



A.G.PATIL POLYTECHNIC INSTITUTE SOLAPUR

NBA ACCREDITED PROGRAMS

Department of Civil Engineering

NEWSLETTER

Academic Year:- 2023—2024



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Welcome



The department of civil engineering was started in the academic year 2010- 2011 with an aim of promoting quality technical education in the field of civil engineering. The academic activities of the department emphasize deep skill development of students, acquiring the latest technological trends to

handle the challenges of civil engineering and to solve the problems of industry and society.

The Department of Civil Engineering is putting all efforts to ensure the overall progress of the students. Any suggestions for further improvement will be greatly appreciated. I wish one and all a bright future in coming academic year 2023-24.

Mr .N. B. Pawar

Head of the Department

Vision

To strive for making professionally skilled civil engineers by imparting quality technical education to meet the needs of industry and society

Mission

- 1.To provide excellent technical skills
- 2.To impart latest trends in technology with ability for research
- 3.To develop competent civil engineers for meeting needs of industrial and society

Program Educational Objective(PEOs)

- 1.Provide socially responsible, environment friendly solutions to Civil engineering related broad-based problems adapting professional ethics.
2. Adapt state-of-the-art Civil engineering broad-based technologies to work in multidisciplinary work environments.
- 3.Solve broad-based problems individually and as a team member communicating effectively in the world of work.

Academic Performance

Name of Student	Percentage	Rank
. Mr. YADAV ADITYA AMIT KUMAR	89.79 %	1st
Mr. MD TAUFIQUE ALAM MD HASNAIN	89.63 %	2nd
Mr. BULGUNDE OM PRAKASH	87.79 %	3rd

Second Year

Name of Student	Percentage	Rank
. Mr. LENGARE PRUTH- VIRAJ MOHAN	91.47 %	1st
Mr. KAMBLE AMIT DIGAMBAR	80.58 %	2nd
. Mr. GURAV SAMARTH SANJAY	80.29 %	3rd

First Year

Name of Student	Percentage	Rank
Mr. KHAIRDI SHUAIB SHAKEEL AHMED	82.92 %	1st
Mr. HONMANE SUSHANT SURYAKANT	77 %	2nd
Mr. POL SHREYASH SANDEEP	75.68 %	3rd



High Flyers



Aditya kumar



MD Alam



Om Balgunde



P lengare



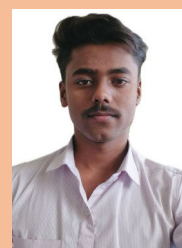
Amit Kamble



S . Gurav



KHAIRDI AHMED



Sushant Honmane



Shreyash Pol

CO-CURRICULAR ACTIVITY

1."Har Ghar Dhayan NSS ACTIVITY" Camp is organized for Third Year on 26th Sept to 28th Sept 2023

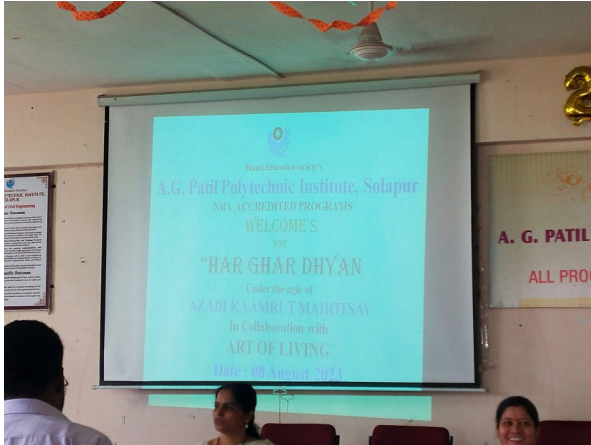
2. Department has Organized a one-day workshop on "Non Destructive Testing" in collaboration with Institution of Engineers India (IEI) on 07/2/2023

3. Department has organized a State Level Event NIRMAAN on 02nd Mar. 2023 for diploma students. Under this Poster Presentation competition were arranged.

4.Department has organized a National Level Technical Paper Presentation Competition Annum 2K24 on 02nd Mar. 2023.

Extra Curricular Activity

1. Har Ghar Dhayan NSS activity



2. NIRMAAN 2K24



Special Achievement of Department

- TY Students Civil engineering department is declared as **"1ST PRIZE WINNER"** by DIPEX Organising Committee for current Academic Year.



