Mandatory Disclosure

Mandatory Disclosure	Updated on-12/12/2025

1	AICTE File No.	West/1- 2945211/2010/New dated13.07.2010
	Date & Period of last approval	Jan 03,2025, for year 2025-26

2	Name of the Institution	N. B. Navale Sinhgad College of Engineering, Solapur
	Address of the Institution	Solapur- Pune Highway, Opp. Solapur University, A/p-Kegaon, Tal – North Solapur, Dist – Solapur.
	City & Pin Code	Solapur. Pin-413255
	State/ UT	Maharashtra
	Longitude & Latitude	17.43 and 75.50
	Phone number With STD code	08380025630
	FAX number With STD code	-
	Office hours at The Institution	9.45am to 5.45 pm
	Academic hours At the Institution	10 am to 5.30 pm
	Email	principal.nbnscoe@sinhgad.edu
	Website	https://www.sinhgadsolapur.org
	Nearest Railway Station (Distance in km)	Solapur, 08 km
	Nearest Airport (Distance in km)	Solapur, 16 km Pune, 250 km

3	Type of Institution	Private- Self Financed
	Category (1) of The Institution	Non Minority
	Category (2) of The Institution	Co-Education

4	Name of the organization running the	Savitribai Phule Shikshan Prasarak Mandal, Kamlapur, Tal-Sangola, Dist- Solapur.

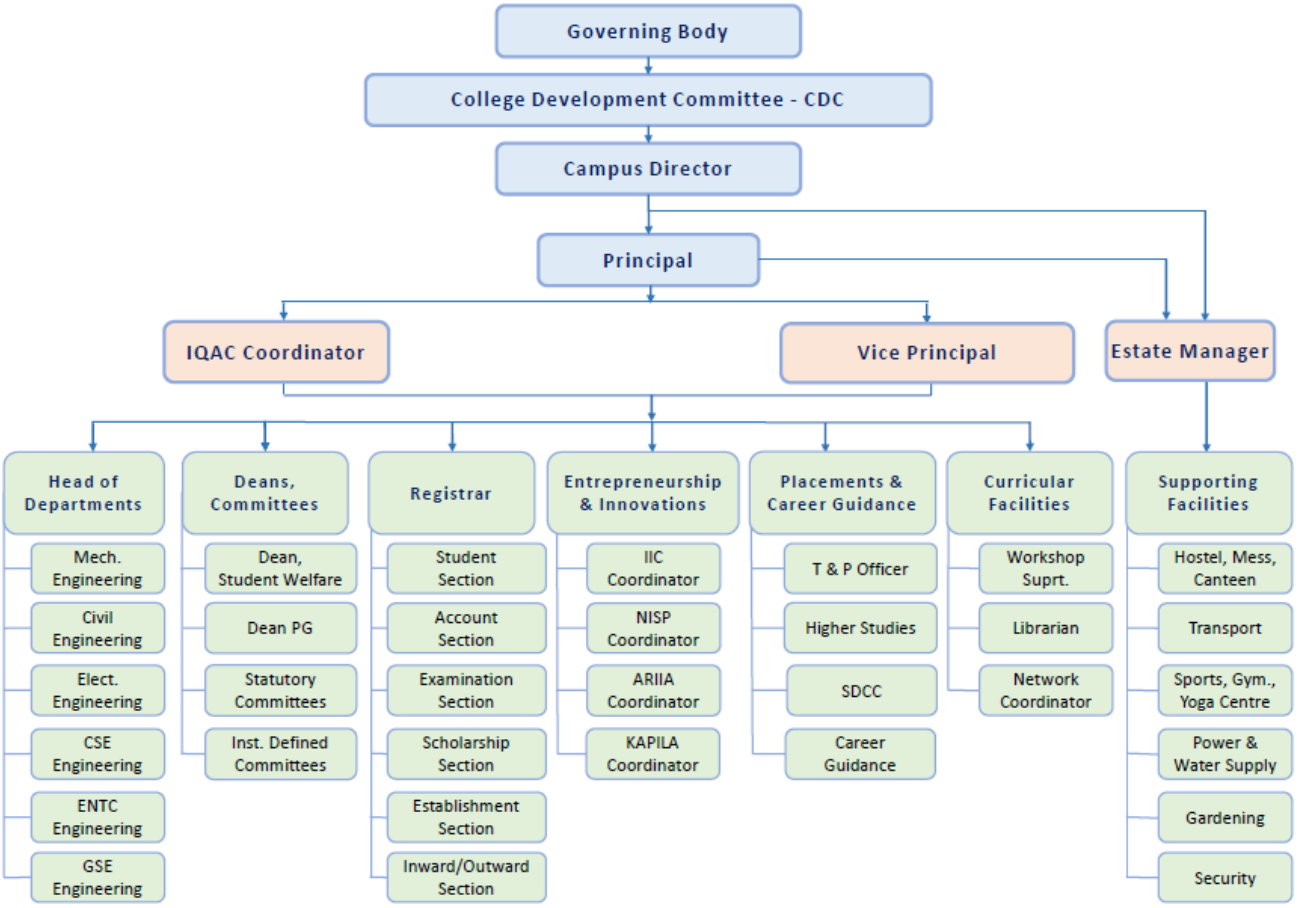
	Institution	
	Type of the organization Society/Trust/ PPP	Trust
	Address of the organization	A/p- Kamalapur, Tal-Sangola, Dist-Solapur
	Registered with	Assistant Charity Commissioner, Solapur.
	Registration date	25.04.1997
	Website of the organization	www.spspm.org

