



Walchand Institute of Technology,
Solapur
(An Autonomous Institute)

Mandatory Disclosure

- 1) **Name of the Institution** : WALCHAND INSTITUTE OF TECHNOLOGY,
SOLAPUR
- 2) **Address of the Institution** : Seth Walchand Hirachand Marg, Ashok Chowk
City & Pin Code : SOLAPUR – 413006
State / UT : Maharashtra
Longitude & Latitude : Longitude : 75.9166 Latitude : 17.6833
Phone No. with STD Code : 0217 – 2652700, 2653040
E-mail : principal@witsolapur.org
Website : www.witsolapur.org
- 3) **Name and Address of the Trust** : Shri Aillak Pannalal Digambar Jain Pathashala,
Solapur.
: Seth Walchand Hirachand Marg, Post
Box No.634, Ashok Chowk, Solapur –
413 006
- 4) **Name and Address of the Principal** : Dr. Vijay Anant Athavale
: Seth Walchand Hirachand
Marg, Ashok Chowk,
Solapur – 413 006
Phone Number with STD Cod : 9356993992
FAX number with STD Code : 0217 – 2651538
E-mail :
principal@witsolapr.org
Highest Degree : Ph.D. (CS)
Field of Specialization : Computer Science
- 5) **Name of the affiliating University** : Punyashlok Ahilyadevi Holkar Solapur University,
Solapur
Address : Solapur-Pune National Highway, Kegaon,
Solapur – 413 255
Website : su.digitaluniversity.ac

6) Governance:

6.1 Composition of the Governing Body (Autonomous) (Board of Governance)

Sr. No.	Designation	Name and Address
1	Chairman: (Hon. Secretary & Trustee : S.A.P.D.Jain Pathashala, Solapur)	Dr. Ranjeet Hiralal Gandhi 'Jethiram Bhavan', 363, South Kasba, Solapur – 413 007
2	Member: (Member of Managing Council)	Shri. Bhushan Vilas Shah Engineer, 94, Siddheshwar Peth, Solapur – 413 001

3	Member: (Member of Managing Council)	Shri. Prithviraj Hiralal Gandhi 163/1, Railway Lines, Solapur-413 001.
4	Member: (Member of Managing Council)	Shri. Parag Arvind Shah Vijay Tower, Second Floor, Flat No.2, Near Iyer Hospital, Solapur- 413001
5	Member: (Member of Managing Council)	Shri. Shreyans Suhas Shah "Kasturi", 8389/2/B-6, Railway Lines, Solapur – 413 003.
6	Member: (Faculty member)	Prof. Dr. Sachin Ratikant Gengaje Head, Electronics Engg. Dept., Walchand Institute of Technology, Solapur.
7	Member: (Faculty member)	Prof. Dr. Bhagyesh Balwantrao Deshmukh Head, Mechanical Engg. Dept., Walchand Institute of Technology, Solapur.
8	Member: (Educationist or industrialist Nominated by the management)	Shri. Shantinath B. Patil
9	Member: (Nominated by UGC)	Prof. C. C. Tripathi
10	Member: (Ex-Officio) Nominee of the State Government – Director of Technical Education.	Dr. D. V. Jadhav Jt. Director of Technical Education, Regional Office, Pune
11	Member: (Nominated by Affiliating University)	Dr. Shankar D. Nawale
12	Member – Secretary Principal of the Institute	Dr. Vijay Anant Athavale Principal, Walchand Institute of Technology, Solapur

Frequency of Meeting: Governing Body meetings are conducted 4 times in a year.

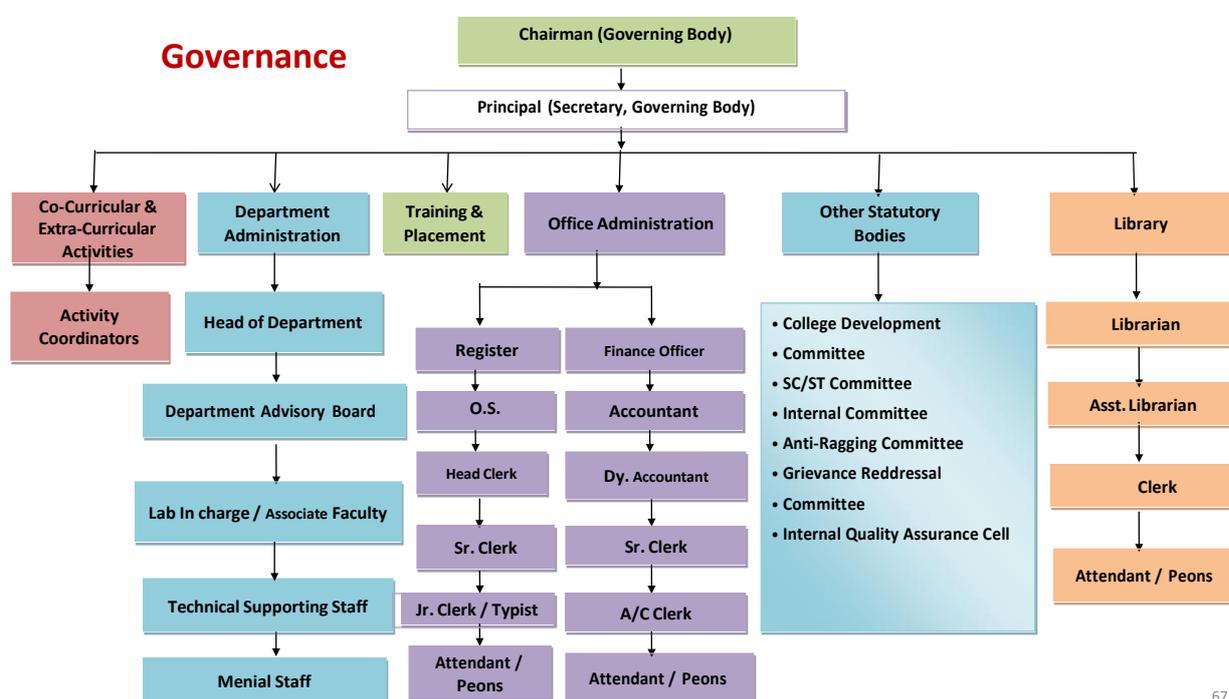
6.2 Composition of College Development Committee (Academic Advisory body):
(as per section 97 of Maharashtra Public Universities Act2016)

Sr. No.	Designation	Name
1	Chairperson of the management or his nomineeex-officio Chairperson	Mr. Bhushan V. Shah
2	Secretary of the management or his nominee	Dr. Ranjeet H. Gandhi
3	One head of department, to be nominated bythe principal or the head the institution	Dr. Bhagyesh B. Deshmukh

4	Three teachers in the college or recognized institution, elected by the full-time amongst themselves out of whom atleast one shall be woman ;	(i) Dr.Nitin S. Gramopadhye (ii) Mr.Vipul H. Kondekar (iii) Dr.Asha V. Thalange
5	One non-teaching employee, elected by regular non-teaching staff from amongst themselves ;	Mr. Onkar P. Junavane
6	Our Local Memebes, nominated by management in constitution with the principal, from the fields of education, industry, research and social service of whom at least one shall be alumnus;	(i) Education) Dr. Santosh V. Koti
		(ii) (Industry) Mr. Shreyans S. Shah
		(iii) (Research) Dr. Pankaj V. Dolas
		(iv) (Social Service) Mr.Parag A. Shah
7	Co-ordinator, Internal Quality Assurance Committee of the college	Co-ordinator, IQAC : Prof. Sachin R. Gengaje
8	President and Secretary of the College Students Council; (Ex-officio)	(i) President : (Ex-officio) (ii) Secretary of the Student's Council (Ex-officio)
9	Principal of the college or head of the Institution - Member - Secretary.	Dr. Vijay Anant Athavale

Frequency of Meetings: At least 4 times in a year (As per Maharashtra Public Universities Act 2016).

6.3 Organization Chart and Processes:



Nature and Extent of involvement of Faculty and students in academic affairs/improvements

6.4 Decentralization in working and grievance redressal mechanism

List the names of the faculty members who have been delegated powers for taking administrative decisions. Mention details in respect of decentralization in working. Specify the mechanism and composition of grievance redressal cell including Anti Ragging Committee & Sexual Harassment Committee.

6.5 Decentralization in working:

Administration:

Office Administration is decentralized as follows –

- Administrative Office is looked after by Registrar who is assisted by Office Superintendent, Head Clerk and Clerks.
- Finance looked after by Finance Officer assisted by Accountant, Deputy Accountant and Clerks.
- Department is looked after by Head of the Department and is assisted by Department Advisory Board. The labs are taken care by Lab Incharges & associated faculty and are assisted by Technical support Staff
- Training and Placement activity administered by three Placement Officers.
- @ Forty Eight Event In charges administers the activity.

6.6 List of faculty members participating in various statutory bodies/Committees in various positions.

Sr	Position at various Statutory Committees	Name of Faculty / Staff
1	Member, Governing Body, Member, Governing Body (Autonomous WIT), Member, College Development Committee, Coordinator- IQAC, Member Academic Council,	Prof. Dr. S. R. Gengaje
2	Member, Governing Body	Shri A. N. Surde
3	Member, College Development Committee, Member Academic Council	Prof. Dr. B.B.Deshmukh
4	Member, College Development Committee Convenor, Grievance Redressal Committee	Dr. N. S. Gramopadhye
5	Member, College Development Committee,	Dr. R.V.Argiddi
6	Member, College Development Committee Member, Anti Raging Committee Women Member, Internal Complaint Committee	Dr. Mrs. R.J.Shelke
7	Member, Standing Committee	Mr. V.D.Chavan
8	Member, Standing Committee	Mr. S. M. Math
9	Dean, Disruptive Innovations, Women Member, Standing Committee	Dr. Mrs. M.A.Nirgude

10	Chairman, Internal Complaint Committee, Women Member, Anti Raging Committee, Internal Quality Assessment Committee (IQAC) , Member Academic Council	Dr. Mrs. A. M. Pujar
11	Member, Sexual Harassment Prevention Committee Member - Internal Complaint Committee, Member Academic Council	Dr. N.S.Gramopadhye
12	Member, Standing Committee, Member Academic Council, Member Board of Examination & Evaluation	Dr. L.M.R.J. Lobo
13	Member, Internal Complaint Committee, Member, Internal Quality Assessment Committee (IQAC)	Mr. M. S. Basargaon
14	Dean Academics, Secretary, Academic Council, Member, Anti Raging Committee, Member Board of Examination & Evaluation	Dr. S. S. Kashid
15	Rector, Girls' Hostel Member Anti Ragging Squad	Mr. B. P. Patil
16	Rector, Boys' Hostel Member Anti Ragging Squad and Anti Raging Committee	Mr. S.N.Chamatgaudar
17	Member, Governing Body of autonomous WIT, Internal Quality Assessment Committee (IQAC) , Member Academic Council	Dr. B.B.Deshmukh
18	Member, Internal Quality Assessment Committee (IQAC) , Member Academic Council	Dr. M.G.Kalyanshetti
19	Member, Internal Quality Assessment Committee (IQAC) , Member Academic Council	Dr.A.V.Thalange
20	Member, Internal Quality Assessment Committee (IQAC)	Mr. P.S.Malge
21	Member, Internal Quality Assessment Committee (IQAC) , Member Academic Council	Dr. Smt. P.S.Yalagi
22	Member, Sexual Harassment Prohibition Committee	Mrs. P.S.Shetgar
23	Member Anti Ragging Squad	Dr. S.C. Deshmukh
24	Member, Board of Examination & Evaluation	Mr. R.N.Chavan
25	Member, Board of Examination & Evaluation	Dr. S.S.Bansode
25	Member, Board of Examination & Evaluation	Dr. S.K.Sarsamkar
26	Member, Board of Examination & Evaluation	Dr. R.R.Mergu

