS

Easy to operate and maintain spray coolers by CorroComp Engineering are manufactured with latest technology and superior material.

- > Closed Loop
- > Open Loop
- > Prilling Towers

AIR HEATING SYSTEMS

Achieve desired temperature for your process with proven and robust air heating systems.

- > Direct Fired
- > Indirect Fired
- > Thermic Fluid
- > Steam, Coal & Green fuel briquettes

CONVEYING SYSTEMS

Make your bulk material conveying hassle free with our wide range of material handling solutions.

- > Pneumatic Conveying Systems
- > Special Purpose Screw Feeders
- > Bucket Elevators

POLLUTION CONTROL SYSTEMS

Known for its trouble free operation and best efficiency, CorroComp's pollution control systems helps you to stay well within every pollution control norm.

- > Zero Discharge Systems
- > Exhaust Gas Filtration Systems
- > Cyclone Separators
- > Incinerators
- > High Efficiency Scrubbers.

TURNKEY SOLUTION

With deep understanding of process, technology and with the help of expert Doctorates in the field CorroComp engineering offers turkey solutions in the field of

- > Aloe Vera Powder
- > Fruit Juice Waste Valorisation
- > Non-Dairy Creamer
- > Ice Cream Powder
- > Sugar cane Juice powder
- > Fruit Juice Powder
- > Malt Powder
- > Microcrystalline Cellulose and its Co-Processed Derivatives
- > Vegan and Boven Proteins Separation and Purification
- > Gum Arabic / Gum Acacia
- > Starch and Starch Derivatives
- > Lactose
- > Coconut Milk Powder and Activated Carbon from Shell
- > Soy Bean Milk Powder and Waste Cake valorisation
- > For Other specialized application Contact our team.

AIR, LIQUID AND SOLID HANDLING

CorroComp Engineering also offer wide range of solutions for air, liquid and solid powder handling requirements.

- > Mixers & Blenders
- > Rotary Disc Atomizers
- > Heat Exchangers/Recovery Systems
- > Centrifugal Fans/Blowers

2009 Batch Alumnus Mr. Sachin Ambedkar, Director, Corrocomp plastics Pvt ltd , Lonikand, Pune. Product Range Designed/ fabricated/manufactured by him. He supplied various equipments to many renowned companies. Good Achievements by Mr. Sachin. Congratulations to him and his Team.



Appreciation of 2020 batch Alumnus Mr. Gaurav More, for his excellent performance in Gharda Chemicals. Felicitiation of him by Company officials. Congratulations to Gaurav 🌸🌸

[Institute](#) | [Personal](#) | [Academic Schedules](#) | [Academic Functions](#) | [Events](#) | [Facilities](#) | [Communication](#) | [Planner](#)

ACADEMIC FUNCTIONS » UNIVERSITY EXAM/RESULT » AUTONOMOUS STUDENT RESULT
FEB 27, 2023 13:38:09

Please select at least one Category for result.

Select Exam: PH. D. COURSE WORK EXAM AY 202... | Select Term:

Term (I) Result

MGM University
 MGM Campus, CIDCO, N-6, Aurangabad - 431003
 [Ph.D(Chemical Engineering)]

Student Name		Gulave Praveen Rajaram		Exam Name		PH. D. COURSE WORK EXAM AY 2022-23(Term - I)		
Mother Name		Shilawathi		Seat No.		202201120004		
Sr.No	Course Code	Course	Internal Marks	External Marks	Total Marks	Credits	Grade	Earned Grade Point
1	PCWCA Int:25 Ext:25	CRITICAL APPRAISAL OF LITERATURE	24.00	22.00	46.00	2.00	O	10.00
2	PCWRM Int:20 Ext:80	RESEARCH METHODOLOGY	16.00	51.00	67.00	4.00	B	6.99
3	PCWRT Int:25 Ext:25	RECENT TRENDS IN THE TOPIC OF RESEARCH	22.00	21.00	43.00	2.00	A+	8.99
4	PCWSM Int:25 Ext:25	SEMINAR	24.00	21.00	45.00	2.00	O	10.00

SGPA: 8.59
Result : Pass

Powered by JUNO Campus

Prof . P R Gulve compeled and Pass first Term Of PH.D Course with 8.50 SGPA
 Congraculations sir.

