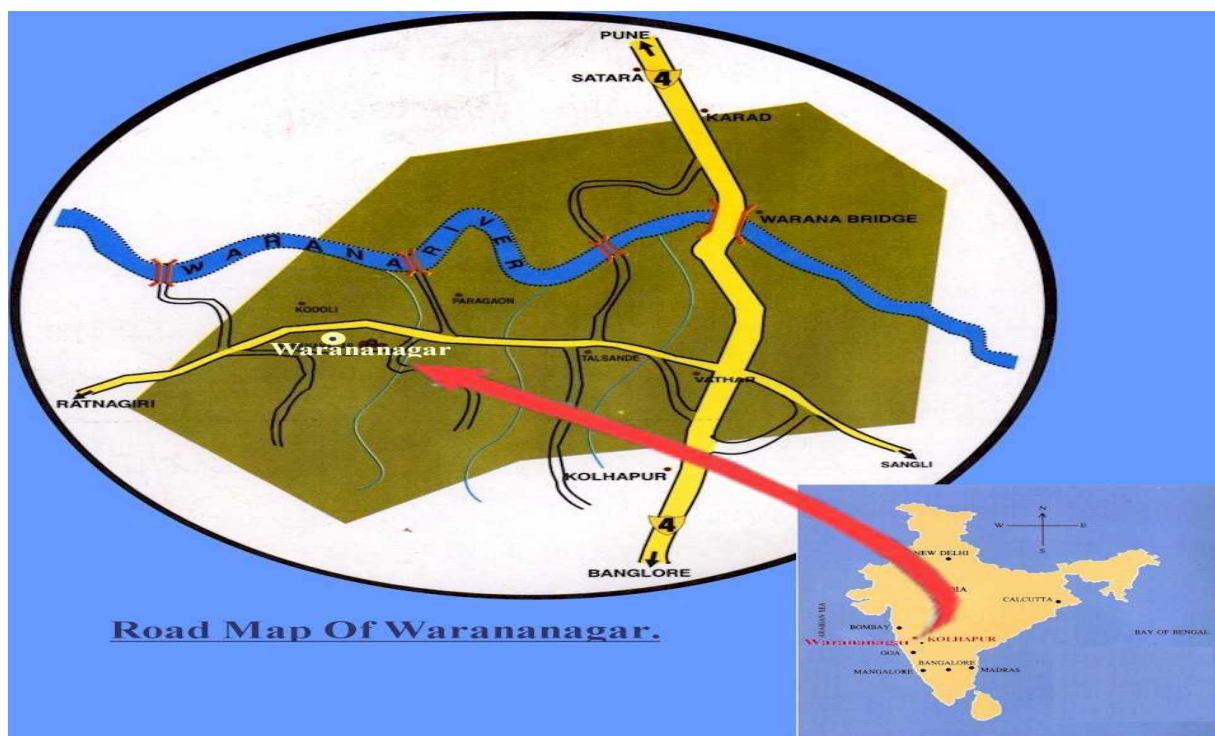


1. Name of the Institution : TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY

Address of the Institution : A/P- WARANANAGAR, TAL. PANHALA, DIST. KOLHAPUR

Location map of the Institution :



City & Pin Code : **WARANANAGAR, PIN – 416 113**

State / UT : **MAHARASHTRA STATE**

Longitude & Latitude : **+ 16° 51' 21.20", + 74° 11' 47.98"**

Phone number with STD code : **(02328) 224012 / 224013**

FAX number with STD code : **FAX : 02328 – 223507**

Office hours at the Institution : **9-30 a.m. to 5-00 p.m.**

Academic hours at the Institution : **9-00 a.m. to 4-15 p.m.**

Email : [principal@tkietwarana.ac.in](mailto:principal@tkietwarana.ac.in)

Website : [www.tkietwarana.ac.in](http://www.tkietwarana.ac.in)

Nearest Railway Station (dist in Km): **Kolhapur 35 k.m.**

Nearest Airport (dist in Km) : **Kolhapur 35 k.m.**

Type of Institution : **Private-Self Financed**

2. Name of the organization running the Institution : SHREE WARANA VIBHAG SHIKSHAN MANDAL  
 Type of the organization : Society  
 Address of the organization : A/P – WARANANAGAR, TAL. PANHALA, DIST. KOLHAPUR, PIN – 416 113, M.S.  
 Registered with : Asst. Registrar of Societies, Kolhapur Region  
 Registration date : 3<sup>rd</sup> June, 1964  
 Website of the organization : [www.waranaeducation.org](http://www.waranaeducation.org)
3. Name of Principal / Director : **Dr. S.V. ANEKAR**  
 Exact Designation : PRINCIPAL  
 Phone number with STD code : (02328) 224012 / 224013, Mob. 7798885025  
 FAX number with STD code : 02328 – 223507  
 E-Mail : [principal@tkietwarana.ac.in](mailto:principal@tkietwarana.ac.in)  
 Highest Degree : Ph.D.  
 Field of specialization : Chemical Engineering
4. Name of the affiliating University : SHIVAJI UNIVERSITY  
 Address : VIDYANAGAR, KOLHAPUR - 416 004, M.S.  
 Website : [www.unishivaji.ac.in](http://www.unishivaji.ac.in)  
 Affiliation : Permanent Affiliation

**5. Governing Board Members**

: <http://tkietwarana.ac.in/management/details.aspx?title=Governing%20Body>

Sr. No	Name of Member	Profession	Designation
1.	Hon'ble Dr. Vinayraoji Vilasrao Kore	Chairman, SWVSM and Educational & Industrial Cooperative Complex, Warananagar	Chairman
2.	Hon'ble Shri. V. S. Kolhe	Shree Tatyasaheb Kore Warana Sahakari Sakhar Karkhana Ltd., Warananagar	Member
3.	Hon'ble Dr. Vasanti Rasam	Administrative Officer, SWVSM Warananagar	Member
4.	Hon'ble Dr. P. J. Kulkarni	Former Deputy Director, Walchand College of Engineering, (An Autonomous Institute) Sangli	Member
5.	Hon'ble Shri S.S.Phadnis	Practicing Chartered Accountant, Sushant Phadnis & Co.	Member
6.	Hon'ble Prof. Arvind Kalia	Professor CSE Dept. Himachal Pradesh University, UGC Nominee	Member
7.	Hon'ble Dr. Abhay Wagh	Director, DTE, Mumbai	Member

8.	Hon'ble Dr. Ajit Singh	Regional Officer & Assistant Director, Mumbai AICTE, New Delhi	Member
9.	Dr. P. V. Kadole	Director DKTE(An Autonomous Institute) Ichalkaranji, Vice Chancellor Nominee, Shivaji University Kolhapur	Member
10.	Dr. S.V.Anekar	Principal, TKIET Warananagar	Member- Secretary
11.	Prof. L. B. Patkure	Professor, Civil Engineering Dept.TKIET Warananagar	Member
12.	Dr. A. V. Patil	Professor, Applied Science Dept. TKIET Warananagar	Member

Frequency of meetings & date of : Twice in a year.

#### **Academic Advisory Body :**

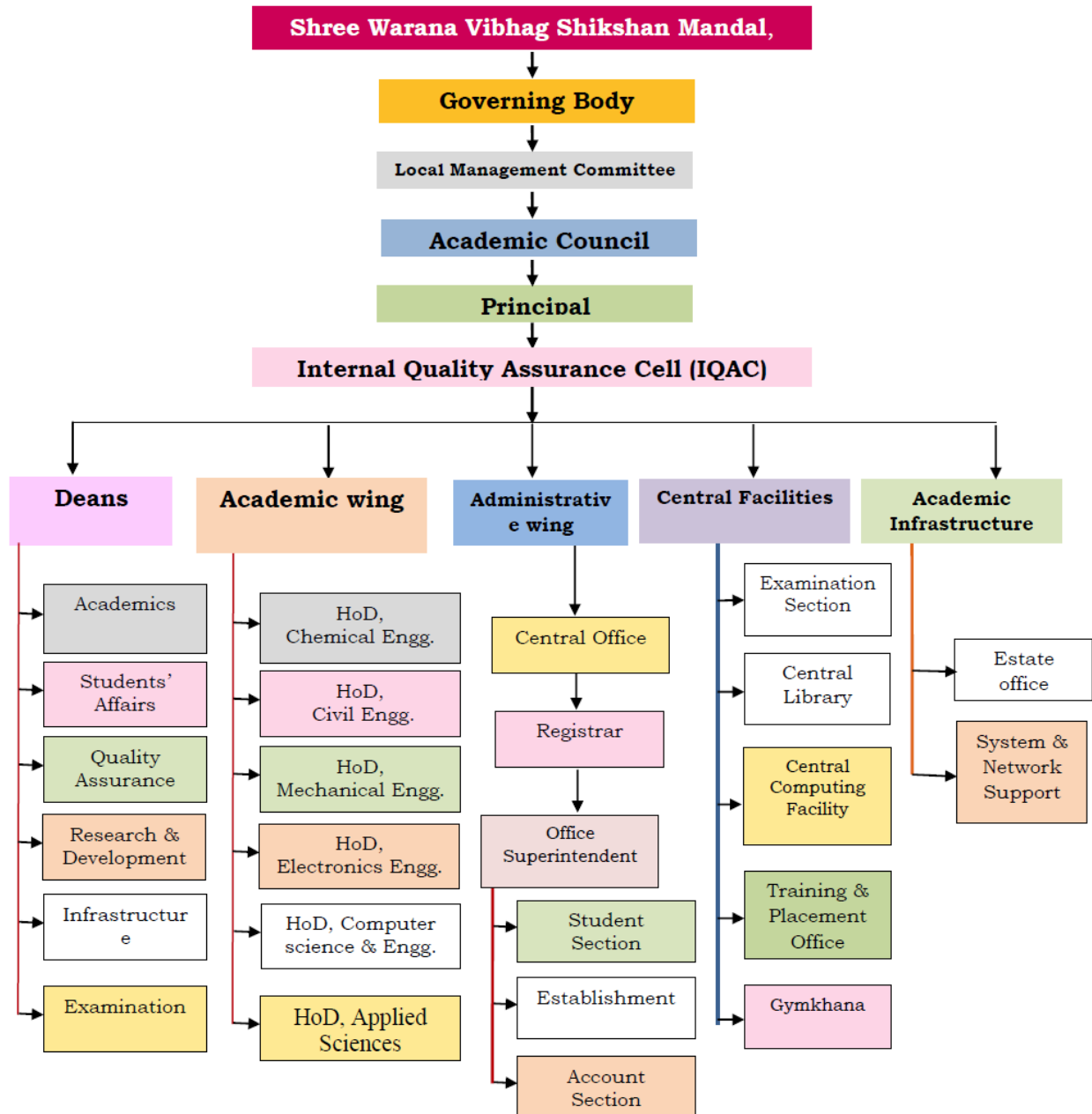
The institute has Academic Council for all the disciplines on which experts from industry and educational field are appointed as the council members to help the institute for developing programmes, students' training and evaluation.

Frequency of meetings & date of : Once in a semester.

<http://tkietwarana.ac.in/management/details.aspx?title=Academic%20Council>

<b>Sr. No.</b>	<b>Name</b>	<b>Designation</b>
1.	Dr. S.V.Anekar	Chairman
2.	Dr. Mrs.S.S. Kulkarni	Member
3.	Dr. R.K. Kamat	Member
4.	Dr. Mrs. S.H.Thakar	Member
5.	Dr. Sanjay Mahajani	Member
6.	Dr.Sham Gurav	Member
7.	Dr. Mukul S. Sutaone	Member
8.	Dr. K. Shrinivas	Member
9.	Dr. Pritam Mohite	Member
10.	Prof. M.B.Kulkarni	Member
11.	Dr.D.N.Mane	Member
12.	Prof.S.T.Patil	Member
13.	Dr. D. M. Patil	Member
14.	Prof.C.P.Shinde	Member
15.	Dr. P.V.Mulik	Member
16.	Dr. G. V. Patil	Member
17.	Dr. Mrs, V.D.Patil	Member
18.	Dr.P.J.Patil	Member
19.	Prof. P.J.Patil	Member
20.	Prof.G.S.Kamble	Member
21.	Dr. K.I.Patil	Member Secretary

## Organizational Chart under Autonomy Status





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

Governing Council, College Development Committee, Academic Council, Internal Quality Assurance Cell, Central Discipline Committee have faculty students involvement in academic affairs /improvements.

**Mechanism/ Norms and Procedure for democratic/ good Governance : Yes**

Roles of everyone are well defined. Organizational Chart follows delegation of responsibilities at various level.

**Student Feedback on Institutional Governance/ Faculty performance : Yes**

Online feedback system of students and faculty is available.

**Grievance Redressal mechanism for Faculty, staff and students : Yes**

Grievances / complaint can be lodged online and Offline

**Establishment of Anti Ragging Committee: Yes****Establishment of Online Grievance Redressal Mechanism: Yes****Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University: Yes****Establishment of Internal Complaint Committee (ICC) : Yes****Establishment of Committee for SC/ ST: Yes****Internal Quality Assurance Cell: Yes****6. Programmes Approved by AICTE**

<b>Sr. No.</b>	<b>Programme Level</b>	<b>Name of the Programme / Course</b>	<b>Duration</b>	<b>Sanctioned / Approved Student Strength</b>
1.	Under Graduate	1) Mechanical Engineering	4 Yrs.	180
		2) Civil Engineering	4 Yrs.	120
		3) Chemical Engineering	4 Yrs.	60
		4) Computer Sc.& Engg.	4 Yrs.	180
		5) Electronics & Telecommunication Engineering	4 Yrs.	60
2.	Post Graduate	1) Electronics & Telecommunication Engineering	2 Yrs.	18
		2) Mechanical Engg.-Design	2 Yrs.	18
		3) Civil Engineering - Constr.Mgt.	2 Yrs.	18
		4) Chemical Engg.	2 Yrs.	18
4.	<b>NAAC accreditation Status</b>	Yes, Institute is accredited by the NAAC, Bangalore Period of Validity : 5 years + 5 years extension due to Autonomous status, Grade : 'A' with CGPA 3.27 in First Cycle Accreditation expired date: 31st December 2025		
5.	<b>NBA Accreditation Status</b>	<b>1. NBA (Cycle-I) Period :19-03-2004 to 18-03-2009</b> 4 Courses accredited 3 Years Period of Validity <b>2. NBA (Cycle-II) 16-09-2011 to 15-09-2014</b> 5 Courses accredited 3 Years Period of Validity <b>3. For NBA Cycle-III we have forwarded pre qualifer report for preliminary approval to Marghdarshak Sanstha Walchand College of Engg., Sangli.</b>		

**8. Profile of Principal/Faculty**

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

Dr. Sunil V. Anekar

### Department of Chemical Engineering



<b>Employee ID</b>	126
<b>Designation</b>	Principal & Professor
<b>Qualification</b>	M.Tech., Ph.D. (Chemical)
<b>Contact Number</b>	7798885025
<b>Email</b>	principal@tkietwarana.ac.in
<b>Date of Birth</b>	03/04/1964
<b>Date of Joining</b>	11/07/1989

Academics			
Qualification	UG	PG	PHD
	B.E.	M.Tech.	Ph.D.
Experience	Academic	Industrial	Total
	33	01	34
Subjects Taught	UG	PG	Total
	TP, ASP,FM,CED,CPD	AMHT,RM,PM,PED	09
Publications(Journals)	National	International	Total
	08	08	16
Publications(Conferences)	National	International	Total
	08	05	13
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	22	03	25

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LM - 4344, 1.Ex. Chairman , B.O.S., Chemical Engg. - Shivaji University, Kolhapur. 2. Member of B.O.S., Science and technology Shivaji University, Kolhapur
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	Rs.30,46,646/-
<b>Updated On</b>	<b>Date:-</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Sargounda T. Patil**

**Department of Chemical Engineering**



<b>Employee ID</b>	144
<b>Designation</b>	Associate Professor and Head
<b>Qualification</b>	M. E.(Chemical)
<b>Contact Number</b>	9850075983
<b>Email</b>	hodchem@tkietwarana.ac.in
<b>Date of Birth</b>	10-01-1964
<b>Date of Joining</b>	16-08-1990

Academics			
Qualification	UG	PG	PHD
	B.E	M.E	--
Experiace	Academic	Industrial	Total
	32	--	32
Subjects Taught	UG	PG	Total
	PC, MO,ECR, PM, MSCE,HT,FMC,TP.	PMO,ACER,PM	11
Publications(Journals)	National	International	Total
	08	03	11
Publications(Conferences)	National	International	Total
	--	--	--
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	20	--	20

Other Details	
Books Published/IPRs/Patents	--
Professional Bodies Memberships	LMISTE(3278)
Consultancy Activities	--
Awards / Achievements	--
Grants Received	Rs. 6.7 Lacs under IIPC, AICTE New Delhi.
Updated On	Date:- 16-02-2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Dr. Kalyan I. Patil**

**Department of Chemical Engineering**



<b>Employee ID</b>	203
<b>Designation</b>	Associate Professor
<b>Qualification</b>	M. E. Ph.D Chemical
<b>Contact Number</b>	9822041691
<b>Email</b>	kip@tkietwarana.ac.in
<b>Date of Birth</b>	23-07-1967
<b>Date of Joining</b>	17-07-1995

Academics			
Qualification	UG	PG	PHD
	B.E.	M.E.	Ph.D
Experiance	Academic	Industrial	Total
	28	01	29
Subjects Taught	UG	PG	Total
	FM,HT,CPS,CP,ECR	AMHT,RM	07
Publications(Journals)	National	International	Total
	08	06	14
Publications(Conferences)	National	International	Total
	08	05	13
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	14	--	14

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LM(11580), BoS Member of chemical Engineering(2005-2010) Shivaji University, Kolhapur
<b>Consultancy Activities</b>	1. Networking between Industry and Academicia by Gharda Chemicals,Ltd,Lote(Presented by benifit of Aspen plus Software in Process) 2. Offered a consultancy and training to IG Petrochem personnels 3. Offered a certification training programme(value added course) to Final Year UG

	students. 4. 7.43 Lacs a revenue Generated through ASPEN plus software.
<b>Awards / Achievements</b>	1. Honorarium award for Centre for Enterepreneurship development M.P (CEDMAP) 2. Best theme award for Heat Transfer in conference.
<b>Grants Received</b>	--
<b>Updated On</b>	<b>Date:- 21/02/2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Jeevankumar K. Shinde**

**Department of Chemical Engineering**



<b>Employee ID</b>	137
<b>Designation</b>	Professor
<b>Qualification</b>	M. E.(Chemical)
<b>Contact Number</b>	9823242121
<b>Email</b>	jks@tkietwarana.ac.in
<b>Date of Birth</b>	22-01-1964
<b>Date of Joining</b>	22-08-1989

Academics			
Qualification	UG	PG	PHD
	B.E.	M.E.	--
Experiance	Academic	Industrial	Total
	33	--	33
Subjects Taught	UG	PG	Total
	CRE-I ,II	MRE,Nano-Technology	04
Publications(Journals)	National	International	Total
	--	--	--
Publications(Conferences)	National	International	Total
	--	--	--
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	14	--	14

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LM - 4313
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	<b>Date :- 16-02-2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Shashikant A. Desai**

**Department of Chemical Engineering**



<b>Employee ID</b>	145
<b>Designation</b>	Associate Professor
<b>Qualification</b>	M. E.(Chemical Engg.)
<b>Contact Number</b>	9850542176
<b>Email</b>	sadesai@tkietwarana.ac.in
<b>Date of Birth</b>	24-05-1964
<b>Date of Joining</b>	16-08-1990

Academics			
Qualification	UG	PG	PHD
	B.E	M.E	--
Experiance	Academic	Industrial	Total
	32	--	32
Subjects Taught	UG	PG	Total
	FM,CET-I&II, PDC	ACET,RM,APDC	--
Publications(Journals)	National	International	Total
	--	07	07
Publications(Conferences)	National	International	Total
	02	02	04
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	30	--	30

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LM-3277
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	1.Ex-Coordinator member of BoS, Shivaji University Kolhapur. 2.Noodle officer TKIET Autonomous member secretary BoS Chemical Engineering
<b>Grants Received</b>	--
<b>Updated On</b>	<b>Date 16-02-2022</b>



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Narendra H. Shinde**

**Department of Chemical Engineering**



<b>Employee ID</b>	138
<b>Designation</b>	Associate Professor
<b>Qualification</b>	M. E.(Chemical)
<b>Contact Number</b>	9850899301
<b>Email</b>	nhshinde@tkietwarana.ac.in
<b>Date of Birth</b>	13-11-1964
<b>Date of Joining</b>	22-08-1989

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	--	M.E	--
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	32	--	32
<b>Subjects Taught</b>	<b>UG</b>	<b>PG</b>	<b>Total</b>
	MT-I,MT-II,PEPE,PC,PRES,Distillation	AMT,ACET,PM	09
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	2	12	14
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	3	2	5
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	18	--	18

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	LM-4341
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	1.Indian Institute of Chemical Engg. Pune Regional Centre (IIChe-PRC)- UG level competition 1 <sup>st</sup> prize held at NCL,Pune. On 21 <sup>st</sup> June 2019. (guid for this project)
<b>Grants Received</b>	--
<b>Updated On</b>	<b>Date :- 16-02-2022</b>

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. Vijay A. Bhosale**

**Department of Chemical Engineering**



<b>Employee ID</b>	162
<b>Designation</b>	Associate Professor
<b>Qualification</b>	M. E.(Chemical)
<b>Contact Number</b>	9922208326
<b>Email</b>	vabhosale@tkietwarana.ac.in
<b>Date of Birth</b>	25-09-1967
<b>Date of Joining</b>	16-09-1994

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.	M.E.	Pursuing
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	27	2.5	29.5
<b>Subjects Taught</b>	<b>UG</b>	<b>PG</b>	<b>Total</b>
	CPD, CRE-II, PEPE, PRT, PRE, Bio-Technology,Bio-Chemical Engg., IPC, PIIMA, UPIMA, CED, CREI, PDC, Bio-PEPE, OMB, IEME, IP, CEPI, CEP-II, MO.	PED,PMCE, ACET, APDC	24
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	06	05	11
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	06	05	11
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	12	--	12

Other Details	
<b>Books Published/IPRs/Patents</b>	Prepared Design DATA Book for B.E Chemical Engineering curriculum Shivaji University Kolhapur
<b>Professional Bodies Memberships</b>	ISTE LM-20042, INNAR-1796
<b>Consultancy Activities</b>	Auto Cad Training programme CADD centre, Pune
<b>Awards / Achievements</b>	1Ex- Local Management Committe member TKIET Warananagar 2.BoS member

<b>Grants Received</b>	Rs. 6.7 Lacs under IIPC, AICTE New Delhi
<b>Updated On</b>	<b>Date 16/02/2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Pradip J. Patil**

**Department of Chemical Engineering**



<b>Employee ID</b>	327
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M. E.(Chemical) Ph.D(Pursuing)
<b>Contact Number</b>	9960415412
<b>Email</b>	pjp@tkietwarana.ac.in
<b>Date of Birth</b>	14-01-1980
<b>Date of Joining</b>	03-07-2006

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.	M.E.	Pursuing
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	03	19
<b>Subjects Taught</b>	<b>UG</b>	<b>PG</b>	<b>Total</b>
	PIIMA, CPS,CPGT,S.S.,Bio Chem. Engg., CRE-I/II	Project Management, AMT,ACRE	12
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	04	11	15
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	--	02
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	22	--	22

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	ISTE BEST M-Tecj project award in Chimical Engineering- First Prize
<b>Grants Received</b>	
<b>Updated On</b>	<b>Date : 16-02-2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Prashant B. Dehankar**

**Department of Chemical Engineering**



<b>Employee ID</b>	727
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M. Tech
<b>Contact Number</b>	9552657804
<b>Email</b>	pbdehankar@tkietwarana.ac.in
<b>Date of Birth</b>	06-07-1983
<b>Date of Joining</b>	02-09-2013

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.Tech.	M.Tech.	Pursuing
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	--	10
<b>Subjects Taught</b>	<b>UG</b>	<b>PG</b>	<b>Total</b>
	PRE, OTCE, Bi chem, Bi Tech, CPS, PUPC, PUPS, IP, MP, FM, ASP, MSE,	MSCE. AMT,AMHT,PEW	13
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	13	15
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	08	06	14
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	02 Co-guide	--	02

Other Details	
<b>Books Published/IPRs/Patents</b>	Book Chapter-01
<b>Professional Bodies Memberships</b>	ISTE-LM-976667, INAAR-1795
<b>Consultancy Activities</b>	Auto Cad Training programme CADD centre, Pune
<b>Awards / Achievements</b>	1.1st price in AVISHKAR-2019 2.STAR performance by MHRD inovation cell 3.Presented in Young scientist conference international-India Festival -02 times 4.Member in the 43 <sup>rd</sup> ISTE Annual Convection at TKIET

	Warananagar. 5. Innovation Ambassador Training by MoE's Innovation Cell & AICTE, New Delhi 6. Primary Evalutor in Toycathon 2021 MoE's Innovation Cell & AICTE.
<b>Grants Received</b>	NA
<b>Updated On</b>	<b>Date :- 16/02/2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof.Shilpa Sarjerao Patil**

**Department of Chemical Engineering**



<b>Employee ID</b>	606
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M. E.(Chemical)
<b>Contact Number</b>	9850963115
<b>Email</b>	shilpaspatil@tkietwarana.ac.in
<b>Date of Birth</b>	17-10-1989
<b>Date of Joining</b>	15-06-2012

Academics			
Qualification	UG	PG	PHD
	B.E	M.E	Pursuing
Experiace	Academic	Industrial	Total
	09	--	09
Subjects Taught	UG	PG	Total
	CET,FMC,PSL,CTCE,MSCE,PEPE,PIIMA	AMHT	08
Publications(Journals)	National	International	Total
	01	01	02
Publications(Conferences)	National	International	Total
	01	01	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	14 (UG)	--	14

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE(LM-98753)
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	<p>1.Member in the 43<sup>rd</sup> ISTE Annual Convection at TKIET Warananagar.</p> <p>2.Worked as a Judge for elocution competition organized by Marathi Sahitya Mandal.</p> <p>3.</p>



	<p>Worked as a Coordinator for "CII" - consecutively 5 times awarded platinum certification and Best industry Linked depart. 4.</p> <p>Offered a value added course to the UG students.</p>
<b>Grants Received</b>	--
<b>Updated On</b>	<b>Date : 16-02-2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Manishkumar A. Patil**

**Department of Chemical Engineering**



<b>Employee ID</b>	1063
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. ,Ph.D Pursuing
<b>Contact Number</b>	8055719406
<b>Email</b>	mapatil@tkietwaran.ac.in
<b>Date of Birth</b>	05-06-1982
<b>Date of Joining</b>	04-01-2022

Academics			
Qualification	UG	PG	PHD
	B.E.	M.E.	Ph.D Pursuing
Experiace	Academic	Industrial	Total
	11	04	15
Subjects Taught	UG	PG	Total
	CTCE,CPD,CPGT,PSL,CP-I & II, SS,HT	ACET,PED	10
Publications(Journals)	National	International	Total
	--	03	03
Publications(Conferences)	National	International	Total
	08	04	12
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	<b>Date 16-02-2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Yogita S. Patil**

**Department of Chemical Engineering**



<b>Employee ID</b>	1061
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	B.E., M.Tech. Pursuing
<b>Contact Number</b>	7263936949
<b>Email</b>	yspatil@tkietwarana.ac.in
<b>Date of Birth</b>	02-06-1990
<b>Date of Joining</b>	01-11-2021

Academics			
Qualification	UG	PG	PHD
	B.E.	M.Tech. Pursuing	--
Experiace	Academic	Industrial	Total
	0.5	7	7.5
Subjects Taught	UG	PG	Total
	CED, Environmental Studies	--	02
Publications(Journals)	National	International	Total
	--	--	--
Publications(Conferences)	National	International	Total
	--	--	--
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	--
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	<b>Date:- 16-02-2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Dr. Patil Dhanaraj Mohan**