6.7 Committee for Co-curricular and Extra-curricular Activities

Sr. No.	Name of the Activity	Name of the Co-coordinator
1	Academic Calendar	Prof. L.M.R.J. Lobo
2	Admissions	Mr.S.M.Math, Dr. V. H. Kondekar
3	Gymkhana	Dr.S.C.Deshmukh
4	N.S.S.	Mr. P.N.Kathavate
5	Library	Prof. B.B.Deshmukh, Convenor

6	College Magazine	Prof. L.M.R.J. Lobo
7	Annual Prize Distribution	Prof. L.M.R.J. Lobo
8	Career Guidance Cell	Mr. P. V. Ekhande
9	Training & Placement	Mr. P. V. Ekhande & Mr. S. B. Gosavi
10	Girls Student Activities	Dr. Mrs. R.J.Shelke, Prof. Mrs. A.M.Pujar
11	Cultural Activities	Dr. S.S. Kashid
12	Debate & Elocution Competition	Ms. D.D.Awasekar
13	Academic Programmes & Students' Council Formation	Dr. R. V.Argiddi
14	Hostel Discipline	Mr. Chamatgoudar S. N., Mr. Biradar K.R. & Mr. B. P. Patil
15	Remote Centre Co-coordinator	Dr. Mrs. M.A.Nirgude
16	Website Monitoring Committee	Mr. S.T.Patel
17	Consultancy Services	Prof. S.S.Patil, Prof. P.R.Kulkarni
18	ISTE	Dr. N.S.Katkar
19	Robo Club	Mr. Deepak Maslekar
20	Computer Society of India (CSI)	Prof. L.M.R.J. Lobo , Smt. S.K.Karpe & Mr. M.A.Mahant
21	Entrepreneurship Development Cell	Dr.S.B.Tuljapure
22	Institute Innovation Cell	Prof. L.M.R.J. lobo, Dr. S.B.Tuljapure
23	The Indian Society of Heating, Refrigerating and Air-Conditioning Engineers (ISHREA)	Mr. G.B.Agalave
24	Soft skill Development Cell	Prof. P.R.Kulkarni
25	Alumni Association	Dr. R.V. Argiddi
26	I.E.I. (Institution of Engineers (India)	Dr. S .C .Deshmukh
27	Industry Institute Partnership Cell (IIPC)	Prof. P. R. Kulkarni
28	NPTEL	Mr. V.H.Kondekar
29	Professional Learning Community(PLC)	Dr. Mrs. M.A.Nirgude
30	Unnat Bharat Abhiyan	Dr. S. C. Deshmukh
Centres of Excellence		
1	Refrigeration & Air Conditioning	Dr. S.N. Kulkarni
2	Embedded System	Mr. Ravikant Khamitkar
3	Hydrometeorology and climate Change	Prof. S.S.Kashid
4	Earthquake Engineering& Prototype Structural	Dr. M.G.Kalyanshetti
5	Automobile Engineering	Mr. Nagesh Tambake
6	Free and Open Source	Mrs. K.V.Kumavat
7	Cloud Computing	Mr. B.B.Shaharkar

8	Promotion of Disruptive innovations within a Blended Learning Environment	Dr. Mrs. M.A.Nirgude
Other Activities Co-ordinator		
1	IPR and Technology Transfer Cell	Prof. S.S.Kashid
2	National Innovation & Startup Policy	Prof. V.P. Kulkarni
3	Atal Ranking for Institutions Innovation and Achievements (ARIIA)	Dr. Ms. A.V.Thalange
4	Idea Lab	Prof. LMRJ Lobo
Various Deans		
1	Dean Academics	Dr. M. P. Ray
2	Dean R&D	Dr. S. T. Patil
3	Dean,ResourceMobilization	Dr. Mrs. R. R. Mergu
4	Dean,Quality Assurance	Prof. S.R.Gengaje
5	Dean,Alumni and International Relations	Dr. R.V.Argiddi
6	Controller of Examination	Dr. Mrs.P.S.Yalagi
7	Deputy Controller of Examination	Dr. M.G.Kalyanshetti

Event heads coordinate academic, co-curricular and extra-curricular activities within the department.

Teachers independently coordinates various co-curricular activities such as Cultural, College Magazine, various student chapters, various clubs, national level technical symposium, class coordinators etc.

6.8 Mechanism/Norms and Procedure for democratic/good Governance

Pl. Visit <https://witsolapur.org/policies/>

6.9 Student Feedback Mechanism On institutional Governance/Faculty performance

- **Faculty performance** : YES
 - **Feedback collected for all courses?** : YES
 - **Specify the feedback collection process:** Automated without revealing Identity of the student.
 - **Who collects the feedback?** :Department through Class coordinator /Laboratory Assistants
 - **When feedback is collected?** : Once in mid semester
 - **Percentage of students participating** : @ 90%
- **Specify the feedback analysis process:**
- Automated Feedback plays a vital role in improving the quality of teaching learning process. The feedback is critically analyzed for inclusion of changes and improvements in teaching learning methodology like inclusion of topics

beyondsyllabus, delivery of content through Industry person, organizing industrial visit for better understanding of topic etc.

- **Is this done manually?** : No
- **What metrics are calculated?** : Teaching Caliber, Teaching Attitude, Learning Class environment, Learning Style
- **What is inferred from the metrics?** : Teaching quality in subject Strength and Weaknesses of teacher, atmosphere in the class Overall opinion of the class about teacher
- **How are the comments used?** : Used for corrective action in subject
Content delivery, To overcome weaknesses of teacher
Students expectation from the teacher.

6.10 Grievance redressal mechanism for faculty, staff and students

6.11 Faculty & staff grievance mechanism:

- Grievance is to be directly addressed to the respective administrative Head of unit.
- Grievance to be forwarded to the Principal through administrative Head.
- Faculty and staff can meet Principal directly between 12.30 hrs. to 1.30 hrs. for their grievance / issues / personal problems, if any.
- Allowed to approach to the appellant authorities i.e. Management, if not satisfied.
- Grievance learned through the suggestion/complaint box is addressed by putting forth before Grievance Addressal Committee.
- Clause 8.4.2 of APH 2021-2022 mention that All the Faculty Grievances shall be suitably addressed initially at the institution level and can further be escalated to concerned Universities/DTEs (if unresolved).

6.12 Student's grievance mechanism:

To receive and resolve the complaints, if any, following provisions are made at institute level, through student representative during meeting with them –

- Interaction of the faculty class co-ordinator with the students.
- Through Students meeting with Class-Coordinator and HOD.
- Allowed to contact Principal, in case grievance not settled at departmental level. Feedback received through passing out students.
- Suggestions received through Suggestion Box.
- A complaint from an aggrieved student relating to the institution shall be addressed to the Chairperson, Student Grievance Redressal Committee (SGRC).

6.13 Establishment of Online Grievance Redressal Mechanism.

The institute has an online grievance management system developed by using custom Google forms script. The online grievance management system lets institutes teaching & non teaching staff, students, parents and alumnito file a grievance through online mode. Upon filing a grievance the concerned person gets a unique grievance ID to his email using which he can track the status by emailing the institute's grievance redressal committee. Also the grievance redressal committee has access to the list of grievance filed so forth and can update the status of grievance redressal online.

URL of online grievance management system:
<https://docs.google.com/forms/d/e/1FAIpQLSeazVWwqoxh4sZrd67AK0Umcwk68JSSDWXnsUkXjeUVPPEQ/viewform>

6.14 Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University.

6.14.1 Grievance Redressal Committee

(As per All India Council for Technical Education (Redressal of Grievance of Students) Regulation, 2019 vide F. No.1- 101/PGRC/AICTE/ Regulation/2019 dated 07.11.2019)

The Statutory Committee **Student Grievance Redressal Committee (SGRC)** is formed as per Clause 1 of section 23 of the AICTE Act, 1987 (52 of 1987). In order to provide opportunities for redressal of certain grievances of students already enrolled in any institution, as well as for those seeking admission to such institutions, AICTE has notified All India Council for Technical Education (Redressal of Grievance of Students) Regulations, 2019 vide F.No.1-101/PGRC/ AICTE/Regulation/2019 dated 07.11.2019 for establishment of grievance redressal mechanism for all AICTE approved Technical Institutions.

Accordingly, the following **Grievance Redressal Committee (GRC) for students** is hereby constituted at the Institute level for the academic year **2025-2026**.

Sr. No.	Name	Designation
1.	Dr.Vijay Anant Athavale	Principal (Chairperson)
2.	Dr. Sachin R. Gengaje	Senior Faculty Member
3.	Dr.Mrs.P.S.Yalagi	Senior Faculty Member (Female)
4.	Dr. Ms. A.V.Thalange	Sr.Faculty (OBC Category)
5.	Ms. J. S. Benurkar	Student Representative (Special Invitee)

- The term of the members and the special invitee shall be of two years.
- The quorum for the meeting including the Chairperson, but excluding the special invitee, shall be three.
- In considering the grievances before it, the SGRC shall follow principles of natural

justice.

- The SGRC shall send its report with recommendations, if any, to the concerned institution and a copy thereof to the aggrieved student, within a period of 15 days from the date of receipt of the complaint.
- Any student aggrieved by the decision of the Student Grievance Redressal Committee may prefer an appeal to the Ombudsperson, within a period of fifteen days from the date of receipt of such decision.

6.14.2 Procedure for Redressal of Grievances by Student Grievance Redressal Committees will be as prescribed by the AICTE from time to time.

- The Institute has provided Tab & Link on its website using **online portal** where any aggrieved student may submit an application seeking redressal of grievance. Link for online grievance is <https://docs.google.com/forms/d/e/1FAIpQLSeazVWwqoxxh4sZrd67AK0Umcwk68J SsDWXnsUkXjeUVPPEQ/viewform>
- On receipt of an **online complaint**, the institution shall refer the complaint to the appropriate Student Grievance Redressal Committee, along with its comments within 15 days of receipt of complaint on the online portal. Further processing will be as per time schedule prescribed.

Accordingly, the following **Grievance Redressal Committee (GRC) for staff** is hereby constituted at the Institute level for the academic year **2025-2026**.

Sr. No.	Name	Designation
1.	Dr. Vijay Anant Athavale	Principal (Chairperson)
2.	Member	Senior Faculty Member of the Affiliating University
3.	Member	Official from University or State DTE nominated by DTE/ University V.C.
4.	Dr. LMRJ Lobo	Senior Faculty Member

Frequency of Meetings: At least once in a year (In the case of emergency more meetings can be scheduled).