PLACEMENT



More Vishal Vijay
Deccan fine Chemicals pvt Ltd, Goa



Khemnar Nitin Ramesh
Deccan fine Chemicals pvt Ltd, Goa



Dighe Sanket sanjay
Ghardha Chemicals Loteparshuram



Wakchaure Suraj Rajaram
Emcure Pharmaceuticals Daund



Nayan Kobarne
Arcelor Mittal Nippon steel India pvt ltd.



Aadesh Pravin Godse
Arcelor Mittal Nippon Steel (AMNS)



Shripad Dattatray Aswale.
Arcelor Mittal Nippon steel



Swapnil Arjun Ekhe
Ghardha Chemicals



Ambre Tushar Pandit
Arcelor Mittal Nippon Steel India



Prashant Sukhdev Harde
Deccan Fine Chemicals pvt Ltd



Sushant Sharad Bitake
Arcelor Mittal Nippon Steel India



COMITE DR. BALAGHES VIKHE PATIL
(INDIA RESERVE BANK)
PRAYAG PUNJ EDUCATION SOCIETY'S
PADMASRI DR. VITTHALRAO VIKHE PATIL INSTITUTE
OF TECHNOLOGY & ENGINEERING (POLYTECHNIC)
1910

Heartiest Congratulations !

Third Year Chemical Engineering
Students Selected in ArcelorMittal Nippon
Steel India Limited !!! (Batch 2022-23)



Mr. Adesh Pravin Godse
Percentage:-75.00%



Mr. Shripad Dattatray Aswale
Percentage:-68.00%



Mr. Nayan Changdeo Kobarane
Percentage:-71.00%



Mr. Sushant Sharad Bitke
Percentage:-63.00%

Best Wishes for Future

Package-1.86 LPA



From Principal , Faculty & Non-
Teaching Staffs

Estd. 1983, Approved by DTE & AICTE, New Delhi (D. No. 72 / B-87 / JC 1983 9324122, dt. 11.03.1999)
Address : A/p, Loni Bk., Tal. Rahata, Dist. Akola (MS) Pin-431308 Ph No. 02422-279484 | Office - 272151
Website : www.pvraa.in | Email : principal.pvraa@pvraa.in

VSP Editing



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OF TECHNOLOGY & ENGINEERING (POLYTECHNIC)
1910

Heartiest Congratulations !

Third Year Chemical Engineering
Students Selected in Reliance Industries
Ltd, Patalaanaq, Raigad !!! (Batch 2022-23)



Mr. Sahil Mahesh Girme
Percentage:-67.77%



Mr. Anil Khedkar
Percentage:-71.00%

Package-3.5 LPA

Best Wishes for Future



From Principal , Faculty & Non-
Teaching Staffs

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VSP Editing



!! HEARTIEST CONGRATULATIONS !!

THIRD YEAR CHEMICAL ENGINEERING STUDENTS SELECTED IN CIBA PHARMACEUTICAL LTD. RAUND-PUNE !! (BATCH 2022-23)



Mr. Abhishek Bida



Mr. Santosh Wasekar



Mr. Rushikesh Dhanraj



Mr. Deep Sarda



Mr. Durak Dadas



Mr. Aron Wale



Miss Anjali Bhat



Mr. Rohit Gaitwad



Mr. Govil Prasad



Mr. Nikhil Tarkar



Mr. Suraj Wadchaur



Mr. Nikhil Sarda



Mr. Mahesh Dadas



Mr. Salman Sayyad



Mr. Ajay Tarkar



Mr. Amit Ugle



Mr. Anil Dandekar



Mr. Anil Shinde



Mr. Rushikesh Dhanraj



Mr. Sandeep Dadas



Mr. Aayush Gokul



Mr. Amit Tarkar



Mr. Aron Chavan



Mr. Deep Dandekar



Udayan Sarda



Gaurav Uchitkar



Aniket Jadhav



Shubam Gokul



Aniket Mandale



Mr. Aniket Dadas

Congratulations!
PACKAGE-2.5 LPA
Best Wishes for Future
From Principal, Teaching & Non-Teaching Staffs



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LONI

Heartiest Congratulations !