**Department of Civil Engineering**



<b>Employee ID</b>	365
<b>Designation</b>	Assistant Professor and Head
<b>Qualification</b>	M.E. (Civil) Structures, PhD Civil Engineering
<b>Contact Number</b>	8208989001
<b>Email</b>	hodcivil@tkietwarana.ac.in
<b>Date of Birth</b>	06/07/1987
<b>Date of Joining</b>	18/01/2016

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E. (Civil) Structures	Civil Engineering
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	8	4	12
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	EQ ENGG, DSS, DOB, SM, TOS	-	5
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	3	5	8
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	0	2	2
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ASCE
<b>Consultancy Activities</b>	Assessment of RWS Schemes, Assessment of Jalyukt Shivar Abhiyan etc
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	16.05 Lakhs Received under MODROB for Concrete Technology and prototype Testing Lab

Updated On	Date : 15/02/22
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**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Patkure Laxman Bhouso**

**Department of Civil Engineering**



<b>Employee ID</b>	129
<b>Designation</b>	Professor
<b>Qualification</b>	M. E.(Civil) -Structures,
<b>Contact Number</b>	9850620305
<b>Email</b>	lbpatkure@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1965
<b>Date of Joining</b>	19/01/1989

Academics			
Qualification	UG	PG	PHD
	BE Civil	M. E.(Civil) -Structures,	-
Experience	Academic	Industrial	Total
	33	-	33
Subjects Taught	UG level	PG level	Total
	SUR I, SUR II, SOM,TOS, AM, BCE,DCS I, DCS II, DSS	-	9
Publications(Journals)	National	International	Total
	2	-	2
Publications(Conferences)	National	International	Total
	2	-	2
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE, ISRD
<b>Consultancy Activities</b>	Design of Structures and Building Construction. Swimming Pool and Gymnasium Building
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	MHRD 75 Lakhs
<b>Updated On</b>	Date : 15/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Bagane Babasaheb Raosaheb**

**Department of Civil Engineering**



<b>Employee ID</b>	142
<b>Designation</b>	Associate Professor
<b>Qualification</b>	M. E. Env. Engg.
<b>Contact Number</b>	9764997499
<b>Email</b>	brbagane@tkietwarana.ac.in
<b>Date of Birth</b>	15/06/1967
<b>Date of Joining</b>	13/08/1986

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M. E. Env. Engg.	-
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	34	-	34
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	EE I, EE II, CP, TPTE	-	4
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	<b>Date : 15/02/22</b>



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Kulkarni Milind Balkrishna**

**Department of Civil Engineering**



<b>Employee ID</b>	118
<b>Designation</b>	Associate Professor
<b>Qualification</b>	M.Sc.Geology
<b>Contact Number</b>	9850891877
<b>Email</b>	mbkulkarni@tkietwarana.ac.in
<b>Date of Birth</b>	02/11/1962
<b>Date of Joining</b>	19/07/1985

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.Sc.	M.Sc.-Geology	-
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	36	-	36
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	Engg.Geology and Management subjects .	-	7
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	2	-	2
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	2	-	2
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE-LM
<b>Consultancy Activities</b>	Consultancy in Ground water
<b>Awards / Achievements</b>	NABET accreditation-A Grade
<b>Grants Received</b>	-

<b>Updated On</b>	<b>Date : 15/02/22</b>
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**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Kanade Gajanan Nivrutti**

**Department of Civil Engineering**



<b>Employee ID</b>	214
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M. E. Civil Engineering (Construction & Management)
<b>Contact Number</b>	9665041725
<b>Email</b>	gnkanade@tkietwarana.ac.in
<b>Date of Birth</b>	01/04/1965
<b>Date of Joining</b>	02/10/1989

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E Civil Engg. ( C&M)	-
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	27	8	35
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	FM-I&II, EM, WRE-I&II, OT, ACT, EIC, PMCE	CPM, HRD, ACT, LACE, RM	15
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	12	43	55
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	29	-	29

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE (Indian Society For Technical Education), New Delhi
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	02 Best M. Tech Thesis ISTE National Level Awards.
<b>Grants Received</b>	-
<b>Updated On</b>	<b>Date : 16/02/22</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Patil Jaywant Shripatrao**

**Department of Civil Engineering**



<b>Employee ID</b>	304
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. Environmental Science and Technology
<b>Contact Number</b>	9637797766
<b>Email</b>	jaypatil@tkietwarana.ac.in
<b>Date of Birth</b>	07/09/1968
<b>Date of Joining</b>	20/07/1999

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.Tech.	-
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	22	8	30
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	BCM,BDD, BPD,EE I, EE II	-	9
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	3	-	3
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE (LM)
<b>Consultancy Activities</b>	Swimming Pool and Gym Building, DPR for PMGSY Roads, Fire detection/alarm/fighting system for SWVSM's campus building,Hostel campus wastewater treatment.
<b>Awards / Achievements</b>	National level project awards - 02
<b>Grants Received</b>	MHRD 75 Lakhs
<b>Updated On</b>	<b>Date : 16/02/22</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof Chougule Amit Raosaheb**

**Department of Civil Engineering**



<b>Employee ID</b>	581
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.Civil-Structures
<b>Contact Number</b>	9637909805
<b>Email</b>	archougule@tkietwarana.ac.in
<b>Date of Birth</b>	13/04/1985
<b>Date of Joining</b>	28/12/2011

Academics			
Qualification	UG	PG	PHD
	BE Civil	M.E.Civil-Structures	-
Experience	Academic	Industrial	Total
	13	-	13
Subjects Taught	UG level	PG level	Total
	SOM, DCS I & II, SM, DSS, TOS, AM, SDD	-	10
Publications(Journals)	National	International	Total
	3	0	3
Publications(Conferences)	National	International	Total
	2	-	2
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
Books Published/IPRs/Patents	-
Professional Bodies Memberships	ISTE LM, ASTRLM
Consultancy Activities	1
Awards / Achievements	1
Grants Received	-
Updated On	Date : 8/01/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Dr. Kajave Rahul Vilasrao**

**Department of Civil Engineering**



<b>Employee ID</b>	432
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech.Envi Science & Technology, Ph.D Civil Engineering
<b>Contact Number</b>	9860271461
<b>Email</b>	rvkajave@tkietwarana.ac.in
<b>Date of Birth</b>	16/09/1978
<b>Date of Joining</b>	20/03/ 2009

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.Tech. Env Sc & Tech	Civil Engg.
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14	7	21
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	SUR I, SUR II, OT, PA, NM	OT	11
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	9	3	12
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	8	1	9
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	1	-	1

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE (LM)
<b>Consultancy Activities</b>	Surveying Consultancy.
<b>Awards / Achievements</b>	Best Project award by ISTE.
<b>Grants Received</b>	-
<b>Updated On</b>	<b>Date : 16/02/22</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Kharade Amit Suryakant**

**Department of Civil Engineering**



<b>Employee ID</b>	600
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech Structures
<b>Contact Number</b>	9604078572
<b>Email</b>	askharade@tkietwarana.ac.in
<b>Date of Birth</b>	30/11/1985
<b>Date of Joining</b>	02/07/2012

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M Tech. Structure	-
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	01	11
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	GTE I & II, FM, DCS, TOS, BCM	-	9
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	4	18	22
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	2	1	3
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	Reviewer – IJERS (International Journal of Engineering Research and Sport Science), ISTE
<b>Consultancy Activities</b>	Shake Table Projects, Geotech testing projects
<b>Awards / Achievements</b>	Secured 1st Best Project National Award 2016 (ISTE) Secured PG 'GOLD Medal' in NIT Surat
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 16/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Hankare Aniket Vasant**

**Department of Civil Engineering**



<b>Employee ID</b>	698
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. Construction & Management
<b>Contact Number</b>	9096979794
<b>Email</b>	anhankare@tkietwarana.ac.in
<b>Date of Birth</b>	20/02/1989
<b>Date of Joining</b>	09/07/2013

Academics			
Qualification	UG	PG	PHD
	BE Civil	M.Tech. (C&M)	-
Experience	Academic	Industrial	Total
	09	01	10
Subjects Taught	UG level	PG level	Total
	GTE I&II, SUR I&II, CP, BCE, TRE I & II	HRD, CT	10
Publications(Journals)	National	International	Total
	6	-	6
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	4	-	4

Other Details	
Books Published/IPRs/Patents	-
Professional Bodies Memberships	ISTE LM
Consultancy Activities	Surveying Consultancy
Awards / Achievements	-
Grants Received	-
Updated On	Date : 16/02/22



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Patil Ranjit Bajirao**

**Department of Civil Engineering**



<b>Employee ID</b>	510
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech.Env Science & Technology, Ph.D Pursing
<b>Contact Number</b>	9970687373
<b>Email</b>	ranjit.patil@tkietwarana.ac.in
<b>Date of Birth</b>	23/06/1985
<b>Date of Joining</b>	04/08/2010

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M Tech. Env. Sc. & Tech	Pursing
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	11	2	13
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	FM I & II, WRE I and II	-	10
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	2	4	6
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	5	1	6
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE LM
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 16/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Mursal Imran Amirhamza**

**Department of Civil Engineering**



<b>Employee ID</b>	515
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M Tech. Structures
<b>Contact Number</b>	9850280804
<b>Email</b>	iamursal@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1981
<b>Date of Joining</b>	20/12/2010

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M Tech. Structures	-
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	13	2	15
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	SOM, SM, TOS, AM, BCE	-	9
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	1	1
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 16/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Kolekar Prasad Bhanudas**

**Department of Civil Engineering**



<b>Employee ID</b>	622
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. Civil (Construction & Management)
<b>Contact Number</b>	9028716490
<b>Email</b>	pbkolekar@tkietwarana.ac.in
<b>Date of Birth</b>	03/06/1987
<b>Date of Joining</b>	09/07/2012

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E. Civil (C &M)	-
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	09	01	10
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	BCE, BCM, BDD, BPD, EM, TE, QSV, Energy & Env	-	10
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	04	04
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE LM
<b>Consultancy Activities</b>	SWVSM's campus building Fire detection/ alarm/ fighting system.
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 16/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Patil Sagar Babanrao**

**Department of Civil Engineering**



<b>Employee ID</b>	512
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.Civil-Structures, Ph.D Pursing
<b>Contact Number</b>	9422519526
<b>Email</b>	sagarbpatil@tkietwarana.ac.in
<b>Date of Birth</b>	19/01/1984
<b>Date of Joining</b>	01/09/2010

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E.Civil-Structures	Pursing
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	12	5	17
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	AM, BCE, SOM, SM, DSS, DCS -I & II	-	7
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	4	2	6
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Professional Bodies Memberships</b>	ISTE LM
<b>Consultancy Activities</b>	Third party audit of Vadgaon Municipal Water Supply Scheme, Concrete Mix design , Structural audit of E.S.R at Kodoli.
<b>Awards / Achievements</b>	ISTE NIT KOZIKODE BEST PROJECT AWARD-2018
<b>Grants Received</b>	MODROB-16.05 Lakhs
<b>Updated On</b>	Date : 16/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Yadav S. B.**

Department of Civil Engineering

	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M.E.(Civil)-Construction & Management
	<b>Contact Number</b>	
	<b>Email</b>	sbyadav@tkietwarana.ac.in
	<b>Date of Birth</b>	
	<b>Date of Joining</b>	

Academics			
Qualification	UG	PG	PHD
	BE Civil	M.E.(Civil)-Construction & Management	-
Experiace	Academic	Industrial	Total
	6	-	6
Publications(Journals)	National	International	Total
	-	1	1
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 8/01/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Chavan Sandeep Sampatrao**

**Department of Civil Engineering**



<b>Employee ID</b>	651
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	ME Civil (Construction & Management)
<b>Contact Number</b>	9923230707
<b>Email</b>	sschavan@tkietwarana.ac.in
<b>Date of Birth</b>	12/06/1985
<b>Date of Joining</b>	1/12/2012

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E. Civil (C &M)	-
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	02	12
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	QSV, WRE I & II, EM, ACT, BDD	PE & F, MIS	08
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	01	01
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	1	-	01
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	03	-	03

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE, IAENG,MIE.
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 8/01/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Shikalgar Tabassum Kadar**

**Department of Civil Engineering**



<b>Employee ID</b>	786
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech Structures
<b>Contact Number</b>	9881878678
<b>Email</b>	tkshikalgar@tkietwarana.ac.in
<b>Date of Birth</b>	21/12/1987
<b>Date of Joining</b>	01/01/2015

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.Tech Structures	-
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	8	-	8
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	SOM,TOS,DSS,DCSI,DCS II,GT I,CT	-	7
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	1	1
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE LM
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 17/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Yadav Vinayak Jaywant**

**Department of Civil Engineering**



<b>Employee ID</b>	471
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil)-Structures, Ph.D Pursing
<b>Contact Number</b>	7588059950
<b>Email</b>	vjayadav@tkietwarana.ac.in
<b>Date of Birth</b>	12/09/1982
<b>Date of Joining</b>	23/01/2010

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E.(Civil)-Structures	Pursuing
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	12	2	14
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	AM, EQ, DCS I & II, QSV, BCE	-	6
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	1	1	2
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	5	1	6
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE LM , Indian Nuclear Society
<b>Consultancy Activities</b>	Earthquake Shake Table Testing
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	Rs. 18.90 Lakhs by AICTE New Delhi under RPS
<b>Updated On</b>	Date : 16/02/22



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Sanade Vishal Mohan**

**Department of Civil Engineering**



<b>Employee ID</b>	783
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil)- Construction & Management
<b>Contact Number</b>	9765099819
<b>Email</b>	vmsanade@tkietwarana.ac.in
<b>Date of Birth</b>	27/09/1988
<b>Date of Joining</b>	04/01/2015

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E.(Civil)-C & M	-
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	01	11
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	Am, BCE, TRE, BDD, BPD, TPTE, FM	-	7
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	5	0	5
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE,UBA,UMA
<b>Consultancy Activities</b>	Unnat Bharat Abhiyan and Unnat Maharashtra Abhiyan, Industrial and educational Building Supervision
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	UBA 2.0 (5 Lakhs)
<b>Updated On</b>	Date : 16/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Dr Shete Vivek Madhukar**

**Department of Civil Engineering**



<b>Employee ID</b>	694
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil) - C & M, Ph.D Construction & Management
<b>Contact Number</b>	09822422466
<b>Email</b>	vmshete@tkietwarana.ac.in
<b>Date of Birth</b>	20/03/1979
<b>Date of Joining</b>	17/06/2013

Academics			
Qualification	UG	PG	PHD
	BE Civil	ME Civil (C & M)	Ph.D.( C & M)
Experiance	Academic	Industrial	Total
	8	13	21
Subjects Taught	UG level	PG level	Total
	BCE, BCD, CT, QSV, TE	-	5
Publications(Journals)	National	International	Total
	3	1	4
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	MIE, ISSE, FIIV, CE, CV, ISTE, A&E ASSO. KOLHAPUR, ROTARY CLUB OF KARVEER,
<b>Consultancy Activities</b>	ARCH. & STRUCTURAL DESIGN SERVICES
<b>Awards / Achievements</b>	MIE, ISSE, FIIV, CE, CV, ISTE, A&E ASSO. KOLHAPUR, ROTARY CLUB OF KARVEER,
<b>Updated On</b>	Date :17/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Dr. Godbole Harshvardhan Rajendra**

**Department of Civil Engineering**



<b>Employee ID</b>	813
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil) - C & M, Ph.D Construction & Management
<b>Contact Number</b>	9922393930
<b>Email</b>	hrgodbole@tkietwarana.ac.in
<b>Date of Birth</b>	12/03/1987
<b>Date of Joining</b>	24/07/2017

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	ME Civil (C & M)	Civil
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	4	2	6
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	Energy & Environment, BCE, NM, Env Studies, Auto Cad	-	4
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	4	4
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	1	1
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 17/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof Gaikwad Chaitanya Sambhaji**

**Department of Civil Engineering**



<b>Employee ID</b>	709
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil)-Construction & Management
<b>Contact Number</b>	7507013176
<b>Email</b>	csgaikwad@tkietwarana.ac.in
<b>Date of Birth</b>	12/06/1987
<b>Date of Joining</b>	25/06/2012

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M.E.(Civil) - C & M	-
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	1	11
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	QSV, AM, FM, BCE, BCD	-	6
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	1	-	1
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE LM
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 18/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Gavade R. S.**

Department of Civil Engineering

	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M.Tech Structure
	<b>Contact Number</b>	
	<b>Email</b>	rsgavade@tkietwarana.ac.in
	<b>Date of Birth</b>	
	<b>Date of Joining</b>	

Academics			
Qualification	UG	PG	PHD
	BE Civil	M.Tech Structure	-
Experience	Academic	Industrial	Total
	8	-	8
Publications(Journals)	National	International	Total
	-	1	1
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 8/01/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Sangale J.B.**

Department of Civil Engineering



<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil)-Construction & Management
<b>Contact Number</b>	9975987883
<b>Email</b>	jbsangale@tkietwarana.ac.in
<b>Date of Birth</b>	
<b>Date of Joining</b>	10/07/2012

Academics			
Qualification	UG	PG	PHD
	BE Civil	M.E.(Civil)-Construction & Management	-
Experiace	Academic	Industrial	Total
	8	-	8
Publications(Journals)	National	International	Total
	-	1	1
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	LM ISTE
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 8/01/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Kotulkar P. J.**

Department of Civil Engineering



<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil)-Construction & Management
<b>Contact Number</b>	
<b>Email</b>	pjkotulkar@tkietwarana.ac.in
<b>Date of Birth</b>	
<b>Date of Joining</b>	01/07/2017

Academics			
Qualification	UG	PG	PHD
	BE Civil	M.E.(Civil)-Construction & Management	-
Experience	Academic	Industrial	Total
	5	-	5
Publications(Journals)	National	International	Total
	1	1	2
Publications(Conferences)	National	International	Total
	-	1	1
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
Updated On	Date : 8/01/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Chavan Ravindra Ramchandra**

**Department of Civil Engineering**



<b>Employee ID</b>	816
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M Tech - Structures
<b>Contact Number</b>	9595727359/9822113800
<b>Email</b>	rrchavan@tkietwarana.ac.in
<b>Date of Birth</b>	21/06/1988
<b>Date of Joining</b>	02/02/2016

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	M Tech - Structures	-
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	-	10
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	SOM, BCE, DSS, CT, BPD	-	5
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	3	3
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	-	-	-
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 18/02/22



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. More Ranjeet Sarjerao**

**Department of Civil Engineering**



<b>Employee ID</b>	814
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E.(Civil) - Construction & Management
<b>Contact Number</b>	9373356931
<b>Email</b>	rsmore@tkietwarana.ac.in
<b>Date of Birth</b>	09/02/1990
<b>Date of Joining</b>	01/02/2016

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE Civil	ME Civil (C & M)	-
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	8	-	8
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	TR E., BCE., BDD, AUTOCAD, BCM	-	5
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	1	-	1
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	1	1	2
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	-	-	-

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	Bldg Supervision: Shree kedarling warana sah. sutgirni
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 18/02/22

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Shinde V. V.**

Department of Civil Engineering

	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M.E.(Civil)-Construction & Management
	<b>Contact Number</b>	
	<b>Email</b>	vvshinde@tkietwarana.ac.in
	<b>Date of Birth</b>	
	<b>Date of Joining</b>	

Academics			
Qualification	UG	PG	PHD
	BE Civil	M.E.(Civil)-Construction & Management	-
Experiace	Academic	Industrial	Total
	6	-	6
Publications(Journals)	National	International	Total
	-	1	1
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date : 8/01/22

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

### Department of Computer Science and Engineering

**Dr. Patil Ganesh V.**



<b>Employee ID</b>	395
<b>Designation</b>	Assistant Professor and Head
<b>Qualification</b>	M.Tech. (CSE) Ph.D. (CSE)
<b>Contact Number</b>	8975757898
<b>Email</b>	hodcse@tkietwarana.ac.in
<b>Date of Birth</b>	10/09/1983
<b>Date of Joining</b>	02/06/2008

Academics			
Qualification	UG	PG	PHD
	B.E(CSE)	M.Tech (CSE)	Completed in 2020
Experience ( in Years )	Academic	Industrial	Total
	14	01	15
Subjects Taught	UG Level	PG Level	Total
	Grid Technology, RTOS, ACA, C#	--	04
Publications(Journals)	National	International	Total
	00	06	06
Publications(Conferences)	National	International	Total
	00	03	03
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Time Member
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 1/2/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Patil Amol G.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	907
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CSE
<b>Contact Number</b>	9822558270
<b>Email</b>	amol_patil@tkietwarana.ac.in
<b>Date of Birth</b>	5/10/1997
<b>Date of Joining</b>	28/01/2002

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.E (CSE)	--
Experiace ( in Years )	Academic	Industrial	Total
	20	00	20
Subjects Taught	UG Level	PG Level	Total
	Project Management, Computer Networks, C Programming	00	03
Publications(Journals)	National	International	Total
	02	00	02
Publications(Conferences)	National	International	Total
	02	00	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE and CSI
<b>Consultancy Activities</b>	Shivnery Systems, Ichalkaraji
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 2/2/2022

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. A. S. Phalle.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	195
<b>Designation</b>	Associate Professor
<b>Qualification</b>	M.Tech. (CSE) Ph.D. Pursuing
<b>Contact Number</b>	9764638007
<b>Email</b>	asphalle@tkietwarana.ac.in
<b>Date of Birth</b>	05-June-1967
<b>Date of Joining</b>	01/08/1994

Academics			
Qualification	UG	PG	PHD
	BE	M.Tech (CSE)	Pursuing
Experiace ( in Years )	Academic	Industrial	Total
	28	02	30
Subjects Taught	UG Level	PG Level	Total
	ACA,DSMP,OS-I,OS-II, RTOS,SP,SE	--	07
Publications(Journals)	National	International	Total
	--	--	00
Publications(Conferences)	National	International	Total
	--	--	00
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE.
<b>Consultancy Activities</b>	
<b>Awards / Achievements</b>	Infosys Campus Connect Bronze Award.
<b>Grants Received</b>	--
<b>Updated On</b>	Date: 2/2/2022

**Prof. Patil Ramgonda B.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	330
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CST Ph.D. Pursuing
<b>Contact Number</b>	8055283428
<b>Email</b>	rbpatil@tkietwarana.ac.in
<b>Date of Birth</b>	10/08/1979
<b>Date of Joining</b>	03-July-2006

#### Academics

Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CST)	Pursuing
Experiance ( in Years )	Academic	Industrial	Total
	16	00	16
Publications(Journals)	National	International	Total
	00	04	04
Publications(Conferences)	National	International	Total
	04	01	05
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

#### Other Details

Books Published/IPRs/Patents	Patent ID: 201721027936A
Professional Bodies Memberships	<ul style="list-style-type: none"><li>• Life Member Computer Society of India(CSI-L1504884)</li><li>• Life Member Institution of Engineers, India (IEI-M-1586461)</li><li>• Life Member International Association Of Engineers(IAENG-183630)</li><li>• Life Member Asia Society of Researchers(ASI-R217111701)</li><li>• Life member IEAE(20170115)</li></ul>

	<ul style="list-style-type: none"> <li>• Life Member International Society of Research and Development (ISRDM4150903269)</li> <li>• Life member Indian Society of Technical Education (ISTE)</li> <li>• Life Member Institute For Engineering Research and Publication (IFERP017214267)</li> <li>• Life Member Internet Society</li> </ul>
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	<ul style="list-style-type: none"> <li>• Awarded as Distinguished Assistant Professor by Computer Society of India and IIT, Bombay at the CSI Tech-Next India 2017 - Awards to Academia</li> <li>• Awarded as OUTSTANDING RESEARCHER AWARD by TOP ENGINEERS STUDENTS AND FACULTY AWARDS-2016 (TESFA -2017)</li> <li>• P.G Recognized Staff of Shivaji University, Kolhapur.</li> <li>• Selected as SOCIAL MEDIA MAHAMITRA, from Government of Maharashtra.</li> <li>• Additional Reviewer <b>International Journal of Engineering, Basic sciences, Management &amp; Social studies (IJEBMS)</b></li> <li>• Editorial board member -Reviewer IEAE/INSC –International Journal of Computer Science and Information Technology (IJCSIT).</li> <li>• Editorial board member -Reviewer International Journal of Research Innovations in Computer Science(IJRICS)</li> <li>• Reviewer IJSTE (International Journal of Science Technology and Engineering)</li> </ul>

	<ul style="list-style-type: none"> <li>• Editorial board of Computer Science Engineering Journals.-ManTech Publications</li> <li>• Reviewer IJEMAS(International Journal of Engineering Management and Applied Science)</li> <li>• Reviewer IJITER(International Journal of Innovative Trends in Engineering &amp; Research ISSN - 2456-4338)</li> </ul>
<b>Grants Received</b>	--
Updated On	Date : 02/02/2022



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Mirajkar Dinesh B.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	318
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CST Ph.D. Pursuing
<b>Contact Number</b>	9225819159
<b>Email</b>	dineshmirajkar@tkietwarana.ac.in
<b>Date of Birth</b>	03/12/1981
<b>Date of Joining</b>	20-June-2006

Academics			
Qualification	UG	PG	PHD
	BE(IT)	M.Tech (CST)	Pursuing
Experience ( in Years )	Academic	Industrial	Total
	18	00	18
Subjects Taught	UG Level	PG Level	Total
	DCN OS-II STQA SP CO	--	05
Publications(Journals)	National	International	Total
	03	00	03
Publications(Conferences)	National	International	Total
	04	01	05
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 02/02/2022

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. Awale Kiran K.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	319
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. CSE
<b>Contact Number</b>	7020298816
<b>Email</b>	kiran_awale@tkietwarana.ac.in
<b>Date of Birth</b>	05/09/1981
<b>Date of Joining</b>	23-June-2006

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE(IT)	M.E (CSE)	--
<b>Experiace ( in Years )</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	17 years 3 months	00	17.3
<b>Subjects Taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Database Engineering, Data Structure, C programming, C++Programming, Operating Systems	--	05
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	03	04
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	04	00	04
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE and ISRD
<b>Consultancy Activities</b>	
<b>Awards / Achievements</b>	
<b>Grants Received</b>	
<b>Updated On</b>	Date : 02/02/2022

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. Shetake Sandip R.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	433
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CSE
<b>Contact Number</b>	7385692497
<b>Email</b>	sandip_shetake@tkietwarana.ac.in
<b>Date of Birth</b>	09/05/1981
<b>Date of Joining</b>	26/03/2009

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CSE)	--
Experiace ( in Years )	Academic	Industrial	Total
	14	01	15
Subjects Taught	UG Level	PG Level	Total
	DCN,DB,ADB	--	03
Publications(Journals)	National	International	Total
	02	03	05
Publications(Conferences)	National	International	Total
	03	00	03
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	
<b>Professional Bodies Memberships</b>	ISTE Life Time Membership.
<b>Consultancy Activities</b>	
<b>Awards / Achievements</b>	
<b>Grants Received</b>	
<b>Updated On</b>	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Chougule Bhagyashree A.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	580
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CSE
<b>Contact Number</b>	8698248242
<b>Email</b>	bsmagadum@tkitewarana.ac.in
<b>Date of Birth</b>	09/05/1986
<b>Date of Joining</b>	28/12/2011

Academics			
Qualification	UG	PG	PHD
	BE(IS)	M.Tech (CSE)	--
Experience ( in Years )	Academic	Industrial	Total
	10	00	10
Subjects Taught	UG Level	PG Level	Total
	DSMP,SP,CO	--	03
Publications(Journals)	National	International	Total
	00	01	01
Publications(Conferences)	National	International	Total
	02	00	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
Books Published/IPRs/Patents	--
Professional Bodies Memberships	ISTE, CSI
Consultancy Activities	
Awards / Achievements	
Grants Received	
Updated On	Date : 02/02/2022

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. Sachin. A. Urabinahatti**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	598
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M. Tech CSE
<b>Contact Number</b>	8379951800
<b>Email</b>	saurabinahatti@tkietwarana.ac.in
<b>Date of Birth</b>	06-Sept-1986
<b>Date of Joining</b>	27-June-2012