5	Name of the affiliating University	Punyashlok Ahilyadevi Holkar Solapur University, Solapur.
	Address	Solapur Pune Highway, Kegaon. Solapur. 413255, Maharashtra.
	Website	https://www.sus,ac.in
	Latest affiliation period	Permanent Affiliation for Civil, Mechanical and E&TC Engg. Three years (2025-26 to 2027-28) for Electrical & CSE

6	Name of Principal / Director	Dr. Shankar Dattatray Nawale
	Exact Designation	Principal
	Phone number with STD code	8380025651
	FAX number with STD code	-
	Email	principal.nbnscoe@sinhgad.edu
	Highest Degree	M.Tech. (E&TC Engg.), Ph. D. (Electronics Engg.), PDF (France)
	Field of specialization	Electronics &Telecommunications Engineering

7	Governing Body	
Sr. No	**Name of the Member**	**Designation**
1	Prof. M. N. Navale, Chairman, SPSPM	Chairman
2	Dr. Mrs. Sunanda M. Navale, Vice-Chairman, SPSPM	Member
3	Dr. Rohit M. Navale, General Secretary, SPSPM	Member
4	Dr. Mrs. Rachana Navale – Ashtekar, Member, SPSPM	Member
5	Mrs. Shruti R Navale, Member, SPSPM	Member
6	Mr. Arvind V. Deshpande, Director, STES	Member
7	Nominee of AICTE, New Delhi (Industry Expert)	Nominee
8	Director of Technical Education Maharashtra State, Mumbai, Ex Officio, DTE	Nominee
9	Nominee, PAH Solapur University Solapur	Nominee
10	Nominee of Govt. of Maharashtra	Nominee
11	Regional Officer, WRO, AICTE, Mumbai (Ex-Officio)	Nominee
12	Dr. Shankar D. Nawale, Principal, NBNSCoE	Member Secretary

8 Organizational Chart



9	Student feedback mechanism on Institutional Governance / faculty Performance

- Students–parents-meets are conducted in every semester and institutional governance feedback is taken.
- Regular feedback is taken from the parents/ academicians/ employers/ other stake holders whenever they visit the institute.
- Online Feedback from the students regarding academic performance of faculty is taken twice in every semester.
- Feedback regarding CO and PO is taken at the end of every semester
- Exit survey is taken from the graduating students
- Also Suggestions are sought through suggestion box provided for students in every department
- Based on these feedbacks and Suggestions, analysis is done and appropriate actions are taken accordingly.

10	Grievance redressal mechanism for faculty, staff and students

- Grievance committees for Faculty, Staff and students has been formed.
- This committee functions as per the guidelines and norms laid down by AICTE/ Govt. of Maharashtra / PAHSU Solapur.