Third Year Chemical Engineering
Students Selected in Gharda Chemicals, Lote-
Parshuram, Ratnagiri!! (Batch 2022-23)



Mr. Swapnil Arjun Ikhe
Percentage:-64.67%



Mr. Sanket Sanjay Dighe
Percentage:-74.33%

Congratulations!

Package-2.74 LPA

Best Wishes for Future

From Principal , Teaching & Non-
Teaching Staffs



Estd : 1981, Approved by DTE & AICTE, New Delhi (F. No. P2 / B-10 / RC (88) 9324112, dt. 31/03/1994)
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Website : www.pvrava.in | Email : principal.polytech@pvrava.in

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LONI

Heartiest Congratulations !

Third Year Chemical Engineering
Students Selected in Linde Engineering India
Pvt.Ltd,Gujrat!!(2022-23)



Akanksha Jalindar Kanawade
Percentage:-80.33%

Best Wishes for
Future

Package-3.75 LPA

From Principal , Faculty & Non-
Teaching Staffs



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LONI

Heartiest Congratulations !

Third Year Chemical Engineering Students
Selected in IPPCA LABORATORIES, Aurangabad !!!
(Batch 2022-23)



Mr. Rutik Navnath Dabhade

Package-2.64 LPA

Congratulations!

Best Wishes for Future

From Principal , Teaching & Non-
Teaching Staffs



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OF TECHNOLOGY & ENGINEERING (POLYTECHNIC)**
LONI

Heartiest Congratulations !

Third Year Chemical Engineering
Students Selected in Deccan Fine
Chemicals,GOA!!(2022-23)



Mr. Vishal Vijay More
Percentage:-70.77%



Mr. Nitin Ramesh Khemner
Percentage:-68.33%



Mr. Prashant Sukdev Harde
Percentage:-84.56%

Best Wishes for
Future

Package-3.5 LPA

From Principal , Faculty & Non-
Teaching Staffs



Estd : 1981, Approved by DTE & AICTE, New Delhi (F. No. P2 / B-10 / RC (88) 9324112, dt. 31/03/1994)
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LONI

Heartiest Congratulations !

To All Second Year Chemical Engineering Students for Outstanding Performance in Summer 2023 Exam (Academic Year:2023-24)

Top Three Rankers



AKUSKAR SWAPNIL BHAURAO
87.38%
First Rank



ADSUL SHIVAM SUBHASH
86.88%
Second Rank



GAIKWAD ATHARV BAPURAO
86.75%
Third Rank



Best Wishes for Future
From Principal, Teaching & Non-Teaching
Staffs

Estd : 1981, Approved by DTE & AICTE, New Delhi (F. No. P2 / B-III / RC (BB) 9324132, dt. 31/03/1994)
Address : A/jp, Loni Bk., Tal. Rahata, Dist. Ahmednagar (M.S.) Pin: 413736 Ph No.: PPL 02422-273484 | Office : 272151
Website : www.pravara.in | Email - principal.polytoni@pravara.in

VSR Editing



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PADMASHRI DR.VITTHALRAO VIKHE PATIL INSTITUTE
OF TECHNOLOGY & ENGINEERING (POLYTECHNIC)
LONI

Heartiest Congratulations !

To all Third Year Chemical Engineering Students for Outstanding Performance in Summer 2023 Exam (Academic Year:2022-23 Overall)



Khamat Darshan Balu
(90.33 %)
First Rank



Abhale Payal Shankar(90.22 %)
Second Rank



Sabale Sharayu Navnath(89.89%)
Third Rank

Sr.no	Name of Student	Percentage	Remark
1	Nagpure Priyanka Deepak	88.11	Distinction
2	Harde Prashant Sukhdev	84.56	Distinction
3	Gayke Aniket Jagannath	82.11	Distinction
4	Kanawade Akanksha Jalindar	81.56	Distinction
5	Bhor Ashwini Arun	82.00	Distinction
6	Dhamale Rushikesh Prakash	80.00	Distinction
7	Sayyad Salman Kasam	76.67	Distinction
8	Varpe Sarthak Gulab	75.11	Distinction
9	Shaikh Navid Shakil	75.00	Distinction
10	Godse Aadesh Pravin	75.00	Distinction
11	Pharate Rohan Suresh	75.11	Distinction

Best Wishes for Future

Congratulations!