6.15 Anti-Ragging Committee

In view of the directions of the Honorable Supreme Court in SLP No. 24295 of 2006 dated 16-05-2007 and in Civil Appeal number 887 of 2009, dated 08-05-2009, to prohibit, prevent and eliminate the scourge of ragging, in exercise of the powers conferred under Section 23 read with Section 10(b), (g), (p) and (q) of AICTE Act, 1987, the All India Council for Technical Education has notified Regulations for prevention and prohibition of ragging in AICTE approved Technical Institutions vide Order No 37-3/Legal/AICTE/2009 dated 01.07.2009 available on AICTE web-portal

The **Anti-Ragging Committee** of the Walchand Institute of Technology, Solapur was

constituted as per the letter from Solapur University, Solapur bearing No.SUS/DSW/1070 dated **21st May, 2009** read with the provisions of the **Maharashtra Public Universities Act 2016**. However, the Punyashlok Ahilyadevi Holkar Solapur University, Solapur has issued order with regard to the constitution of Anti-Ragging Committee, with certain amendments in the structure, and accordingly the committee is being constituted as follows.

The term of the committee constituted will be for a period of five years from the academic year 2020-2021 (reconstituted), however, the ex-officio members such as students & parent's representative on the committee may change every year.

6.15.1 Composition of Anti-Ragging Committee

Anti-Ragging Committee

Sr. No.	UGC/AICTE Pattern	Name	Designation
1	Principal/ Head of the Institution	Dr. Vijay Anant Athavale	Chairman
2	Representative of Civil Administration	Mr. Sunil Neminath Lamkane	Member
3	Representative of Police Administration	Mr. Vishwanath Balu Sid	Member
4	Representative of Local Media	Mr. Dattatray Pandurang Aradhya	Member
5	Representative of NGO in youth activity	Mr. Balasaheb Sandipan Wagh	Member
6	Faculty (Senior)	Dr. S.S.Kashid	Member
7		Dr. Mrs. A.M.Pujar	Member (Women)
8		Mr. S.M.Math	Member
9		Mr. S.N.Chamatgoudar	Member
10		Dr. Mrs. R.J. Shelke	Member (Woman)
11	Parents Representative	Mr. Arun Kanchankoti	Member
12		Mrs. Ujjvala Rajput	Parent Representative
13	Student Representative (Ex-officio)	Mr. Rushikesh Kulkarni	Member
14	Student Representative (Ex-officio)	Ms. Anushka Kanchankoti	Member
15	Office Staff	Mr. K. S. Waychal	Member Secretary

6.15.2 Anti Ragging Squad

Sr.No	Name	Designation
1	Dr. Nitin S. Gramopadhye	Chairman
2	Dr. Sachin C. Deshmukh	I/c Director, Physical Education
3	Mrs. Komal R. Pardeshi	Asst.Professor
4	Dr. Mrs. Rashmi K. Dixit	Asst.Professor
5	Mr. S.N.Chamatgoudar	Rector's Boys Hostel
6	Mr.B.P.Patil	Rector's Girls Hostel

Frequency of Meetings: At least once in a year (In the case of emergency more meetings can be scheduled).

6.16 Establishment of Internal Complaint Committee (ICC)

(Prevention of Sexual Harassment Committee/ Women Grievance Redressal Committee (WGRC)/ Internal Complaint Committee) Formulated as per Solapur University Letter No. SUS/ Statistics/ATNS/2015- 16/2805 dated 25/06/2015) Internal Complaint Committee (ICC): Ministry of Women and Child Development No. 19-8/2014-WW, DT. 12/11/2014 & Internal Complaint Committee (ICC): Responsibilities as per Gender Sensitization, prevention and Prohibition of Sexual Harassment of Women Employees and Students and Redressal of Grievances in Technical Institutions (All India Council for Technical Education Regulations, 2016).

Composition

Sr. No.	Pattern	Name	Designation
1.	Senior Woman Teacher	Dr. Mrs.A.M.Pujar	Chairman
2.	Teacher representatives having the experience of Social work and knowledge of law	Mr. M.S.Basargaon	Member
3.		Dr.N.S.Gramopadhye	Member
4.		Mr. K. S. Waychal	Member
5.		Mrs. S. K. Choudhari	Member
6.		One Representative from Social organization	Mrs. A.M.Rangrej
7.	Student Representative (W)	Ms. Jiya S. Benurkar Third Year B.Tech. –I.T.	Member - Student Representative (W)
9.	Student Representative	Ms.Rajashri M. Tamshetti-Third Year B.Tech. -CSEI	Member - Student Representative
10.	Student Representative	Ms. Rigvedi G. Patil- Third EYear - ECM	Member - Student Representative

Frequency of Meetings: At least once in a year (In the case of emergency more meetings can be scheduled).

6.17 Establishment of Committee for SC/ST (Standing Committee)

Composition

Sr. No.	Name of the member	Designation
1.	Dr.Vijay Anant Athavale (Head of the Institution)	Chairman
2.	Prof.Lobo L.M.R.J. (Head of the Department)	Member
3.	Shri. V.D. Chavan : (S.C. Candidate) (Teacher)	Member
4.	Shri. S.M.Math : (S.C.candidate) (Teacher)	Member
5.	Dr. Mrs. M.A.Nirgude (Women Representative : Teaching Staff)	Member
7.	Mr. N. B. Res (Non-Teaching Staff)	Member
8.	Mr. B. D. Pandhare (Non-Teaching Staff)	Member
9.	Mr. K. S. Waychal (Non-Teaching Staff)	Member Secretary

Frequency of Meetings: At least once in a year

6.18 Internal Quality Assurance Cell

Internal Quality Assurance Cell (IQAC) Formulated as per the guidelines of NAAC, Bengaluru (2017-2022)

Composition

Sr. No.	NAAC Pattern	Name	Designation
1	Principal/ Head of the Institution	Dr. Vijay Anant Athavale	Principal
2	A few senior administrative officers	Mr. S. V. Joshi	Registrar
3		Mr. O. P. Junavane	Jr. Clerk
4	Three to eight teachers	Dr. B.B.Deshmukh	Teacher Representative
5		Dr. M. P. Ray	Teacher Representative

6		Dr. S. R. Gengaje	Teacher Representative
7		Mr. P. S. Malage	Teacher Representative
8		Dr. Ms. A. V. Thalange	Teacher Representative
9		Dr.Mrs. P. C. Kaladeep	Teacher Representative
10		Dr.Mrs. N. A. Nirgude	Teacher Representative
11		Dr. N. S. Gramopadhye	Teacher Representative
12	One or two members from the management	Mr. Vaibhav R. Gandhi	Management Representative
13		Mr. Bhushan V. Shah	Management Representative
14	One or two nominees from local Society	Mr. Parag A. Shah	Society Representative
15	Student Representative	Ms. Sejal Sachin Patil (T.Y. B. Tech.-ENTC)	Student
16	Employer / Stake holder	Mr. M. A. Kulkarni (Tekadi Technology Pvt. Ltd.)	Employer / Stake holder
17	Alumni Representative	Mr. N. G. Mundada	Alumni
17	One of the teachers as the coordinator of the IQAC	Dr. Vipul H. Kondekar	Coordinator

Frequency of Meetings: 4 times in a year

7 Programmes -

7.1 Name of Programmes approved by AICTE

Under Graduate Courses: (7)

- 1) Civil Engineering
- 2) Computer Science & Engineering
- 3) Electronics and Computer Engineering
- 4) Electronics and Telecommunication Engineering
- 5) Information Technology
- 6) Mechanical and Automation Engineering
- 7) Artificial Intelligence and Machine Learning

7.2 Post Graduate Courses: (4)

- 1) Structural Engineering
- 2) Mechanical Design Engineering
- 3) Computer Science and Engineering
- 4) Electronics Engineering

7.3 Doctoral Courses: (4)

1. Civil Engineering
2. Computer Science & Engineering
3. Electronics Engineering
4. Mechanical Engineering

7.4 Status of Accreditation of the Courses

- **NBA Accreditation Status:**

All UG Courses of the institute are accredited.

	<u>Courses</u>	Period of Accreditation	Letter No.
<u>UG Courses</u>			
1	1. Civil Engineering	3 years Till 30-06-2025	F.No.28-209-2010-NBA dt.02.11.2022
	2. Electronics and Telecommunication Engineering		
	3. Electronics and Computer Engineering		
	4. Mechanical and Automation Engineering		
	5. Computer Science and Engineering	3 years till 30.06.2027	F.No.28-209-2010-NBA dt.08.07.2024
	6. Information Technology		
2	Applied for Accreditation	NIL	N A
	A. Applied but Visit not happened		
	B. Visit happened but result awaited		
3	List of programmes/ courses Not Applied	NIL	N A
<u>PG Courses</u>			
1	Name/ List of Programmes/ Courses Accredited	NIL	NA
2	Applied for Accreditation	NIL	NA
	A. Applied but Visit not happened		

	B. Visit happened but result awaited			
3	List of programmes/ courses Not Applied	PG Courses : 1. Structural Engineering 2. Computer Science and Engineering 3. Electronics Engineering 4. Design Engineering	NA	NA

● **NAAC Accreditation Status:**

1	Accredited	Accredited with A+ Grade with CGPA of 3.26	From : Till 31 st December, 2026	NAAC/DO/BSP/A&A-RAF-AU/2021 dated 17.11.2021
2	Applied for Accreditation	NIL	NA	NA
	A. Applied but Visit not happened			
	B. Visit happened but result awaited			
3	Not Applied			

8 For each Programme the following details are to be given
8.1 Civil Engineering

Name of the Course	Civil Engineering
Level	Under Graduate Degree (4 years duration)
2025-26	
Sanctioned Intake	60
Actual Admissions	60
Cut off marks – General Quota	59.05
Doctoral Courses	Yes
Post Graduate Course	Yes

8.2 Computer Science and Engineering

Name of the Course	Computer Science and Engineering
Level	Under Graduate Degree (4 years duration)
2025-26	
Sanctioned Intake	180
Actual Admissions	180
Cut off marks – General Quota	86.78
Doctoral Courses	Yes
Post Graduate Course	Yes

8.3 Electronics and Computer Engineering

Name of the Course	Electronics and Computer Engineering
Level	Under Graduate Degree (4 years duration)
2025-26	
Sanctioned Intake	60
Actual Admissions	60
Cut off marks – General Quota	81.58
Doctoral Courses	Yes
Post Graduate Course	Yes

8.4 Electronics & Telecommunication Engineering

Name of the Course	Electronics and Telecommunication Engineering
Level	Under Graduate Degree (4 years duration)
2025-26	
Sanctioned Intake	120
Actual Admissions	120
Cut off marks – General Quota	77.52
Doctoral Courses	No
Post Graduate Course	No

8.5 Information Technology

Name of the Course	Information Technology
Level	Under Graduate Degree (4 years duration)
2025-26	
Sanctioned Intake	120
Actual Admissions	120
Cut off marks – General Quota	83.34
Doctoral Courses	Yes
Post Graduate Course	Yes

8.6 Mechanical and Automation Engineering

Name of the Course	Electronics and Computer Engineering
Level	Under Graduate Degree (4 years duration)
2025-26	
Sanctioned Intake	60
Actual Admissions	60
Cut off marks – General Quota	81.12
Doctoral Courses	Yes
Post Graduate Course	Yes