11	Department Details

11.1	Name of the Department	Civil Engineering
	Course	Civil Engineering
	Level	UG&PG
	1st Year of approval by the Council	2010

Particulars	2024-25	2023-24	2022-23	2021-22
Year wise Sanctioned in take (FE to BE)	240	240	240	240
Year wise Actual Admissions (FE to BE) Including Lateral Entry	138	127	136	205
TFWs Students	0	0	0	3

Particulars	2024-25	2023-24	2022-23	2021-22
Year wise Sanctioned intake (ME)	36	36	36	36
Year wise Actual Admissions (ME) Including Lateral Entry	25	23	26	36
Gate Students	0	1	2	4

	Students Placed	24
	Average Pay package, Rs./Year	2.75 LPA
	Student spotted for Higher Studies	5
	Accreditation Status of the course	NAAC Accredited
	Doctoral Courses	Yes
	Foreign Collaborations, if any	No
	Professional Society Memberships	Few faculty members are having memberships-3
	Professional activities	1.Expert lecture on various streams in Civil Engineering (5) 2. Site visits conducted on Hydraullic Structures as well as RCC structures construction works 3.Surveying Projects conducted on Block contoring as well as Radial contoring and Profile Levelling 4. Personality and Soft Skill development Program 5. Training on ERP HIT & CADDESK Software
	Consultancy activities	3.5 Lakhs /year Offering consultancy Services
	Grants fetched:	Nil
	Departmental Achievements	Establishment of Center of Excellence with Ultratech Pvt. Ltd. Approved as Research Centre for Doctrate in Civil Engineering

	Distinguished Alumni	1. Mali Mrunal :Water Resource Dept (MS) 2. Audumbar Mhetre : Water Resource Dept (MS) 3. Sayali Jadhav :Asst. Exsecutive, BMC 4. Shailesh Sathe :PWD (MS)

11.2	**Name of the Department**	**Computer Science and Engineering**
	Course	Computer Science and Engineering
	Level	UG
	1st Year of approval by the Council	2010

Particulars	**2024-25**	**2023-24**	**2022-23**	**2021-22**
Year wise Sanctioned intake (FE to BE)	240	240	240	240
Year wise Actual Admissions (FE to BE) (Including Lateral Entry)	289	299	297	268
TFWS Students	11	10	9	11

	Students Placed	164
	Average Pay package, Rs./Year	4.54 LPA
	Student spotted for Higher Studies	13
	Accreditation Status of the course	NAAC Accredited
	Doctoral Courses	No
	Foreign Collaborations, if any	No
	Professional Society Memberships	IAENG and Green ThinkerZTM
	Professional Activities	Participated in Smart India Hackathon Conducted DISTA, Internal Hackathon like Technical Competition.
	Consultancy activities	Conduct Various exams online
	Grants fetched	Rs. 15000/- (For University Sponsored WS)
	Departmental Achievements	1) Department has 5 active MoUs with IT Industry. 2) Faculties Received Copyrights and Patents. 3) Fetched award of Rs. 2 Lakh From Smart India Hackthaon (SIH) Competition.. 4) Students placed in top MNCs. 5) Department students have consistently achieved top ranks in university examinations.
	Distinguished Alumni	1) Mudadsar Rangrej (working at Microsoft) 2) Shantprabha Gulgi (QA Engineer at Amazon) 3) Sagar Inamdar (Business Analyst at Scalzo, Australia 4) Amey Kulkarni (Developer, TCS)

11.3	**Name of the Department**	**Electrical Engineering**
	Course	Electrical Engineering
	Level	UG
	1st Year of approval by the Council	2010

Particulars	**2024-25**	**2023-24**	**2022-23**	**2021-22**
Year wise Sanctioned intake(FE to BE)	240	240	240	240
Year wise Actual Admissions (FE to BE) Including Lateral Entry	237	219	216	180
TFWS Students	8	8	5	7

	Students Placed	76
	Average Pay package, Rs./Year	3.0 LPA
	Student spotted for Higher Studies	Nil
	Accreditation Status of the course	NAAC Accredited
	Doctoral Courses	No
	Foreign Collaborations, if any	No
	Professional Society Memberships	ISTE, IE(I), IAEng, ISRD
	Professional activities	1) One week FDP on Arduino 2) UG Conference, 3) Dista-23 Technical event 4) Prayog -23 5)Technical Project competition (Engineer's Day)
	Consultancy activities	Nil
	Grants fetched:	Nil
	Departmental Achievements	1) Student of TY got 3rd Prize at National Level Competition at WIT, Solapur 2) Students of TY Winner for Poster Presentation at National Level Competition at SVERI, Solapur
	Distinguished Alumni	1) Sushant Ghaytadak MSEM Stevens Institute of Technology New Jersey USA 2) Rohan Bhosale did his internship at Ural Fedaral University Russia 3) Nitesh Yangundi