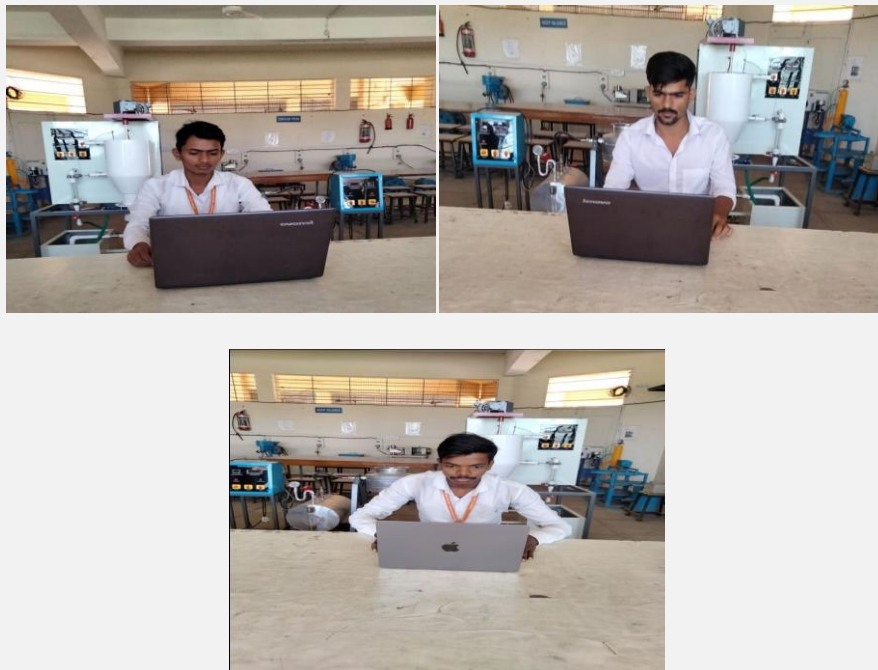
From Principal, Teaching & Non-Teaching

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Campus Interview



Alumnus Mr. Yashpal Thokade Deputy General Manager _ Production, Emcure Pharmaceuticals, Daund and Vikas Khedekar Asst. Manager HR, Emcure Pharmaceuticals, Daund conducted campus Interview for Diploma Chemical Engineering students



09 final year Chemical Engineering students (2022-23) have been selected for online interview by Deccan Chemicals, Goa. They are giving online interview from 17th April to 21st April 2023 at Deccan Chemicals, Goa. To conduct this interviews our 2000 batch alumni Shri. The initiative was taken by Arun Gosavi, Manager, Operations, Deccan Chemicals, Goa. We are very grateful to Mr. Arun Gosavi, Sarah Fernandes, HR, Manager, Deccan Chemicals Management, Goa

Women's Empowerment



Workshop on "Women's Empowerment" Held by Pd.Dr.V.V.Patil Polytechnic Loni on 14 March 2023

Faculty Development Program

About Institute

Padmashri Dr. Vitthalrao Vikhe Patil Institute of Technology and Engineering (Polytechnic), Pravaranagar (Loni) was established in August 1981. It is one of the first of its kind established on a grant basis in the state of Maharashtra. The necessity to establish a technical institution in the rural area was felt long back by the great visionary Late Padmashri Dr. Vitthalrao Vikhe Patil. He was of the firm opinion that it is essential to provide higher educational facilities to the rural youths because they are not in a position to compete with their urban counterparts in the race to secure admission in technical institutions due to lack of proper facilities and guidelines.

Ever since, the Pravara Rural Education Society established in the year 1964, striving to bring the education to the door steps of the rural masses. The Pravara Rural Education Society lays special emphasis on the education of women as well. Late Padmashri had realized that unless the women folk of the rural area are properly educated, real progress of the rural area is not possible. Under the dynamic leadership of the Chairman of Pravara Rural Education Society, Hon'ble Shri. Radhakrishna Vikhe Patil, Minister of Revenue, Maharashtra State, the Pravara Rural Education Society has become one of the prominent institutions in rural area providing educational facilities in almost all faculty.