9. Faculty

- Branch wise list faculty members:

Sr. No.	Name Of The Faculty	Gender	D.O.B	Designation	Course	Qualification	Date of Joining	Profile of Faculty Members
1.	Dr. Kashid Satishkumar Shahajirao	Male	3/16/1966	Professor	Civil Engineering	PhD	01-Aug-90	https://witsolapur.org/faculty-civil/
2.	Dr. Kalyanshetti Mahesh Girimallappa	Male	05-02-1973	Associate Professor	Civil Engineering	PhD	24-Aug-05	

3.	Dr. Kulkarni Sunil Keshavrao	Male	02-12-1967	Asst Professor	Civil Engineering	Ph D	17-Aug-10	
4.	Mr. Konapure Chetan Gourishankar	Male	07-10-1979	Asst Professor	Civil Engineering	PG	02-Jul-07	
5.	Dr. Deshmukh Sachin Chandrakant	Male	8/22/1967	Asst Professor	Civil Engineering	Ph D	02-Jan-95	
6.	Mr. Gosavi Shashikant Buvasaheb	Male	9/25/1969	Asst Professor	Civil Engineering	PG	07-Aug-92	
7.	Mr. Javheri Sandeep Bansilal	Male	04-12-1979	Asst Professor	Civil Engineering	PG	30-Jun-10	
8.	Mr. Shrikrishna Gosavi	Male	16-08-1987	Asst Professor	Civil Engineering	UG	01-Jul-25	
9.	Mr. Thalange Satish Basavaraj	Male	9/20/1987	Asst Professor	Civil Engineering	PG	02-Jul-12	
10.	Mr. Patil Bipin Pravin	Male	01-02-1992	Asst Professor	Civil Engineering	PG	01-Jan-15	
11.	Mr. Rajanavar Ashok Kumar Ninganna	Male	07-10-1981	Asst Professor	Civil Engineering	PG	16-Aug-14	
12.	Mrs. Dyawarkonda Shailaja Sudhakar	Female	04-03-1986	Asst Professor	Civil Engineering	PG	01-Jul-13	
13.	Mrs. Konda Supriya Deepak	Female	11/22/1979	Asst Professor	Civil Engineering	PG	01-Jan-16	
14.	Mr. Dhanshetti Prashant Vishwanath	Male	12/13/1984	Asst Professor	Civil Engineering	PG	01-Jun-17	
15.	Mr. Angadi Avinash Mallikarjun	Male	12-NOV-1993	Asst Professor	Civil Engineering	UG	27-SEP-2021	
16.	Mr. Ubale Mayur	Male	26-APR-1992	Asst Professor	Civil Engineering	UG	24-JUNE-2019	
17.	Dr. Athavale Vijay Anant	Male	16-MAR-1966	Principal	Computer Science & Engineering	UG	24-FEB-2022	https://witsolapur.org/faculty-cse/
18.	Dr. Mrs. Pujar Anita M	Female	10/31/1968	Professor	Computer Science & Engineering	Ph D	01-Oct-00	

19.	Dr. Argiddi Rajesh Vyankatesh	Male	04-11-1968	Professor	Computer Science & Engineering	Ph.D.	01-Aug-97
20.	Dr. Kaladeep Pratibha Shivashankar	Female	2/16/1979	Professor	Computer Science & Engineering	Ph.D.	01-Jan-04
21.	Mr. Nikhil Shivkumar Gajjam	Female	30-11-1990	Asst Professor	Computer Science & Engineering	PG	05-01-2015
22.	Mr. Metagar Shivappa Mallappa	Male	08-01-1986	Asst Professor	Computer Science & Engineering	PG	01-Jul-13
23.	Mr. Kulkarni Vijay Vinayak	Male	21-04-1990	Asst Professor	Computer Science & Engineering	PG	27-02-2023
24.	Mr. Sayyed Farooque Rashid	Male	02-03-1988	Asst Professor	Computer Science & Engineering	PG	01-Apr-14
25.	Dr. Pandit Darshan Pradeep	Male	2/28/1988	Asst Professor	Computer Science & Engineering	Ph.D.	01-Jul-12
26.	Dr. Patnaikuni Shrinivasan R Patnaik	Male	10/19/1987	Asst Professor	Computer Science & Engineering	Ph.D.	09-Jul-11
27.	Dr. Dixit Rashmi Kamalakar	Female	04-05-1978	Asst Professor	Computer Science & Engineering	PG	01-Jul-04
28.	Mr. Mahant Mahesh Ashok	Male	3/16/1971	Asst Professor	Computer Science & Engineering	PG	18-Jul-08
29.	Mrs. Ambarkar Supriya Shrinivas	Female	4/26/1983	Asst Professor	Computer Science & Engineering	PG	01-Jul-05
30.	Mr. Chavan Vishwanath Digamber	Male	7/20/1982	Asst Professor	Computer Science & Engineering	PG	04-Jul-09
31.	Mrs. Pardeshi Komal Rahul	Female	01-10-1982	Asst Professor	Computer Science & Engineering	PG	02-Jul-07
32.	Mrs. Khedikar Kanchan Ashish	Female	07-09-1980	Asst Professor	Computer Science & Engineering	PG	01-Jul-08
33.	Dr.. Dol Sunita Milind	Female	12-12-1978	Asst Professor	Computer Science & Engineering	Ph.D.	18-Aug-08
34.	Mr. Dhananjay Mane	Male	19-05-1983	Asst Professor	Computer Science & Engineering	UG	01-Jul-2025
35.	Mr. Patel Samprit Tanuj	Male	09-05-1991	Asst Professor	Computer Science & Engineering	PG	01-Apr-18

36.	Mrs. Priyanka Channapattan	Female	26-03-1994	Asst Professor	Computer Science & Engineering	UG	01-Jul-25	
37.	Mr. Chinchawade Anil Rajendra	Male	10-JUL-1984	Asst Professor	Computer Science & Engineering	UG	17-JAN-2022	
38.	Ms. Pushpa Tawale	Female	20-04-1994	Asst Professor	Computer Science & Engineering	PG	01-Jul-2025	
39.	Ms. Priyanka Ranade	Female	10-08-1997	Lecturer	Computer Science & Engineering	UG	01-Jul-25	
40.	Dr. Solunke Babruvan Ramrao	Male	01-AUG-1979	Asst Professor	Computer Science & Engineering	Ph.D	03-FEB-2022	
41.	Dr. Shrishail T. Patil	Male	01-06-1965	Professor	Computer Science & Engineering	Ph.D	02-Jul-25	
42.	Mr. Ajinkya Babar	Male	30-01-2000	Asst Professor	Computer Science & Engineering	PG	01-Jul-25	
43.	Ms. Dnyaneshwari Narale	Female	18-04-2002	Asst Professor	Computer Science & Engineering	PG	01-Jul-25	
44.	Ms. Shreya Mathpati	Female	07-03-2002	Asst Professor	Computer Science & Engineering	PG	01-Jul-25	
45.	Mr. Sharanbasava Raddi	Male	01-06-1987	Asst Professor	Computer Science & Engineering	PG	01-Jul-25	
46.	Mr. Swami Shrishail Prakash	Male	07-05-1987	Asst Professor	Electronics And Telecommunications Engineering	PG	17-08-2022	https://witsolapur.org/faculty-entc/

47.	Dr. Dube Rajendra Ramprasad	Male	4/26/19 67	Professor	Electronics And Telecommu nications Engineering	Ph .D.	01-Jul-89
48.	Dr. Mrs. Mergu Rohini Raju	Fem ale	8/20/19 77	Associate Professor	Electronics And Telecommu nications Engineering	Ph .D.	05-Jul-04
49.	Dr. Thalange Asha Vijaykumar	Fem ale	09-02- 1981	Associate Professor	Electronics And Telecommu nications Engineering	Ph .D.	01-Jul-08
50.	Mr. Malivasekar Ajit Dattatraya	Male	01-08- 1991	Asst Professor	Electronics And Telecommu nications Engineering	PG	12-12-2022
51.	Mrs. Shilpa Kantekure	Fem ale	09-10- 1986	Asst Professor	Electronics And Telecommu nications Engineering	PG	01-Jul-25
52.	Ms. Priyanka Sandeep Utage	Fem ale	20-06- 1983	Asst Professor	Electronics And Telecommu nications Engineering	PG	02-Jan-2023
53.	Mr. Barbade Sudhakar Rewanappa	Male	3/23/19 66	Asst Professor	Electronics And Telecommu nications Engineering	PG	24-Aug-05
54.	Dr. Kondekar Vipul Hiralal	Male	02-02- 1982	Asst Professor	Electronics And Telecommu nications Engineering	Ph D	17-Jan-05
55.	Ms. Shetgar Piyusha Shrenik	Fem ale	9/30/19 80	Asst Professor	Electronics And Telecommu nications Engineering	PG	01-Jul-08
56.	Ms. Aarti Swami	Fem ale	06-08- 1999	Asst Professor	Electronics And Telecommu nications Engineering	PG	18-Aug-25

57.	Dr. Patnaikuni Dinkar R Patnaik	Male	11/20/1988	Asst Professor	Electronics And Telecommunications Engineering	Ph D	01-Sep-11
58.	Dr. Konapure Rahul Ramakant	Male	8/26/1986	Asst Professor	Electronics And Telecommunications Engineering	Ph D	01-Sep-11
59.	Mr. Anagire Vishal Vishwanath	Male	02-06-1988	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Jul-13
60.	Mr. Chamatgoudar Shrishail Ningappa	Male	11-09-1984	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Jul-13
61.	Mr. Kumbhar Pravin Yallappa	Male	02-02-1989	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Jul-13
62.	Ms. Ankita Inde	Female	17-01-1997	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Jul-25
63.	Mrs. Priyanka Vinaykumar Katare	Female	16-08-1992	Asst Professor	Electronics And Computer Engineering	PG	27-Feb-2023
64.	Mr. Biradar Kashiraya Ramanagoud	Male	22-01-1977	Asst Professor	Electronics And Telecommunications Engineering	PG	02-Jul-12
65.	Mr. Ketan Hulle	Male	15-09-1984	Asst Professor	Electronics And Computer Engineering	PG	01-Jul-25
66.	Mr. Aursang Sidram Vithoba	Male	09-06-1966	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Jun-17