Academics			
Qualification	UG	PG	PHD
	BE (CSE)	M.Tech (CSE)	Pursuing
Experiace ( in Years )	Academic	Industrial	Total
	8.6	00	8.6
Subjects Taught	UG Level	PG Level	Toatl
	C,C++,SE,CA,IS,ML,ADHOC,IOT	--	08
Publications(Journals)	National	International	Total
	00	09	09
Publications(Conferences)	National	International	Total
	03	00	03
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	IS TE,IAENG,ISRD
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	Young Researcher Award
<b>Grants Received</b>	--
<b>Updated On</b>	Date :02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Somwanshi Balaji B.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	683
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CNE
<b>Contact Number</b>	7972678533
<b>Email</b>	somwanshibalaji@tkietwarana.ac.in
<b>Date of Birth</b>	01/02/1984
<b>Date of Joining</b>	15/06/2013

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CNE)	--
Experiace ( in Years )	Academic	Industrial	Total
	09	01	10
Subjects Taught	UG Level	PG Level	Total
	PM,IOT,Java,SE,DCN,MA	--	06
Publications(Journals)	National	International	Total
	00	00	00
Publications(Conferences)	National	International	Total
	00	00	00
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	
<b>Professional Bodies Memberships</b>	ISTE.
<b>Consultancy Activities</b>	
<b>Awards / Achievements</b>	
<b>Grants Received</b>	
<b>Updated On</b>	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. H. M. Kelur**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	684
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M Tech. CSE
<b>Contact Number</b>	7841898877
<b>Email</b>	huchchayyakelur@tkietwarana.ac.in
<b>Date of Birth</b>	02/07/1988
<b>Date of Joining</b>	01/07/2013

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M Tech(CSE)	--
Experience ( in Years )	Academic	Industrial	Total
	8.5	00	8.5
Subjects Taught	UG Level	PG Level	Total
	Computer Algorithms, Java Programming, C# Programming, Data Structures, Automata Theory, System Programming, Compiler Construction, Web Technologies.	--	08
Publications(Journals)	National	International	Total
	00	00	00
Publications(Conferences)	National	International	Total
	01	00	01
PG/Ph. D. Projects Guided	PG	Ph.D	Total
	--	--	--

Other Details	
Books Published/IPRs/Patents	--
Professional Bodies Memberships	ISTE LIFETIME MEMBER
Consultancy Activities	--
Awards / Achievements	--
Grants Received	--
Updated On	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Tamboli Imran I.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	788
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. CSE
<b>Contact Number</b>	9881748648
<b>Email</b>	itamboli@tkietwarana.ac.in
<b>Date of Birth</b>	16/06/1983
<b>Date of Joining</b>	01/01/2015

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.E (CSE)	--
Experience ( in Years )	Academic	Industrial	Total
	07	03	10
Subjects Taught	UG Level	PG Level	Total
	SE,CA,IOT,ADHOC	--	04
Publications(Journals)	National	International	Total
	00	03	03
Publications(Conferences)	National	International	Total
	02	00	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	
<b>Professional Bodies Memberships</b>	ISTE LIFETIME MEMBER
<b>Consultancy Activities</b>	
<b>Awards / Achievements</b>	
<b>Grants Received</b>	
<b>Updated On</b>	Date : 02/02/2022



## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. Kamble Kanishka N.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	703
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CST, Ph.D. Pursuing
<b>Contact Number</b>	9922095130
<b>Email</b>	knkamble@tkietwarana.ac.in
<b>Date of Birth</b>	28/04/1983
<b>Date of Joining</b>	10/07/2013

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech(CST)	Pursuing
Experiace ( in Years )	Academic	Industrial	Total
	12	00	9.5
Subjects Taught	UG Level	PG Level	Total
	ACA, OOMD, Data Analytics, Information Security, Computer Graphics.	--	05
Publications(Journals)	National	International	Total
	00	00	00
Publications(Conferences)	National	International	Total
	01	01	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
Books Published/IPRs/Patents	--
Professional Bodies Memberships	ISTE LIFETIME MEMBER
Consultancy Activities	--
Awards / Achievements	--
Grants Received	--
Updated On	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Hudagi Manjunath R.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	597
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CSE Ph.D. Pursuing
<b>Contact Number</b>	82208682170
<b>Email</b>	mrhudagi@tkietwarana.ac.in
<b>Date of Birth</b>	22/07/1987
<b>Date of Joining</b>	26/06/2012

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE(IS)	M.Tech (CSE)	Pursuing
<b>Experiace ( in Years )</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	01	11
<b>Subjects Taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	C-Programming, System Programming, Compiler Constructions, OOMD	--	04
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	14	14
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	01	02
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	Patent Filed- A Novel Approach and Performance Analysis of Image and Video Inpainting
<b>Professional Bodies Memberships</b>	ISTE, CSI, International Society for Research and Development (ISRd), The i-Explore International Research Journal Consortium (IIRJC), International Association of Engineers(IAENG), International Associations of Journal and Conferences (IAJC)

<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	1. "Young Researcher Award" by TOP Engineer, Puducherry,  2. "Best Research Paper" Award by CSI in association with IIT-Bombay
<b>Grants Received</b>	--
Updated On	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Shikkeri Rajkumar C.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	690
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M Tech. CSE
<b>Contact Number</b>	7892636928
<b>Email</b>	rcshikkeri@tkietwarana.ac.in
<b>Date of Birth</b>	05/07/1986
<b>Date of Joining</b>	01/07/2013

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CSE)	Pursuing
Experience ( in Years )	Academic	Industrial	Total
	09	00	09
Subjects Taught	UG Level	PG Level	Total
	DB,ADS,IS	--	03
Publications(Journals)	National	International	Total
	00	00	00
Publications(Conferences)	National	International	Total
	01	03	04
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
Books Published/IPRs/Patents	
Professional Bodies Memberships	ISTE LIFETIME MEMBER
Consultancy Activities	
Awards / Achievements	
Grants Received	
Updated On	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Hiregoudar Rudragouda G.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	692
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech(CNE),Ph.D Pursuing
<b>Contact Number</b>	7892151003
<b>Email</b>	rghiregoudar@tkietwarana.ac.in
<b>Date of Birth</b>	31/07/1984
<b>Date of Joining</b>	01/07/2013

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CNE)	Pursuing
Experiace ( in Years )	Academic	Industrial	Total
	9.5	00	9.5
Subjects Taught	UG Level	PG Level	Total
	CG,IS,DC,NT,SN,Cyber Security,CGM	--	07
Publications(Journals)	National	International	Total
	01	00	01
Publications(Conferences)	National	International	Total
	00	00	00
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
Books Published/IPRs/Patents	--
Professional Bodies Memberships	ISTE LIFETIME MEMBER
Consultancy Activities	--
Awards / Achievements	--
Grants Received	--
Updated On	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Biradar Vinod B.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	722
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CSE Ph.D. Pursuing
<b>Contact Number</b>	8983449119
<b>Email</b>	vbbiradar@tkietwarana.ac.in
<b>Date of Birth</b>	19/01/1986
<b>Date of Joining</b>	21/07/2013

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CSE)	Pursuing
Experience ( in Years )	Academic	Industrial	Total
	10	00	10
Subjects Taught	UG Level	PG Level	Total
	DS, WT,CC,CO,SE,OOMD,FEC,NT	--	08
Publications(Journals)	National	International	Total
	00	01	01
Publications(Conferences)	National	International	Total
	00	01	01
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LIFETIME MEMBER
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 02/02/2022

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. Surve Abhaysinh V.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	758
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CSE
<b>Contact Number</b>	7620131901
<b>Email</b>	avsurve@tkietwarana.ac.in
<b>Date of Birth</b>	22/02/1989
<b>Date of Joining</b>	09/07/2014

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CSE)	--
Experiace ( in Years )	Academic	Industrial	Total
	08	00	08
Subjects Taught	UG Level	PG Level	Total
	OS-I,OS-II,DS,Data Science	--	04
Publications(Journals)	National	International	Total
	00	03	03
Publications(Conferences)	National	International	Total
	00	00	00
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LIFETIME MEMBER
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Bhosale Mahesh S.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	527
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M. Tech. CST
<b>Contact Number</b>	9766362070
<b>Email</b>	msbhosale@tkietwarana.ac.in
<b>Date of Birth</b>	04/10/1986
<b>Date of Joining</b>	01/08/2016

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CST)	--
Experiace ( in Years )	Academic	Industrial	Total
	09	01	10
Subjects Taught	UG Level	PG Level	Total
	DMS,AT,FCS,C,C++	--	05
Publications(Journals)	National	International	Total
	00	01	01
Publications(Conferences)	National	International	Total
	01	00	01
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LIFETIME MEMBER , CSI
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	Qualified in GATE 2020
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 02/02/2022



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Sonale Abhijit T.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	427
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M. Tech. CST
<b>Contact Number</b>	9552214195
<b>Email</b>	atsonale@tkietwarana.ac.in
<b>Date of Birth</b>	24/07/1986
<b>Date of Joining</b>	17/03/2009

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.Tech (CST)	--
Experiace ( in Years )	Academic	Industrial	Total
	11	00	11
Subjects Taught	UG Level	PG Level	Total
	DMS,AT,WT,ADS,DB	--	05
Publications(Journals)	National	International	Total
	01	01	02
Publications(Conferences)	National	International	Total
	00	00	00
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LIFETIME MEMBER
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Matsagr Swapnil S.**

**Department of Computer Science and Engineering**

<b>Employee ID</b>	503
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. CSE
<b>Contact Number</b>	8421507130
<b>Email</b>	ssmatsagar@tkietwarana.ac.in
<b>Date of Birth</b>	02/07/1988
<b>Date of Joining</b>	13/07/2010

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	BE(CSE)	M.Tech (CST)	--
<b>Experiace ( in Years )</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	11	00	11
<b>Subjects Taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	C,C++,DS.	--	03
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	06	03	09
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	00	02
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	--	--	--

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	
<b>Professional Bodies Memberships</b>	ISTE LIFETIME MEMBER
<b>Consultancy Activities</b>	
<b>Awards / Achievements</b>	
<b>Grants Received</b>	
<b>Updated On</b>	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Patil Pradnya K.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	1027
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. C.E.
<b>Contact Number</b>	8888868266
<b>Email</b>	pkpatil@tkietwarana.ac.in
<b>Date of Birth</b>	19/04/1989
<b>Date of Joining</b>	01/09/2017

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.E. C.E.	--
Experiace ( in Years )	Academic	Industrial	Total
	05	01	06
Subjects Taught	UG Level	PG Level	Total
	WT, SE, OS-I, AI.	--	04
Publications(Journals)	National	International	Total
	00	02	02
Publications(Conferences)	National	International	Total
	01	02	03
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
Books Published/IPRs/Patents	--
Professional Bodies Memberships	--
Consultancy Activities	--
Awards / Achievements	--
Grants Received	--
Updated On	Date : 02/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Ghatge Nitin J.**

**Department of Computer Science and Engineering**



<b>Employee ID</b>	635
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. C.E.
<b>Contact Number</b>	7588619822
<b>Email</b>	njghatge@tkietwarana.ac.in
<b>Date of Birth</b>	02/07/1988
<b>Date of Joining</b>	13/07/2012

Academics			
Qualification	UG	PG	PHD
	BE(CSE)	M.E. C.E.	--
Experiace ( in Years )	Academic	Industrial	Total
	09	00	09
Subjects Taught	UG Level	PG Level	Total
	Java,C#,FCS	--	03
Publications(Journals)	National	International	Total
	00	03	03
Publications(Conferences)	National	International	Total
	00	00	00
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
Books Published/IPRs/Patents	--
Professional Bodies Memberships	ISTE LIFETIME MEMBER
Consultancy Activities	--
Awards / Achievements	--
Grants Received	--
Updated On	Date : 02/02/2022

**TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR**

**Prof. Chandrashekher P. Shinde**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	150
<b>Designation</b>	Associate Professor and Head
<b>Qualification</b>	M.E. (Electronics Engg.)
<b>Contact Number</b>	9767577387, 9873066047
<b>Email-Id</b>	hodetc@tkietwarana.ac.in
<b>Date of Birth</b>	28/03/1970
<b>Date of Joining</b>	01/09/1990

Academics			
Qualification	UG	PG	PHD
	B.E. Electronics Engineering	M.E. Electronics Engineering	---
Experience	Academic	Industrial	Total
	31 Years	---	31 Years
Subject Taught	UG Level	PG Level	Total
	NA, MP, DE, PE, T&M, CS,MC,LIC	---	08
Publications(Journals)	National	International	Total
	4	2	6
Publications(Conferences)	National	International	Total
	--	--	--
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Dilip G. Chougule**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	123
<b>Designation</b>	Professor
<b>Qualification</b>	M.E. (Electronics Engg.)
<b>Contact Number</b>	9890370696; 7588259457
<b>Email</b>	dgchougule@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1963
<b>Date of Joining</b>	05/08/1987

Academics			
Qualification	UG	PG	PHD
	B.E. Electronics Engineering	M.E. Electronics Engineering	--
Experience	Academic	Industrial	Total
	34 Years	--	34 Years
Subject Taught	UG Level	PG Level	Total
	S&S, DSP, IP	AES,ADSP	05
Publications(Journals)	National	International	Total
	04	12	16
Publications(Conferences)	National	International	Total
	06	10	16
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	32	--	32

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership – LM 3275
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Subhash S. Patil**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	131
<b>Designation</b>	Professor
<b>Qualification</b>	M.B.A., M.E. (Electronics Engg.)
<b>Contact Number</b>	9423282658 , 7083116964
<b>Email</b>	ss_patil@tkietwarana.ac.in
<b>Date of Birth</b>	01/10/1965
<b>Date of Joining</b>	14/02/1986

Academics			
Qualification	UG	PG	PHD
	B.E.Electronics & Comm. Engineering	M.E.Electronics Engineering	--
Experience	Academic	Industrial	Total
	35 Years	--	35 Years
Subject Taught	UG Level	PG Level	Total
	ACom, DCom, EME, ME, IA	ECT, AME	07
Publications(Journals)	National	International	Total
	06	13	19
Publications(Conferences)	National	International	Total
	06	01	07
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	24	--	24

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership : LM-4276
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Dr. Balaso T. Salokhe**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	136
<b>Designation</b>	Associate Professor
<b>Qualification</b>	Ph.D., M.E. (Electronics Engg.)
<b>Contact Number</b>	9623952020
<b>Email</b>	btsalokhe@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1965
<b>Date of Joining</b>	29/07/1989

Academics			
Qualification	UG	PG	PHD
	B.E. Electronics Engineering	M.E. Electronics Engineering	Electronics & Communication Engineering
Experience	Academic	Industrial	Total
	32 Years	--	32 Years
Subject Taught	UG Level	PG Level	Total
	ACom, DCom, VE, WC, OC	MCom, OS, MC, IDD, STC	10
Publications(Journals)	National	International	Total
	02	14	16
Publications(Conferences)	National	International	Total
	03	08	11
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	24	--	24

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership
<b>Consultancy Activities</b>	Tatyasaheb Kore Warana Sahakari Sakhar Karkhana Ltd, Warananagar.
<b>Awards / Achievements</b>	3rd prize in National Conference on Emerging Trends in Engineering & Technology (NCETET-2013).



<b>Grants Received</b>	Completed RPS project “Modelling and Simulation of Wide band Microstrip Antenna for Mobile Communication” granted Rs. 8 Lakhs rupees by AICTE New Delhi.
Updated On	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Bhagwan G. Warwante**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	196
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	Ph.D Pursing, M.E. (Electronics Engg.)
<b>Contact Number</b>	8605542039
<b>Email</b>	bgwarwante@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1967
<b>Date of Joining</b>	01/06/1998

Academics			
Qualification	UG	PG	PHD
	B.E. Electronics Engineering	M.E. Electronics Engineering	Pursing
Experience	Academic	Industrial	Total
	23 Years	--	23 Years
Subject Taught	UG Level	PG Level	Total
	C, C++, Java, DS, MC, ES,OS,CA	AW, ACN, AESD	11
Publications(Journals)	National	International	Total
	01	06	07
Publications(Conferences)	National	International	Total
	01	01	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership LM 11335
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Sampatrao H. More**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	323
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. (Electronics Engg.)
<b>Contact Number</b>	9970624387
<b>Email</b>	sampat_more@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1980
<b>Date of Joining</b>	03/07/2006

Academics			
Qualification	UG	PG	PHD
	B.E.Electronics Engineering	M.E.Electronics Engineering	--
Experience	Academic	Industrial	Total
	17 Years 6 Months	02 Years 6 Months	20 Years
Subject Taught	UG Level	PG Level	Total
	DEM, LIC, S&S, MP, MC	--	05
Publications(Journals)	National	International	Total
	--	--	--
Publications(Conferences)	National	International	Total
	02	--	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership (LM69946)
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	ISTE Best Project Award to Project "3D Surface Mapping/Modelling using Ultrasonic Technique" in 2014.
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Abhijit S. Mali**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	565
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. (Electronics & Telecommunication Engg.)
<b>Contact Number</b>	8308675110
<b>Email</b>	asmali@tkietwarana.ac.in
<b>Date of Birth</b>	25/05/1976
<b>Date of Joining</b>	12/01/2012

Academics			
Qualification	UG	PG	PHD
	B.E. Electronics Engineering	M.E. Electronics & Telecomm. Engg.	--
Experience	Academic	Industrial	Total
	24 Years	--	24 Years
Subject Taught	UG Level	PG Level	Total
	EDC-I, EDC-II, VLSI	RP, CNS	05
Publications(Journals)	National	International	Total
	--	32	32
Publications(Conferences)	National	International	Total
	01	03	04
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	15	--	15

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership: LM-91476
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
Updated On	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Alka A. Thorat**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	200
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.E. (Electronics Engg.)
<b>Contact Number</b>	9922848842
<b>Email</b>	aathorat@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1971
<b>Date of Joining</b>	17/07/1995

Academics			
Qualification	UG	PG	PHD
	B.E. Electronics Engineering	M.E. Electronics Engineering	--
Experience	Academic	Industrial	Total
	26 Years	--	26 Years
Subject Taught	UG Level	UG Level	Total
	TAM, CSE, DCom, PE, LIC	--	05
Publications(Journals)	National	International	Total
	02	02	04
Publications(Conferences)	National	International	Total
	02	--	02
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Membership LM 11578
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022

## TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Pradipkumar V. Lokhande**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	504
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	Ph.D Pursuing, M.E. (Electronics Engg.)
<b>Contact Number</b>	8605067454
<b>Email</b>	pvlokhnde@tkietwarana.ac.in
<b>Date of Birth</b>	21/03/1988
<b>Date of Joining</b>	14/07/2010

Academics			
Qualification	UG	PG	PHD
	B.E.Electronics Engineering	M.E.Electronics Engineering	Pursing
Experience	Academic	Industrial	Total
	11 Years	--	11 Years
Subject Taught	UG Level	PG Level	Total
	ITC, Python, PE, PED, DSD, DCom, FEC	--	07
Publications(Journals)	National	International	Total
	01	04	05
Publications(Conferences)	National	International	Total
	07	01	08
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE: Life Member LM 98612, IAENG: Member 202883, IIRJC : Member 14183, SDIWC: Member 19557
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	<ul style="list-style-type: none"> <li>Letter of Appreciation form Spoken Tutorial IIT Bombay.</li> </ul>

	<ul style="list-style-type: none"> <li>• Won 3rd prize in National Conference on Emerging Trends in Engineering &amp; Technology (NCETET-2013).</li> </ul>
<b>Grants Received</b>	Worked as Co-Principal Investigator for RPS project “Modelling and Simulation of Wide band Microstrip Antenna for Mobile Communication” granted Rs. 8 Lakhs rupees by AICTE New Delhi.
Updated On	Date :15-01-2022

# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Mallangowda A. Nandihal**

**Department of Electronics and Telecommunication Engineering**



<b>Employee No.</b>	637
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Tech. Power Electronics
<b>Contact Number</b>	8308788146
<b>Email</b>	mallanagowdap@tkietwarana.ac.in
<b>Date of Birth</b>	05/07/1987
<b>Date of Joining</b>	27/07/2012

Academics			
Qualification	UG	PG	PHD
	B.Tech. Electrical & Electronics Engineering	M.Tech. Power Electronics	--
Experience	Academic	Industrial	Total
	09 Years	01 Year	10 Years
Subject Taught	UG Level	PG Level	Total
	ET, EM, BEE, BEEE	--	04
Publications(Journals)	National	International	Total
	05	--	05
Publications(Conferences)	National	International	Total
	01	--	01
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life Member LM 98617, IEAE Member IEAE20170106
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022



# TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR

**Prof. Rajashekher S. Koyyeda**

**Department of Electronics and Telecommunication Engineering**




<b>Employee No.</b>	619
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	Ph.D Pursuing, M.Tech. Power System
<b>Contact Number</b>	9699341085
<b>Email</b>	rajashekherk@tkietwarana.ac.in
<b>Date of Birth</b>	15/01/1986
<b>Date of Joining</b>	09/07/2012

Academics			
Qualification	UG	PG	PHD
	B.Tech. Electrical & Electronics Engineering	M.Tech. Power System	Pursuing
Experience	Academic	Industrial	Total
	10 Years	01 Years	11Years
Subject Taught	UG Level	PG Level	Total
	ET, EM, BEE, BEEE	--	04
Publications(Journals)	National	International	Total
	--	08	08
Publications(Conferences)	National	International	Total
	04	--	04
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE Life member LM98618
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date :15-01-2022


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Dr. Pramod. V. Mulik</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	354
	<b>Designation</b>	Head of Department, Assistant Professor
	<b>Qualification</b>	Ph. D (Mechanical Engg.)
	<b>Contact No.</b>	9403005960
	<b>Email ID</b>	pvmmech@tkietwarana.ac.in
	<b>Date of Birth</b>	26/05/1976
	<b>Date of Joining</b>	02/07/2007

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.E.(Mech-Prod.)	Mechanical Engg.
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	4.5	20.5
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	Engg. Graphics, BME, Machine Drawing, Machine Tools, Advanced Production System, IMOR, MFE, PM, TQM, IPD, Operation Research	Smart Material, Research Methodology & IPR	13
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	5	10	15
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	05	05	10
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	04	--	04

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-69933), MIE(M-155788-7)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 11.02.2022


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Dr. Amol Subhash Todkar</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	449
	<b>Designation</b>	Associate Professor
	<b>Qualification</b>	Ph.D. (Mech. Engg.)
	<b>Contact No.</b>	9823114496
	<b>Email ID</b>	astodkar@tkietwarana.ac.in
	<b>Date of Birth</b>	20/06/1975
	<b>Date of Joining</b>	13/08/2009

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.E.(Mech-Prod.Engg.)	Ph.D.(Mechanical)
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	21	03	24
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	IPD, MQC, Mechatronics. IE, RAC,MP, MFE, IHP, PM	MMDO,DFMA, RM	12
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	22	17	39
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	19	8	27
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
	22	--	--

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE LM-67508, AM NO-0919112, M-135149, F-18382
<b>Consultancy Activities</b>	Star Ganga Rice mill ( Construction, Erection & Commissioning) Legal consultancy for Kubota tractor to Patil farmer & Kubota company
<b>Awards/ Achievements</b>	1. Won the First prize for Modeling, Design, Development and Testing of bent axis piston pump.PG project In Shivaji university Avishkar competition
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 12.02.2022


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Gautam S. Kamble</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	353
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Heat Power)
	<b>Contact No.</b>	9607363272
	<b>Email ID</b>	gskmech@tkietwarana.ac.in
	<b>Date of Birth</b>	05/11/1978
	<b>Date of Joining</b>	02/07/2007

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.E.(Heat Power)	Perusing
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	1	17
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Fluid Mechanics, Heat and Mass Transfer, Fluid and Turbo Machinery, Applied Numerical Methods, Programming in CPP	----	05
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	5	10	15
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	05	05	10
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-98625)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Rs. 100000/- grant received from NAAC, Bangalore to organize National Level seminar on 'Design and Development of Curriculum to enhance the Quality of OBE'
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Krishnakumar D. Joshi</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	365
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Design Engg.)
	<b>Contact No.</b>	9423282388
	<b>Email ID</b>	kdjmech@tkietwarana.ac.in
	<b>Date of Birth</b>	26/08/1976
	<b>Date of Joining</b>	11/07/2007

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B. E. (Mech.)	M. E. (Mech-Design Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	15	8	23
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	FEA, ERP, Mktg. Mgt. Prod. Mgt. Auto. Engg. ERP, CAD/CAM, CIM, ANM, C++ Prog. AutoCAD, Engg. Graphics and BME	--	12
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	07	07
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	00	03
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM 69931), MIE (M-155782-8)
<b>Consultancy Activities</b>	Offered CAD/CAM consultancy to M/s. Kedarnath Ind. Gokul Shirgaon for the development of their component, Performance Casting
<b>Awards/ Achievements</b>	1. Won the Best UG Project Award for ONIGA at 16th ISTE Student Convention at Thanjavur, Tamilnadu, in 2012 2. Won the Second prize for ONIGA, in Techno-Champ, A National Level Agri-Project Competition organized by John Deere.
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 11.02.2022


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Dr. Prashant J. Patil</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	376
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	Ph. D. (Mech. Engg.)
	<b>Contact No.</b>	90119920655
	<b>Email ID</b>	pjpmech@tkietwarana.ac.in
	<b>Date of Birth</b>	11/06/1975
	<b>Date of Joining</b>	15/01/2008

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M. Tech. (Mech-Design. Engg.)	Mechanical Engineering
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14	10	24
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	Metallurgy, MD-II, TOM-II, AME, NV	ESA, AFEA, ATV, ADE	09
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	04	12	16
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	03	05
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
	12	--	12

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Physical Metallurgy, K2 Publications
<b>Professional Bodies Memberships</b>	Life Member of ISTE ( LM 69928)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Won BEST PAPER AWARD in ICRISEET, Pune, 2017
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Dr. Mahesh Rama Jadhav</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	486
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	Ph. D. (Mech. Engg.)
	<b>Contact No.</b>	9730575257
	<b>Email ID</b>	mrjadhav@tkietwarana.ac.in
	<b>Date of Birth</b>	08/11/1982
	<b>Date of Joining</b>	19/06/2010

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Prod.)	M. Tech.(Mech-Prod. Engg.)	Mechanical Engineering
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	13	1.5	14.5
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	ERP, MFE, CIM, IFP, MTP,MDR,META W/P-III,W/P-IV and Engg. Graphics	SMS	11
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	11	13
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	06	09
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	04	--	04

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Book Published by Lambert Academic Publishing: Layout optimization and Improvement in Material Handling- A case study
<b>Professional Bodies Memberships</b>	Life Member of ISTE ( LM 75530), MIE (M-155781-5), ISRD M415090071
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Reviewer of Part C: Journal of Mechanical Engineering Science, SAGE PUBLICATION Reviewer of International Journal of Research in Mechanical Engineering (ReviwerID-RVI15ME80558) Worked As Judge For Project Competition (Avishkar), Shivaji University, 2019
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**


<b>Dr. Mukund S. Dhuttargaon</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	815
	<b>Designation</b>	Associate Professor
	<b>Qualification</b>	Ph.D. (Industrial Engineering)
	<b>Contact No.</b>	7028152715
	<b>Email ID</b>	msdhuttargaon@tkietwarana.ac.in
	<b>Date of Birth</b>	23/06/1980
	<b>Date of Joining</b>	08/02/2016

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.S.(Industrial Engg.)	Ph.D. (Industrial Engg.)
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14	1.5	15.5
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	Engg. Graphics, Ind. Mgt., OR, Ind. Product Development, ERP, MQC, FM, CATIA, Professional Development and BME	--	10
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	05	07
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	01	01
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	--	--	00

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member Institution of Engineers India [M-1653029]
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	1. Won the Best journal paper award, Journal of Supply Chain and Operations Management, Volume 13, February 2015.
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 11.02.2022