The education in general and technical education in particular is a vital component of Human Resources Development which has dynamism to change the quality of life in rural area. The institute has therefore played a very significant role in imparting technical education at middle level, particularly to the rural youths. Many of these young engineers have become entrepreneurs and have created employment

opportunities in the rural area, thereby restricting the flow of rural youths to urban areas to some extent. This polytechnic is consistently training the youth to make them employable or to become self-employed person. In addition to running formal diploma courses, we take care of overall development of the students by way of training them on soft-skill, industrial training, industrial visits, expert lecturers & value addition courses etc. Our institute is taking an active part in the overall development of the rural region in its humble way.

Pravara Rural Education Society has been awarded as the Best Educational Institution by Govt. of Maharashtra in 2003 and certified by ISO 9001- 2000 organization in 2007, and "Dr.A.P.J.Abdul Kalam innovation in governance" award-2016, (Excellent Education Institute) by Indo-US foundation, New Delhi, in 2016

About Department

Chemical Engineering Department at the Dr. Vitthalrao Vikhe Patil Institute of Technology & Engineering Polytechnic, Loni is a gem of an institute with 100% placement for all interested students.

More than 1200 students were recruited by prestigious national and international companies over the past 10 years including 2022-23 and also many students are working in abroad. More than 150 Students are successful entrepreneurs. From 2 teachers handling 22 students in 1988, our growth trajectory has hit 220 students under 6 teachers. Plus, we have an enviable track record in sports.

Vision

To develop rural students as technocrats in chemical field required for society and industry.

Mission

- To train the students in the field of Chemical Engineering.
- To implement the latest teaching learning pedagogies for better understanding of concepts.
- To maximize the job opportunities by establishing healthy relations with employers.

About FDP

The main objective of the FDP is to enhance the knowledge about the recent trends and Modern techniques that are implemented in industries.

This will help faculty to bridge the gap between academics and industry. The program aims to deliver the best contents to the participants to updated technology in environment and energy sustainability. The program intends to serve the needs of the faculties in regular teaching learning process.

Registration

Registration Link-
<https://forms.gle/4VCwY5J5yHr9reA27>
CH-FDP-2022-23
WhatsApp group



No registration fees

Chief Patron

Hon. Shri. Radhakrishna E. Vikhe Patil
Minister of Revenue, Gov of Maharashtra,
Chairman, Loknete Dr.Balasaheb Vikhe Patil
(Padma Bhushan Awardee) Pravara Rural
Education society, Pravaranagar

Hon. Sau. Shalinitai Vikhe Patil
Ex. President & member, Z.P. Ahmednagar.

Hon. Dr. Sujaydada Vikhe Patil
M.P. Ahmednagar, Loksabha

Hon. Dr. Shivanand Hiremath
Additional, CEO, PRES

Patron

Dr. V. R. Rathi
Principal

P. Dr. V. Vikhe Patil Polytechnic, Loni

Conveners

Prof. N. M. Garad (HOD, Chemical)

Prof. A. S. Shirasath (Lecturer, Chemical Dept.)

Coordinator

Prof P. R. Gulave

+91-8329394100

pravin.gulve@pravara.in

Organizing Committee

Prof. S. C. Dighe (9890385378)

Prof. P. S. Kale (9175859335)

Prof. A. G. Kharde (7709690809)

Mr. J. B. Katore (9960376595)

Mr. S. D. Kharde (7387728772)

Key Note Address

Hon. Dr. Vilas Sapkal
Vice Chancellor at MGM University
Aurangabad, Maharashtra, India

Resource Person

Dr. Sadanand Guhe
(Head of Chemical Engineering Department, JNEC,
Aurangabad)

Dr. Sampat Manjare
(Associate Professor, BITS-Pilani, Goa. And Technical
Advisor, GPCB)

Dr. Ravindra Gaikwad
(Director-Research & Development, MGM University
Aurangabad)

Dr. Sachin Shirasath
(Head of Chemical Engineering Department, Sinhgad
College, Pune)

Mr. Arjun Kawade
(Director, Guru Chem Enterprises, Pune)