67.	Mr. Ajay Dhulkhedkar	Male	11-06-1991	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Jul-25	
68.	Mr. Kulkarni Swapnil Parshuram	Male	05-AUG-89	Asst Professor	Electronics And Telecommunications Engineering	PG	01-FEB-21	
69.	Mrs. Akshata Deepak Vadgaonkar	Female	15-07-1998	Asst Professor	Electronics And Telecommunications Engineering	PG	20-Feb-2023	
70.	Ms. Gokhale Preeti	Female	19-FEB-92	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Aug-22	
71.	Mrs. Basavrajeshwari Patil	Female	17-06-1985	Asst Professor	Electronics And Telecommunications Engineering	PG	01-Jul-25	
72.	Mr. Dhage Padmakant Umakant	Male	30-MAR-1987	Asst Professor	Electronics And Telecommunications Engineering	UG	14-DEC-2021	
73.	Dr. Gengaje Sachin Ratikant	Male	12/22/1968	Professor	Electronics And Computer	PhD	02-Sep-91	https://witsolapur.org/faculty-ee/
74.	Dr. Mrs. Shelke Rupali Jayant	Female	10/20/1978	Associate Professor	Electronics And Computer	PhD	04-Jul-05	
75.	Mr. Venkatesh Mylavarapu	Male	03-02-1993	Asst Professor	Electronics And Computer	PG	01-Jul-25	
76.	Mr. Malge Prashant Shivasharan	Male	09-09-1969	Asst Professor	Electronics And Computer	PG	01-Aug-97	
77.	Dr. Gundale Ajit Shridhar	Male	1/16/1968	Asst Professor	Electronics And Computer	PhD	10-Jan-94	
78.	Mr. Utage Sanjay Appasaheb	Male	12/30/1966	Asst Professor	Electronics And Computer	PG	09-Jan-09	
79.	Mrs. Shrigandhi Meenakshi Nitin	Female	10/23/1982	Asst Professor	Electronics And Computer	PG	02-Jul-07	

80.	Mr. Chavan Ravindra Nagnath	Male	06-12-1969	Asst Professor	Electronics And Computer	PG	08-Jul-08	
81.	Mr. Kalshetti Sunil Chandrakant	Male	01-01-1974	Asst Professor	Electronics And Computer	PG	01-Jul-08	
82.	Mr. Mahesh Patil	Male	07-02-1991	Asst Professor	Electronics And Computer	PG	01-Jul-25	
83.	Mrs. Wadkar Deepali Pramod	Female	12-11-1986	Asst Professor	Electronics And Computer	PG	27-Jul-18	
84.	Mr. Khamitkar Ravikant Subhash	Male	04-Aug-1985	Asst Professor	Electronics And Computer Engineering	PG	01-JAN-2022	
85.	Mr. Mophare Abhijit Vijaykumar	Male	30-APR-1979	Asst Professor	Electronics And Computer Engineering	PG	01-APR-2022	
86.	Mr. Raviraj Prakash Nagarkar	Male	12-11-1985	Asst Professor	Electronics And Computer Engineering	PG	23-Feb-2023	
87.	Dr. Sarsamkar Sanjay Kantilal	Male	1/30/1973	Associate Professor	First Year/Other	Ph D	02-Jul-07	https://witsolapur.org/faculty-general-engg/
88.	Dr. Gramopadhye Nitin Swamirao	Male	10/28/1973	Associate Professor	First Year/Other	Ph D	20-Jul-10	
89.	Mr. Ravindra D. Deshmukh	Male	16-10-1984	Asst Professor	First Year/Other	SET	01-Jul-2025	
90.	Dr. Mrs. Joshi Preeti Sunil	Female	07-12-1981	Asst Professor	First Year/Other	Ph.D.	01-Jan-10	
91.	Mrs. Shravanti Jagdish Vanga	Female	06-12-1989	Asst Professor	First Year/Other	PG	01-Nov-2022	
92.	Mr. Birajdar Balasaheb Morteppa	Male	01-06-1969	Asst Professor	First Year/Other	PG	03-Jul-07	
93.	Mr. Basargaon Mahantappa Sidramappa	Male	01-06-1967	Asst Professor	First Year/Other	PG	01-Aug-97	
94.	Mr. Sanjivkumar Swamidas Siddul	Male	10-10-1985	Asst Professor	First Year/Other	PG	14-Nov-2022	
95.	Mr. Falmari Ambadas Suryakant	Male	10-05-1989	Asst Professor	First Year/Other	PG	17-Jun-15	

96.	Mrs. Supriya Keskar	Female	20-02-1986	Asst Professor	First Year/Other	PG	01-Jul-25	
97.	Dr. Patil Rukmini Sharad	Female	05-JAN-84	Asst Professor	First Year/Other	Ph D	06-MAR-21	
98.	Mr. Somnath Kisansingh Suryavanshi	Male	10-05-1982	Asst Professor	First Year/Other	PG	01-Nov-2022	
99.	Mr. Shivkumar Balagaon	Male	27-05-1989	Asst Professor	First Year/Other	PG	01-Jul-25	
100	Dr. Lobo Louis Mervin Rainey Joseph	Male	12-09-1965	Professor	Information Technology	Ph .D.	01-Aug-90	https://witsolapur.org/faculty-it/
101	Dr. Mrs. Nirgude Manisha Ashutosh	Female	5/18/1976	Asst Professor	Information Technology	Ph .D.	02-Feb-04	
102	Dr. Shaharkar Bhushan Bharat	Male	06-12-1975	Asst Professor	Information Technology	Ph D	02-Jan-06	
103	Dr. Kathawate Pravin Narayan	Male	4/19/1971	Asst Professor	Information Technology	Ph D	01-Jul-04	
104	Mrs. Narkar Shrutali Vinay	Female	02-09-1980	Asst Professor	Information Technology	PG	17-Jan-05	
105	Mrs. Karpe Sharmila Kashinath	Female	10/19/1971	Asst Professor	Information Technology	PG	01-Jul-08	
106	Ms. Awasekar Dipali Dilip	Female	9/14/1983	Asst Professor	Information Technology	PG	31-Dec-08	
107	Ms. Deshpande Anjali Ramkrishna	Female	10-01-1987	Asst Professor	Information Technology	PG	07-Jul-11	
108	Mr. Somnath Rajkumar Dhavale	Male	14-02-1985	Asst Professor	Information Technology	PG	23-Feb-2023	
109	Miss. Kale Janhavi Rajendra	Female	02-NOV-1996	Asst Professor	Information Technology	PG	07-SEP-2021	
110	Mr. Pottigar Vinayak Vidyasagar	Male	01-JUL-1980	Asst Professor	Information Technology	PG	23-MAR-2022	
111	Mrs. Rajani Yemul	Female	31-05-1994	Asst Professor	Information Technology	PG	01-Jul-2025	

112	Mr. Pankaj Jindam	Male	27-11-1990	Asst Professor	Information Technology	PG	01-Jul-2025	
113	Mr. Hardik Alagi	Male	28-02-1997	Asst Professor	Information Technology	PG	01-Jul-2025	
114	Ms. Varsha Manglaram	Female	06-12-1994	Asst Professor	Information Technology	PG	01-Jul-2025	
115	Ms. Aparna Dussa	Female	01-12-1990	Asst Professor	Information Technology	PG	01-Jul-2025	
116	Mr. Sagar Hiremath	Male	03-05-1992	Asst Professor	Information Technology	PG	01-Jul-2025	
117	Mr. Siddharam Patil	Male	24-11-1990	Asst Professor	Information Technology	PG	01-Jul-2025	
118	Ms. Sajana Nazare	Female	30-04-1998	Asst Professor	Information Technology	PG	01-Jul-2025	
119	Dr. Deshmukh Bhagyesh Balwantrao	Male	08-08-1977	Professor	Mechanical Engineering	Ph.D.	01-Jul-11	https://witsolapur.org/faculty-mechanical/
120	Dr. Milind Ray	Male	20-07-1965	Professor	Mechanical Engineering	Ph.D.	02-Jul-25	
121	Dr. Tuljapure Siddheshwar Baburao	Male	9/15/1976	Associate Professor	Mechanical Engineering	Ph.D.	01-Jul-09	
122	Dr. Katikar Narendra Shrirang	Male	4/17/1975	Asst Professor	Mechanical Engineering	Ph.D.	13-Jan-00	
123	Dr. Bansode Sheelratan Shashikant	Male	3/16/1988	Asst Professor	Mechanical Engineering	Ph.D.	01-Jul-12	
124	Mr. Math Sanjay Mrugendra	Male	1/16/1967	Asst Professor	Mechanical Engineering	PG	10-Jan-94	
125	Mr. Mitragotri Purushottam Pralhad	Male	01-05-1961	Associate Professor	Mechanical Engineering	PG	01-Feb-85	
126	Mr. Shubham Nadargi	Male	18-02-1996	Asst Professor	Mechanical Engineering	PG	01-Jul-25	

127	Mr. Ekhande Prassanakumar Vardhaman	Male	08-04-1967	Asst Professor	Mechanical Engineering	PG	11-Aug-97
128	Mr. Surde Akshaykumar Neminath	Male	8/23/1975	Asst Professor	Mechanical Engineering	PG	01-Jul-09
129	Mr. Agalave Ganesh Bibhishan	Male	9/25/1980	Asst Professor	Mechanical Engineering	PG	01-Oct-10
130	Mr. Rathod Sachin Subhash	Male	01-07-1989	Asst Professor	Mechanical Engineering	PG	07-Jul-14
131	Mr. Chitte Pritish Gurushant	Male	03-02-1987	Asst Professor	Mechanical Engineering	PG	26-Jul-11
132	Dr. Tambake Nagesh Rajshekhar	Male	8/17/1988	Asst Professor	Mechanical Engineering	Ph D	01-Jul-13
133	Mr. Yogesh Jangale	Male	04-06-1988	Asst Professor	Mechanical Engineering	PG	01-Jul-25
134	Mr. Shailesh Birajdar	Male	31-01-1984	Asst Professor	Mechanical Engineering	PG	01-Jul-25
135	Mr. Deshmukh Saurabh Subhash	Male	27-APR-94	Asst Professor	Mechanical Engineering	PG	30-JAN-20
136	Mr. Kulkarni Vaibhav Pralhadrao	Male	28-APR-1978	Asst Professor	Mechanical And Automation Engineering	UG	17-JAN-2022
137	Mr. Samleti Govind Nagnath	Male	20-JUL-1987	Asst Professor	Mechanical And Automation Engineering	UG	01-DEC-2021
138	Mr. Kulkarni Ninad Kamalakar	Male	16-AUG-1991	Asst Professor	Mechanical And Automation Engineering	UG	13-DEC-2021
139	Mr. Maslekar Deepak Dinkarrao	Male	16-Aug-1978	Asst Professor	Mechanical And Automation Engineering	UG	25-FEB-2022

9.1 Adjunct Faculty

Sr. No.	Name of the Faculty	Gender	Department	Qualification
1.	Dr. Mehta Shantanu	Male	Electronics and Telecommunication Engineering	Ph.D.