11.4	Name of the Department	Electronics & Telecommunication Engineering
	Course	Electronics & Telecommunication Engineering
	Level	UG
	1st Year of approval by the Council	2010

Particulars	2024-25	2023-24	2022-23	2021-22
Year wise Sanctioned intake (FE to BE)	240	240	240	240
Year wise Actual Admissions (FE to BE) Including Lateral Entry	269	280	256	249
TFWs Students	8	9	9	7

	Students Placed	125
	Average Pay package, Rs./Year	4.0 LPA
	Student spotted for Higher Studies	4
	Accreditation Status of the course	NAAC Accredited
	Doctoral Courses	No
	Foreign Collaborations, if any	NIL
	Professional Society Memberships	ISTE and IE(I)
	Professional activities	1) Expert lecture series (5) 2) Parents meet. 3) Poster presentation 4) T&P Program. 5) Debate competition (Engineer's Day) 6) National Conference
	Consultancy activities	Nil
	Grants fetched:	Nil
	Departmental Achievements	Avinash Wagh top GATE Scorer University Ranker NPTEL Elite scorer students & Faculty University level sports achievements
	Distinguished Alumni	1.Sumit Kudal : Co-founder AVO Automation. 2. Sachin Patil : Vice President, Technology 5 Sip 3. Sumit Chnchansure: Reliability Engineer, Rakuten, Japan 4. Saniya Hakim: Master of AI in Business at S P Jain School of Global Management, Dubai

11.5	**Name of the Department**	**Mechanical Engineering**
	Course	Mechanical Engineering
	Level	UG
	1st Year of approval by the Council	2010

	2024-25	**2023-24**	**2022-23**	**2021-22**
Year wise Sanctioned in take (FE to BE)	420	480	420	510
Year wise Actual Admissions (FE to BE) Including Lateral Entry	321	284	224	231
TFWs Students	16	6	0	0

	Students Placed	101
	Average Pay package, Rs./Year	3.5 LPA
	Student spotted for Higher Studies	Nil
	Accreditation Status of the course	NAAC Accredited
	Doctoral Courses	No
	Foreign Collaborations, if any	1
	Professional Society Memberships	ISTE, IEI life Memberships of individual Faculty members
	Professional activities	1) Expert lecture series (5) 2) Parents meet. 3) Poster presentation 4) T&P Program. 5) Debate competition 6) IIC Activities
	Consultancy activities	Autoriksha meter Testing Consultancy through RTO Authorized Auto Rickshaw Meter Testing Center
	Grants fetched:	Nil
	Departmental Achievements	Outstanding Project on e-rikshaw seed money from PAHSUS Collaboration with TATA DRE for students' skill development
	Distinguished Alumni	**1.** Mr Altaf Shaikh (Jr. Scientist ISRO) **2.** Ajit Shahapurkar (RTO Officer) **3.** Nagesh Mane (Loco Pilot,Indian Railways) 4. Ganesh Jamma (Loco Pilot,Indian Railways) 5. Rohan Pawar (Semi Conductor Engineer, Lasertech Corporation, Ireland)

12	**Details of Principal**

Name of Teaching Staff	Dr. Nawale Shankar Dattatray					
Designation	Principal					
Department	Electronics & Telecommunication Engg.					
Date of Joining the Institution	13-Nov-14					
Qualification with Class/Grade	M.Tech. (E&TC), Ph. D. (Electronics), Post Doctoral Fellow (France)					
Total Experience in Years	Teaching	25	Industry	--	Research	**10**
Paper Published	National	**05**	International		**40**	
PhD Guide? Give field & University	Field	**E&TC Engg.**	University		PAHSU, Solapur	
PhDs/Projects Guided	PhDs	**08**	Projects at Masters level		**20**	
Books Published/IPRs/ Patents	Books-03, Books Chapter-03, Books Editor-02, Patent-03, Copyright-02					
Professional Memberships:	LMISTE,MIETE,MIEEE					
Consultancy Activities	Designed Curriculum Development for IGNOU, Delhi					
Awards	1. Best Principal Award by PAHSU,Solapur 2. Best Researcher Award 3. Active Engineering College Principal Award by MSSIC. 4. Young Academic Leadership Award by IEI, Solapur Chapter 5. Best Participant at IIT, Kharagpur. 6. Post. Doc. Scholarship from European Commission 7. Best Teacher award					
Grants fetched	1. European Commission –34 lakhs 2. PAHSU, Solapur- 05 Lakhs 3. University of Pune –1.9lakhs 4. DST Govt. of India– 0.65 lakhs 5. DEIT Govt. of India–0.20 lakhs					
Interactionwith Professional Institutions	Grenoble Inst. of Technology, France, IIT Kharagpur, IIT Mumbai, Uneversity of Rome ,Italy, DoT Shivaji University, DoT University of Pune, SAMEER Mumbai, Reliance Jio, Navi Mumbai. MSFDA, Pune					