Dr. Suddhasheel Ghosh
(Associate Professor, Department of Civil Engineering,
JNEC, Aurangabad)

Dr. Meera Sose
(Assistant Professor, Datta Meghe College of engineering,
Airoli, Navi Mumbai)

Dr. R. Umapiya
(Assistant Professor, KPR Institute of Engineering and
Technology, Coimbatore)

Dr. Madhav Chavhan
(Assistant Professor, Faculty of Science, University of
Ostrava, Czech Republic)



*Excellent Grade by MSBTE,
Mumbai.*

*Best Campus Award by ISTE,
New Delhi.*

**One Week Faculty Development
Program on
"Novel Technology for
Environment and Energy
Sustainability"
(Online Mode)
20th -25th Feb 2023**

**Organized by
Chemical Engineering Department**
P. Dr. V. Vikhe Patil Institute of Technology
and Engineering (Polytechnic) Loni, Tal-
Rahata,
Dist. Ahmednagar
(Institute Code 0030)

Faculty Development Program Organized by Chemical Engineering Department "on 20th to 25th
Feb 2023

Alumni Visit



Mr. Gaurav More, Gharda Chemicals visited to Department on 4 May 2023

PARTICIPATION IN INTER-INSTITUTE / STATE/NATIONAL EVENTS BY STUDENTS

Sr. No.	Name of Student	Name of Event	Date of Event	Level of Event (Inter-Institute / State/ National)	Remark (Participation, Award and Recognition)
1	Mr. Rushabh Sanjay Godase Mr. GokulRohidasAgalve Mr. SurajRajaramWackchaure Mr. NavidShakil Shaikh	Preparation of Liquid and Vaporized air freshener local Material	05/05/2023	International	Participated
2	Mr. Rohan Suresh Pharate Mr. Pratik Santosh Jagtap Mr . Aditya Mohan Atole Mr . SandipGovardhanPatane	Production of Electricity from Trash or Decomposed Plastic	05/05/2023	International	Participated
3	Mr. Anil AjinathKhedkar Mr. M.S.Deore Mr. N.N.Avhad Mr. A.S.Wahul	Extraction of pectin from Lemon Peels	05/05/2023	International	Participated
4	Mr.SahilGirme Mr. AbhishekBibe Mr. AshwiniBhor Mr. Sharayu Sable	To Prepare Alchol from Rice	05/05/2023	International	Participated
5	Mr. AdeshGodase Mr. ShripadAswale Mr. KobaraneNayan	To Design Simple Parabolic Solar cooker	05/05/2023	International	Participated

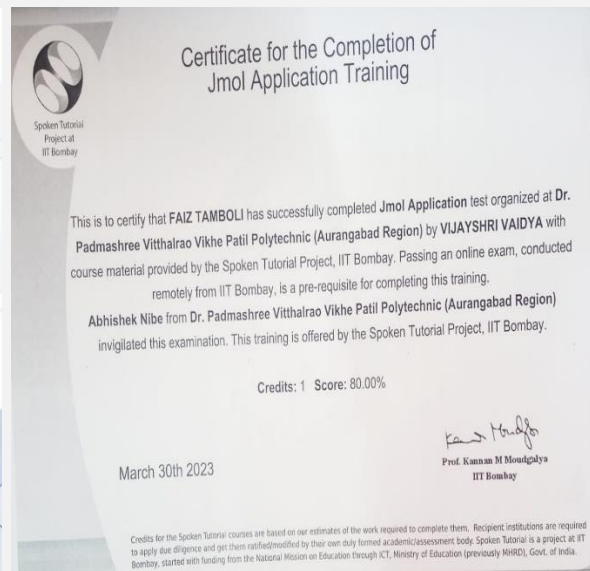
	Mr. Tribhauvahan Ajay Mr. Ugale Amit				
6	Mr. ShelkeSiddhesh Bharat Mr. AmbreTusharPandit Mr. HatwalneRushikeshChandrashekhar Mr. DabhadeRutikNavnath	To Enhance Solar Water Pump	05/05/2023	International	Participated
7	Mr. Prakash Ekhe Mr. Amit Shegar Mr. Nikhil Tanpure Mr. OmkarJadhav	To Produce Electricity From Wind	05/05/2023	International	Participated
8	Mr. FaizTamboli	Jmol Application, , Spoken Tutorial, IIT Bombay	30/03/2023	National	Participated
9	Mr. Nirmitt Sharma	Jmol Application, , Spoken Tutorial, IIT Bombay	30/03/2023	National	Participated
10	Mr. SumitParkhe	Jmol Application, , Spoken Tutorial, IIT Bombay	30/03/2023	National	Participated
11	Mr. SwapnilAkuskar	Jmol Application, , Spoken Tutorial, IIT Bombay	30/03/2023	National	Participated
12	Miss. AbhalePayal Shankar	Technical paper Presentation	31/03/2023	State Level	Participation
13	Miss. LohaleGayatriFakira	Technical paper Presentation	31/03/2023	State Level	Participation
14	Miss. Sayyad Salman Kasam	Technical paper Presentation	31/03/2023	State Level	Participation
15	BhorAswiniArun	Technical paper Presentation	31/03/2023	State Level	Participation