2.	Dr. Patil Suhas Haribhau	Male	Computer Science and Engineering	Ph.D.
3.	Dr. Deshmukh AchalaManoj	Female	Electronics And Computer	Ph.D.
4.	Mr. Umbrajkar UpendraManmath	Male	Electronics and Telecommunication Engineering	UG
5.	Mr. Manekari Shrinivas	Male	Computer Science and Engineering	UG
6.	Mr. Pathrut NageshKashinath	Male	Computer Science and Engineering	UG
7.	Mr.Yemul Sham Shrinivas	Male	Computer Science and Engineering	UG
8.	Mr. Madrap Niket	Male	Computer Science and Engineering	UG
9.	Mr. Sodal S V	Male	Civil Engineering	UG
10.	Mr. Bhalke Daulappa Guranna	Male	Electronics And Computer	UG
11.	Mr. Pawar PrabhakarVitthal	Male	Mechanical Engineering	PG
12.	Mr. Page Vishwesh Shankar	Male	Mechanical Engineering	UG
13.	Mr. Kundaram Narendra R	Male	Mechanical Engineering	UG
14.	Mr. Shah Bhavik Sanjay	Male	Information Technology	UG
15.	Mr. Bollam Naresh Sudarshan	Male	Electronics and Telecommunication Engineering	UG
16.	Mr. Kulkarni Santosh Vijaykrishna	Male	Civil Engineering	UG
17.	Mr. Hiremath Sanjay Shashikant	Male	Civil Engineering	UG

10. Profile of Principal

Photo	
Name	Dr Vijay Anant Athavale
Designation	Principal
Qualification	M.Tech.(CSE), NIT Bhopal, MP Ph.D. (CSE), Barkatullah University, Bhopal, MP
Email	principal@witsolapur.org , vaathavale@witsolapur.org
Work Experience	
Teaching	32
Research	18
Area of Specialization	Computer Science and Engineering
Subjects taught at UG , PG	Computer Science and Engineering
Research Guidance (No. of Students)	06 students completed and 01 ongoing
No. of Papers Published in National/International Journals/Conferences	91
Publications	Journals : 60 International Seminar/Conferences : 19 National Seminar/Conferences : 14 Book Chapters :05
Number Of Patents	02
Professional Society Membership	<ul style="list-style-type: none"> • Life member of Computer Society of India. Membership number 00094381 • Life Member of ISTE. Membership number LM 59534 • Member of British Computer Society Internet specialist Group, UK • International Association of Engineers (IAENG). Membership number 63601 • Member, Association of Computer Electronics and Electrical Engineers (ACEEE). Membership number 7000143 • Senior member of International Association of Computer Science and Information Technology. Membership number 80332245 • Member, The Society of Digital Information and Wireless Communications (SDIWC). Membership number 25152.

	<ul style="list-style-type: none"> • Fellow Member, Universal Association of Computer and Electronics Engineer (UACEE) membership number SM101000602167 valid up to 30 September 2022. • Member, National Institute for Technical Training & Skill Development Member ID: NITTSD/PROFESSOR/02907
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11. Fee

11.1 Details of Fee, as approved by State Fee Regulating Authority.

Sr. No	Year	Approved Fee (UG) Rs.	Approved Fee (PG) Rs.
1	2025-26	1,34,000	1,03,000
2	2024-25	1,27,000	93,000
3	2023-24	1,13,500	89,000

11.2 Time Schedule for Payment of Fee for the entire programme at the beginning of the year / semester.

11.3 No. of Fee waivers granted in A.Y. 2025-26, Tuition fee waiver is given to 32 students and SC, ST, NT1, NT2, NT3, OBC, SBC & EBC concession is given to all eligible students as per Government of Maharashtra rules.

11.4 Estimated Cost of Boarding & Lodging in Hostels

Sr. No	Particular	Hostel Fee - Per. Sem. (Including Deposit)
1	<u>Boys Hostel Fee</u>	
	2 Seater	36300/-
	4 Seater	26300/-
2	<u>Girls Hostel</u>	
	3 Seater	28300/-
	4 Seater	24300/-
	6 Seater	20300/-

12. Admission

12.1 Number of Seats Sanctioned with the Year of Approval

- UG Courses

Name of Course	Sanctioned Intake 2025-26	Sanctioned Intake 2024-25	Sanctioned Intake 2023-24
Civil Engineering	60	60	60
Computer Science & Engineering	180	180	180
Electronics and Computer Engineering	60	60	60
Electronics & Tele- Communication Engineering	120	120	120
Information Technology	120	120	120
Mechanical and Automation Engineering	60	60	60
Artificial Intelligence and Machine Learning	60	00	00

- PG Courses

Structural Engineering	06	06	06
Computer Science & Engineering	06	06	06
Electronics Engineering	06	06	06
Mechanical Design Engineering	06	06	06

12.2 Number of First Years Students Admitted Under Various Categories in the last three years

Years	Open	SC	ST	VJNT	NTB	NTC	NTD	OBC	SBC	SEBC	ACAP	IL	Total
2025-26	315	10	00	02	05	04	02	139	48	24	81	30	660
2024-25	297	11	00	14	00	00	00	118	55	05	71	29	600
2023-24	362	09	00	13	00	00	00	90	37	00	59	27	597

13. Admission Procedure

13.1 Mention the Admission test being followed, Name and Address of the Test Agency and its URL (website)

Test being followed - MHT-CET, JEE

Name and address of the test agency - Maharashtra Government, CBSE

URL - www.mahacet.org JEE - <https://jeemain.nic.in>

13.2 Number of seats allotted to different Test Qualified Candidate separately (AIEEE/CET (State conducted test/ University tests CMAT/GPAT)/ Association conducted test).

Admissions are made through State CET, AIEEE. Seat allotted as per the rules

- notified by Admission competent Authority.
- 13.3 Calendar for Admission against Management /Vacant seats.
As per the rules laid down by Admission Regulating Authority & Director of Technical Education Government of Maharashtra. Accordingly the detailed schedule is given through advertisement in news paper and college web site. Admissions are made against Management /Vacant seats at Institute level as per merit list.
- 13.4 **Last date for closing of Admission** – before cutoff date of Admission declared by Admission regulating Authority.
- 13.5 **Criteria and Weightages for Admission**
As per the rules lay down by Admission Regulating Authority & Director of Technical Education Government of Maharashtra.

14. List of Applicants

Admission Regulating Authority & Director of Technical Education regulates admission procedure. Applications are received by these authorities.

15. Results of Admission Under Management seats/Vacant seats

- 15.1.1 Composition of selection team for admission under management Quota with the brief profile of members (this information be made available in the public domain after the process is over)

Admission Committee as under Report for – 2025-2026

- A. Admission Authority :** Dr.V.A.Athavale,Principal
- B. Admission Committee:**
- i. Mr. S.M.Math, Assistant Professor
 - ii. Dr.N.S. Gramopadhye, Assistant Professor
 - iii. Mr. V.H.Kondekar, Assistant Professor

16. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each: **45 each of minimum 66 sq.m.**
 - Number of Tutorial rooms and size of each: **14 each of minimum 33 sqm.**
 - Number of Laboratories and size of each : **77 each of minimum 66 sqm**
 - Number of Drawing Halls with capacity of each : **02 : 70 each**
 - Number of Computer Centres with capacity of each: **02 -100 computers each**
 - Central Examination Facility, Number of rooms and capacity of each: **41 nos. , 30 each**
- **Barrier Free Built Environment for disabled and elderly persons:** Yes : Ramps for each building, Elevator & Toilets for disabled Facilities for disabled: Ramp, Elevator





- Occupancy Certificate : **Available**
- Fire and Safety Certificate : Certificates are received from competent authority
- Hostel Facilities : available

➤ **Library:**

- Number of Library books/ Titles/ Journals available (program-wise)
- List of online National/ International Journals subscribed
- E- Library facilities

➤ **Laboratory and Workshop**

- List of Major Equipment/Facilities in each Laboratory/ Workshop
 - List of Experimental Setup in each Laboratory/ Workshop For detailed information department wise visit following links
1. Civil Engineering : <https://witsolapur.org/infrastructure-civil/>
 2. Computer Engineering : <https://witsolapur.org/infrastructure-cse/>
 3. Information Technology : <https://witsolapur.org/infrastructure-it/>
 4. Electronics And Computer : <https://witsolapur.org/infrastructure-ee/>
 5. Electronics & Telecommunication Engineering : <https://witsolapur.org/infrastructure-entc/>
 6. Mechanical Engineering: <https://witsolapur.org/infrastructure-mechanical/>
 7. First Year : <https://witsolapur.org/infrastructure-general-engg/>

➤ **Computational Facilities:**

- Internet Bandwidth : **600 Mbps Two Leased line**
- Number and configuration of System : 667 P-V Systems
- Total number of system connected by LAN : **All**
- Total number of system connected by WAN : NA
- Major software packages available: **55**
- Special purpose facilities available -**E-Learning centre for recording video lectures and moodle server for implementing learner centric mooc (LCM)**

- List of facilities available
- Games and Sports Facilities Indoor Sports facilities



Outdoor Sports facilities



Co-curricular and Extra-curricular Activities

- The major co-curricular activities conducted by organizing Technical Festivals, under professional society's student chapters and student clubs.
- College has well equipped auditoriums for cultural activities. Audio system, band setup are available. College encourages students to participate in sports as well as cultural which are conducted with the help of faculty members and administrative staff.

17. Teaching Learning Process

- Curricula and syllabus for each of the programmes as approved by the University
 1. Civil Engineering : <https://witsolapur.org/syllabus-civil/>
 2. Computer Engineering : <https://witsolapur.org/syllabus-cse/>
 3. Information Technology <https://witsolapur.org/syllabus-it/>

	field visit, subject mini project, application software training, case study with report writing.	
In-Semester Evaluation	Total	30

- **Assessment of laboratory courses**

The In Semester Continuous Assessment (ICA) is the formative mode used for assessment of performances in each laboratory assignment. Assessment out of 10 marks is carried out for each experiment.

- **Assessment of Tutorials**

The assessment of tutorial course shall be carried out as Term work (ICA) at institute level based on regular supervision of the student's work during tutorial sessions and the quality of his/her work as prescribed through tutorial books and his/her performance uniformly distributed throughout the semester.

- **Assessment of seminar**

The students give a technical seminar at the predefined semester as mentioned in the structure. The Seminar progress is reviewed during the Mid-Semester Examination as per the academic calendar. For poor performing students identified by the examination panel, a second review is taken. In the reviews, the applicability and relevance of the topic, etc. is discussed. The seminar is presented at the end of the semester. The seminar evaluation scheme is as under. The marks shall be proportionally scaled down to require depending upon the marks assigned to Seminar in curriculum.

Sr.		<i>Performance Indicator</i>	<i>Maximum Marks</i>
1		Participation	
	1.a	Regular Attendance for all seminars	10
	1.b	Adherence to timelines	10
2		Quality of Presentation	
	2.a	Selection of Topic	05
	2.b	Literature Review & references to other work	05
	2.c	Technical Contents	10
	2.d	Organization	05
	2.e	Quality of slides	05
	2.f	Oral Skills	05
	2.g	Answers to extempore questions	05
3		Quality of Seminar Report	
	3.a	Literature Review	10
	3.b	Organization	05
	3.c	Writing Skills & Language	10
	3.d	Technical Content	15
		Total	100

- **Assessment of Mini Project**

Mini project is carried out, if specified in the programme structure by Group formation, discussion with faculty advisor, formation of the mini project statement, resource requirement identification and implementation of the mini project using laboratory

resources is carried out systematically.

The student is evaluated for his/her mini-project through the quality of work carried out, the novelty in the concept, the report submitted and presentation(s) etc.

Based on the submitted Mini-Project report, Oral Presentation and demonstration before a panel of examiners at the end of the semester for the marks & nature as mentioned in the respective programme structure.

- **Assessment of Major Project**

- The project evaluation is based on-
 - Methodology and outcome of project as per the objectives defined in synopsis.
 - Use of contemporary technology
 - Utility and societal value of the project.
 - Other attributes of the project which includes environment issues, safety & protections, ethics & cost.
 - Quality of the reports and presentations during different phases of project progress
- Appropriate Rubrics are defined to assess and evaluate project at different stages of progress.