13	Admission quota

	Entrance test/admission criteria:	The Admission procedure is as per the directives of the State Government and Directorate of Technical Education, Maharashtra, State. Eligibility Requirements: A. Admission based on minimum score in PCM- 45%for open category and 40% for reserved category. B. Non-zero score in JEE/ CET

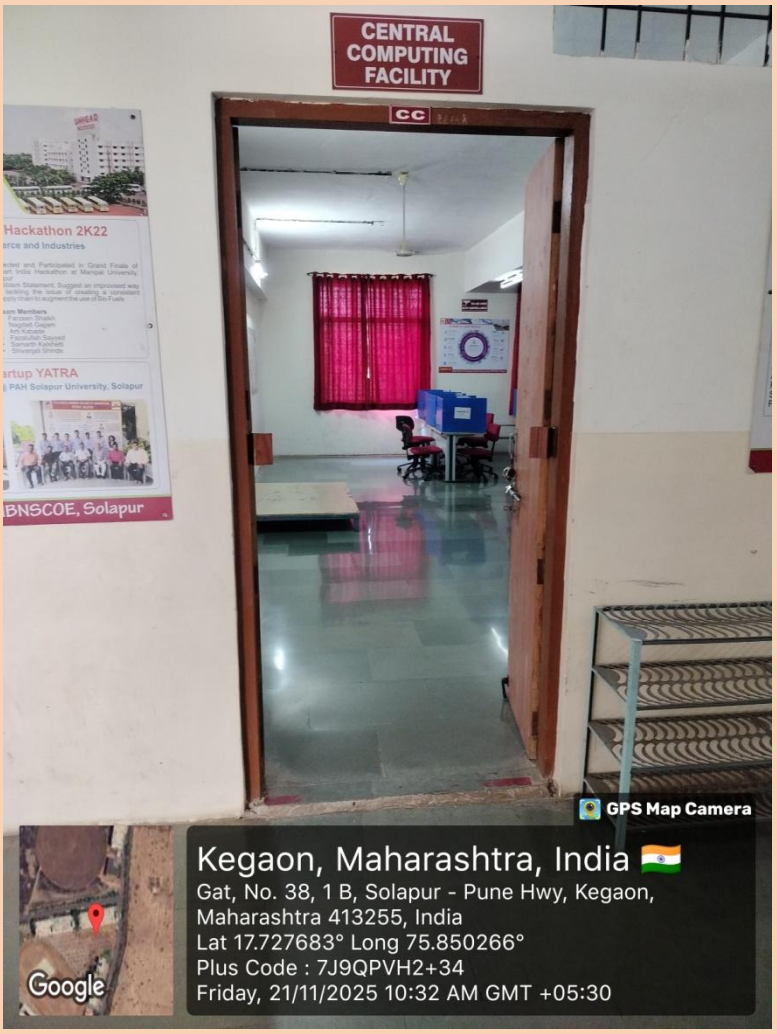
	Fees in Rupees	For academic year 2024-25	Rs.95,500/-per annum
		For academic year 2023-24	Rs.85,500/-per annum
		For academic year 2022-23	Rs. 85,500/-per annum
		For academic year 2021-22	Rs.81,000/-per annum
	Admission Calendar:	As per directives from the Director at of Technical Education, Maharashtra State Mumbai	
	PIO Quota	No	