Chemical Engineering Students participated on Poster Compitiatio held by DARPAN -2K22 on 13/3/2022



Chemical Engineering Students participated on Project Compitiatio held by DARPAN -2K22 on 13/3/2022



Sample Photo of Student Participation in Jmol Application, Spoken Tutorial, IIT Bombay and inter-National Paper Publication.



On 10/05/2023 along with Chemical Engineering Faculty we visited "AICTE-Idea Laboratory" of KK Wagh Polytechnic, Nasik. Dr. Pravin S. Bhandari, HOD, Chemical Engineering explained various project activities done by students and future plan of Institute. Its a very good initiative taken by Institute to give opportunity to students to show their, Innovation, creativity and idea to solve various real life, social and Industrial problems.



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in recognition of the publication of a Paper titled
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in INTERNATIONAL SCIENTIFIC JOURNAL OF ENGINEERING & MANAGEMENT (ISJEM)
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Co-Authors - Prof. N. M. Garad


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International Conference on
Advances and Creations in Mechanical Engineering 2022

ICACME

20-22 DEC 2022

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This is to certify that the paper entitled
Power Generation from kitchen waste based biomass

authored by

Ashwini Kharde and Namdeo Garad

is presented at the International Conference on Advances and Creations in Mechanical Engineering 2022 held on 20-22 December 2022, organized by the Department of Mechanical Engineering and Department of Automation and Robotics, Pravara Rural Engineering College, Loni, India in association with Technology Research and Innovation Centre, India



Dr. Sandip A. Kale
Technical Chair



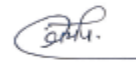
Prof. S. B. Belkar
HOD, Mechanical



Dr. S. N. Shelke
HOD, Automation & Robotics



Dr. Laxman B. Abhang
Technical Chair



Dr. S. M. Gulhane
Chairperson



Pravara Rural Engineering
College, Loni, India



Technology Research and
Innovation Centre, India



ANWWI
Academy of Nanotechnology &
Waste Water Innovations, SA



Accra Technical
University, Ghana




SGM College of
Engineering, Maharashtra

Faculty Participation






**RECENT ADVANCES IN
CHEMICAL ENGINEERING
RACE-22**
08.11.2022 TO 12.11.2022

CERTIFICATE OF PARTICIPATION

This is to certify that **Dr./Mr./Ms.**

Mr. PRAVIN RAJARAM GULAVE

of **Pravara Polytechnic Loni**

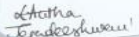
has successfully attended the Five days

Online Faculty Development Programme on

Recent Advances in Chemical Engineering - 2022 (RACE -22)

conducted by the Department of Chemical Engineering,

Rajalakshmi Engineering College from 8th to 12th November 2022.