**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Dr. Narayan S. Dharashivkar</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	424
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	Ph. D. (Mech. Engg.)
	<b>Contact No.</b>	8208127865
	<b>Email ID</b>	nsdharashivkar@tkietwarana.ac.in
	<b>Date of Birth</b>	25/10/1970
	<b>Date of Joining</b>	19/03/2009

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M. Tech. (Mech-Design. Engg.)	Mechanical Engineering
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	20	5	25
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	FEA, MD-II, TOM-II, Engg. Graphics, AME	ESA, AFEA	07
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	11	13
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	06	09
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
	05	--	05

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	
<b>Professional Bodies Memberships</b>	Life Member of ISTE ( LM 28072)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Atish Shivaji Chavan</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	478
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Heat Power Engg.)
	<b>Contact No.</b>	9922116949
	<b>Email ID</b>	aschavan@tkietwarana.ac.in
	<b>Date of Birth</b>	18/05/1980
	<b>Date of Joining</b>	21/02/2010

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M. E. (Heat Power Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	Nil	16
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	RAC,CRYO, PE,ICE,AT and BME	--	16
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	01	02
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	02	02
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
	--	--	--

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE(LM-69934),MIE(M-155779-8)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Amar V. Patil</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	513
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Design Engg.)
	<b>Contact No.</b>	9860963334
	<b>Email ID</b>	ampmech@tkietwarana.ac.in
	<b>Date of Birth</b>	05/01/1984
	<b>Date of Joining</b>	17/09/2010

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M. E. (Design Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	11	0	11
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Fluid Mechanics, Engg. Graphics, CAED, NV, BME, MDR, T&M,	----	07
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	10	10
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	00	03
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	--	--	---

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-98632)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Milind Rajendra Todkar</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	385
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Heat Power Engg.)
	<b>Contact No.</b>	8208278773
	<b>Email ID</b>	mrtmech@tkietwarana.ac.in
	<b>Date of Birth</b>	14/01/1982
	<b>Date of Joining</b>	20/05/2008

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Auto.)	M.E.( Mech-Heat Power Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	3	19
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Engg. Graphics, BME, Fluid Mechanics, Heat & Mass Transfer, Mech. Engg. Measurements, I. C. Engines, Renewable Energy Engg., Auto. Engg., Power Engg., Energy & Power Engg., Electrical Vehicle	--	11
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	03	03
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	00	02
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE(LM 69929),MIE(M- 1557852), CE(M-1557852)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Mahesh S. Sawant</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	689
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. Tech (Thermal & Fluids Engg.)
	<b>Contact No.</b>	9405573023
	<b>Email ID</b>	mssawant@tkietwarana.ac.in
	<b>Date of Birth</b>	07/08/1985
	<b>Date of Joining</b>	24/06/2013

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	<b>M. Tech (Thermal &amp; Fluids Engg.)</b>	Pursuing
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	9.5	4	13.5
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	HMT, RAC, FTM, ICE, AutoCAD, BME, AT, WP- I & II	--	8
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	03	03
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	00	01
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>BooksPublished/IPRs/Patents</b>	<b>Nil</b>
<b>ProfessionalBodiesMemberships</b>	<b>LifeMemberISTE(LM98628),ISHRAE(41465)</b>
<b>Consultancy Activities</b>	--
<b>Awards/ Achievements</b>	--
<b>Grants received</b>	<b>Nil</b>
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Maheshkumar Vasantrao Jadhav</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	386
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Design Engg.)
	<b>Contact No.</b>	7038596656
	<b>Email ID</b>	mvjmech@tkietwarana.ac.in
	<b>Date of Birth</b>	02/08/1983
	<b>Date of Joining</b>	20/05/2008

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PH D</b>
	B.E.(Mech.)	M.E. (Mech-Design Engg.)	Ph. D. scholar
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14	1	15
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Engg. Graphics, BME, Tool Engg., PM, Manu. Processes, Energy Engg., Power Plant Engg. , Advanced Manu.Techniques, W/S Tech., Mech Measurements, M/c Drawing	Process Equipment Design	12
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	02	02
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	01	04
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D. Projects</b>	<b>Total</b>
	04	--	04

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	<b>Nil</b>
<b>Professional Bodies Memberships</b>	LMISTE (LM-69930), MIE (M-155273-7), Chartered Engineer (India) (IE): M-1552737, The Indian Science Congress Association :( LM 31969)
<b>Consultancy Activities</b>	<b>Nil</b>
<b>Awards/ Achievements</b>	<b>Nil</b>
<b>Grants received</b>	<b>Nil</b>
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Sachinkumar S. Mahadik</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	413
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Prod.)
	<b>Contact No.</b>	9623564341
	<b>Email ID</b>	ssmmechl@tkietwarana.ac.in
	<b>Date of Birth</b>	05/06/1980
	<b>Date of Joining</b>	23/08/2008

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Prod.)	M. E. (Mech-Prod.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14	5	19
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	BME, Engg. Graphics, CAED, IM-OR, MFE, IE, IPD, TQM, CIM, MM, Meta. MDR, PM	--	13
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	03	03
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	06	00	06
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Mfg. Processes, Mahalaxmi Publications
<b>Professional Bodies Memberships</b>	Life Member ISTE(LM-69938)
<b>Consultancy Activities</b>	-
<b>Awards/ Achievements</b>	-
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 14.02.2022</b>

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**


<b>Prof. Ajit Bhagwan Bachche</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	660
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Design Engg.)
	<b>Contact No.</b>	7588064177
	<b>Email ID</b>	abbachche@tkietwarana.ac.in
	<b>Date of Birth</b>	09/06/1984
	<b>Date of Joining</b>	15/12/2012

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Prod.)	M.E.(Mech- Design Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	09	02	11
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	BME, Env. Engg. M/c Drawing, Ind. Fluid Power, Ind. Prod. Design, M/c Tools	--	06
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	05	05
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	04	00	04
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Patent No. 4203/MUM/2015 – “Design And Development of Solar Assisted Bicycle”
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-98630), AMIE(AM-168055-5)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	1. Won the Best PG Project Award for “Design And Development of Solar Assisted Bicycle” during 43rd ISTE Annual National Convention at TKIET, Warananagar, in 2013. 2. Won Best B. Tech Thesis Awards in 19th & 20th ISTE Students’ Convention.
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>




**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Pravinkumar N. Deshmukh</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	303
	<b>Designation</b>	Workshop superintendent & Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Design Engg.)
	<b>Contact No.</b>	9822669903
	<b>Email ID</b>	pndmech@tkietwarana.ac.in
	<b>Date of Birth</b>	16/10/1976
	<b>Date of Joining</b>	1/04/2000

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.E.(Mech-DesignEngg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	21	4	23
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Machine Design I, Metrology & Quality control, workshop Practice I, workshop Practice – II, Testing and Measurement	--	12
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	01	02
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	00	01
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM69931)
<b>Consultancy Activities</b>	--
<b>Awards/ Achievements</b>	--
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Prahlad Vithal Kamble</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	679
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M.Tech (Thermal Power Engineering)
	<b>Contact No.</b>	9916037766
	<b>Email ID</b>	pvkamble@tkietwarana.ac.in
	<b>Date of Birth</b>	17/10/1984
	<b>Date of Joining</b>	01/02/2013

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B. E. (Mech.)	M.Tech (Thermal Power Engineering)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	09	0.6	9.6
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	PM, EPE, PE, REE, HMT, FTM, AT, BME,WP,SS	---	---
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	00	00
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	00	01
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM 98629)
<b>Consultancy Activities</b>	Offering PDMS Course To Students
<b>Awards/ Achievements</b>	--
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 14.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Ravindranath G. Kshirsagar</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	608
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. Tech. (Production)
	<b>Contact No.</b>	9421679523
	<b>Email ID</b>	rgkshirsagar@tkietwarana.ac.in
	<b>Date of Birth</b>	29/07/1982
	<b>Date of Joining</b>	09/07/2012

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Production Engg.)	<b>M. Tech. (Production)</b>	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	13	0.5	13.5
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	BME, MDR, MP, MFE, IMOR, IPD, IE	--	07
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	03	03
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	00	02
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-78214), MIE(M-155780-1)
<b>Consultancy Activities</b>	--
<b>Awards/ Achievements</b>	--
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 11.02.2022


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Rajendra Tukaram Salunkhe</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	378
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Production Engg.)
	<b>Contact No.</b>	9423810276
	<b>Email ID</b>	rtsmech@tkietwarana.ac.in
	<b>Date of Birth</b>	20/07/1975
	<b>Date of Joining</b>	15/01/2008

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.E.(Mech-Production Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	23	---	23
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	BME, Manufacturing Processes, Fluid & Turbo Machinery, Theory of Machines – I, Machine Design – I, Industrial Engg.	Advanced Design Engg., Analysis & Synthesis of Mechanisms	08
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	05	06
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	10	00	10
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-69927), MIE(M-155787-9)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 12.02.2022


## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

<b>Prof. Sandeep H. Patil</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	579
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (CAD/CAM/CAE)
	<b>Contact No.</b>	9420352696
	<b>Email ID</b>	shpatil@tkietwarana.ac.in
	<b>Date of Birth</b>	25/06/1981
	<b>Date of Joining</b>	11/12/2011

ACADEMICS			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B. E. (Mech.)	M. E. (CAD/CAM/CAE)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14	5	19
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Mechatronics, FEA, Control Engineering , ANM, Computer graphics, CPP, AutoCAD, CATIA,	--	8
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	00	00
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	04	02	06
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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OTHER DETAILS	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM 98627)
<b>Consultancy Activities</b>	-
<b>Awards/ Achievements</b>	1. Maharashtra State Engineering Design National Award for the Project Design and Fabrication of 90 Degree Steering Mechanism
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 12.02.2022


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Avadhut R. Koli</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	1007
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Design Engg.)
	<b>Contact No.</b>	8551992817
	<b>Email ID</b>	arkoli@tkietwarana.ac.in
	<b>Date of Birth</b>	21/02/1991
	<b>Date of Joining</b>	01/08/2016

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M. Tech. (Mech.- Design Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	7	--	7
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	MSD, AME, MD I, TOM I, C++ Prog., Machine Drawing,	--	6
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	04	04
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	00	02
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>BooksPublished/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Nil
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 11.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Abhijit R. Shinge</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	524
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. Tech. (Manufacturing and Automation)
	<b>Contact No.</b>	8421556960
	<b>Email ID</b>	arshinge@tkietwarana.ac.in
	<b>Date of Birth</b>	13/09/1982
	<b>Date of Joining</b>	27/01/2011

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Production)	M.Tech.(Mfg.& Automation)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	12	1	13
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	MFE, Control Engineering, MQC, IMOR, PM, IE, Automobile Engineering, IPD, ERP, Mechatronics, BME, Engineering Graphics	--	12
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	02	04
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	05	01	06
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
	--	--	--

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-98626)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 12.02.2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**


<b>Prof. Amar V. Patil</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	379
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Production Engg.)
	<b>Contact No.</b>	9860202938
	<b>Email ID</b>	avpmech@tkietwarana.ac.in
	<b>Date of Birth</b>	30/05/1981
	<b>Date of Joining</b>	15/01/2008

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M. E. (Mech-Production Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	02	18
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	Auto Engg., RAC, IFP, ICE, MD II, PM, MP, BME, CIM, AutoCAD	--	10
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	01	01
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	00	03
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM 69926), IEI (M-155783-6)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 11.02.2022</b>




**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Shivanand M. Gidaveer</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	631
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. Tech. (Prod. Mgt.)
	<b>Contact No.</b>	8975053599
	<b>Email ID</b>	smgidaveer@tkietwarana.ac.in
	<b>Date of Birth</b>	20/06/1987
	<b>Date of Joining</b>	10/07/2012

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B. E. (Mech.)	M. Tech. (Prod. Mgt.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	1	11
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Mfg. Engg. Auto. Engg. Machine Tool & Processes, MP, CIM, C++ programming, Env. Engg. Prod. Mgt. MQC	--	9
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	01	02
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	00	00
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM 92100)
<b>Consultancy Activities</b>	-
<b>Awards/ Achievements</b>	-
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 12.02.2022


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Shailesh S. Patil</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	728
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. Tech. (Energy Technology) B.E. Mechanical
	<b>Contact No.</b>	9960229028
	<b>Email ID</b>	shaileshpatil@tkietwarana.ac.in
	<b>Date of Birth</b>	28/08/1987
	<b>Date of Joining</b>	02/09/2013

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	<b>M. Tech. (Energy Technology)</b>	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	12	0	12
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	Applied Thermodynamics, Refrigeration & Air Conditioning, Fluid & Turbo Machinery, Power Plant Engineering	--	12
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	01	04
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	00	03
<b>PG/Ph. D Projects guided</b>	<b>PGProjects</b>	<b>Ph. DProjects</b>	<b>Total</b>
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<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE(LM-98631)
<b>Consultancy Activities</b>	-
<b>Awards/ Achievements</b>	-
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 14.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Lingaraju S. V.</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	609
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. Tech (Mech-Design Engg.)
	<b>Contact No.</b>	7385117191
	<b>Email ID</b>	svlingaraju@tkietwarana.ac.in
	<b>Date of Birth</b>	30/03/1989
	<b>Date of Joining</b>	10/07/2012

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.Tech. (Mech-Design. Engg.)	Ph. D. Scholar
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	0	10
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	AME,TOM-I,MD-I,MD-II,MSD,CE	AEM,Robotics	08
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	03	01	04
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	01	01
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	--	--	--

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM92099),
<b>Consultancy Activities</b>	
<b>Awards/ Achievements</b>	In ISTE 18th Annual Student Convention got 2nd Prize for B.E students project in "Maharashtra state Engineering design Award for engineering students "for project titled "Design and fabrication of prototype of an Intelligent Braking system" in 2015 held at KING'S college of Engineering Tamilnadu.
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 11.02.2022


**Tatyasaheb Kore Institute of Engineering and Technology,  
Warananagar**

<b>Prof. Vikas Namdev Mane</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	371
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (CAD/ CAM/ CAE)
	<b>Contact No.</b>	9823986596
	<b>Email ID</b>	vnmmech@tkietwarana.ac.in
	<b>Date of Birth</b>	03/03/1979
	<b>Date of Joining</b>	01/01/2008

ACADEMICS			
Qualifications	UG	PG	PHD
	B.E.(Mech.)	M.E.( CAD/ CAM/ CAE)	--
Experience	Academic	Industrial	Total
	15	7	22
Subjects taught	UGLevel	PGLevel	Total
	FEA, Mechatronics, CAD/CAM, Machine Design – I, AutoCAD, Fluid mechanics, Fluid and Turbo Machinery, Graphics and BME	--	09
Publications (Journals)	National	International	Total
	01	04	06
Publications (Conferences)	National	International	Total
	01	00	01
PG/Ph. D Projects guided	PG Projects	Ph. D Projects	Total
	--	--	--

OTHER DETAILS	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM-69937)
<b>Consultancy Activities</b>	-
<b>Awards/ Achievements</b>	-
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 11.02.2022


## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

<b>Prof. Prasad D. Kulkarni</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	383
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Design Engg.)
	<b>Contact No.</b>	9822727114
	<b>Email ID</b>	pdkmech@tkietwarana.ac.in
	<b>Date of Birth</b>	30/7/1968
	<b>Date of Joining</b>	05/06/2008

ACADEMICS			
Qualifications	UG	PG	PHD
	B.E.(Mech.)	M.E.(Mech-DesignEngg.)	--
Experience	Academic	Industrial	Total
	28	3	31
Subjects taught	UG Level	PG Level	Total
	TOM-I, TOM-II, Mechatronics, Noise & Vibration. Engg. Graphics and BME	Solid Mechanics, ASM, ADE	10
Publications (Journals)	National	International	Total
	03	01	04
Publications (Conferences)	National	International	Total
	00	00	00
PG/Ph. D Projects guided	PG Projects	Ph. D Projects	Total
	--	--	--

OTHER DETAILS	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM18335)
<b>Consultancy Activities</b>	-----
<b>Awards/ Achievements</b>	----
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 11.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Pandharinath Bhanudas Kadam</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	552
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (CAD/CAM/CAE)
	<b>Contact No.</b>	8855037800
	<b>Email ID</b>	pbkadam@tkietwarana.ac.in
	<b>Date of Birth</b>	01/06/1973
	<b>Date of Joining</b>	02/08/2011

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.E.(CAD/CAM/CAE)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	6	22
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	Industrial Engg. Material Science & Metallurgy, Fluid Mechanics, Metrology & Quality Control, M/c Tools, Manufacturing Processes, CAD/CAM, AutoCAD,	--	08
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	04	04
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	02	00	02
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	--	--	--

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE(LM68011),MIE(M-155784-4)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>


**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Prashant Ramchandra Patil</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	384
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Prod. Engg.)
	<b>Contact No.</b>	9823103536
	<b>Email ID</b>	prpmech@tkietwarana.ac.in
	<b>Date of Birth</b>	29/07/1983
	<b>Date of Joining</b>	31/05/2008

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.E.(Mech.)	M.E.(Mech-Prod.)	Ph. D. Scholar
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	16	1	17
<b>Subjects taught</b>	<b>UGLevel</b>	<b>PGLevel</b>	<b>Total</b>
	Control Engg., PM, MFE, MQC, IPD, TM,IFP	--	12
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	0	01
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	01	01	02
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	--	--	--

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM67509), MIE(M-155786-0)
<b>Consultancy Activities</b>	
<b>Awards/ Achievements</b>	
<b>Grants received</b>	Nil
<b>Updated on</b>	Date: 11.02.2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

<b>Prof. Vivek Vijayrao Patil</b>		
<b>Department of Mechanical Engineering</b>		
	<b>Employee ID</b>	518
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M. E. (Mech-Prod. Engg.)
	<b>Contact No.</b>	7709063590
	<b>Email ID</b>	vvpatil@tkietwarana.ac.in
	<b>Date of Birth</b>	01/06/1986
	<b>Date of Joining</b>	11/01/2011

<b>ACADEMICS</b>			
<b>Qualifications</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B. E. (Mech.)	M. E. (Mech-Prod. Engg.)	--
<b>Experience</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	10	2	12
<b>Subjects taught</b>	<b>UG Level</b>	<b>PG Level</b>	<b>Total</b>
	MQC, MFE, CAD/CAM, AutoCAD, Machine Drawing, T&M, CAED. Engg. Graphics and BME	--	9
<b>Publications (Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	00	06	07
<b>Publications (Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	05	01	06
<b>PG/Ph. D Projects guided</b>	<b>PG Projects</b>	<b>Ph. D Projects</b>	<b>Total</b>
	--	--	--

<b>OTHER DETAILS</b>	
<b>Books Published/IPRs/Patents</b>	Nil
<b>Professional Bodies Memberships</b>	Life Member ISTE (LM 98633)
<b>Consultancy Activities</b>	Nil
<b>Awards/ Achievements</b>	Nil
<b>Grants received</b>	Nil
<b>Updated on</b>	<b>Date: 12.02.2022</b>



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Dr . D. N. Mane**

**Department of First Year Engineering**



<b>Employee ID</b>	132
<b>Designation</b>	Asso Prof, HOD
<b>Qualification</b>	M.Sc. M.Phil,Ph.D.(Mathematics).
<b>Contact Number</b>	9657847636
<b>Email</b>	hodappscience@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1966
<b>Date of Joining</b>	7th July 1989

Academics			
Qualification	UG	PG	PHD
	B.Sc.	M.Sc., M.Phil	Pd.D.
Experiance	Academic	Industrial	Total
	30 years	-	30 years
Subjects Taught	UG level	PG level	Total
	EM-I,EM-II,EM-III,AM	-	4
Publications(Journals)	National	International	Total
	02	-	2
Publications(Conferences)	National	International	Total
	02	-	2
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE, IMS, SUMS
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date 25/12/2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Department of First Year Engineering**

**Dr.(Mrs.)Patil Vibhavari D.**



<b>Employee ID</b>	165
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Sc. M.Phil,Ph.D.(Chemistry)
<b>Contact Number</b>	9421106538
<b>Email</b>	vibhavari.patil@tkietwarana.ac.in
<b>Date of Birth</b>	01/02/1967
<b>Date of Joining</b>	20th July 1995

Academics			
Qualification	UG	PG	PHD
	B.Sc.	M. Sc.	Pd.D.
Experience	Academic	Industrial	Total
	25 years		25 years
Subjects Taught	UG level	PG level	Total
	EC,Chemostry	-	2
Publications(Journals)	National	International	Total
		09	09
Publications(Conferences)	National	International	Total
	04	07	11
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE LM
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date 21/02/2022

## Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

**Prof. Dr. Amol Vilas Patil**

**Department of First Year Engineering**



<b>Employee ID</b>	532
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Sc.,Ph.D.(Physics).
<b>Contact Number</b>	9421261992
<b>Email</b>	amolvpatil@tkietwarana.ac.in
<b>Date of Birth</b>	30/04/1983
<b>Date of Joining</b>	16-December-2011

Academics			
Qualification	UG	PG	PHD
	B. Sc.	M.Sc.	P.hd.
Experiance	Academic	Industrial	Total
	9	7	16
Subjects Taught	UG	PG	Total
	EP	-	1
Publications(Journals)	National	International	Total
	5	2	7
Publications(Conferences)	National	International	Total
	4	2	6
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	4 (M. Sc.)		

Other Details	
<b>Books Published/IPRs/Patents</b>	<p>Study of the geo-seismology and it's effect on the ionosphere.</p> <p>Publisher: LAP LAMBERT Academic Publishing</p> <p>ISBN-13: 978-3846585795</p> <p>Chapter in Book:-</p> <p>A search for precursors of earthquake from Multi-station ULF observations and TEC measurements in India. Name of</p>

	Book: Frontiers of earthquake prediction studies. ISBN: 978-4-931507-16-6 Year 2012, PP.700 – 715.
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	Cadet Welfare Society's Scholarship, New Delhi (N.C.C.) Junior Research Fellowship, DST, New Delhi. Senior Research Fellowship, CSIR, New Delhi. Senior Research Fellowship- Extended, CSIR, New Delhi.
<b>Grants Received</b>	--
Updated On	Date 18-12-2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Dr. Marku Monis**

**Department of First Year Engineering**



<b>Employee ID</b>	20/01/1972
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.A.(English), M.A.(Hist.), B.Ed., Ph.D
<b>Contact Number</b>	9834572370
<b>Email</b>	monismk@tkietwarana.ac.in
<b>Date of Birth</b>	20/01/1972
<b>Date of Joining</b>	01-July-2005


<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B.A. B.Ph	M.A., M.A. B.Ed.	Ph.D.
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	15	-----	15
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	PC,SS	-	2
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	4	10	14
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	07	-----	-----
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE
<b>In-Charge English</b>	Language laboratory
<b>Awards / Achievements</b>	IX Rank in M.A., English at the Karnataka University, Mysore
<b>Grants Received</b>	--
<b>Updated On</b>	Date : 21/02/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Department of First Year Engineering**

**Prof. Santhosh. S. Desai**

	<b>Employee ID</b>	714
	<b>Designation</b>	Assistant Professor
	<b>Qualification</b>	M.Sc.,Ph.D.(Mathematics)
	<b>Contact Number</b>	9423984939
	<b>Email</b>	ssdesai@tkietwarana.ac.in
	<b>Date of Birth</b>	22/09/1984
	<b>Date of Joining</b>	05-August-2013

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>PHD</b>
	B. Sc.	M. Sc.	Ph.D.
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	5.5 years		5.5 years
<b>Subjects Taught</b>	<b>UG</b>	<b>PG</b>	<b>Total</b>
	EM-I, EM-II,EM-III	-	3
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	2	9	
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	Awarded UGC Research fellowship for meritorious students from UGC for the years 2008-2011.
<b>Grants Received</b>	--
<b>Updated On</b>	Date 18-12-2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Kamble Ganesh. B**

**Department of First Year Engineering**



<b>Employee ID</b>	1008
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.A.(English), NET with JRF
<b>Contact Number</b>	9860668208
<b>Email</b>	gbkamble@tkietwarana.ac.in
<b>Date of Birth</b>	15/06/1984
<b>Date of Joining</b>	11-August-2016

Academics			
Qualification	UG	PG	PHD/NET
	B.A.	M.A.	UGC NET with JRF
Experience	Academic	Industrial	Total
	11 Yrs	2 Yrs	13 Yrs
Subjects Taught	UG	PG	Total
	PC, SS	-	2
Publications(Journals)	National	International	Total
	--	01	--
Publications(Conferences)	National	International	Total
	--	01	--
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	--
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	UGC NET with JRF June 2014
<b>Grants Received</b>	--
<b>Updated On</b>	Date 18-12-2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof D. S. Mane**

**Department of First Year Engineering**



<b>Employee ID</b>	359
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Sc. SET (Mathematics), B. Ed
<b>Contact Number</b>	9420674756
<b>Email</b>	dhanaji_mane@tkietwarana.ac.in
<b>Date of Birth</b>	28/03/1983
<b>Date of Joining</b>	07th July 2007

<b>Academics</b>			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	
	B.Sc.	M. Sc.	SET
<b>Experiace</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14 years	--	14 years
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	EM-I, EM-II, EM-III	-	03
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	--	--	--
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	--	--	--
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	--	--	--

<b>Other Details</b>	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date 24/12/2021



**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Naik R.B.**

**Department of First Year Engineering**



<b>Employee ID</b>	360
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Sc. SET(Mathematics)
<b>Contact Number</b>	9960045089
<b>Email</b>	ranjit_naik@tkietwarana.ac.in
<b>Date of Birth</b>	23/10/1982
<b>Date of Joining</b>	9th July 2007

Academics			
Qualification	UG	PG	SET/NET
	B.Sc.	M. Sc.	SET
Experience	Academic	Industrial	Total
	14 years		14 years
Subjects Taught	UG level	PG level	Total
	EM-I,EM-II,EM-III	-	03
Publications(Journals)	National	International	Total
	-	-	-
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date 20/01/2022

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Sambhaji. N. Shelake**

**Department of First Year Engineering**



<b>Employee ID</b>	511
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Sc.(Mathematics)SET, B. Ed.
<b>Contact Number</b>	9890695220
<b>Email</b>	snsnelake@tkietwarana.ac.in
<b>Date of Birth</b>	01/06/1982
<b>Date of Joining</b>	28/10/2010

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	
	B. Sc.	M. Sc.	SET
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	14		
<b>Subjects Taught</b>	<b>UG level</b>	<b>PG level</b>	<b>Total</b>
	EM-I,EM-II,EM-III,EM-IV	-	4
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>

Other Details	
<b>Books Published/IPRs/Patents</b>	
<b>Professional Bodies Memberships</b>	ISTE
<b>Consultancy Activities</b>	
<b>Awards / Achievements</b>	
<b>Grants Received</b>	
<b>Updated On</b>	Date 07/12/2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Mr. Zende S. S**

**Department of First Year Engineering**



<b>Employee ID</b>	1053
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Sc.(Chemistry) B.Ed.
<b>Contact Number</b>	9764543223
<b>Email</b>	sszende@tkietwarana.ac.in
<b>Date of Birth</b>	30/05/1986
<b>Date of Joining</b>	16th August 2019

Academics			
Qualification	UG	PG	PHD
	B.Sc.	M. Sc.	
Experiace	Academic	Industrial	Total
	1 years	-	1 years
Subjects Taught	UG level	PG level	Total
	EC	-	1
Publications(Journals)	National	International	Total
	-	-	-
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date 25/12/2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Madhale Rohit J.**

**Department of First Year Engineering**



<b>Employee ID</b>	1066
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.A. (English)
<b>Contact Number</b>	
<b>Email</b>	karandess15@gmail.com
<b>Date of Birth</b>	14/11/1989
<b>Date of Joining</b>	01th November 2020

Academics			
Qualification	UG	PG	PHD
	B.A.	M.A.M.Ed	-
Experience	Academic	Industrial	Total
	4 years	-	4 years
Subjects Taught	UG level	PG level	Total
	PC,SS	-	2
Publications(Journals)	National	International	Total
	1	-	-
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date 25/12/2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Mujawar Aman M.**