<i>Rubric</i>	<i>Used to Assess</i>	<i>Parameters</i>	<i>Total Marks</i>
R1	Project Synopsis/ Proposal Evaluation	Identification of Problem Domain, Detailed analysis of Feasibility, Objectives and Methodology	10
R2	1st Mid-term Project & Seminar Evaluation	Design Methodology, Planning of Project Work, Seminar	30
R3	Evaluation by Guide for Sem I	Technical Knowledge and Awareness related to the Project, Regularity and Attendance	10
R4	2nd mid Term Project Evaluation	Incorporation of Suggestions, Project Demonstration, Presentations	30
R5	End Semester Internal Project Evaluation	Incorporation of Suggestions, Project Demonstration, Presentations	30
R6	Project Report Evaluation	Project Report Format, Description of Concepts and Technical Details, Conclusion and Discussion	30
R7	Evaluation by Guide for Sem II	Technical Knowledge and Awareness related to the Project, Regularity and Attendance	10
Total Marks			150

- **Assessment of Vocational Training:**

Student shall complete Vocational Training as per mentioned in curriculum in any vacation after S.E. Part-II but before B.E. Part-I & the report shall be submitted and evaluated in B.E. Part-I. The assessment of the vocational training is done at institute level, is an ICA and shall be based upon the quality of the report submitted and viva voce conducted to evaluate the

learning outcome of the student from vocational training.

- **Student's assessment of Faculty, System in place**
- **Students regular feedback**

Student feedback is taken twice in the every semester to assess the quality of teaching-learning and corrective measures are taken by the faculty based on the feedback. A first feedback of each course is taken in the middle of the semester to find the difficulties faced by the students and corrective measures like extra sessions for weak students are taken. A second feedback is taken few days after to assess the effective implementation of the corrective measures taken based on first feedback

➤ **Objectives of the feedback**

- To provide students with the opportunity to put their views on the quality of their learning experiences, as required in preparation for and as part of review processes.
- To assess the success of academic provision in relation to the expectations of students.
- To provide feedback to faculty in order to improve delivery and/or content of the study-unit

➤ **Feedback Analysis and Corrective Measures**

Being, an on line feedback, detailed analysis of feedback capturing important aspects of teaching learning process and facilities is made available through the software. The feedback coordinator then shares this analysis with Head of the Department

- Head then shares the feedback and its analysis with individual faculty member and discusses about his performance, strengths and weaknesses
- Any weaknesses/ issue regarding teaching-learning is discussed with the concerned faculty by a team of senior faculty members and necessary corrective measures are suggested, which are implemented immediately.
- The effective implementation of these measures is validated by a second feedback which is administered few days after first feedback
- Feedback / suggestions regarding infrastructure / facilities are analyzed and corrective measures are initiated immediately

☒ **Implementation of Feedback**

This on line feedback is conducted by feedback coordinator with the help of technical supporting staff. Below are the details –

Sr.	Department	Coordinator	Feedback Platform
1	General Engineering	Mr. N. S. Gramopadhye	My SQL
2	Information Technology	Mrs. M. A. Nigude	MOODLE
3	Computer Science	Mr. F. R. Syed	MOODLE
4	Electronics Telecommunication	Mr. P. D. R. Patnaik(Shift I)	My SQL
		Mr. R. R. Konapure(Shift -II)	
5	Electronics And Computer	Dr. Mrs. R. J. Shelke	MOODLE
6	Civil Engineering	Mr. S. C. Deshmukh	My SQL

7	Mechanical Engineering	Mr. P. G. Chitte	My SQL
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➤ **Course Outcome Survey**

At the end of the delivery of each course, a course outcome survey is conducted by class coordinator. This survey aims at collecting the perception of the students regarding the attainment of the Course Outcomes on the scale of 0 (lowest) to 5 (highest). The survey data collected is then analyzed by respective module coordinators to arrive at conclusion regarding the quality of the delivery of the course. After discussion with course coordinators, corrective measures / improvement strategies are chalked out for delivery of the same course next year. Usually, more than 90 % of the students contribute actively to this feedback.

Data collected through Course Outcome Survey is also utilized as a part of indirect tool for calculation of the attainment of the Program Outcomes (POs) and Program Specific Outcomes (PSOs).

➤ **Exit Survey**

An exit survey is conducted every year to which more than 90 % of the final year students contribute actively. This survey is conducted just prior to graduation of the student. This survey aims at collecting the perception of the students regarding the attainment of the Program Outcomes (POs) and Program Specific Outcomes (PSOs) on the scale of 0 (lowest) to 5 (highest). The survey comprises of questions which are mapped to POs and PSOs. The survey data collected is then analyzed by Program Coordinator and then discussed in Departmental Advisory Board (DAB) meeting to arrive at conclusion regarding the quality of the total educational experience of the student while undertaking the program. After discussion with DAB appropriate corrective measures / improvement strategies are chalked out to fine tune all aspects (curriculum, delivery and assessment) of the program.

Data collected through Exit Survey is also utilized as a part of indirect tool for calculation of the attainment of the Program Outcomes (POs) and Program Specific Outcomes (PSOs).

Exit Survey also includes view and suggestions of the students about infra structure and facilities at the department.

➤ **Alumni Feedback**

Alumni are the ambassadors of the institute and play a vital role in the progress of the institute. Alumni feedback is collected during their visit to department as well as during regular Alumni Meets holding at institute as well as outside institute. Alumni contribute significantly by giving suggestions regarding curriculum, infrastructure and employability skills required by students. They also assist for placement of the students.

After feedback and discussion with alumni, appropriate actions are initiated for improvement / corrections. Below are the details of the Alumni Meets held during last three years –

➤ **Industry Feedback:**

- Industry feedback is collected from Industry Executives who visit WIT Campus in

different capacities as Chief Guest, Resource Person, Judge, etc for various Technical (co-circular) and extra-curricular activities like WITchar, Engineering Week Competitions, Acceleration, Witech etc. Industry feedback is also collected from various Human Resource Managers and Senior Industry Executives who visit WIT for conducting Training Programmes and Campus Recruitment. Their feedback is used to understand and bridge the gap between the institute and industry. The feedback summary is also used for the revision of University syllabus and for drafting institute level training programmes for making students industry ready and placement - worthy. Industry feedback is used for Infrastructure development on the campus as well.

Thus the industry feedback plays an important role in bridging the gap between the industry and institute.

➤ **Parent Feedback**

❖ Every department conducts Parents Meet regularly. Principal and all faculty & staff are present during the parents' meeting. During this meet, feedback from parents is collected through a questionnaire. Usually, parents give feedback regarding quality of teaching, infrastructural facilities available and monitoring systems put in place by the department for maintenance of discipline and tracking progress of the students.

❖ After feedback and discussion with parents, appropriate actions are initiated for improvement / corrections. Below are the details of the Parents Meets held during last three years –

● **For each Post Graduate Courses give the following:**

❖ **Title of the Course**

Post Graduate Courses:

1. Structural Engineering
2. Computer Science and Engineering
3. Electronics Engineering
4. Mechanical Design Engineering

❖ **Curricula and syllabus**

1. Structural Engineering : <https://witsolapur.org/syllabus-civil/>
2. Computer Engineering : <https://witsolapur.org/syllabus-cse/>
3. Electronics Engineering : <https://witsolapur.org/syllabus-ee/>
4. Mechanical Design Engineering : <https://witsolapur.org/syllabus-mech/>

❖ **Laboratory facilities exclusive to the Post Graduate Course**

1. Structural Engineering : <https://witsolapur.org/infrastructure-civil/>
2. Computer Engineering : <https://witsolapur.org/infrastructure-cse/>

3. Electronics Engineering : <https://witsolapur.org/infrastructure-ee/>
4. Mechanical Design Engineering <https://witsolapur.org/infrastructure-mech/>

Enrollment of PG students

Sr. No.	Branch	2025-26	2024-25	2023-24
1	Structural Engineering	5	6	6
2	Computer Sci & Engineering	6	5	5
3	Electronics Engineering	6	4	6
4	Mechanical Design Engineering	3	3	3

18. List of Research Projects/Consultancy Works Research Projects 2025-26

18.1 Research Projects:

Sr. No.	Title of Project	Funding Agency	Amount Rs.	Dept.
1	Human Safety at Construction Site: An Image Processing Approach	SEED Money for Researcher Scheme, P A H Solapur University, Solapur	90,000	ECM
2	Engineering Job Role Design Internship	La Fondation Dassault Systemes	50,000	Mech
3	An IoT based Garbage Management System	P.A.H. Solapur University, Solapur	20000	CSE
4	The development of novel algorithms for the risk analysis of sewerage networks	Ajivam Water Private Ltd., Mumbai		
5	National ambient air monitoring project (NAMP)	Maharashtra pollution control board (MPCB)	12,38,720	Civil
6	Sustainable concrete with mineral admixtures used for white topping.	PAHSU,Solapur	27,000	
7	Investigation of environmental effects by improvisation in durability of R.C deep beam by inclusion of hybrid fibers.	PAHSU,Solapur	28,000	
8	Implementation of Safety Management Practices in Ready Mix Concrete Plants	Matrix Infra RMC, Solapur		

9	Multimodal Transformer Model for Monkeypox Detection and Classification of Rash Staging.	Sakal India Foundation Research Scholarship 2025-26	50000	EXTC
Total Amount			15,03,720	

18.2 Consultancy:

Sr. No.	Department	Amount in Rs.
1	Civil Engineering	24,12,962
2	Computer Science and Engineering	2,18,300
3	Electronics and Computer Engineering	6,65,200
4	Electronics and Telecommunication Engineering	1,47,000
5	Information Technology	69,844
6	Mechanical and Automation Engineering	33,768
Total		35,47,074

18.3 Publications (if any) out of Research

Year	Total Publications
2025-26	68

18.4 Industry Linkage

Walchand Institute of Technology has developed over the past a large number of linkages with industry and Reputed institutes. These linkages are in the form of

- 1) Memorandum of Understanding
- 2) Services
- 3) Placement
- 4) Guest Lectures
- 5) Expert faculty
- 6) Governance
- 7) Curriculum Input
- 8) Industry Visits
- 9) Faculty Training 10) Industry Training

18.5 MoUs with Industries (minimum 3)

Twenty Six MOU's are signed to develop a long period of relationship between industry and Reputed institutes. The main aim is to provide a formal basis of Joint Collaboration

- To facilitate W.I.T. Student and faculty to work on joint projects identified in collaborations with industry and research institutes in multidisciplinary domain of technology.
- To organize joint seminars, workshops and conferences.
- To facilitate student and faculty of W.I.T. to use State of Art software, hardware and equipment available in the remote triggered laboratory facility.
- To organize training and development programs in the field of competency.
- To utilize the library of renowned institutes (faculty and students).
- To facilitate donation.
- To conduct faculty development workshops and student training at W.I.T. Solapur.
- To provide knowledge sharing on latest technologies with students and faculty of W.I.T. Solapur.
- To conduct joint research in the area of mutual interest
- To organize Academic Symposiums