Dr. Anitha Jegadeeshwari
Co-Coordinator


Dr. K. Nagarajan
Head of the Department




Dr. S. Narasimha Reddy
Coordinator


Dr. S.N. Murugesan
Principal

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**National Institute of
Technical Teachers Training and Research
Chandigarh**

(MINISTRY OF EDUCATION, GOVERNMENT OF INDIA)

Certificate

Dighe Sandeep Changdeo

**P.Dr.V.V.P.inst. of Tech. & Engineering Polytechnic, Loni,
Loni, Maharashtra**

participated in Three-days workshop on

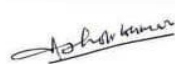
on

Engineering Materials Design and Simulations
from

15/02/2023 to 17/02/2023

conducted online by

**Department of Applied Science,
NITTTR Chandigarh**



Coordinator



Head of the Department



Director



Samridhi Sarwajanik Charitable Trust's
Jhulelal Institute of Technology
Department of Applied Science & Humanities



Internal Quality Assurance Cell,
Rashtrasant Tukadoji Maharaj Nagpur University

jointly organizes

Five days Professional Development Program on
'Online Modalities & Professional Communication'

...An Administrative Training Program

Participation Certificate

This certificate is presented to Pravin Rajaram Gulave of P.Dr.V.V.Patil Polytechnic college, Loni. for attending as well as satisfactory and timely submission of all the scheduled quizzes and feedback in the Five days *Professional Development Program on 'Online Modalities & Professional Communication'* held during 14th-18th February 2022.

PDP-OMPC/PC-063

Dr. Debashis Bhowmick
Vice-principal &
Member IQAC, JIT

Dr. Smita Acharya
Director-IQAC
RTM Nagpur University

HONORCODE ELT234-8422



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OF ENERGY LITERACY

THIS CERTIFICATE IS PRESENTED TO

Ashwini Kharde

has successfully completed the course spanning over 12 modules. The training helps people in understanding energy, its generation, consumption, wastage, carbon footprint, impact on the environment, means to avoid and minimize energy usage, alternative energy solutions, ways to become carbon neutral, misconceptions on solar energy, and approach to adopt solar energy solutions. This training is a part of the "ENERGY LITERACY TRAINING" of the Energy Swaraj Foundation.

26-04-2023

Date

Prof. Chetan Singh Solanki

Organization



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Spoken Tutorial
Project at
IIT Bombay

Certificate for the Completion of LaTeX Training

**NATIONAL MISSION ON
TEACHERS AND TEACHING**

This is to certify that **PRAVIN GULAVE** has successfully completed **LaTeX** test on **2023-02-06** organized at **Pravara Rural Engineering College, Loni** by **RAHUL HINGE** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this Faculty Development Programme.

Prof.RAVINDRA NIBE at **IPravara Rural Engineering College, Loni** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay.

Prof. Kannan M Moudgalya
IIT Bombay

Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India

2547644GXC



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PRAVARA RURAL ENGINEERING COLLEGE
LONI**

Department of Automation & Robotics Engineering

C E R T I F I C A T E

This is certified that **Ashwini Ganpat Kharde** have Participated and completed successfully **Three Days Workshop** on **"Recent Advancement in Robotics"** organized by department of **Automation & Robotics Engineering** from **19th to 21st April 2023**.

Prof.R.A.Parkhe
Program Coordinator

Dr.L.B.Abhang
HOD, A & R Dept.

Dr. S. M. Gulhane
Principal PREC, Loni

PRAVARA

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Certificate

This is to certify that

Mrs. Ashwini Ganpat Kharde, Lecturer

Chemical Engineering Department

Pd.Dr.V.V.Patil Polytechnic Loni, Maharashtra

has participated and completed National level two days online faculty development program on **"Emerging Trends In sustainable Energy"** from 16/12/2022 to 17/12/2022 organized by Department of **Mechanical & Electrical Engineering, Brahmdevdada Mane Polytechnic, Belati, Solapur, Maharashtra.**

Er. Chougule L B
Convener
HOD EE. Engg.

Er. Phulari S S
Convener
HOD Mech. Engg.

Er. Kulkarni S V
Principal
BMP, Solapur

Er. Mane R Y
Campus Director
BMSSP SOLAPUR

Social Work



On Occasion of Hon.Namdar saheb Birthday Tree Plantation and Books Distribution to Students of Pravara Madhyamik Vidhyala Guvha by Mr.J.B.Katore on 15/6/2023



On Occasion of Hon.Namdar saheb Birthday Tree Plantation and Books Distribution to Students of Pravara Madhyamik Vidhyala Rampur by Prof.S.C.Dighe on 15/6/2023

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