14	Infrastructural Information

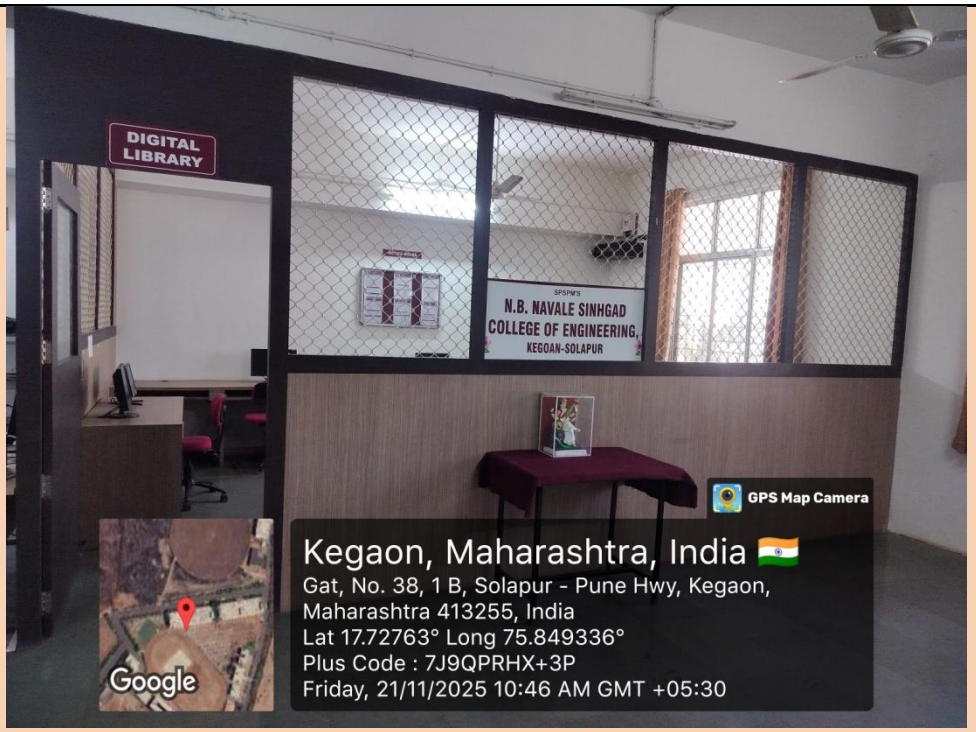
	Classroom/Tutorial Room facilities	23 Classrooms and 05 Tutorial Rooms

	Laboratory details	46 Laboratories, 1Workshop & 2 Additional Workshops

	Computer Center facilities	1 well equipped Computer Centre



Library Facilities	Library



Auditorium/Seminar Halls/ Am phi	2 Seminar Halls

	Cafeteria	**Yes**

	Indoor & Outdoor Sports facilities	**Yes**

Other facilities	Transportation Facility for Students

	Boys Hostel	Capacity:700

	Girls Hostel	Capacity:700

	Medical & Other Facilities at Hostel	

15	Academic Session

	Examination system Year/ Semester	Examinations are conducted by PAH Solapur University, Solapur, every semester where University has adopted CBCS pattern.

	Period of declaration of results	Maximum forty days from the end of respective examination

16	Counseling / Mentoring

	Teacher-Guardian activity	Counseling of students is made through Teacher-Guardian activity. Every teacher is looking after a group of 15-20 students. The individual as well as group counseling is made to these students by Teacher Guardian. At the time of University examination, counseling and guidance is made to plan for study hours/days. Special counseling is made to weaker students. Parents meets are also Organized to make aware progress of the inward. Professional counselor Dr. Sangita Patil is appointed as a counselor to students & staff.
	Career Counseling	Expert guests from various industries and academicians are invited to give talk on career options in Engineering management and other sectors to all students of institute. For TY and BTech students, programs like Training on soft skills, personality development, communication skills, Aptitude etc are organized.
	Medical facilities	Medical center is available in the campus. Vehicle is provided to students if required in an emergency to admit students to hospital.
	Student Insurance	The accidental Insurance is taken for students admitted in the course for current academic year through Punyashlok Ahilyadevi Holkar Solapur University, Solapur.

17 Students Activities

College student's council is formed every year under the chairmanship of Principal. Student representatives from academics of every Class, Sports and Culture, National Service Scheme, and Ladies representatives are included in this council. The meeting of this council is conducted once in a semester every year for the discussion on problems, development of students programs.

The secretary of this council selected among the student members. Secretary involves entire council in to student's activities to enhance leadership qualities.

.