**Department of First Year Engineering**



<b>Employee ID</b>	1059
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.Sc.(Physics)
<b>Contact Number</b>	8767632660
<b>Email</b>	amanmmujawar@tkietwarana.ac.in
<b>Date of Birth</b>	06/05/1996
<b>Date of Joining</b>	1th March 2021

Academics			
Qualification	UG	PG	PHD
	B.Sc.	M. Sc.	-
Experience	Academic	Industrial	Total
	1 years	-	1 years
Subjects Taught	UG	PG	Total
	EP	-	-
Publications(Journals)	National	International	Total
	-	-	-
Publications(Conferences)	National	International	Total
	-	-	-
PG/Ph. D. Projects Guided	PG Projects	Ph.D Projects	Total
	-	-	-

Other Details	
<b>Books Published/IPRs/Patents</b>	-
<b>Professional Bodies Memberships</b>	-
<b>Consultancy Activities</b>	-
<b>Awards / Achievements</b>	-
<b>Grants Received</b>	-
<b>Updated On</b>	Date 25/12/2021

**Tatyasaheb Kore Institute of Engineering and Technology, Warananagar**

**Prof. Tasgaonkar Vikas V.**

**Department of First Year Engineering**



<b>Employee ID</b>	1058
<b>Designation</b>	Assistant Professor
<b>Qualification</b>	M.A.(English), SET.
<b>Contact Number</b>	9579335231
<b>Email</b>	vvtasgaonkar@tkietwarana.ac.in
<b>Date of Birth</b>	28/01/1988
<b>Date of Joining</b>	1 st March 2021

Academics			
<b>Qualification</b>	<b>UG</b>	<b>PG</b>	<b>Ph.D.</b>
	B.A.	M. A. SET	Pursuing
<b>Experiance</b>	<b>Academic</b>	<b>Industrial</b>	<b>Total</b>
	06 years		
<b>Subjects Taught</b>	<b>UG</b>	<b>PG</b>	<b>Total</b>
	PC, SS	-	2
<b>Publications(Journals)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	--	--	--
<b>Publications(Conferences)</b>	<b>National</b>	<b>International</b>	<b>Total</b>
	--	--	--
<b>PG/Ph. D. Projects Guided</b>	<b>PG Projects</b>	<b>Ph.D Projects</b>	<b>Total</b>
	--	--	--

Other Details	
<b>Books Published/IPRs/Patents</b>	--
<b>Professional Bodies Memberships</b>	--
<b>Consultancy Activities</b>	--
<b>Awards / Achievements</b>	--
<b>Grants Received</b>	--
<b>Updated On</b>	Date 25/12/2021

## 9. Fee

<b>Details of Fee, as approved by State Fee Committee, for the Institution.</b>	Tuition Fee : 87420/- Development Fee : 10580/- Total : 98000/-
<b>Time schedule for payment of Fee for the entire programme</b>	Two to Three Installment given to pay fees in Academic year.
<b>Number of Scholarships offered by the Institution, duration and amount</b>	No. of Students : 276 Total Scholarship : 5804242/- Duration : Per Academic year till the course complet.
<b>Criteria for Fee Waivers/ Scholarships</b>	As Per Merit and Annual Income below 8 lakhs
<b>Estimated cost of Boarding and Lodging in Hostels</b>	Boarding Rs. 16000 for girls and Rs. 18000 for Boys for one academic year. Lodging Rs. 11500 for girls and Rs. 15500 for biys for academic year

### No. of Fee waivers granted with amount and name of students

TFWS List 2020-2021						
Sr. No.	GR No.	Roll No.	Student Name	Class	Branch	Fees Cons.
1	20UGCH19319	613	ULAPE VAISHNAVI SUNIL	FY Btech	Chemical	87420.00
2	20UGCH19404	639	SHITYALKAR NILESH BAPU	FY Btech	Chemical	87420.00
3	20UGCH19373	259	KATKAR PRATHMESH SITARAM	FY Btech	Chemical	87420.00
4	20UGCE20000	702	GAIKWAD RUTUJA GANESH	FY Btech	Civil	87420.00
5	20UGCE19586	504	PATIL SAMIKSHA JAYANT	FY Btech	Civil	87420.00
6	20UGCE19362	602	SHELAKE SNEHAL BHIMRAO	FY Btech	Civil	87420.00
7	20UGCE19748	436	PATIL SIDDESH SANJAY	FY Btech	Civil	87420.00
8	20UGCE19726	441	PATIL SUYASH JAGANNATH	FY Btech	Civil	87420.00
9	20UGCE19332	648	THORAT OMKAR YUVRAJ	FY Btech	Civil	87420.00
10	20UGCS19459	515	RAJMANE SHRAVNI RATNAKAR	FY Btech	CSE	87420.00
11	20UGCS19327	204	GURAV RUTUJA SADANAND	FY Btech	CSE	87420.00
12	20UGCS19734	654	WARAKE SOURABH SHIVAJI	FY Btech	CSE	87420.00
13	20UGCS19577	548	PAWAR VINAYAK AMRUT	FY Btech	CSE	87420.00
14	20UGCS19571	457	PATIL ROHIT HINDURAO	FY Btech	CSE	87420.00
15	20UGCS19497	520	PATIL TUSHAR VASANT	FY Btech	CSE	87420.00
16	20UGCS19466	323	KORANE BHAVESH ASHOK	FY Btech	CSE	87420.00
17	20UGCS19385	425	PATHAN AMAN ASHUBAL	FY Btech	CSE	87420.00
18	20UGCS19342	636	SHINDE PRADIP VISHWAS	FY Btech	CSE	87420.00
19	20UGET19434	308	MAGDUM SAKSHI KIRAN	FY Btech	E&TC	87420.00
20	20UGET19341	115	DONGARE SANJANA SHIVAJI	FY Btech	E&TC	87420.00

21	20UGET19333	112	DESHMUKH SAKSHI SUNIL	FY Btech	E&TC	87420.00
22	20UGME19822	319	KHARJE VIVEK YUVRAJ	FY Btech	Mechanical	87420.00
23	20UGME19856	736	KAPARE KETAN VIJAY	FY Btech	Mechanical	87420.00
24	20UGME19733	438	PATIL PRAJWAL PRAKASH	FY Btech	Mechanical	87420.00
25	20UGME19499	549	PAWAR ADITYA GORAKH	FY Btech	Mechanical	87420.00
26	20UGME19428	522	PATIL YOGESH ANANDA	FY Btech	Mechanical	87420.00
27	20UGME19387	527	PATIL GANESH MARUTI	FY Btech	Mechanical	87420.00
28	20UGME19348	533	PATIL ANIKET DHONDIRAM	FY Btech	Mechanical	87420.00
29	1911118888	59	Patil Sudarshan Sanjay	SY BTech	Chemical	87420.00
30	1911118688	60	Patil Suyash Mohan	SY BTech	Chemical	87420.00
31	1911118616	56	Patil Pratik Vinay	SY BTech	Chemical	87420.00
32	1811115815	70	Satvekar Sourabh Ashok	TE	Chemical	79372.00
33	1811115772	28	Jadhav Aniket Dattatray	TE	Chemical	79372.00
34	1811115768	23	Dhavare Siddharth Sandip	TE	Chemical	79372.00
35	201715317	73	Shinde Suhas Sambhaji	BE	Chemical	89091.00
36	201715280	31	Jagtap Rishikesh Adhikrao	BE	Chemical	89091.00
37	201715266	16	Bugale Shubhankar Rajendra	BE	Chemical	89091.00
38	1911218641	53	Shinde Abhishek Goraksh	SY BTech	Civil	87420.00
39	1911218738	42	Patil Nilesh Jalindar	SY BTech	Civil	87420.00
40	1911218686	47	Patil Sanket Madhukar	SY BTech	Civil	87420.00
41	1911218673	24	Kadambande Harshwardhan Tanajirao	SY BTech	Civil	87420.00
42	1911218621	5	Patil Ankita Bhanudas	SY BTech	Civil	87420.00
43	1911218717	51	Patil Vikram Vilas	SY BTech	Civil	87420.00
44	1811215860	15	Patil Pratiksha Prakash	TE	Civil	79372.00
45	1811215848	51	Kulkarni Tushar Yashwant	TE	Civil	79372.00
46	1811215832	34	Gadave Rushikesh Vasant	TE	Civil	79372.00
47	201715244	13	Patil Rupali Arun	BE	Civil	89091.00
48	201715240	53	Patil Mayur Anant	BE	Civil	89091.00
49	201715212	28	Chavan Vilas Bhojaling	BE	Civil	89091.00
50	1812216212	207	Kote Ashwini Prabhakar	BE	Civil	79372.00
51	1812216244	239	Khutale Akshay Dnyandev	BE	Civil	79372.00
52	1812216216	215	Patil Snehal Prakash	BE	Civil	79372.00
53	1911518793	208	Powar Omkar Tanaji	SY BTech	CSE	87420.00
54	1911518696	105	Kumbhar Monika Ramesh	SY BTech	CSE	87420.00
55	1911519025	108	Kuri Prasad Allappa	SY BTech	CSE	87420.00
56	1911518993	133	Nevarekar Pratibha Rajaram	SY BTech	CSE	87420.00
57	1911518884	165	Patil Shubham Parashram	SY BTech	CSE	87420.00
58	1911518731	163	Patil Shridhan Prashant	SY BTech	CSE	87420.00
59	1911518653	10	Bhosale Sourabh Sampatrao	SY BTech	CSE	87420.00
60	1911518721	141	Patil Anushka Pratap	SY BTech	CSE	87420.00
61	1911518632	158	Patil Sayali Ashok	SY BTech	CSE	87420.00
62	1811516048	55	Patil Samruddhi Sanjay	TE	CSE	79372.00
63	1811516085	71	Vibhute Rutuja Arun	TE	CSE	79372.00
64	1811516042	124	Patil Ajay Gajanan	TE	CSE	79372.00
65	1811516036	117	More Onkar Siddheshwar	TE	CSE	79372.00
66	1811516033	45	Mehta Himanshu Dilip	TE	CSE	79372.00



67	1811516004	19	Huddar Aishwarya Bhimsha	TE	CSE	79372.00
68	201715403	126	Patil Sayali Umesh	BE	CSE	89091.00
69	201715390	120	Patil Komal Krishnat	BE	CSE	89091.00
70	201715384	23	Padmawar Manasi Mahendra	BE	CSE	89091.00
71	201715376	63	Mohite Avishkar Ajitkumar	BE	CSE	89091.00
72	201715351	54	Jondhalekar Ganesh Sitaram	BE	CSE	89091.00
73	201715340	48	Fartade Mayur Fulchand	BE	CSE	89091.00
74	1911618953	5	Chavan Aditi Raghunath	SY BTech	E&TC	87420.00
75	1811315898	37	Patil Satyajeet Balaso	TE	E&TC	79372.00
76	1811315896	35	Patil Nandkishor Suresh	TE	E&TC	79372.00
77	1811315881	5	Jadhav Arati Sardar	TE	E&TC	79372.00
78	201715476	21	Sutar Akanksha Laxman	BE	E&TC	89091.00
79	201715458	26	Patil Aniket Rajendra	BE	E&TC	89091.00
80	201715438	5	Gaikwad Pratibha Rajendra	BE	E&TC	89091.00
81	1911419013	126	Sonar Vishal Sharad	SY BTech	Mechanical	87420.00
82	1911418736	10	Bhaskimkar Nikhil Nanaso	SY BTech	Mechanical	87420.00
83	1911418634	27	Galati Sudarshan Shivling	SY BTech	Mechanical	87420.00
84	1911418626	2	Ghatage Shreya Ramesh	SY BTech	Mechanical	87420.00
85	1911418602	116	Patil Shivraj Jitendra	SY BTech	Mechanical	87420.00
86	1911418592	30	Hatkar Aditya Madhukar	SY BTech	Mechanical	87420.00
87	1911418733	34	Kadam Sanket Tanaji	SY BTech	Mechanical	87420.00
88	1811415976	9	Wagh Pratiksha Ramdas	TE	Mechanical	79372.00
89	1811415968	7	Sawant Sakshi Chandrakant	TE	Mechanical	79372.00
90	1811415956	215	Patil Shreyash Sanjay	TE	Mechanical	79372.00
91	1811415923	48	Jadhav Sourabh Sarjerao	TE	Mechanical	79372.00
92	1811415910	21	Borute Vinit Shrishail	TE	Mechanical	79372.00
93	1811415908	19	Bhosale Mandar Prakash	TE	Mechanical	79372.00
94	201715573	160	Shinde Ajit Vishwas	BE	Mechanical	89091.00
95	201715554	143	Patil Sumit Ramesh	BE	Mechanical	89091.00
96	201715544	3	Patil Pradnya Surendra	BE	Mechanical	89091.00
97	201715530	2	Mulik Vaishnavi Satish	BE	Mechanical	89091.00
98	201715524	67	Mane Onkar Prakash	BE	Mechanical	89091.00
99	201715502	37	Jagdale Mahesh Ramesh	BE	Mechanical	89091.00
			<b>Total</b>			<b>8496519.00</b>

## 10. Admission

- Number of seats sanctioned with the year of approval

Course	2021-22	2020-21	2019-20
Under Graduate	600	600	600
Post Graduate (M. Tech.)	72	72	72

- Number of Students admitted under various categories each year in the last three years

### **Total Admission Category wise For the Year 2021 – 2022**

#### **F. Y. B. TECH**

Branch	NTB	NTC	NTD	OBC	EWS	OPEN	SBC	SEBC	SC	S T	VJNT	TOTAL
CHEMICAL ENGG.	2	3	0	7	3	43	7	0	2	0	3	63
MECHANICAL ENGG.	1	3	0	8	4	47	0	0	5	0	1	69
CIVIL ENGG.	1	3	0	3	3	37	0		2		1	50
COMPUTER SCI. ENGG.	4	7	2	33	9	129	0	0	15	0	6	205
ELEN. & TELE. ENGG.	1	2	0	7	4	47	0	0	6	0	2	69
<b>TOTAL</b>	<b>9</b>	<b>18</b>	<b>2</b>	<b>58</b>	<b>23</b>	<b>303</b>	<b>7</b>	<b>0</b>	<b>30</b>	<b>0</b>	<b>13</b>	<b>456</b>

### **Total Admission Category wise For the Year 2020 – 2021**

#### **F. Y. B. TECH**

Branch	NTB	NTC	NTD	OBC	EWS	OPEN	SBC	SEBC	SC	ST	VJNT	TOTAL
CHEMICAL ENGG.	1	4	0	11	2	41	0	0	7	1	0	67
MECHANICAL ENGG.	0	2	1	7	1	39	0	0	3	0	1	54
CIVIL ENGG.	2	4	1	9	2	34	0	0	3	0	2	57
COMPUTER SCI. ENGG.	5	8	4	37	4	128	0	2	17	0	3	208
ELEN. & TELE. ENGG.	1	2	0	9	1	48	0	0	3	0	2	66
<b>TOTAL</b>	<b>9</b>	<b>20</b>	<b>6</b>	<b>73</b>	<b>10</b>	<b>290</b>	<b>0</b>	<b>2</b>	<b>33</b>	<b>1</b>	<b>8</b>	<b>452</b>

### **Total Admission Category wise For the Year 2019 – 2020**

#### **F. Y. B. TECH**

Branch	NTB	NTC	NTD	OBC	EWS	OPEN	SEBC	SBC	SC	ST	VJNT	TOTAL
CHEMICAL ENGG.	1	3	0	17	0	27	13	0	4	0	0	65
CIVIL ENGG.	2	4	0	4	0	33	14	0	4	1	0	62
COMPUTER SCI. ENGG.	4	8	1	36	0	74	35	0	17	1	2	178
ELEN. & TELE. ENGG.	0	1	0	9	0	19	13	0	2	0	0	44
MECHANICAL ENGG.	3	5	0	10	0	44	22	0	1	0	0	85
<b>TOTAL</b>	<b>11</b>	<b>21</b>	<b>1</b>	<b>76</b>	<b>0</b>	<b>197</b>	<b>97</b>	<b>0</b>	<b>28</b>	<b>2</b>	<b>2</b>	<b>434</b>

**Total Admission Category wise For the Year 2021 – 2022****M. TECH. I**

Branch	NTB	NTC	NTD	OBC	EWS	OPEN	SEB C	SBC	SC	ST	VJNT	TOTAL
MECHANICAL DESIGN	0	0	0	1	0	13	0	0	3	0	0	17
CONSTRUCTION MANEGMENT	0	0	0	2	0	11	0	0	2	0	0	15
ELEN. & TELE. ENGG.	0	0	0	0	0	3	0	0	0	0	0	3
CHEMICAL ENGG.	0	0	0	5	0	11	0	0	0	0	0	16
TOTAL	0	0	0	8	0	38	0	0	5	0	0	51

**Total Admission Category wise For the Year 2020 – 2021****M. TECH. I**

Branch	NT B	NTC	NTD	OBC	EWS	OPEN	SEB C	SBC	SC	ST	VJNT	TOTAL
MECHANICAL DESIGN	0	0	0	0	1	16	0	0	1	0	0	18
CONSTRUCTION MANEGMENT	0	1	0	2	0	10	0	0	4	0	2	19
ELEN. & TELE. ENGG.	0	0	0	1	0	7	0	0	3	0	0	11
CHEMICAL ENGG.	1	1	0	2	0	13	0	0	2	0	1	20
TOTAL	1	2	0	5	1	46	0	0	10	0	3	68

**Total Admission Category wise For the Year 2019 – 2020****M. TECH. I**

Branch	NTB	NTC	NTD	OBC	EWS	OPEN	SEBC	SBC	SC	ST	VJNT	TOTAL
MECHANICAL DESIGN	0	0	0	1	0	12	3	0	2	0	0	18
CONSTRUCTION MANEGMENT	0	0	0	1	0	14	0	0	0	0	0	15
ELEN. & TELE. ENGG.	0	1	0	1	0	1	0	0	0	0	0	3
CHEMICAL ENGG.	0	1	1	4	0	11	0	0	1	0	0	18
TOTAL	0	2	1	7	0	38	3	0	3	0	0	54

- **Number of applications received during last two years for admission under Management Quota and number admitted**

**Academic Year 2021-22**

Sr. No.	Course	No. of application Received	No of Students admitted	Remark
1	B. Tech.	47	47	IL+ACAP
2	M. Tech.	11	11	IL+ACAP

**Academic Year 2020-21**

	Course	No. of application Received	No of Students admitted	Remark
1	B. Tech.	33	33	IL+ACAP
2	M. Tech.	11	11	IL+ACAP

**11. Admission Procedure**

Mention the admission test being followed, name and address of the Test Agency and its URL(Website)

**Under Graduate**

MHT-CET 2020-2021  
Government of Maharashtra  
State Common Entrance Test Cell, Maharashtra State  
<http://cetcell.mahacet.org/>,

**JEE Main** Government  
of India  
Ministry of Human Resource Development  
<https://jeemain.nta.nic.in/webinfo/public/home.aspx>,

Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (Stateconducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)

- **B. Tech. Total Allotment CAP & Institute Level for year 2021-2022**

Branch	CAP				IL		ACAP	
	CET	JEE	EWS	TFWS	CET	JEE	CET	JEE
Chemical	45	9	6	3	4	0	3	0
Civil	43	2	12	0	0	0	0	0
Computer Engg.	128	27	18	9	25	0	4	0
Elen. & Tele. Comm	49	9	6	3	2	0	5	0
Mechanical	53	1	18	0	0	0	4	0
<b>Total</b>	<b>318</b>	<b>48</b>	<b>60</b>	<b>15</b>	<b>31</b>	<b>0</b>	<b>16</b>	<b>0</b>

- M. Tech. Allotment Status 2021-22**

Sr. No	Branch	CAP			IL		ACAP	
		GATE	Sponsored	EWS	GATE	Sponsored	GATE	Sponsored
1	Mechanical - Design	8	4	2	0	2	0	1
2	Civil – Construction Mgt.	8	0	1	0	4	0	2
3	Chemical Engineering	14	0	1	1	0	0	0
4	Elen. & Tele. Comm	1	2	0	0	0	0	0
<b>Total</b>		<b>31</b>	<b>6</b>	<b>4</b>	<b>1</b>	<b>6</b>	<b>0</b>	<b>3</b>

- Calendar for admission against Management/vacant seats:**

**Admission Process of First Year B. Tech. For Institute Level Round**

Provisional Schedule of Admission Activities for the year 2021-2022

Sr. No	Activities	Schedule
1	Display of Vacancy position of Institute level round on notice board	28 <sup>th</sup> December 2021 on 01.00 pm
2	Application form submitted in Institute.	28 <sup>th</sup> December 2021 on 03.00pm
3	Display of Merit list	28 <sup>th</sup> December 2021 on 04.00pm
4	Last date of reporting to Institute level round	28 <sup>th</sup> December 2021 on 05.00 pm

**Note: All the eligible candidate should submit the original documents in the institute at the time of Admission. Institute will remain open from 10:00 am to 05:45pm on all the days of reporting.**

**Admission Process of First Year M. Tech. For Institute Level Round**

Provisional Schedule of Admission Activities for the year 2021-2022

Sr.No	Activities	Schedule
1	Display of Vacancy position of Institute level round on notice board	28 <sup>th</sup> December 2021 on 01.00 pm
2	Application form submission in the Institute.	28 <sup>th</sup> December 2021 on 03.00pm
3	Display of Merit list	28 <sup>th</sup> December 2021 on 04.00pm
4	Last date of reporting to Institute level round	28 <sup>th</sup> December 2021 on 05.00 pm

**Note: All the eligible candidate should submit the original documents in the institute at the time of Admission. Institute will remain open from 10:00 am to 05:45pm on all the days of reporting.**

- Last date of request for applications**

Sr. No.	Course	Last date of Application
1	B. Tech.	28 <sup>th</sup> December 2021
2	M. Tech.	28 <sup>th</sup> December 2021

- Last date of submission of applications**

Sr. No.	Course	Last date of submission application
1	B. Tech.	28 <sup>th</sup> December 2021
2	M. Tech.	28 <sup>th</sup> December 2021

- Dates for announcing final results**

Sr. No.	Course	Last date of announcing final results
1	B. Tech.	28 <sup>th</sup> December 2021
2	M. Tech.	28 <sup>th</sup> December 2021

- Release of admission list (main list and waiting list shall be announced on the same day)**

**FIRST YEAR ENGG. MERIT LIST OF INSTITUTE LEVEL QUOTA STUDENTS 2021-22**

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Admitted Branch
1	1	83.49	EN21240652	POWAR PRATHMESH NAMDEV	Male	Open	83.49	Computer Sc.& Engg.
2	2	72.57	EN21184763	PATIL PRATHAMESH AMAR	Male	Open - EWS	96	Computer Sc.& Engg.
3	3	71.25	EN21201214	HIRDEKAR SUYASH HARISHCHANDRA	Male	Open - EWS	92.67	Computer Sc.& Engg.
4	4	71.06	EN21108898	MOHITE NIKHIL UDAY	Male	Open - EWS	91.67	Computer Sc.& Engg.
5	5	65.84	EN21204322	KADAM HARSHWARDHAN SHANTARAM	Male	Open	83.33	Chemical Engg
6	6	60.86	EN21159340	PATIL HARSHVARDHAN BHARAT	Male	OBC	84.5	Computer Sc.& Engg.
7	7	56.26	EN21211958	PATIL PRATHAMESH PRADEEP	Male	Open	92	Computer Sc.& Engg.

8	8	52.21	EN21156195	PATIL PREMKUMAR PRATAP	Male	Open - EWS	81	Computer Sc.& Engg.
9	9	51.15	EN21114576	DISHA MOHAN JADHAV	Female	Open - EWS	77.67	Computer Sc.& Engg.
10	10	47.78	EN21218221	KHOT VAISHNAVI BABURAO	Female	Open	95.67	Electronics & Telecommunication Engg.
11	11	47.43	EN21206194	PATIL VISHWAJEET SANJAY	Male	Open - EWS	91	Computer Sc.& Engg.
12	12	45.17	EN21189835	PATIL SHRUTI AJITSINGH	Female	Open - EWS	91.67	Computer Sc.& Engg.
13	13	44.35	EN21217996	DESAI AJINKYA VIJAY	Male	Open - EWS	80.67	Computer Sc.& Engg.
14	14	44.19	EN21184568	PATIL VINAYAK SHANKAR	Male	Open	61.07	Computer Sc.& Engg.
15	15	41.19	EN21225655	HUPARE PRANJALI RAJENDRA	Female	Open	80.17	Electronics & Telecommunication Engg.
16	16	37.38	EN21193617	KHUDE YASH NARAYAN	Male	Open	78	Computer Sc.& Engg.
17	17	34.24	EN21166845	JAMADAR VASIM RAFIK	Male	Open	85	Chemical Engg
18	18	33.83	EN21160939	CHOUGALE PAVAN NAMDEV	Male	Open - EWS	85	Chemical Engg
19	19	33.17	EN21189614	GAIKWAD SUYASH DIPAK	Male	Open - EWS	57.33	Computer Sc.& Engg.
20	20	30.43	EN21223867	JAGDALE SHIVRAJ SUBHASH	Male	Open	87.33	Chemical Engg
21	21	30.30	EN21205619	PAWAR SANKET RAJENDRA	Male	Open	92	Computer Sc.& Engg.
22	22	29.00	EN21177977	JADHAV JAYESH MANOHAR	Male	OBC	84.33	Computer Sc.& Engg.
23	23	27.42	EN21178308	DINDE ABHISHEK MARUTI	Male	Open	82.67	Computer Sc.& Engg.
24	24	23.85	EN21189924	PATIL MRUNALI MARUTI	Female	OBC	85.33	Computer Sc.& Engg.
25	25	20.50	EN21222108	SHINDE VIPUL SURESH	Male	Open	86	Computer Sc.& Engg.
26	26	20.44	EN21174832	KAPARE PRATIK RAMESH	Male	Open - EWS	85.33	Computer Sc.& Engg.
27	27	18.23	EN21228716	VHANAGADE PRATIK PANDURANG	Male	Open	75.67	Computer Sc.& Engg.
28	28	10.72	EN21170556	PATIL SHIVARAJ SAMBHAJI	Male	Open - EWS	89.67	Computer Sc.& Engg.
29	29	8.94	EN21177223	PATIL RITESH RAYSING	Male	Open	89.83	Computer Sc.& Engg.
30	30	8.43	EN21203573	JADHAV PRACHI SHIVAJI	Female	Open - EWS	69	Computer Sc.& Engg.
31	31	5.45	EN21175301	DESHPANDE YASH AMOL	Male	Open - EWS	78	Computer Sc.& Engg.