18.6 List of MOU

Sr. No.	MOU with	Subject	Period (in yrs)	Date of MOU	Date of Expiry	Drive Link
1.	Aura Opto Electronics India Pvt. Ltd., Nashik	Strengthen industry–institute collaboration and enhance students' technical skills through research, internships, and knowledge sharing.	3	09/12/2024	08/12/2027	https://drive.google.com/file/d/15Jx5RG9SAHeUmwoJlp6HLq3XTpEDGa0/view?usp=sharing
2.	DILigence Tech, Pune	Enhance industry collaboration and student skills in embedded systems, AI, IoT, and applications.	3	12/12/2024	11/12/2027	https://drive.google.com/file/d/1SXF2Rp16eJwLzdManqqIXqLftl2C7o2z/view?usp=sharing
3.	ICAR National Research Centre on Pomeogranate, Solapur	Promote human resource development through education, need-based research, and dissemination of proven technologies.	5	07/05/2025	06/05/2030	https://drive.google.com/file/d/1jnUA_XfatQhS1nogE49DR1oqSDT96Am/view?usp=sharing
4.	Migcon Innovations Private Limited, Pune	Provide consultancy, internships, curriculum guidance, and industry project opportunities with knowledge sharing.	2	01/01/2025	30/12/2027	https://drive.google.com/file/d/1JyDxUu5Zs6WioJNY93ACgvqIi9Cy3zhY/view?usp=sharing
5.	Sathe Engineering Company, Solapur	Provide curriculum guidance, internships, real-	2	05/03/2024	04/03/2026	https://drive.google.com/file/d/

		time projects, technology sharing, and internship progress reviews.				150Eef0HxJFAjk9YvG4ai5oXqOdhyuS4s/view?usp=sharing
6.	Tekdi Technologies Private Limited, Pune	Provide workspace, infrastructure, internship opportunities, branding rights, and collaborative partnership terms for mutual growth.	2	25/10/2024	24/10/2026	https://drive.google.com/file/d/1jco3MRkH3apDk15XX6CwJkn6uy37bQvG/view?usp=sharing
7.	National Highways Authority of India	For R&D Student Internship , Facilitate to bridge the industry institution gap	5	11/09/2020	10/09/2025	https://drive.google.com/file/d/1rpEHrnY25q-WBgmeq-ZKU4s-K9N2CD/view?usp=sharing
8.	Red Hat	Academic Partner for Training & Certification	--	19/11/2020	Perpetual	https://drive.google.com/file/d/19l-QuNzE1TurF5syELNk4S8ky-NOe-/view?usp=sharing
9.	Maharashtra Chamber of Commerce, Industry & Agriculture	Industry Connect Internship Program for students, Training for faculty members.	--	09/04/2021	Perpetual	https://drive.google.com/file/d/1sVISyO9XO32tj_SUEwO-IN1iqLlbcE/view?usp=sharing
10.	TATA Technologies	To facilitate & Share for E-Learning programme on the software iGET IT for Distance Ready Engineers (DRE)	--	17/01/2016	Perpetual	https://drive.google.com/file/d/1PAQLxliPUJfpH7Cs7J1urMiT14U-abVd/view?usp=sharing
11.	Kasturi Metals Composites	Research and Development in Civil Engineering	5	13/01/2022	12/01/2027	https://drive.google.com/file/d/1cqoafa45iBneZHkMG2GJv9Z5-mWKXKV0/view?usp=sharing
12.	Atlas Copco (India) Ltd.	Skill Development, Outcome Based Trainings, Placement, Internship, R&D Services etc.	--	21/11/2020	Perpetual	https://drive.google.com/file/d/1-PdRYqBZ_FIGkfnuaOZCVj2nYFKmL7cu/view?usp=sharing

						w?usp=sharing https://drive.google.com/file/d/1Orw_IFbX6b2RpXd-OazYPxhSMh3iBUbU/view?usp=sharing
13.	Gundeti Nursing Home, Solapur	Medical Facility to our students, faculty and Staff	5	16/06/2022	15/06/2027	https://drive.google.com/file/d/1J0lmAPTNXSt1oHMdDrQ4QMGrtpZ5-/view?usp=sharing
14.	Ewya Solutions Private Limited	Exchange of Technical Know-how, Joint research and product development, Academia-Industry Interaction	5	11/06/2022	12/06/2027	https://drive.google.com/file/d/1QgVdbX35fGC22Lmh2FN-GissW2Fwo1e9/view?usp=sharing
15.	Lokmangal College of Agriculture, Solapur	Exchange of Technical Know-how, Joint research and development, Academia-Industry Interaction	5	10/06/2022	11/06/2027	https://drive.google.com/file/d/1LSnTVpV0bY5JVY1VWJDMlJy0-FAfhAza/view?usp=sharing
16.	Lokmangal Science & Entrepreneurship College, Solapur	Exchange of Technical Know-how, Joint research and development, Academia-Industry Interaction	5	10/06/2022	11/06/2027	https://drive.google.com/file/d/1clMR0KsE5rWxbAp3Dr6clQK4VmBRPbdv/view?usp=sharing
17.	Shams Energy, Solapur	Exchange of Technical Know-how, Academia-Industry Interaction	5	10/08/2022	11/08/2027	https://drive.google.com/file/d/14n5gO8kJMN-ePa5st1kXvY3EXyF81dC9W/view?usp=sharing
18.	RB Tech Services, Ahmednagar	Exchange of Technical Know-how, Joint research and development, Academia-Industry Interaction	5	13/09/2021	14/09/2025	https://drive.google.com/file/d/1O3iygmOpES34e-JpxWmLemz1yDEo7UA/view?usp=sharing
19.	Progressive Expert Consulting Pvt. Ltd., Aurangabad	Exchange of Technical Know-how, Joint research and development, Academia-Industry Interaction	5	06/09/2022	07/09/2027	https://drive.google.com/file/d/1O3iygmOpES34e-JpxWmLemz1yDEo7UA/view?usp=sharing
20.	RMTAG	Exchange of Technical	3	22/04/2022	23/04/2025	https://drive.google.com/file/d/1O3iygmOpES34e-JpxWmLemz1yDEo7UA/view?usp=sharing

	Solutions, Bangalore	Know-how, Joint research and development, Academia-Industry Interaction				ogle.com/file/d/1PW3FPv3RQY761JiJ-IDJ_3k8MUhE9P5/view?usp=sharing
21.	JyoSH AI Solutions Private Limited, Pune	To foster industry collaboration, enhance student skills, promote research, internships, and placements opportunities through innovation.	2	28/08/2023	27/08/2025	https://drive.google.com/file/d/1L421gWY-bHdHGvLawlHK8R4eN7e3DLbp/view?usp=sharing
22.	Organic Recycling Systems Ltd., Navi Mumbai	To develop sustainable waste management solutions through recycling, composting, and resource recovery technologies and industries.	5	11/01/2024	10/01/2029	https://drive.google.com/file/d/1im5844IIz28a6vqD3wCBYx-IS3vFo5bz/view?usp=sharing
23.	IBM	To work together to offer the University Program. To aid in establishing a high quality people repository in software technologies.	--	17/11/2008	Perpetual	https://drive.google.com/file/d/1V4Y4XYqa9odI3GF6yBRJOKaYVSOOu_5D/view?usp=sharing
24.	Danfoss Industries Pvt. Ltd.	Exchange of technical expertise, collaborative research and development, and strengthened academia–industry collaboration.	2	27/09/2024	26/09/2026	https://drive.google.com/file/d/1Z2B7NpUvLW49NJHDnDIFgXgyQg11bxTr/view?usp=sharing

19. LoA and subsequent EoA till the current Academic Year

<chrome-extension://efaidnbmninnibpcapcglclefindmkaj/https://witsolapur.org/wp-content/uploads/2024/06/AICTE-Approval-Letters.pdf>

20. Accounted audited statement for the last three years

<https://witsolapur.org/statement-of-accounts/>

21. Best Practices adopted, if any

- PLC - A model incorporating ET practices for continues improvement in teaching Learning process.

Sudden expansion in engineering education has led to paucity of faculty members. Delivery of engineering education through large no of untrained faculty members has suffered significantly due to lower quality course delivery & imparting poor skill set. To overcome challenge of a paucity of trained & experienced teacher, we have formulated Professional

Learning community (PLC) which undertakes training of faculty members for pedagogies & use of ICT while employing various ET practices empowering faculty for content delivery & carrying out research in ET while scaling up.

- **Outreach Programmes for the Society**

Institute undertakes various outreach programmes for society through collaborative efforts of students and faculty members. We implement various society-relevant, real-time and smart-city related projects thus providing solutions, free of cost. Solapur is predominantly known for textile industries and agriculture. The institute has provided various measures to textile industry for its productivity improvement, Technical solutions for reducing the water requirement of the sugar industry by 40%, 'Equitable Distribution' of water and 'Irrigation Scheduling'. The institute is working on Monsoon Prediction Models at 'All India' and 'Regional' Scales that help to manage the water resources of country efficiently. A solution has been provided for deaf and dumb that helps to understand their communication. Counselling is offered to the outside students for arriving at a proper selection for their professional career with perfect neutrality. We encourage youth to participate in the process of national development and promote national integration through cooperative action. Digital Awareness programs and use of ICT in schools and colleges are organized. To inculcate sense of responsibilities and respect towards society, awareness programs such as voter awareness, female-foeticide, sexual harassment at workplace, Swacch-Bharat-Abhiyan, Tree plantation and Mahanetradan-Abhiyan are organized. Two blood donation camps in a year are well recognised by the society. Special sessions are conducted for HB-Weight Improvement for girls and yoga training for all. Skill development program for outside students are continuously rolled out. Faculty members are motivated to keep updated with state-of-art technologies that help to enhance the employability of students.

- **Faculty e-Course Book**

An in-house tailor-made digital application leveraging Google Docs and Apps, to streamline the process for better governance for Outcome Based Education (OBE) and which is time saving tool for an individual faculty and for the Institute. Faculty e-Course Book is used as tool for collecting feedback from both students and individual faculty members which serves as vital input to improve the quality of teaching-learning and continuous monitoring by authorities. Faculty e-Course Book is made of modules relating to Outcome Based Education, Faculty Performance, Academic Schedule, Assessment Continuous Improvement, Personal details of a faculty member. These Modules let faculty to keep track of the program outcomes (PO) and course outcomes(CO) with their mappings with Programme Educational Objectives(PEO).

- **Student Friendly Admission Process**

In the changing scenario of technical education and skewed demand and supply; it has become a daunting task for colleges to fulfil their full quota with higher merit. Thus, it is imperative that institute like us especially situated in a semiurban location must possess strong fundamentals to attract students across the nation. Engineering Admission Process has become lengthy and complex. Institutes need to present the admission process to the candidates in a simplified manner. Due to non-acquaintance to the online system, any lapse on the part of the candidate results into loss of career opportunity to seek admission in a

reputed institute at least during that year. Thus, to make the entire engineering admission process student centric & friendly, we have evolved an easy and smooth admission Process which is hassle free and of course very much proactive in nature. Digital payments make the process convenient and accessible 24x7.

- **Inculcating life-long learning through self-learning using Coordinated Student Development (CSD) model**

Facilitation of various MOOC platforms will enable to accommodate the preferences of an individual learner to pursue their interest for and beyond the course curriculum. Our CSD model has been instrumental in inculcating lifelong learning through self-learning leading to successful completion of MOOC and. in overcoming the constraints of COVID-19 as students are already used to technology enabled T-L (learning remotely).

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