	1.National Service Scheme - NSS	NSS is the major activity of NBNSCOE, supported and sponsored by Punyashlok Ahilyadevi Holkar Solapur University, Solapur. Under NSS different activities like Blood Donation camp, Village survey, tree plantation, Swach Bharat Abhiyan etc. are conducted. A unit of 100 students works through NSS.
	2. Cultural Events	Following activities are conducted every yearly: 1. Flag Hoisting ceremony on 15th August on account of Independence day, 26th January on account of Republic Day and May 1st on account of Maharashtra Day. 2. Teachers Day on 5th September. 3. Engineers Day on 15th September. 4. Birth Anniversary of Mahatma Gandhi and Lal-bahadur Shastri on 2 October. Annual cultural events such as Traditional day, Funfair, singing, dancing, mimicry, acting skills are normally presented by students during college Annual gathering "UMANG".

3.Sports activities:

The institute has maintained very good track record in sports. Our teams took part in various sport events of Punya Shlok Ahilyadevi Holkar Solapur University, Solapur, intercollegiate sports and state and national events like swimming, chess, judo, taekwondo, body building, table tennis, cricket, kabaddi, volley ball, foot ball, hockey, handball, basket ball, athletics etc, As on today secured several Gold Medals, Silver and Bronze Medals in various events.

Sr. No.	Type of Sport	Winner/ Medal Won	No. of Medals
University Level			
1.	Swimming	Gold	06
		Silver	03
		Bronze	03
2.	Volleyball	Winner	--
3.	Chess	Winner	--
4.	Body Building	Silver	01
5.	Boxing	Silver	03
State Level			
1.	Rock Ball	Gold	01
2.	Fencing	Silver	01
National Level			
1.	Rock Ball	Silver	01
International Level			
1.	Rock Ball	---	Selected

Also institute had organized sport event “Enthusia” at interclass level. More than 70% students took part in various events like chess, carom, table tennis, badminton, volley ball, foot ball, cricket, kabaddi, kho-kho, athletics etc.

To attend various sports activities outside the college necessary facilities are always provided by the institute with T.A. and D.A. to students.

4.DISTA (National Level Intercollegiate Technical Function)

About DISTA:

DISTA is a National Level Mega Technical Event organized annually during Feb/March to encourage the budding Engineers to exhibit their talents in Technical activities.

The Various events held are: Technical Poster Presentation, Technical Quiz, Circuit Building, Microcontroller Coding, Technical Project Exhibition, etc.

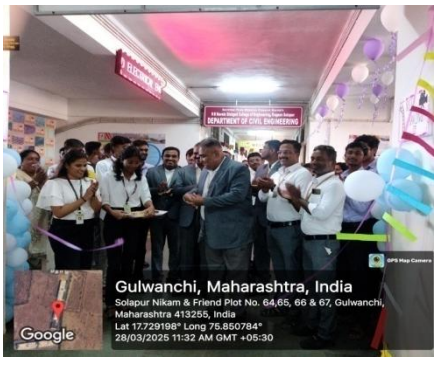
Each Year nearly 1800 to 2000 students from various Institutes participate in DISTA.

Objectives:

To bring the students from various streams from different Institutes on common platform to interact and share their innovative ideas.

To strengthen the technical abilities of the students.

To make the students think and respond quickly by giving them challenging tasks within given time.



5.TECHNOSINH (Inter Department Technical Function)

About TECHNOSINH:

TechnoSinh is a Technical Event organized annually on the occasion of Engineer's Day to encourage the s tudents in developing their overall personality and skills.

TechnoSinh is held at the Institute Level.

Various event seclude: Mock Recruitment Drive, Technical Quiz, Technical Poster Presentation and Extempore.

Around 600 participants take part in Technosinh.

Objectives:

To enrich the personality of the students and help them in placements by conducting events like Mock Recruitment Drive.

To build and strengthen the Technical Aptitude of the students through Technical Quiz.

To enhance the creativity of the students through presentation of Posters.

To help students think critically and quickly through Extempore.

TECHNOSINH

6.PRAYOG (Annual Project Exhibition cum Competition)

About PRAYOG:

At the end of every year in the month of April, as a part of Project Based Learning, an annual Project exhibition and competition named “Prayog" is organized at the Institute Level. Prayog comprises of the final year projects, Mini Projects and Lab Innovations with an approach to offer solutions to the problem statements defined by society and Industries. Total No. of Participants Each Year = 1500 to 1800 Students (500Groups).

Objectives:

To create the in retesting technology amongst students of NBNSCOE. To bridge the gap between industry and academia. To provide an arena for students to test their engineering skills. To connect the students with ground breaking ideas and with the experts.