## FIRST YEAR ENGG. MERIT LIST OF AGAINST CAP STUDENTS 2021-22

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Branch
1	1	77.22	EN21224053	SAHIL CHOUGULE	Male	Open - EWS	80.33	Mechanical Engg
2	2	74.66	EN21236773	PATIL DISHANK BHAGWAN	Male	Open - EWS	84.33	Computer Sc.& Engg.
3	3	74.26	EN21220968	CHARAPALE MRUNAL JAGANNATH	Female	Open - EWS	95	Computer Sc.& Engg.
4	4	65.42	EN21202130	MANE OM MAHESH	Male	Open	94	Electronics & Telecommunication Engg.
5	5	64.17	EN21209635	PATIL SHAMBALA RAJENDRA	Female	Open	80.33	Electronics & Telecommunication Engg.
6	6	58.98	EN21110752	DOIJAD ANURAG SUDHIR	Male	Open - EWS	84.5	Electronics & Telecommunication Engg.
7	7	58.71	EN21107682	SNEHA SURESH SHINDE	Female	Open - EWS	77.67	Computer Sc.& Engg.
8	8	50.80	EN21189487	SHREYAS SAMBHAJI YADAV	Male	Open	82.33	Computer Sc.& Engg.
9	9	44.35	EN21218581	THORAT SWATI PRAKASH	Female	SC	85.67	Mechanical Engg
10	10	38.05	EN21149703	PAYMAL VIRAJ VISHWAS	Male	Open - EWS	86.33	Mechanical Engg
11	11	30.30	EN21227509	PATIL SANKET SUKHDEV	Male	Open - EWS	63.67	Chemical Engg
12	12	18.23	EN21151004	BHUSAGARE VISHNUKANT SANJIV	Male	OBC	89.67	Mechanical Engg
13	13	17.69	EN21224308	NIKAM BHARGAV TANAJI	Male	Open	80.83	Chemical Engg
14	14	17.23	EN21163979	CHENDAKE SAYALI SANJAY	Female	Open	88	Electronics & Telecommunication Engg.
15	15	10.02	EN21189306	SHAIKH SAMEER BASHIR	Male	Open	87	Electronics & Telecommunication Engg.
16	16	10.02	EN21209359	KAMBLE AKSHAY PRAKASH	Male	Open	84.33	Chemical Engg

## MASTER OF TECH. MERIT LIST OF INSTITUTE LEVEL QUOTA STUDENTS 2021-22

Sr. No.	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Graduation Percentage	Admitted Branch
1	1	10.3	GATE	ME20604111	AMBOLE SIDDHARTH RAJAN	Male	Open	61.81	Con. Management
2	2	9.27	GATE	ME20620531	TALSANDEKAR ROHAN ATMARAM	Male	SC	83.94	Con. Management
3	3	8.33	GATE	ME20603380	PARAB RAJLAXMI LAXMAN	Female	Open	63.97	Con. Management



4	4	6.53	GATE	ME20603116	PHALLE SONALI SUNIL	Female	OBC	77.94	Con. Management
5	5	3.67	GATE	ME20604550	GOPALKAR PRATHAMESH ABHAYKUMAR	Male	OBC	66.75	Chemical Engg.
6	6	3.33	GATE	ME20606586	JADHAV PUSHPANJALI BABASAHEB	Female	Open	78.5	Chemical Engg.
7	7	63.16	Graduation Percentage	ME20604240	CHITNIS PRAKASH JAYASINGRAO	Male	Open	63.16	Mechanical Design
8	8	61.27	Graduation Percentage	ME20602442	GAIKWAD VINAYAK VASANTRAO	Male	Open	61.27	Mechanical Design

### MASTER OF TECH. MERIT LIST OF ACAP QUOTA STUDENTS 2021-22

Sr.No	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Admitted Branch
1	1	64.25	Graduation Percentage	ME20621312	DESHMUKH ANIKET NAVANATH	Male	Open	ETC
2	2	63	Graduation Percentage	ME20619590	SAVANT SANDIP GOPAL	Male	Open	Mechanical Design
3	3	62.15	Graduation Percentage	ME20601741	KHOT SANDEEP NIVAS	Male	Open	Mechanical Design

- **Date for acceptance by the candidate (time given shall in no case be less than 15 days)**

Sr. No.	Course	Date of Acceptance
1	B. Tech.	28 <sup>th</sup> December 2021
2	M. Tech.	28 <sup>th</sup> December 2021

- **Last date for closing of admission**

Sr. No.	Course	Last date for closing of admission
1	B. Tech.	31th December 2021
2	M. Tech.	31th December 2021

- **Starting of the Academic session**

Sr. No.	Course	Last date for closing of admission
1	B. Tech.	31th December 2021
2	M. Tech.	31th December 2021

- **The waiting list shall be activated only on the expiry of date of main list.**

No

- **The policy of refund of the Fee, in case of withdrawal, shall be clearly notified.**

**Cancellation of Admission and Refund of fees, return of documents by Institutions. –**

- a. The Candidate shall apply online for cancellation and submit duly signed copy of system generated application for cancellation of admission to the institution. Once the candidate submits online request for cancellation, his/her admission shall be treated as cancelled. The Institute shall consider the online request made by Candidate for cancellation as final irrespective of whether he/she has submitted duly signed copy of system generated application to the Institute. Upon such cancellation, the candidate shall lose the claim on the seat and such seat shall become available for further allotment. The candidate shall then become entitled to and the Institute shall refund the entire fees to the candidate after deduction of Rs.1000/- towards processing charges and return all his/her original documents submitted to the Institute within two days from submission of duly signed copy of system generated application to the Institute;
- b. Notwithstanding clause (a) above, candidate shall not be entitled to any refund of his/her fee except the Security Deposit and Caution Money Deposit if the online cancellation is effected by the candidate after 5.00 p.m. of the cut-off date prescribed by the Competent Authority;
- c. No institution, who has in its possession or custody, of any document in the form of certificates of degree, diploma or any other award or other document deposited with it by a person for the purpose of seeking admission in such institution, shall refuse to return such degree, certificate award or other document with a view to induce or compel such person to pay any fee or fees in respect of any course or program of study which such person does not intend to pursue or avail any facility in such institution.
- d. The institution shall not entitle to recover the fees for the subsequent years from the student seeking cancellation of his admission at any point of time.

**12. Criteria and Weightages for Admission**

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.

**Under Graduate**

**For H S C Candidates:** The merit list for the Candidates as per rule 5(1), 5(2), 5(3) and 5(6) of these rules, shall be prepared on the basis of marks or score secured by the Candidate in the MHT-CET 2019 conducted by the Competent Authority or marks or score secured in any other examination conducted by the concerned appropriate authority for the purpose of admission to these Courses.

Provided that, in case of tie, the relative merit of Candidates shall be resolved in the following order of preference and the methodology as specified below, -

- (a) Higher marks or score in Mathematics at CET;
- (b) Higher marks or score in Physics at CET;
- (c) Higher marks or score in Chemistry at CET;

- (d) Higher percentage of marks in Board or qualifying examination for Physics, Mathematics and Chemistry taken together;
- (e) Higher percentage of marks in the subject Mathematics at HSC;
- (f) Higher percentage of marks in the subject Physics at HSC;
- (g) Higher percentage of marks in Aggregate at HSC.

(ii) The merit list for the NRI /OCI / PIO and Foreign Students Candidates stated at 5(4) and 5(5) and Children of Indian Workers in Gulf Countries, shall be prepared on the basis of the percentage of marks in the subjects Physics, Chemistry and Mathematics added together at Qualifying examination:

Provided that, in case of tie, the relative merit of Candidates shall be resolved in the following order of preference and the methodology as specified below, -

- (a) Higher percentage of marks in the subject Mathematics at HSC;
- (b) Higher percentage of marks in the subject Physics at HSC;
- (c) Higher percentage of marks in Aggregate at HSC.

• **Mention the minimum Level of acceptance, if any**

**Under Graduate**

**Maharashtra State Candidature Candidate. –**

- i. The Candidate should be an Indian National;
- ii. Passed HSC or its equivalent examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry or Biotechnology or Biology or Technical Vocational subjects, and obtained at least 50% marks (at least 45% marks, in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State only) in the above subjects taken together and The Candidate should have appeared in all the subjects in MHT-CET 2019 and should obtain non zero score in MHT-CET 2019.

**Or**

- iii. Passed Diploma in Engineering and Technology and obtained at least 50% marks (at least 45% marks, in case of Backward class categories and Persons with Disability candidates belonging to Maharashtra State only);

**Post Graduate (M. Tech.)**

**For Maharashtra Candidature Candidate and All India Candidature Candidate,-**

- i. The Candidate should be an Indian National;
  - ii. Passed Bachelor Degree in the relevant field of Engineering and Technology or Pharmacy or Architecture from All India Council for Technical Education or Central or State Government approved institutions or equivalent, with at least 50% marks (at least 45% marks in case of candidates of Backward class categories and persons with disability belonging to Maharashtra State only);
  - iii. Passed Bachelor Degree in the relevant course of Engineering and Technology or Pharmacy or Architecture as specified in the eligibility criteria for admission to a Post Graduate Degree course of the concerned University for which admission is being sought;
  - iv. Obtained non zero positive score in Graduates Aptitude Test in Engineering (GATE) conducted by Indian Institute of Technology;
- Or**
- iv. For sponsored candidates, minimum of two years of fulltime work experience in a registered firm/ company/industry/ educational and/ or research institute/ any Government Department or Government Autonomous Organization in the relevant field in which admission is being sought.

- **Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years**

### 13. List of Applicants

α. List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats.

#### • F.Y. B. Tech Merit List (Institute Level Quota) 2021 - 2022

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Admitted Branch
1	1	83.49	EN21240652	POWAR PRATHMESH NAMDEV	Male	Open	83.49	Computer Sc.& Engg.
2	2	72.57	EN21184763	PATIL PRATHAMESH AMAR	Male	Open - EWS	96	Computer Sc.& Engg.
3	3	71.25	EN21201214	HIRDEKAR SUYASH HARISHCHANDRA	Male	Open - EWS	92.67	Computer Sc.& Engg.
4	4	71.06	EN21108898	MOHITE NIKHIL UDAY	Male	Open - EWS	91.67	Computer Sc.& Engg.
5	5	65.84	EN21204322	KADAM HARSHWARDHAN SHANTARAM	Male	Open	83.33	Chemical Engg
6	6	60.86	EN21159340	PATIL HARSHVARDHAN BHARAT	Male	OBC	84.5	Computer Sc.& Engg.
7	7	56.26	EN21211958	PATIL PRATHAMESH PRADEEP	Male	Open	92	Computer Sc.& Engg.
8	8	52.21	EN21156195	PATIL PREMKUMAR PRATAP	Male	Open - EWS	81	Computer Sc.& Engg.
9	9	51.15	EN21114576	DISHA MOHAN JADHAV	Female	Open - EWS	77.67	Computer Sc.& Engg.
10	10	47.78	EN21218221	KHOT VAISHNAVI BABURAO	Female	Open	95.67	Electronics & Telecommunication Engg.
11	11	47.43	EN21206194	PATIL VISHWAJEET SANJAY	Male	Open - EWS	91	Computer Sc.& Engg.
12	12	45.17	EN21189835	PATIL SHRUTI AJITSINGH	Female	Open - EWS	91.67	Computer Sc.& Engg.
13	13	44.35	EN21217996	DESAI AJINKYA VIJAY	Male	Open - EWS	80.67	Computer Sc.& Engg.
14	14	44.19	EN21184568	PATIL VINAYAK SHANKAR	Male	Open	61.07	Computer Sc.& Engg.
15	15	41.19	EN21225655	HUPARE PRANJALI RAJENDRA	Female	Open	80.17	Electronics & Telecommunication Engg.
16	16	37.38	EN21193617	KHUDE YASH NARAYAN	Male	Open	78	Computer Sc.& Engg.
17	17	34.24	EN21166845	JAMADAR VASIM RAFIK	Male	Open	85	Chemical Engg
18	18	33.83	EN21160939	CHOUGALE PAVAN NAMDEV	Male	Open - EWS	85	Chemical Engg
19	19	33.17	EN21189614	GAIKWAD SUYASH DIPAK	Male	Open - EWS	57.33	Computer Sc.& Engg.

20	<b>20</b>	30.43	EN21223867	JAGADALE SHIVRAJ SUBHASH	Male	Open	87.33	Chemical Engg
21	<b>21</b>	30.30	EN21205619	PAWAR SANKET RAJENDRA	Male	Open	92	Computer Sc.& Engg.
22	<b>22</b>	29.00	EN21177977	JADHAV JAYESH MANOHAR	Male	OBC	84.33	Computer Sc.& Engg.
23	<b>23</b>	27.42	EN21178308	DINDE ABHISHEK MARUTI	Male	Open	82.67	Computer Sc.& Engg.
24	<b>24</b>	23.85	EN21189924	PATIL MRUNALI MARUTI	Female	OBC	85.33	Computer Sc.& Engg.
25	<b>25</b>	20.50	EN21222108	SHINDE VIPUL SURESH	Male	Open	86	Computer Sc.& Engg.
26	<b>26</b>	20.44	EN21174832	KAPARE PRATIK RAMESH	Male	Open - EWS	85.33	Computer Sc.& Engg.
27	<b>27</b>	18.23	EN21228716	VHANAGADE PRATIK PANDURANG	Male	Open	75.67	Computer Sc.& Engg.
28	<b>28</b>	10.72	EN21170556	PATIL SHIVARAJ SAMBHAJI	Male	Open - EWS	89.67	Computer Sc.& Engg.
29	<b>29</b>	8.94	EN21177223	PATIL RITESH RAYSING	Male	Open	89.83	Computer Sc.& Engg.
30	<b>30</b>	8.43	EN21203573	JADHAV PRACHI SHIVAJI	Female	Open - EWS	69	Computer Sc.& Engg.
31	<b>31</b>	5.45	EN21175301	DESHPANDE YASH AMOL	Male	Open - EWS	78	Computer Sc.& Engg.

• **F.Y. B. Tech Merit list (Against CAP) 2021 – 2022**

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Branch
1	<b>1</b>	77.22	EN21224053	SAHIL CHOUGULE	Male	Open - EWS	80.33	Mechanical Engg
2	<b>2</b>	74.66	EN21236773	PATIL DISHANK BHAGWAN	Male	Open - EWS	84.33	Computer Sc.& Engg.
3	<b>3</b>	74.26	EN21220968	CHARAPALE MRUNAL JAGANNATH	Female	Open - EWS	95	Computer Sc.& Engg.
4	<b>4</b>	65.42	EN21202130	MANE OM MAHESH	Male	Open	94	Electronics & Telecommunication Engg.
5	<b>5</b>	64.17	EN21209635	PATIL SHAMBALA RAJENDRA	Female	Open	80.33	Electronics & Telecommunication Engg.
6	<b>6</b>	58.98	EN21110752	DOIJAD ANURAG SUDHIR	Male	Open - EWS	84.5	Electronics & Telecommunication Engg.
7	<b>7</b>	58.71	EN21107682	SNEHA SURESH SHINDE	Female	Open - EWS	77.67	Computer Sc.& Engg.
8	<b>8</b>	50.80	EN21189487	SHREYAS SAMBHAJI YADAV	Male	Open	82.33	Computer Sc.& Engg.
9	<b>9</b>	44.35	EN21218581	THORAT SWATI PRAKASH	Female	SC	85.67	Mechanical Engg

10	10	38.05	EN21149703	PAYMAL VIRAJ VISHWAS	Male	Open - EWS	86.33	Mechanical Engg
11	11	30.30	EN21227509	PATIL SANKET SUKHDEV	Male	Open - EWS	63.67	Chemical Engg
12	12	18.23	EN21151004	BHUSAGARE VISHNUKANT SANJIV	Male	OBC	89.67	Mechanical Engg
13	13	17.69	EN21224308	NIKAM BHARGAV TANAJI	Male	Open	80.83	Chemical Engg
14	14	17.23	EN21163979	CHENDAKE SAYALI SANJAY	Female	Open	88	Electronics & Telecommunication Engg.
15	15	10.02	EN21189306	SHAIKH SAMEER BASHIR	Male	Open	87	Electronics & Telecommunication Engg.
16	16	10.02	EN21209359	KAMBLE AKSHAY PRAKASH	Male	Open	84.33	Chemical Engg

• **F.Y. M. Tech Merit list (Institute Level) 2021 – 2022**

Sr. No.	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Graduation Percentage	Admitted Branch
1	1	10.3	GATE	ME20604111	AMBOLE SIDDHARTH RAJAN	Male	Open	61.81	Con. Management
2	2	9.27	GATE	ME20620531	TALSANDEKAR ROHAN ATMARAM	Male	SC	83.94	Con. Management
3	3	8.33	GATE	ME20603380	PARAB RAJLAXMI LAXMAN	Female	Open	63.97	Con. Management
4	4	6.53	GATE	ME20603116	PHALLE SONALI SUNIL	Female	OBC	77.94	Con. Management
5	5	3.67	GATE	ME20604550	GOPALKAR PRATHAMESH ABHAYKUMAR	Male	OBC	66.75	Chemical Engg.
6	6	3.33	GATE	ME20606586	JADHAV PUSHPANJALI BABASAHEB	Female	Open	78.5	Chemical Engg.
7	7	63.16	Graduation Percentage	ME20604240	CHITNIS PRAKASH JAYASINGRAO	Male	Open	63.16	Mechanical Design
8	8	61.27	Graduation Percentage	ME20602442	GAIKWAD VINAYAK VASANTRAO	Male	Open	61.27	Mechanical Design

- F.Y. M. Tech Merit list (Ag. CAP) 2021 – 2022**

Sr.No	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Admitted Branch
1	1	64.25	Graduation Percentage	ME20621312	DESHMUKH ANIKET NAVANATH	Male	Open	ETC
2	2	63	Graduation Percentage	ME20619590	SAVANT SANDIP GOPAL	Male	Open	Mechanical Design
3	3	62.15	Graduation Percentage	ME20601741	KHOT SANDEEP NIVAS	Male	Open	Mechanical Design

#### 14. Results of Admission Under Management seats/Vacant seats

- 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 admission process is over)

- Admission Committee Members 2021 – 2022**

Sr. No.	Name of Member	Designation	Contact
1	Dr.Amol.V.Patil.	Admission Incharge	9421261992
2	Dr.Prashant.J.Patil.	PG-coordinator & Member	9011199655
3	Prof.C.P.Shinde	Member	9767577387
4	Dr.K.I.Patil	Member	9822041691
5	Dr.P.V.Mulik	Member	9403005960
6	Dr.G.V.Patil	Member	8975757898
7	Prof. V. N. Mane	Member	9823986596
8	Prof.R.B.Patil (Civil)	Member	9970687373
9	Prof. Manjunath R. Hudagi	Member	7083042017
10	Prof. A. R. Chougule	Member	9637909805
11	Prof. P. V. Lokhande	Member	8605067454
12	Prof. A. V. Hankare	Member	9096979794
13	Prof. P. R. Patil	Member	9823103536
14	Shri.Jalandar.S.Jadhav	Member	7588838384
15	Shri.Suraj.D.Khot	Member	9552354040

- Score of the individual candidate admitted arranged in order of merit

• **F.Y. B. Tech Admitted Student List (Institute Level Quota) 2021 – 2022**

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Admitted Branch
1	1	83.49	EN21240652	POWAR PRATHMESH NAMDEV	Male	Open	83.49	Computer Sc.& Engg.
2	2	72.57	EN21184763	PATIL PRATHAMESH AMAR	Male	Open - EWS	96	Computer Sc.& Engg.
3	3	71.25	EN21201214	HIRDEKAR SUYASH HARISHCHANDRA	Male	Open - EWS	92.67	Computer Sc.& Engg.
4	4	71.06	EN21108898	MOHITE NIKHIL UDAY	Male	Open - EWS	91.67	Computer Sc.& Engg.
5	5	65.84	EN21204322	KADAM HARSHWARDHAN SHANTARAM	Male	Open	83.33	Chemical Engg
6	6	60.86	EN21159340	PATIL HARSHVARDHAN BHARAT	Male	OBC	84.5	Computer Sc.& Engg.
7	7	56.26	EN21211958	PATIL PRATHAMESH PRADEEP	Male	Open	92	Computer Sc.& Engg.
8	8	52.21	EN21156195	PATIL PREMKUMAR PRATAP	Male	Open - EWS	81	Computer Sc.& Engg.
9	9	51.15	EN21114576	DISHA MOHAN JADHAV	Female	Open - EWS	77.67	Computer Sc.& Engg.
10	10	47.78	EN21218221	KHOT VAISHNAVI BABURAO	Female	Open	95.67	Electronics & Telecommunication Engg.
11	11	47.43	EN21206194	PATIL VISHWAJEET SANJAY	Male	Open - EWS	91	Computer Sc.& Engg.
12	12	45.17	EN21189835	PATIL SHRUTI AJITSINGH	Female	Open - EWS	91.67	Computer Sc.& Engg.
13	13	44.35	EN21217996	DESAI AJINKYA VIJAY	Male	Open - EWS	80.67	Computer Sc.& Engg.
14	14	44.19	EN21184568	PATIL VINAYAK SHANKAR	Male	Open	61.07	Computer Sc.& Engg.
15	15	41.19	EN21225655	HUPARE PRANJALI RAJENDRA	Female	Open	80.17	Electronics & Telecommunication Engg.
16	16	37.38	EN21193617	KHUDE YASH NARAYAN	Male	Open	78	Computer Sc.& Engg.
17	17	34.24	EN21166845	JAMADAR VASIM RAFIK	Male	Open	85	Chemical Engg
18	18	33.83	EN21160939	CHOUGALE PAVAN NAMDEV	Male	Open - EWS	85	Chemical Engg
19	19	33.17	EN21189614	GAIKWAD SUYASH DIPAK	Male	Open - EWS	57.33	Computer Sc.& Engg.
20	20	30.43	EN21223867	JAGADALE SHIVRAJ SUBHASH	Male	Open	87.33	Chemical Engg
21	21	30.30	EN21205619	PAWAR SANKET RAJENDRA	Male	Open	92	Computer Sc.& Engg.



22	<b>22</b>	29.00	EN21177977	JADHAV JAYESH MANOHAR	Male	OBC	84.33	Computer Sc.& Engg.
23	<b>23</b>	27.42	EN21178308	DINDE ABHISHEK MARUTI	Male	Open	82.67	Computer Sc.& Engg.
24	<b>24</b>	23.85	EN21189924	PATIL MRUNALI MARUTI	Female	OBC	85.33	Computer Sc.& Engg.
25	<b>25</b>	20.50	EN21222108	SHINDE VIPUL SURESH	Male	Open	86	Computer Sc.& Engg.
26	<b>26</b>	20.44	EN21174832	KAPARE PRATIK RAMESH	Male	Open - EWS	85.33	Computer Sc.& Engg.
27	<b>27</b>	18.23	EN21228716	VHANAGADE PRATIK PANDURANG	Male	Open	75.67	Computer Sc.& Engg.
28	<b>28</b>	10.72	EN21170556	PATIL SHIVARAJ SAMBHAJI	Male	Open - EWS	89.67	Computer Sc.& Engg.
29	<b>29</b>	8.94	EN21177223	PATIL RITESH RAYSING	Male	Open	89.83	Computer Sc.& Engg.
30	<b>30</b>	8.43	EN21203573	JADHAV PRACHI SHIVAJI	Female	Open - EWS	69	Computer Sc.& Engg.
31	<b>31</b>	5.45	EN21175301	DESHPANDE YASH AMOL	Male	Open - EWS	78	Computer Sc.& Engg.

• **F.Y. B. Tech Admitted Student list (Against CAP) 2021 – 2022**

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Branch
1	<b>1</b>	77.22	EN21224053	SAHIL CHOUGULE	Male	Open - EWS	80.33	Mechanical Engg
2	<b>2</b>	74.66	EN21236773	PATIL DISHANK BHAGWAN	Male	Open - EWS	84.33	Computer Sc.& Engg.
3	<b>3</b>	74.26	EN21220968	CHARAPALE MRUNAL JAGANNATH	Female	Open - EWS	95	Computer Sc.& Engg.
4	<b>4</b>	65.42	EN21202130	MANE OM MAHESH	Male	Open	94	Electronics & Telecommunication Engg.
5	<b>5</b>	64.17	EN21209635	PATIL SHAMBALA RAJENDRA	Female	Open	80.33	Electronics & Telecommunication Engg.
6	<b>6</b>	58.98	EN21110752	DOIJAD ANURAG SUDHIR	Male	Open - EWS	84.5	Electronics & Telecommunication Engg.
7	<b>7</b>	58.71	EN21107682	SNEHA SURESH SHINDE	Female	Open - EWS	77.67	Computer Sc.& Engg.
8	<b>8</b>	50.80	EN21189487	SHREYAS SAMBHAJI YADAV	Male	Open	82.33	Computer Sc.& Engg.
9	<b>9</b>	44.35	EN21218581	THORAT SWATI PRAKASH	Female	SC	85.67	Mechanical Engg
10	<b>10</b>	38.05	EN21149703	PAYMAL VIRAJ VISHWAS	Male	Open - EWS	86.33	Mechanical Engg
11	<b>11</b>	30.30	EN21227509	PATIL SANKET SUKHDEV	Male	Open - EWS	63.67	Chemical Engg

12	12	18.23	EN21151004	BHUSAGARE VISHNUKANT SANJIV	Male	OBC	89.67	Mechanical Engg
13	13	17.69	EN21224308	NIKAM BHARGAV TANAJI	Male	Open	80.83	Chemical Engg
14	14	17.23	EN21163979	CHENDAKE SAYALI SANJAY	Female	Open	88	Electronics & Telecommunication Engg.
15	15	10.02	EN21189306	SHAIKH SAMEER BASHIR	Male	Open	87	Electronics & Telecommunication Engg.
16	16	10.02	EN21209359	KAMBLE AKSHAY PRAKASH	Male	Open	84.33	Chemical Engg

• **F.Y. M. Tech Admitted Student list (Institute Level) 2021 - 2022**

Sr. No.	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Graduation Percentage	Admitted Branch
1	1	10.3	GATE	ME20604111	AMBOLE SIDDHARTH RAJAN	Male	Open	61.81	Con. Management
2	2	9.27	GATE	ME20620531	TALSANDEKAR ROHAN ATMARAM	Male	SC	83.94	Con. Management
3	3	8.33	GATE	ME20603380	PARAB RAJLAXMI LAXMAN	Female	Open	63.97	Con. Management
4	4	6.53	GATE	ME20603116	PHALLE SONALI SUNIL	Female	OBC	77.94	Con. Management
5	5	3.67	GATE	ME20604550	GOPALKAR PRATHAMESH ABHAYKUMAR	Male	OBC	66.75	Chemical Engg.
6	6	3.33	GATE	ME20606586	JADHAV PUSHPANJALI BABASAHEB	Female	Open	78.5	Chemical Engg.
7	7	63.16	Graduation Percentage	ME20604240	CHITNIS PRAKASH JAYASINGRAO	Male	Open	63.16	Mechanical Design
8	8	61.27	Graduation Percentage	ME20602442	GAIKWAD VINAYAK VASANTRAO	Male	Open	61.27	Mechanical Design

- F.Y. M. Tech Admitted Student list (Ag. CAP) 2021 – 2022**

Sr.No	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Admitted Branch
1	1	64.25	Graduation Percentage	ME20621312	DESHMUKH ANIKET NAVANATH	Male	Open	ETC
2	2	63	Graduation Percentage	ME20619590	SAVANT SANDIP GOPAL	Male	Open	Mechanical Design
3	3	62.15	Graduation Percentage	ME20601741	KHOT SANDEEP NIVAS	Male	Open	Mechanical Design

- List of candidate who have been offered admission

- F.Y. B. Tech Merit List (Institute Level Quota) 2021 - 2022**

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Admitted Branch
1	1	83.49	EN21240652	POWAR PRATHMESH NAMDEV	Male	Open	83.49	Computer Sc.& Engg.
2	2	72.57	EN21184763	PATIL PRATHAMESH AMAR	Male	Open - EWS	96	Computer Sc.& Engg.
3	3	71.25	EN21201214	HIRDEKAR SUYASH HARISHCHANDRA	Male	Open - EWS	92.67	Computer Sc.& Engg.
4	4	71.06	EN21108898	MOHITE NIKHIL UDAY	Male	Open - EWS	91.67	Computer Sc.& Engg.
5	5	65.84	EN21204322	KADAM HARSHWARDHAN SHANTARAM	Male	Open	83.33	Chemical Engg
6	6	60.86	EN21159340	PATIL HARSHVARDHAN BHARAT	Male	OBC	84.5	Computer Sc.& Engg.
7	7	56.26	EN21211958	PATIL PRATHAMESH PRADEEP	Male	Open	92	Computer Sc.& Engg.
8	8	52.21	EN21156195	PATIL PREMKUMAR PRATAP	Male	Open - EWS	81	Computer Sc.& Engg.
9	9	51.15	EN21114576	DISHA MOHAN JADHAV	Female	Open - EWS	77.67	Computer Sc.& Engg.
10	10	47.78	EN21218221	KHOT VAISHNAVI BABURAO	Female	Open	95.67	Electronics & Telecommunication Engg.
11	11	47.43	EN21206194	PATIL VISHWAJEET SANJAY	Male	Open - EWS	91	Computer Sc.& Engg.
12	12	45.17	EN21189835	PATIL SHRUTI AJITSINGH	Female	Open - EWS	91.67	Computer Sc.& Engg.