BEST OUTGOING STUDENT OF THE DEPARTMENT



Mr. Anmol Kakade



Industrial Visits (SY & TY)

Second year students visited to the following industries during their academic year.

1. NDT Workshop



2. Railway station



3. Sewage Treatment Plant



Master Talks (Expert Lecture)

1. Construction Managements by Prof. Ligade sir



2. Modern construction method



3. Competitive Exam Preparation



4. Design of Steel Structures



DIPEX STATE LEVEL COMPETITION 2023-2024

INTRODUCTION :

DIPEX is a state-level exhibition and competition for engineering students in Maharashtra and Goa. It showcases working models created by students from Diploma, Degree, ITI, and Post-graduate programs in Engineering and Agriculture. The event aims to foster creativity, innovation, and interaction between students, industrialists, and academicians.

Features of DIPEX :

Interdisciplinary Themes: Focus areas include Agricultural Technology, Computational Intelligence, Defence and Cyber Security, Energy, Industrial Automation, Medical/Healthcare Technology, Mobility, Sustainable Civil Infrastructures, Safety, Waste Management, and **Open Innovation.** ▪ **Diverse Participation:** Over 1,000 participants from Diploma, Degree, and Postgraduate programs in Engineering and Agriculture as well as ITIs from across Maharashtra and Goa.

Enriching Sessions: Engaging brainstorming sessions, interactive seminars, and workshops on futuristic technologies and social themes, for participants as well as for Project Guides. ▪

Distinguished Visitors: Esteemed entrepreneurs, industry professionals, startup incubating agencies, researchers,

eminent social personalities, and other cross section of the society. o Academicians and students of Engineering/ Technology, Science, and Agricultural colleges, ITIs as well as Schools from all over Maharashtra and Goa.

CIVIL ENGINEERING DEPARTMENT ACHIEVEMENT 2023-24

Theme of Project: Sustainable Civil Infrastructure

In previous year Dipex 2024 won Second prize under same Category.

Name of Project : Solar and Piezoelectric Road



Staff Activity and Achievement

Sr.No	Name of Staff	Designation	Achievement
1	Mr. N.B Pawar	HOD	- Worked as Internal Academic Monitoring Committee member - Worked as RAC QC In charge - Bharari 2023 Co-coordinator - Attended FDP and Online webinar in Current Academic year - External Vigilance Squad - External Academic Monitoring
2	Mr. S.A. Boga	Lecturer	- Departmental NBA Co- coordinator. - MSBTE Exam Sealing Supervisor -- NSS Chief co-ordinator. -- Attend FDP and Online Webinar in current Academic year
3	Mr. P.S. Dara	Lecturer	-Worked as Internal Academic Monitoring Committee member -Dept. Co-ordinator of Alumni - DRCC Co-ordinator -Attended FDP and online webinar in current academic year
4	Mr.S.B.Pandhre	Lecturer	-Worked as MSBTE Online Exam Co-ordinator -Dept.Co-ordinator of Nirmaan 2K23 -TY Civil Class Co-ordinator -Attendend FDP and Online Webinar in Current academic year
5	Ms.Solankar A.G	Lecturer	-Worked as Class Test In--charge -Worked as MSBTE Online Exam Controller -Worked as National Technical Paper Presentation ANNUM 2K23
6.	Ms.V.V .Rokade	Lecturer	- Worked as RAC QC Member -Worked as MSBTE Online Exam Controller



Shanti Education Society's

A.G. PATIL POLYTECHNIC INSTITUTE

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(MAHARASHTRA)**

Approved by : All India Council for Technical Education (AICTE), New Delhi

Recognized by : Government of Maharashtra

Approved by : Directorate of Technical Education (DTE), Mumbai

Affiliated to : Maharashtra State Board of Technical Education (MSBTE), Mumbai

An 'Excellent' Grade awarded by MSBTE, Mumbai

Discipline	Intake Capacity	Duration of Course	Accreditation Status
Mechanical Engineering	60	3year	NBA ACCRIDITED
Electronics and Telecom. Engi-	60	3year	NBA ACCRIDITED
Civil Engineering	60	3year	NBA ACCRIDITED
Computer Engineering	60	3year	NBA ACCRIDITED
Electrical Engineeing	60	3year	NBA ACCRIDITED
TOTAL	300		