13	13	44.35	EN21217996	DESAI AJINKYA VIJAY	Male	Open - EWS	80.67	Computer Sc.& Engg.
14	14	44.19	EN21184568	PATIL VINAYAK SHANKAR	Male	Open	61.07	Computer Sc.& Engg.
15	15	41.19	EN21225655	HUPARE PRANJALI RAJENDRA	Female	Open	80.17	Electronics & Telecommunication Engg.
16	16	37.38	EN21193617	KHUDE YASH NARAYAN	Male	Open	78	Computer Sc.& Engg.
17	17	34.24	EN21166845	JAMADAR VASIM RAFIK	Male	Open	85	Chemical Engg
18	18	33.83	EN21160939	CHOUGALE PAVAN NAMDEV	Male	Open - EWS	85	Chemical Engg
19	19	33.17	EN21189614	GAIKWAD SUYASH DIPAK	Male	Open - EWS	57.33	Computer Sc.& Engg.
20	20	30.43	EN21223867	JAGADALE SHIVRAJ SUBHASH	Male	Open	87.33	Chemical Engg
21	21	30.30	EN21205619	PAWAR SANKET RAJENDRA	Male	Open	92	Computer Sc.& Engg.
22	22	29.00	EN21177977	JADHAV JAYESH MANOHAR	Male	OBC	84.33	Computer Sc.& Engg.
23	23	27.42	EN21178308	DINDE ABHISHEK MARUTI	Male	Open	82.67	Computer Sc.& Engg.
24	24	23.85	EN21189924	PATIL MRUNALI MARUTI	Female	OBC	85.33	Computer Sc.& Engg.
25	25	20.50	EN21222108	SHINDE VIPUL SURESH	Male	Open	86	Computer Sc.& Engg.
26	26	20.44	EN21174832	KAPARE PRATIK RAMESH	Male	Open - EWS	85.33	Computer Sc.& Engg.
27	27	18.23	EN21228716	VHANAGADE PRATIK PANDURANG	Male	Open	75.67	Computer Sc.& Engg.
28	28	10.72	EN21170556	PATIL SHIVARAJ SAMBHAJI	Male	Open - EWS	89.67	Computer Sc.& Engg.
29	29	8.94	EN21177223	PATIL RITESH RAYSING	Male	Open	89.83	Computer Sc.& Engg.
30	30	8.43	EN21203573	JADHAV PRACHI SHIVAJI	Female	Open - EWS	69	Computer Sc.& Engg.
31	31	5.45	EN21175301	DESHPANDE YASH AMOL	Male	Open - EWS	78	Computer Sc.& Engg.

• **F.Y. B. Tech Merit list (Against CAP) 2021 – 2022**

Sr. No.	Merit No	Merit Marks	Application ID	Candidate Name	Gender	Category	Eligibility Percentage	Branch
1	1	77.22	EN21224053	SAHIL CHOUGULE	Male	Open - EWS	80.33	Mechanical Engg
2	2	74.66	EN21236773	PATIL DISHANK BHAGWAN	Male	Open - EWS	84.33	Computer Sc.& Engg.
3	3	74.26	EN21220968	CHARAPALE MRUNAL JAGANNATH	Female	Open - EWS	95	Computer Sc.& Engg.

4	4	65.42	EN21202130	MANE OM MAHESH	Male	Open	94	Electronics & Telecommunication Engg.
5	5	64.17	EN21209635	PATIL SHAMBALA RAJENDRA	Female	Open	80.33	Electronics & Telecommunication Engg.
6	6	58.98	EN21110752	DOIJAD ANURAG SUDHIR	Male	Open - EWS	84.5	Electronics & Telecommunication Engg.
7	7	58.71	EN21107682	SNEHA SURESH SHINDE	Female	Open - EWS	77.67	Computer Sc.& Engg.
8	8	50.80	EN21189487	SHREYAS SAMBHAJI YADAV	Male	Open	82.33	Computer Sc.& Engg.
9	9	44.35	EN21218581	THORAT SWATI PRAKASH	Female	SC	85.67	Mechanical Engg
10	10	38.05	EN21149703	PAYMAL VIRAJ VISHWAS	Male	Open - EWS	86.33	Mechanical Engg
11	11	30.30	EN21227509	PATIL SANKET SUKHDEV	Male	Open - EWS	63.67	Chemical Engg
12	12	18.23	EN21151004	BHUSAGARE VISHNUKANT SANJIV	Male	OBC	89.67	Mechanical Engg
13	13	17.69	EN21224308	NIKAM BHARGAV TANAJI	Male	Open	80.83	Chemical Engg
14	14	17.23	EN21163979	CHENDAKE SAYALI SANJAY	Female	Open	88	Electronics & Telecommunication Engg.
15	15	10.02	EN21189306	SHAIKH SAMEER BASHIR	Male	Open	87	Electronics & Telecommunication Engg.
16	16	10.02	EN21209359	KAMBLE AKSHAY PRAKASH	Male	Open	84.33	Chemical Engg

• **F.Y. M. Tech Merit list (Institute Level) 2021 – 2022**

Sr. No.	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Graduation Percentage	Admitted Branch
1	1	10.3	GATE	ME20604111	AMBOLE SIDDHARTH RAJAN	Male	Open	61.81	Con. Management
2	2	9.27	GATE	ME20620531	TALSANDEKAR ROHAN ATMARAM	Male	SC	83.94	Con. Management
3	3	8.33	GATE	ME20603380	PARAB RAJLAXMI LAXMAN	Female	Open	63.97	Con. Management
4	4	6.53	GATE	ME20603116	PHALLE SONALI SUNIL	Female	OBC	77.94	Con. Management
5	5	3.67	GATE	ME20604550	GOPALKAR PRATHAMESH ABHAYKUMAR	Male	OBC	66.75	Chemical Engg.
6	6	3.33	GATE	ME20606586	JADHAV PUSHPANJALI BABASAHEB	Female	Open	78.5	Chemical Engg.
7	7	63.16	Graduation Percentage	ME20604240	CHITNIS PRAKASH JAYASINGRAO	Male	Open	63.16	Mechanical Design
8	8	61.27	Graduation Percentage	ME20602442	GAIKWAD VINAYAK VASANTRAO	Male	Open	61.27	Mechanical Design

- F.Y. M. Tech Merit list (Ag. CAP) 2021 – 2022**

Sr.No	Merit No	Merit Marks	Entrance Exam	Application ID	Candidate Name	Gender	Category	Admitted Branch
1	1	64.25	Graduation Percentage	ME20621312	DESHMUKH ANIKET NAVANATH	Male	Open	ETC
2	2	63	Graduation Percentage	ME20619590	SAVANT SANDIP GOPAL	Male	Open	Mechanical Design
3	3	62.15	Graduation Percentage	ME20601741	KHOT SANDEEP NIVAS	Male	Open	Mechanical Design

#### 15. Information of Infrastructure and Other Resources Available

Room Type	Number of Room	Area of Room in sqm
Additional Workshop	1	200
Classroom	32	2304.12
Drawing Hall	2	319.96
Laboratory	40	3222.22
Research Laboratory	5	330
Tutorial Room	7	236.37
Workshop	1	405.35
Computer Center	1	171
Central Examination Facility	8	528

Barrier Free Built Environment for disabled and elderly persons: YES

Occupancy Certificate :YES

Fire and Safety Certificate :YES

Hostel Facilities : Boys & Girls, To all students how demands.

## Library

### LIBRARY AT A GLANCE -

Library area in Sq. ft.	:	9793.87 sq. ft.
Reading Hall Area in Sq.ft.	:	2474.80 sq. ft.
No. of Reading Seats	:	300
Readers	:	2670
Working Hours:		
Library	:	08.00 a.m. to 06.00 p.m.
Study Room	:	08.00 a.m. to 12.00 midnight

Daily Issues (Average)	:	250
Total No. of Books	:	58,083
1. Text Books	:	45,232
2. Book Bank Books	:	10,679
3. Reference Books	:	2,172
Total Cost of Books	:	Rs. 1,92,10,424/-

Sr. No.	Department	Titles	Books	Technical Journals		
				International	National	
1	Electronics & Tc. Engg.	3422	9887	02	14	
2	Chemical Engg.	3716	9053	02	12	
3	Civil Engg.	3662	12393	04	14	
4	Mechanical Engg.	2564	9425	02	21	
5	Computer Engg.	3911	11866	02	10	
6	Applied science	908	5459	-	-	
Total		- 18183	58083	12	71	
Total No. of Journals :-		83		E-Journals	- E-Books	
				K-hub-	8146	4290
				Delnet-	1000+	350
Technical 1) International : 12				Science Direct -	275	
2) National : 71				ASME -	32	
				ASCE -	37	

NPTEL Video Courses : 918 subjects, 100000+ video lectures

General Magazines	:	07
Total Subscription for one year	:	Rs. 14,34,215/-
Total No. of Newspapers	:	10

System Classification adopted : D.D.C.

Form of Catalogue in Use : OPAC

{ up to 31/01/2022 }

### • Laboratory and Workshop

#### List of Major Equipment/Facilities in each Laboratory/Workshop

Department	Name of the Laboratory	Lab / Major Equipments
CHEMICAL ENGINEERING	ADVANCE SEPRATION PROCESSES & PIMA LAB	Reverseosmosis unit plate,frame model,Spiral holders,wound membarance,Titration potentiomoeter, etc.
CHEMICAL ENGINEERING	CHEMICAL REACTION ENGINEERING	Batch,mixed flow,zigzag coil,packed bed, spiral oil & Helical coil reactor,conductivity meter RTD,et
CHEMICAL ENGINEERING	COMPUTER	UPS,DELL330,360,380,390 M/C,Aspen simulation soft.,Antivirus,CFD tutor,Server compaq proliant
CHEMICAL ENGINEERING	ENVIRONMENTAL ENGINEERING	PH Meter,Turibidity Meter,Conductivity Meter
CHEMICAL ENGINEERING	FLUID MECHANICS ENGINEERING & HEAT TRANSFER	Flow through venturi,orifice meter,helical coils,packed bed spiral coil,Reynod Experiment,ETC

CHEMICAL ENGINEERING	MASS TRANSFER	Tray,Rotary & Vacuum Dryer,Distillation Unit,Humidification,Crystallizer , Vacuum Pump, Water Distil
CHEMICAL ENGINEERING	PG RESEARCH LAB	High speed & Magnetic stirrer,Autoclave,Water bath,tulu pump,Hydrometer,OHP,digital thermometer,etc.
CIVIL ENGINEERING	CONCRETE TECHNOLOGY	Loading Frame,Compression,Cement & Flexure testing m/c,core drillin g m/c,concrete mixer lab pan,etc
CIVIL ENGINEERING	ENGINEERING GEOLOGY	A.C. Restivity Meter,Rock Specimen,Mineral Specimen
CIVIL ENGINEERING	GEOTECHNICAL ENGINEERING	Direct shear motorised,Consolidation,Triaxial cell, PorePressure Apparatus, Proctor Penetrometer,etc
CIVIL ENGINEERING	P.G. RESEARCH LAB	DELL 380 M/C's,PRIME VIRRA S/W,ETC
CIVIL ENGINEERING	STRENGTH OF MATERIALS	Universal,Torsion, Hardness& Fatigue testing M/C, electronic UTM with Software,shake table
CIVIL ENGINEERING	SURVEYING	Total station,Auto,Tilting,reversible & Quick set level,Second Theodolite,
CIVIL ENGINEERING	TRANSPORATION ENGINEERING	Devel attrition M/C,Los angles,Marshall test softening point Apparatus,etc
COMPUTER SCIENCE AND ENGINEERING	ADVANCE PROGRAMMINGLAB	DELL 380,HP LASERJET PRINTER, L3 SWITCH
COMPUTER SCIENCE AND ENGINEERING	DATABASE ENGG. LAB	Dell Optiplex 3020 computers
COMPUTER SCIENCE AND ENGINEERING	FOSS LABORATORY & MICROPROCESSOR & HARDWARE LAB.	Dell Optiplex 3020, 3010 computers, Printer , HP Scanjet,MP Kit with accessories,etc
COMPUTER SCIENCE AND ENGINEERING	MODELING & SIMULATION LAB	Dell Optiplex 3020 computers,Epson document scanner
COMPUTER SCIENCE AND ENGINEERING	NETWORKING LAB	Dell Server,Dell 3020, Network Switch
COMPUTER SCIENCE AND ENGINEERING	OPRATING SYSTEM LAB	Dell Otiplex 390 Computers, Dell laptop
COMPUTER SCIENCE AND ENGINEERING	PROGRAMMING LAB	Dell Server,Dell 380,Dell Laptop
COMPUTER SCIENCE AND ENGINEERING	PROJECT LAB	Dell Optiplex 3050 computers



COMPUTER SCIENCE AND ENGINEERING	WEB TECHNOLOGY	Dell Optiplex 390 computers, Epson Projector
ELECTRONICS ENGINEERING	CAD, SIMULATION & EMBEDDED SYSTEM	DELL 360 PC,Spartan-II,III, Kits,DSP Kit TMS320C6713 / F2407,DSP Starters Kit,etc
ELECTRONICS ENGINEERING	COMMUNICATION ENGINEERING	Wobbuloscope,PatternGenerator,Digitalstorage CRO,Allen Bradley PLCsetupDC,ACDrive,DSO,Microwave test
ELECTRONICS ENGINEERING	CONTROL ANDMEASUREMENT	Instrumentation tutor-I & II,Digital Instru. tutor-II , Syncro trans-reciever,AC,DC Control sys.,etc
ELECTRONICS ENGINEERING	MICROPROCESSER AND M CONTROLLER & BASIC ELECTRONICS	8085 ,8086,8031,8051 Micropro Kit with PS,Eprom Eraser, Dual trace CRO,P-IV,GPE board, PIC kit,etc
ELECTRONICS ENGINEERING	MICROWAVE ENGINEERING	Indoction motor,DC Shunt motor,DC compound motor,EMC make sync motor.Gen set,Transformers,Power rect.
ELECTRONICS ENGINEERING	PG LAB	DELL 390 Computer, MOBILE,ISDN,LAN TRAINER,CODE COMPOSER STUDIO,ETC
ELECTRONICS ENGINEERING	POWER AND INDUSTRIAL ELECTRONICS	2channel CRO,Allen Bradley PLC setup and AC DC Drive,DSO,RF function Gen.,3 phase controlled PW ckt.
FIRST YEAR/OTHER	CENTER COMPUTING LAB	Dell optiplex 360,380,Dell Projecter,etc..
FIRST YEAR/OTHER	CHEMISTRY LAB	Photoelectric colorimeter,Electronic Balance,Computers,Laboratory oven,Anayalactical bal,refractometer
FIRST YEAR/OTHER	LANGUAGE LAB	Dell 330,390, HP4100 M/Cs,Orell digital software,Acent 5.1 software with audio N/W,Headset,VGA N/W.
FIRST YEAR/OTHER	PHYSICS LAB	Spectrometer,polarimeter,Micrometer,Multimeter,Laser Diode,Hall effect experimental setup,Crystal Mode
MECHANICAL ENGINEERING	APPLIED THERMODYNAMIC,TESTING & MESUREMENT	Electronics Wt. Balance, DPM,PID controller,SP System,SAM system,mat lab soft,pid controllar,etc.
MECHANICAL ENGINEERING	CAD/CAM/CAE LAB	Dell 390 (i3),Dell 330,380 Computers,CNC M/C,CATIA V5,Dell laptop,P-III,IV PCs,Laserjet printer,etc
MECHANICAL ENGINEERING	FLUID & TURBOMACHINERY	Frasis Turbine,Kaplan Trubine,Submerciable Pump Test Rig
MECHANICAL ENGINEERING	FUILD MECHANICS	Bernoullis Therom, Raynolds Appartus, Flow over notch app, Blower & Compressor Test ring, etc.
MECHANICAL ENGINEERING	IC ENGINES	4Stroke petrol & diesel engine,Computerisation of diesel engine,NETEL smoke meter for diesel engine

MECHANICAL ENGINEERING	MACHINE SHOP	Lathe, Milling, Shaping m/c, Surface, Tool, cutter Grinder, Vernier Caliper, lathe tool dynamometer, etc.
MECHANICAL ENGINEERING	METALLURGY	Inverted Microscope with LCD Screen and Image GB Software, Microstructure set, Inverted Trinocular
MECHANICAL ENGINEERING	METROLOGY AND QUALITY CONTROL	Disc, Outside, Tubular inside Micrometer, ML unit, Pneumatic, mechanical comparator, Granite surface plate
MECHANICAL ENGINEERING	PG RESEARCH LABORATORY	4 Channel FFT Analyzer, Vibration Exciter, Polariscope, Stress Freezing Oven etc
MECHANICAL ENGINEERING	REFRIGRATION AND AIR CONDITIONING	Cut section model for Automobile, Rotary, 1.5 TR AC compressor, Ice Plant, Heat pump, AC test ring, etc.
MECHANICAL ENGINEERING	THEORY OF MACHINES	Universal Governor app., Cam Analysis M/C, motorised gyroscope, Vibration lab, static & dynamic Balancing.

## CHEMICAL ENGINEERING DEPARTMENT

### Class wise Experiment List

Class	Name of Laboratory	Name of Experiment
S.Y.B.Tech.I	Fluid Mechanics	Flow Through Orifice meter
		Flow Through Venturi meter.
		Flow Through Helical Coil
		Flow Through Packed bed.
		Flow Through Annular pipe
		Flow Through Pipes and pipe fittings.
		Reynolds's experiment
		Bernoulli's Experiment
		Demonstration of 1) Rotameter and Pitot tube 2) Pumps, Blowers and Compressors.
S.Y.B.Tech.I	Mechanical Operations	Sieve Analysis
		Screen Effectiveness
		Drop weight Crusher
		Ball Mill
		Jaw Crusher
		Filter Press
		Leaf Filter
		Riffling Table
		Sedimentation
		Decantation
		Froth Floatation
		Cyclone Separator
		Air Elutriation
		Mineral Jig
		Pulverizer
S.Y.B.Tech.I	Computer Programming	Program based on fundamentals of C++
		Program based on C++ programming basics
		Program based different control statements
		Program based on Arrays
		Program based on Function

		Program based on Structures
		Program based on Class & Objects
S.Y.B.Tech.II	Heat Transfer	Emmissivity measurement apparatus
		Natural convection apparatus
		Forced convection apparatus
		Double pipe heat exchanger
		Climbing film type evaporator
		Shell and tube heat exchanger
		Thermal conductivity of metal rod
		Finned tube heat exchanger
		Heat transfer through Lagged pipe
		Packed bed heat exchanger
		Heat transfer through Agitated vessel
S.Y.B.Tech.II	Fluid Moving Machinery	Centrifugal Pump Test Rig
		Reciprocating Pump Test Rig
		Demonstration of Fans & Blower
		Study of Centrifugal Compressor
		Study of Gear Pump
		Study of Vane Pump
S.Y.B.Tech.II	Computer Programming	Study of Two Stage Compressor
		Creating a document on events carried out in F.Y.B.Tech using office tool.
		Creating a document using spreadsheets in Excel
		Create a Data Base in MS Access
		Prepare a Presentation on Given problem Statement
		Use and application of Google Drive
		Creating a Google Form
		Open a AWS Account of your own and upload documents to the cloud
		Find out different cloud platforms and identify their Characteristics

Class	Name of Laboratory	Name of Experiment
T.Y.B.Tech.I	Mass Transfer - I	Diffusivity of Acetone in air
		Liquid hold up in packed tower
		Mass transfer through packed bed
		Batch Adsorption
		Liquid liquid equilibria
		Wetted wall column
		Vapor liquid equilibria
		Study of- Ion Exchange
		Surface evaporation
		Humidification and Dehumidification
T.Y.B.Tech.I	Process Instrumentation and Instrumental Methods of Analysis	Titration of acid mixture by using conducto meter
		Titration of strong acid Vs strong base by using conductometer
		Experiment based on turbiditymeter
		To determine the amount of Iron in given known sample by calometric method
		Study of given Pressure Gauge
		Calibration of Themocouple
		To Calibrate Refractometer in Brix
		Determination of level of liquid in the tank by hydrostatic head method
T.Y.B.Tech.I	Chemical Reaction Engg. - I	To determine the velocity profile of air flowing through pipe using Pitot Tube
		Studies on Batch reactor-I
		Studies on Batch reactor-II
		Studies on Tubular flow reactor (St. Tube Reactor)
		Studies on Tubular flow reactor (Helical coil Reactor)
		Studies on Tubular flow reactor (Bend tube Reactor)
		Studies on Mixed flow reactor



		Residence time distribution studies in plug and mixed flow reactor
		Studies on packed bed reactor
		Determination of bulk density, true density of catalyst
		Determination of pore volume and porosity of catalyst
T.Y..B.Tech.I	Computer Techniques	Programming for square roots of quadratic equation
		Programming for Fibonacci series
		Programming for Ascending order of given or entered series of numbers
		Programming for Multiplication
		Programming for of Matrices
		Programming for Area of circle using function
		Programming for Two dimensional arrays
		Programs based on Switch case statement
T.Y.B.Tech.II	Computer Applications	Write and Execute computer program to find specific heat.
		Write and execute computer program to find optimum diameter of a pipe
		Write a program to find optimum thickness of insulation.
		Write a computer program for design of heat exchanger
		Write a computer program for design of multieffect evaporator
		Write a computer program to find optimum reflux, product composition, temperature, flow rate and pressure in multi component flash distillation

		Write a program to find number of theoretical stages by McCabe Thiele and other methods
		Write a computer program to find mass balance in continuous stirred tank reactor.
		Write a computer program to find the length of a packed bed heat exchanger
T.Y.B.Tech.II	Mass Transfer - II	Simple Distillation
		Steam Distillation
		Packed column Distillation
		Cross Current Leaching
		Counter Current Leaching
		Vacuum Dryer
		Tray Dryer
		Rotary Dryer
		Water Cooling Tower
		Liquid-liquid Extraction
		Batch Plate Rectification column Performance
		Demonstration of Bonnet Extractor
T.Y.B.Tech.II	Process Dynamics & Control	Time Constant of thermometer
		Time constant of manometer
		Two tank interacting system
		Two tank non-interacting system
		Single liquid level system
		Transient response of second order system
		Proportional control of thermal system with transport lag
		Proportional control of thermal system without transport lag
		PI control of thermal system with transportation lag
		PID Control of Shell and tube heat exchanger
		Demonstration of – Pneumatic Servo System

Final Year B.Tech.-I	Chemical Reaction Engg. - II	Calculate the rate constant for Batch reactor-I
		Calculate the rate constant for Batch reactor-II
		Calculate the rate constant for St. Tube Reactor
		Calculate the rate constant for Helical coil Reactor
		Calculate the rate constant for Bend tube Reactor
		Calculate the rate constant for Mixed flow Reactor
		Calculate the rate constant for Packed bed Reactor
		Calculate the rate constant for St. Tube Reactor in series
		Residence time distribution studies in plug and mixed flow reactor
		To determine Pore volume , bulk density, true density and porosity of given catalyst.
Final Year B.Tech.-II	Chemical Process and Green Technology	To prepare chrome yellow p-pigment
		To prepare greenish blue pigment
		To prepare soap by cold process
		To prepare Phenol formaldehyde plastic
		To prepare Nitro benzene by nitration of Benzene
		To prepare an Azo dye from Aniline and beta naphthol
		Estimation of Sugar
Final Year B.Tech.- II	Advanced Separation Process	Ultra filtration of protein solution ( Casein as a Protein)
		Ultra filtration of Sugar solution
		Ultra filtration of Cheese whey
		Reverse osmosis of salt solution ( Desalination)



		To study characteristic of ion exchange resin
		To study ion exchange column-continues operation
		Removal of color from waste by electro coagulation technique
		Sugar solution concentration by Reverse osmosis



H.O.D.  
Chemical Engg. Dept.

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**An Autonomous Institute**

**DEPARTMENT OF CIVIL ENGINEERING**

**Name of Laboratory: Applied Mechanics**

**List of Experiment**

**Class: F.Y B.Tech (All Branches)**

**Semister: I/II**

**Subject: Engineering Mechanics**

- |  |                  |
|--|------------------|
| 1. Polygon Law of Forces                         | 2. JIB Crane     |
| 3. Bell Crank Lever                              | 4. Beam Reaction |
| 5. To find Resultant by Graphical Method         |                  |
| 6. To find Support Reactions by Graphical Method |                  |
- 

**TATYASAHEB KORE INSTITUTE OF ENGINEERING & TECHNOLOGY,**  
**Warananagar**  
**Department of Civil Engineering**

**Name of Laboratory: Strength of Materials**  
**List of Experiment**

**Class: S.Y.B.Tech (civil)**

**Semester: I**

**Subject: Strength of Materials**

1. Study of Universal Testing Machine.
2. Tensile test on Mild steel and TMT steel.
3. Compression test on M.S. and C.I, cement bricks or paving blocks
4. Compression test on timber.
5. Direct shear test on M.S. bar.
6. Charpy or Izod Impact test on different metals.
7. Bending test on Timber.
8. Water absorption and compression test on burnt bricks.
9. Hardness test on metals.



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**Department of Civil Engineering**

**Name of Laboratory: Surveying**

**List of Experiment**

**Class: S.Y.B.Tech (civil)**

**Semester: I**

**Subject: Surveying**

1. Differential and reciprocal levelling, by Auto or Dumpy Level.
2. Two Peg Method.
3. Sensitivity of bubble tube.
4. Methods of plane table survey – any two methods.
5. Measurement of horizontal angles by any two methods.
6. Trigonometrical levelling- when base is accessible.
7. Project drawings

**Class: S.Y.B.Tech (civil)**

**Semester: II**

**Subject: Advanced Surveying**

1. Tacheometry-
  - a. Determination of tacheometric constants.
  - b. Determination of grade of a given line.
  - c. Determination of area of polygon.
2. Experiments using total station – any two.
3. Setting out of simple curve- one linear and one angular method
4. Use of GPS.
5. Project drawings.

**Class: F.Y.B.Tech**

**Semester: I / II**

**Subject: Basic Civil Engineering**

1. Measurement of Distances
2. Traversing by Compass
3. Reduction of levels by Collimation Plane Method
4. Finding out gradient of line by Rise & fall method
5. Site visit for study of various construction processes and building planning
6. Drawing a line plan of residential building by applying principles of planning



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**Department of Civil Engineering**

**Name of Laboratory: Fluid Mechanics**

**List of Experiment**

**Class: S.Y.B.Tech (civil)**

**Semester: I**

**Subject: Fluid Mechanics**

1. Study of Pressure Measuring Devices.
  2. Measurement of Discharge.
  3. Determination of Metacentric Height for Floating Bodies.
  4. Verification of Bernoulli's Theorem.
  5. Calibration of Venturimeter.
  6. Calibration of Orificemeter.
  7. Determination of Hydraulic Coefficients of Orifice.
  8. Reynold's Experiment.
  9. Determination of Friction Factor for Given Pipe.
  10. Determination of Minor Losses in a Given Pipe.
  11. Study of Moody's Chart.
- 

**Class: S.Y.B.Tech**

**Semester: II**

**Subject: Hydraulics**

- A. Perform at least three experiments from the Following:
1. Study of Specific Energy Curve for Different Discharges.
  2. Calibration of V-Notch / Rectangular Notch.
  3. Study of Hydraulic Jump.
  4. Study of Flow over Weirs.
  5. Impact of Jet.
- B. Study of Turbines (Demonstration).
- C. Test on Centrifugal Pump.
- D. Visit Report of hydropower plant.



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**Department of Civil Engineering**  
**List of Experiment**

**Name of Laboratory: Computer**

**Class: S.Y.B.Tech**

**Semester: I**

**Subject: Numerical Methods**

- Programs on applications to civil engineering problems using C and C++  
Language
  1. Trapezoidal Rule
  2. Simpson's  $1/3^{\text{rd}}$  rule.
  3. Simpson's  $3/8^{\text{th}}$  rule.
  4. Newton's forward formula.
  5. Least square method.
  6. Linear Programming Problem by simplex method.
  7. Solution of Laplace equation.
  8. Lagrange's interpolation formula.



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**Department of Civil Engineering**  
**List of Experiment**

**Name of Laboratory: Concrete Technology**

**Class: S.Y.B.Tech**

**Semester: II**

**Subject: Concrete technology**

1. To determine fineness of cement by Sieve analysis and/or Blaine's air permeability method.
2. To determine the standard consistency of cement using Vicat's apparatus.
3. To determine initial and final setting time of cement.
4. Determination of soundness of cement by Le-Chatelier's apparatus and/or Auto Clave test.
5. To determine compressive strength of cement.
6. Determination of particle size distribution of fine, coarse and all in aggregate by sieve analysis (grading of aggregate).
7. Determination of specific gravity of fine aggregates.
8. Determination of specific gravity and water absorption of coarse aggregates.
9. To determine flakiness and elongation index of coarse aggregates.
10. To determine workability of fresh concrete by using slump cone.
11. To determine compaction factor for workability of fresh concrete.
12. To determine workability of fresh concrete by using Vee Bee Consitometer.
13. Nondestructive test on concrete by: Rebound Hammer Test, Ultrasonic Pulse Velocity Test.
14. Tests for compressive strength of concrete cubes for M20 or M30 (ACI 211.1-91, IS 10262- 2009 and IS 456 2000).



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**Department of Civil Engineering**  
**List of Experiment**

**Name of Laboratory: Environmental Lab**

**Class: T.Y.B.Tech**

**Semester: I**

**Subject: Environmental Engineering I**

- |   |  |
|---|--|
| 1. Determination of PH Value                                  | 2. Determination of Total Solids                               |
| 3. To Find Out Turbidity                                      | 4. Determination of Conductivity of Sample                     |
| 5. Determination of Acidity                                   | 6. Determination of Alkalinity                                 |
| 7. Determination of Hardness of Water                         | 8. To Determine Available Chlorine in Bleaching Powder         |
| 9. Determination of Chloride Content                          | 10. Determination of Dissolved Oxygen                          |
| 11. Determine Most Probable Number of Bacteria of Given Water | 12. Determination of Total Kjeldhal Nitrogen                   |
| 13. Determination of Chemical Oxygen Demand of Given Sample   | 14. Determination of Biochemical Oxygen Demand of Given Sample |

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**Class: T.Y.B.Tech**

**Semester: II**

**Subject: Environmental Engineering II**

**Experimental List**

**A. Characterization of municipal waste water (Any five of the following):**

- |                    |               |              |                 |       |
|--------------------|---------------|--------------|-----------------|-------|
| 1. pH              | 2. Alkalinity | 3. Solids    | 4. Chlorides    | 5. DO |
| 6. BOD             | 7. COD        | 8. Sulphates | 9. Oil & grease |       |
| 10. Volatile acids |               |              |                 |       |

**B. Design/analysis problems on sewerage system and treatment system**

**C. Visit to sewage treatment plant & visit report.**



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**Department of Civil Engineering**

**Name of Laboratory: Geotechnical Engineering**

**List of Experiment**

**Class: T.Y.B.Tech**

**Semester: I**

**Subject: Geotechnical Engineering I**

1. Determination of Specific Gravity
2. Determination of Partical Size Distribution
3. Determination of Field Density By Core Cutter and Sand Replacement Method
4. Determination of Atterberg Limit
5. Determination of Max.Dry Density and Optimum Moisture Content by Std.Proctor
6. Determination of Permeability.
7. Determination of Shear Parameters by Direct Shear.
8. Determination of Shear Strength by Unconfined.
9. Triaxial Compression Test.
10. Consolidation.



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**Department of Civil Engineering**

**Name of Laboratory: Transportation Engineering I**

**Class: B.E.**

**Semester: I**

**Subject: Transportation Engineering I**

**Tests on Aggregates**

1. Shape Test
2. Specific Gravity and Water Absorption Test
3. Stripping Value Test
4. CBR Test
5. Soundness Test

**Tests on Bituminous Materials**

1. Penetration Test
2. Softening Point Test
3. Flash and Fire Point Test
4. Viscosity Test



**HEAD  
Dept.of Civil Engg.**

Tatyasaheb Kore Institute of Engineering and Technology, Warananagar  
DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

**Lab.wise Utilization**

Sr. No.	Name of the laboratory	Calss	Subject	List of the Experiments
1	Computer Center	S.Y.B.Tech-I	Programming Lab-I	Study of Simple 'C' Program
				Array 1-D,2-D,Multi-d
				Study of Class & Object
				Study of Constructor , Destructor & friend function
				Study of function overloading and operator overloading
				Studey of Inheritance
				Study of study of JAVA programming
				Mini- project
		T.Y.B.Tech-I	Digital & VLSI Design	Implementation of Boolean function using IC.
				Design and simulate half adder and full adder using VHDL.
				Design and simulate half and full subtractor using VHDL.
				Design and simulate Multiplexer using VHDL.
				Design and simulate De-multiplexer using VHDL.
				Design and simulate Comparator adder using VHDL.
				Design and simulate Encoder using VHDL.
				Design and simulate 3to8 decoder using VHDL.
				Design and simulate S-R flip-flops using VHDL.
				Design and simulate J-K flip-flops using VHDL.
		S.Y.B.Tech-II	Programming Lab-II	Develop a Program for implementation of array
				a. One-dimensional array
				b. Multi-dimensional array
				Develop a Program for implementation of classes and Objects.
				Develop a Program for implementation of types of constructor
				a. Default constructor
				b. Parameterized constructor
				c. Copy constructor
				Develop a Program for implementation of polymorphism
				Develop a Program for implementation of Friend Functions in Class
				Develop a Program for implementation of types of inheritance
				Develop an Object Oriented Program to Insert the Number in an Array
				Develop an Object oriented program to Delete the Number in an Array
				Mini project



2	Embedded System	Final Year B.Tech-I	Embedded System Design	Study of ARM7 TDMI	
				Study of Arithmetic operation	
				Write a Program for one's Complement	
				Write a Program for Finding larger Number	
				Write a program for Shifting data Left/Right	
				Write a program for 64-bit addition	
				Write a Program for Blinking LED using ARM7	
				Write a Program for Relay Interfacing using ARM7	
				Write a Program for Buzzer using ARM7	
				Write a Program for Stepper Motor using ARM7	
				Write a Program for LCD Interfacing using ARM7	
		Final Year B.Tech-I	Image Processing	Study of Basic Command for Image Processing using Silab	
				Basic Operation on Image Manipulation of Matrix for Image	
	Image Cropping				
	Arithmetic Operation				
	Study of Histogram				
	Observing effect of Visual qualities on histogram				
	Colour Image Processing Basics				
	Study of Colour Models				
	3	CAD& Simulation	T.Y.B.Tech-I	Simulation & Modeling	Image Segmentation
					Pseudo colour imaging.
Write a python program to demonstrate basic data-type in python					
Write python program to study Arithmetic, relational and logical operators and Operands in Python.					
Write python programs to study if, if else, if else if statements					
Write python programs to study looping statements while & for					
Write python programs to study built in functions of string and math packages					
Write python programs to study list access using membership operators.					
Write python programs to study tuple using inbuilt functions					
Write python programs to study set operations and dictionary traversing					
Final Year B.Tech-I		Computer Network	Write python programs to study Discrete event simulation using SimPy		
			Study of Network components		
			Network formation using Network cable		
			Implementation of different Network Topologies (Using any freeware software like Cisco Packet tracer)		
			Implementation of Sliding window Protocol		
			Implementation of stop and Wait Protocol		
			Implementation of leaky bucket algorithm Protocol		

3	CAD& Simulation	T.Y.B.Tech-I	Simulation & Modeling	Implementation & verification of IP classes
				Study & Verify TCP
				(Using any freeware software like wireshark)
				Study & Verify TELNET/ FTP
				Implementation & Verification of ICMP
				Study of Basic Network Security
		Final Year B.Tech-II	Wireless Communication Network	Study of Amplitude Shift Keying
				Study of Phase Shift Keying
				Study of Frequency Shift Keying
				Study of Quadrature Phase Shift Keying
				Study of BER Simulation of DPSK Modulation
				Study of Freespace Propagation- Path Loss Model
				Study of Link Budget Equation- Satellite Communication
				Study of Carrier to Noise Ratio- Satellite Communication
				Study of Outdoor Propagation Model- Okumura Model
				Study of Outdoor Propagation Model- Hata Model
		T.Y.B.Tech-II	Digital Signal Processing	Generation of the D.T. Signals :
				1.1) Unit step sequence
				1.2) Sinusoidal sequence
				1.3) Exponential sequence
				1.4) Addition of two sinusoidal sequences.
				Convolution of two signals using standard formula.
				Computation of DFT & IDFT using standard formula
				Computation of DFT using FFT algorithms
				Design of FIR LPF,HPF,BPF,BRF filter using Fourier series method
				Design of FIR filter using Kaiser window
				Design of IIR LPF,HPF,BPF,BRF filter using impulse invariance method
				Design of FIR LPF,HPF,BPF,BRF filter using bilinear transformation method
				Design IIR filter using placement of poles & zeros.
				Computation of DCT
4	Microprocessor & Microcontroller	T.Y.B.Tech-II	Microcontrollers	Arithmetic operations using 8085 Microprocessor
				Data block transfer and exchange using 8085 Microprocessor
				Data conversion using 8085 Microprocessor
				Arithmetic operations using 8051 Microcontroller
				Logical operations using 8051 Microcontroller
				Data block transfer using 8051 Microcontroller
				Study of timer counter operation in 8051
				Interfacing stepper motor using 8051 Microcontroller
				Interfacing 7 segment display using 8051 Microcontroller



5	Microwave Engg.	Final Year B.Tech-II	Microwave Engg.	LCD interface to 8051 Microcontroller
				Study of Microwave component
				Study of characteristics of Klystron tube & to determine Electronic tuning Range
				To Determine the frequency & wavelength in Rectangular Waveguide working on TE <sub>10</sub> Mode
				To Determine the Standing wave ratio & Reflection coefficient
				To Study V-I characteristic of Gunn Diode
				To Measure Polar Pattern & the Gain of Waveguide Horn Antenna
				Study of Magic Tee
				Study of Circular/ Isolator
6	Basic Electronics	S.Y.B.Tech-I	Electronics Devices & Circuits-I	Study of Attenuator (Fixed & Variable)
				Identification of basic Electronics components and measuring instruments.
				Design of Half Wave Rectifier
				Design of Full Wave Rectifier
				Design of zener Diode Voltage regulator
				Design of High pass Filter:
				Design of Low pass Filter:
				Study of different types of clipper circuits
				Study of different types of clamping circuits
				Design of Single Stage Common emitter Amplifier
				Determination of H-parameter for CE configuration using input and output characteristics
		S.Y.B.Tech-II	Electronics Devices & Circuits-II	Design and frequency response of Current series feedback amplifier.
				Design and frequency response of direct coupled amplifier.
				Design and frequency response of two stages RC coupled amplifier.
				Design of transformer coupled class A amplifier.
				Design of RC phase shift oscillator using BJT.
				Design of Colpitts oscillator using BJT.
				Design of Hartley oscillator using BJT.
				Design of Astable multivibrator.
				Design of Monostable multivibrator using BJT.
				Design of Bistable multivibrator using BJT.
				Design of Schmitt trigger using BJT.
				Study of Step up and step-down SMPS.
				Study of single stage common source (CS) amplifier.
				Study of Different triggering circuits.

## List of experiment

Sr.No.	Name of Laboratory	Subject	Class	List of experiment
7	Communication Laboratory	Analog communication	SY BTech	Study of Amplitude Modulation and Detection
				Study of DSB MODEM
				Study of SSB MODEM
				Study of FM Modulation
				Study of Selectivity Characteristics of Radio Receiver
				Study of Fidelity Characteristics of Radio Receiver
				Study of PAM MODEM
				Study of PWM MODEM
				Radiation Pattern of Yagi -uda dipole $l/2$ with 5 elements
				Radiation Pattern of Yagi-uda Folded Dipole $l/2$ with 2 elements.
		Digital Communication	TY BTech	Study of Pulse code Modulation(PCM)
				Study of Delta Modulation(DM)
				Study of Adaptive Delta Modulation (ADM)
				Study of Amplitude shift keying modulation (ASK)
				Study of Frequency shift Keying.(FSK)
				Study of Frequency shift Keying.(FSK) using IC 555.
				Study of Phase shift Keying.(PSK)
				Study of Data formats.
				Study of Amplitude shift keying using MATLAB
				Study of Frequency shift keying using MATLAB
				Study of Phase shift keying using MATLAB Simulink

Sr.No.	Name of Laboratory	Subject	Class	List of experiment
	Communication Laboratory	Video Engineering	BE	Study of SMPS from ET&T Colour TV.
				Study of CVS for different patterns using pattern generator
				Study of horizontal details using pattern generator
				Study of vertical details using pattern generator
				Study of Sync Separator using transistor
				Study of vertical section from Black and White TV
				Study of horizontal section from Black and White TV
				Fault finding and Troubleshooting from Black and White TV
				Fault finding and Troubleshooting from Colour TV
				Fault finding and Troubleshooting from LCD TV
				Study of magnetic effect on TV Screen



## List of experiment

Sr.No.	Name of Laboratory	Subject	Class	List of experiment
8	Control & measurement Laboratory	Control Systems	SY BTech	Study of DC position control system .
				Study of AC position control system .
				Study of Time response of first order system.
				Study of Time response of second order system.
				Study of ON -OFF temperature controller.
				Study of Steady state error and error constants.
				Study of Compensators.
				Study of Bode plot.
				Study of PID Controller.
		Transducer & Measurement	SY BTech	To study of Extension range of Voltmeter and ammeter
				To study of Linear displacement using LVDT
				To study Characteristics of NTC Thermister
				To study displacement measurement using LDR
				To study Maxwell's Bridge
				To study Thermocouple characteristics
				To study Strain Gauge
				To study frequency and phase measurement by using lissagous figure
				To study capacitance bridge using VLAB
				To study Wien Bridge using VLAB
				To study Hays bridge using VLAB
				To study Wheat stone s Bridge using VLAB



List of experiment

Sr.No.	Name of Laboratory	Subject	Class	List of experiment
9	Power & dustrial Electronics Laboratory	Power Electronics	TY Btech	Study of SCR triggering circuit : Ramp and Pedestal control
				Study of SCR triggering circuit : A.C phase control
				Study of SCR characteristics
				Study of SCR commutation circuits.
				Study of DIAC & TRIAC characteristics
				Study of half wave and mid point converter
				Study of half converter
				<b>a)Symmetrical configuration b) Asymmetrical configuration</b>
				Study of A.C voltage regulator
				Study of light dimmer using DIAC & TRIAC
				Study of dc step down chopper (Type A)
				Study of dc step up chopper
				Study of single phase preventer
				Study of AC servo voltage stabilizer.

Sr.No.	Name of Laboratory	Subject	Class	List of experiment
9	Power & dustrial Electronics Laboratory	Power Electronics & Drives	B.E.	Study of ITC08 SCR Firing circuit
				Study of single phase cycloconverter
				Study of single phase AC Drive using PWM.
				Study of Reversible Regenerative DC drive
				Study of Three phase controlled rectifier.
				Study of Three phase Bridge Inverter.
				Study of. Speed control of dc motor using 1- phase half controlled bridge rectifier
				Simulation of Power factor using MATLAB
				Simulation of Cycloconverter using MATLAB
				Simulatiom of PWM inverter using MATLAB

List of experiment

Sr.No.	Name of Laboratory	Subject	Class	List of experiment
10	Digital Electronics & Microprocessors	Digital Electronics & Microprocessors	SY BTech	Realization of basic gates using universal gates
				Design of Half adder and full adder using logic gates
				Design of Half subtractor and full subtractor using logic gates
				Design of 8:1 MUX using IC 74151
				Design 1:8 DEMUX using IC 74138
				Study of basic gates using TTL and CMOS IC
				Study of D FF and JK FF
				Design and test counter using Flip-flop
				Design and test MOD 4 counter using Flip-flop
				Experiment Based on Arrays:- (Minimum one)
				Exchange, Addition, Finding Minimum / Maximum, Ascending /Descending, etc
				Experiment Based on Arithmetic and Logical Operation:- (Minimum one)
				Multi-digit Addition, Multiplication / Division, Finding Even / Odd Numbers, Factorial,
				Fibonacci Series
				8255 Based Experiments: (Minimum one) Display interface using 8255, Stepper motor interface, ADC, DAC



Tatyasaheb Kore Institute of Engineering and Technology, Warananagar

## Department of Mechanical Engineering

Lab Information: 2021-22

Date : 12/02/2022

Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
1	AT Lab	Applied Thermodynamics	S. Y. B. Tech-I	Study and Demonstration of water tube and fire tube boilers.
				Study and Demonstration of boiler mountings.
				Study and Demonstration of boiler accessories.
				Study and demonstration of steam condensers
				Study of cooling towers used in steam power plants
				Heat balance sheet of steam boiler
2	Meta Lab	Material Science and Metallurgy	S. Y. B. Tech-I	Tensile testing of M.S.
				Hardness testing (Rockwell and Brinell )
				Impact testing (Izod and Charpy) of M.S.
				Non Destructive testing-Dye penetrant and magnetic particle testing.
				Macroscopic Examinations -Spark Test.
				Preparation of specimen for microstructure analysis
				Study of microstructure of steels and Cast Irons.
				Study of microstructure of Non-ferrous alloys (Brass, Duralimin, Babbit)
				Heat treatment of steels (Annealing, Normalizing, Hardening on medium / high carbon steel ).
				Jominy end quench test for hardenability.
				Industrial visit should be conducted to observe industrial heat treatment practices.
3	FM Lab	Fluid Mechanics	S. Y. B. Tech-I	Assignment on Study and demonstration of Pressure Measuring Devices (Compulsory)
				Theoretical Assignment on Dimensional analysis which may include procedure and Numerical on Rayleigh's method and Buckingham $\pi$ theorem. (Compulsory)
				Flow visualization by plotting of streamlines (Heleshaw's apparatus).
				Reynold's experiment.
				Verification of Bernoulli's equation.
				Calibration of Venturimeter
				Calibration of notches
				Calibration of orifice under steady and unsteady flow condition.
				Determination of minor losses in pips-fittings.

Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
				Determination of coefficient of friction in pipes of different materials.
4	CAD/CAM/CAE Lab	Programming in C++	S. Y. B. Tech-I	One assignment based on Object-Oriented programming: Introduction, Basic concepts, Benefits,
				Minimum 2 program on Data types, Expression and control statements Iteration statements in C++
				Minimum 2 program on Functions, Passing Data
				Minimum 2 program on Creating classes and Abstraction: Classes objects, static Functions.
				Minimum 2 program on Operator Overloading in C++,
				Minimum 2 program on Inheritance in C++
5	CAD/CAM/CAE Lab	Computational Techq. & Pro.	S. Y. B. Tech-II	At least ONE problem on all the methods in each unit
				Flowchart & a C++/Python program on at least ONE method in each unit mentioned in syllabus
6	FTM Lab	Fluid and Turbo Machinery	S. Y. B. Tech-II	Study of model testing and unit quantities of water turbines & pump
				Trial on pelton wheel and to plot characteristics curve
				Trial on francis turbine and to plot characteristics curve
				Trial on centrifugal pump and to plot characteristics curve
				Trial on reciprocating compressor
				Selection criteria for different types of pumps (Case Study)
				Selection criteria for different types of compressor / blower (Case Study)
				Industrial visit to pump/turbine manufacturing industry or hydro power plant.
7	CAD/CAM/CAE Lab	Programming in Python	S. Y. B. Tech-II	Minimum Two Python program on each unit mentioned in syllabus
8	TOM Lab	Theory of Machines –I	S. Y. B. Tech-II	Study of basic mechanisms. (Demonstration of models, Actual mechanisms, etc.)
				One A3 size sheet of Velocity problems by relative velocity method. ( Minimum 4 problems)
				One A3 size sheet of Acceleration problems (including Coriolis component) by relative acceleration method. ( Minimum 4 problems)
				One A3 size sheet of Velocity problems by Klien's construction and Instantaneous center method. ( Minimum 4 problems)
				Verification of ratio of angular velocities of shafts connected by Hooks joint.
				One A3 size sheet of Problems on cam profile. (Minimum 4 problems)
				Experiment on Governor characteristics for Porter or Hartnell governor.
				Experiment on Cam Profile



Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
9	Workshop	Manufacturing Skill Development	S. Y. B. Tech-II	Experiment on belt drives.
				Experiment on Dynamometer
				Machine layout, existing machine specifications, Installation procedure of Machine Tools
				Study the Mechanism and Application of Lathe Machine, Drilling Machine, Milling Machine.
				Study the Mechanism and Application of Shaping, Slotting, Grinding, Tapping, Die threading.
				Performing operations on job of MS material having facing, counterering, parting, plain turning, taper turning, threading knurling etc.
				Performing operations on job of MS material having facing, counterering, parting, plain turning, taper turning, threading knurling etc.
				Performing operations on job of MS material having facing, counterering, parting, plain turning, taper turning, threading knurling etc.
				Performing one job of MS material on milling machine includes slotting / keyways.
				Performing one job of MS material on milling machine includes slotting / keyways.
				Performing one job of MS material on shaping machine.
				Performing operations on one job of MS material on grinding machine.
				Operations to be performed which includes tapping, die threading, boring.
				To carry out assembly of all components.
10	CAD/CAM/CAE Lab	Computer Aided Drafting	S. Y. B. Tech-II	Apply inspection techniques of Metrology
				List out 2D and 3D commands shortcut keys.
				Computer aided drafting of two simple components and print out of the same on A4 size sheet.
				3-D drawing of two or three simple components and plotting its 2-D views along with 3-D object drawing. Print out of the same on A4 size sheet.
11	IFP Lab	Control Engineering	T. Y. B. Tech-I	Drawing details and assembly with limit, fit, tolerances & Bill of material of assembly containing 6-8 major components .Print out of the same on A3 size sheet.
				Mathematical Model of Liquid Level System, Thermal System, Gear Train
				Study of Control System Components – Tachometer, Hydraulic Servomotor, Stepper Motor,
				Jet – Pipe Amplifier, Pneumatic Amplifier
11	IFP Lab	Control Engineering	T. Y. B. Tech-I	One numerical assignment on each unit
				Assignment based on use of Software „MATLAB“ on Unit 3,4,5,6.

Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
12	TOM Lab	Theory of Machines - II	T. Y. B. Tech-I	Generation of involute profile using rack cutter method.
				Experiment on Torque Measurement in epicyclical Gear Train.
				Experiment on Gyroscope.
				Determination of M.I. using bifilar suspension system.
				Determination of M.I. using Trifilar Suspension system.
				Experiment on Balancing of rotary masses (Static and Dynamic).
				Problems on balancing of reciprocating masses. (Minimum 3)
				Determination of M.I. of connecting rod by Compound pendulum method.
				Assignment on Flywheel.
				Computer aided force analysis of any one of following a. Slider crank mechanism, b. Four bar mechanism
13	Drawing Hall	Machine Design-I	T. Y. B. Tech-I	Case study of components (include selection of materials for various components showing their IS codes, composition and properties).
				Design and Drawing of Knuckle joint.
				Design and Drawing of flexible bushed pin type flanged coupling.
				Case study each joint.
				Design of helical compression spring subjected to static load.
14	Drawing Hall	Manufacturing Engineering	T. Y. B. Tech-I	Selection of Belts as per the manufacturer's catalogue.
				Study of Theory of metal Cutting
				Study of cutting Tools ( Tool Life, Tool Materials etc.)
				Study of Tool Geometry (Single and Multipoint cutting Tools)
				Design and drawing of any one Drilling jig.
				Design and drawing of any one Milling fixture.
				Assignment on Press Tools ( Numerical Based)
				Study and Demonstration of tools used in CNC machining.
15	CAD/CAM/CAE Lab	CAD CAM Laboratory	T. Y. B. Tech-I	Industrial visit to study jig and fixtures, sheet metal.
				Solid Modeling- Four exercises (Print outs on A4 size sheet)
				Surface modeling-Two exercises (Print outs on A4 size sheet)
				Drafting-Two exercises (Print outs on A4 size sheet)
16	CAD/CAM/CAE Lab	Professional Skill Development	T. Y. B. Tech-I	Assembly (with Minimum 5 components) (Print outs on A3 size sheet)
				Quotation and Purchase order for the Engineering goods.
				Agenda, notice, and minutes of a meeting.
				One report based on the literature review or comparison.
				One page biodata.



Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
				Power Point presentation based on hobby or favorite topic.
17	Workshop	WORKSHOP PRACTICE – V	T. Y. B. Tech-I	Study and demonstration of Lathe machine.
				Study and demonstration of grinding machine.
				Study and demonstration of drilling machine.
				Study of Broaching machine. (Theoretical treatment only.)
				Study and Demonstration of basic hydraulic and pneumatic system.
18	IFP Lab	Industrial Fluid Power	T. Y. B. Tech-II	Study and Demonstration of ISO/JIC Symbols for hydraulic and pneumatic systems.
				Study and Demonstration of different types of valves used in hydraulic and pneumatic system.
				Study and Demonstration of accumulators/actuators/intensifiers/hydraulic and pneumatic power brakes.
				At least five circuit preparations on hydraulic trainer kit.
				At least five circuit preparations on pneumatic trainer kit.
				At least two Circuit preparations using Fluid Simulation Software.
				Industrial visits are recommended for applications of pneumatic and hydraulic system and their reports.
				Study and use of Linear Measuring Instruments.
19	MQC Lab	Metrology and Quality Control	T. Y. B. Tech-II	Study and Use of Comparators (practical use of pneumatic/Mechanical comparator).
				Study and Use of Angle Measuring Instruments.
				Screw Thread Measurement.
				Spur Gear Measurement.
				Study and use of Optical Flat.
				Use of Tool Makers Microscope.
				Use of Optical Profile Projector.
				Assignment on Control Charts.
				Industrial case study on geometric features by using industrial component drawing.
				Test on four stroke Diesel Engine.
20	ICE Lab	Internal Combustion Engines	T. Y. B. Tech-II	Test on four stroke Petrol Engine.
				Test on two stroke Petrol Engine. (Variable Speed Test)
				Morse Test on Multi Cylinder Engine
				Visit to an engine manufacturing company / repairing unit
				Test on computer controlled I.C. Engine



Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
				Test on variable compression ratio engine
				Visit PUC centre and submit PUC certificate photocopy of your own vehicle.
				Visit to Fuel Injection Pump testing unit for calibration of FIP and submit report.
21	Workshop	Workshop Practice–VI	T. Y. B. Tech-II	Study and demonstration of Milling machine. Study and demonstration of Shaping machine. Study and demonstration of CNC machine. Study of Slotting machine. (Theoretical treatment only.)
22	RAC Lab	Refrigeration and Air Conditioning	Final Year B. Tech-I	Study of various conventional and Nonconventional methods of refrigeration. Study and demonstration of refrigeration system. (Water cooler, refrigerators, chiller, ice plant and cold storage). Trial on Electrolux-Refrigeration Test Rig. Trial on heat pump test rig. Study and trial on vapour absorption system. Trial two stage cascade system. Trial on ice plant test rig. Trial on window air conditioner or Air Conditioning Test Rig. Study and demonstration on air conditioning systems. (Unitary viz Room/Split and Packaged Air Conditioners and central air conditioning/system) Study and demonstration on Compressor, Condenser, Evaporator, Expansion devices, Types, selection. Component balancing, safety devices. Study and demonstration of dehydration, charging leak testing and testing of refrigeration system with trouble shooting. Study and demonstration of controls and safety devices in refrigeration and air conditioning. Visit to central air conditioning or cold storage or dairy plant to ice plant related with refrigeration and air conditioning system. Market survey of various refrigeration and air conditioning systems
				Assignment on Discretization – types of elements, choice of element and type of meshing – automatic, mapped, meshing in critical areas.
				Finite Element Analysis of Stepped bar (Two or Three Steps only) using, a) Finite Element Approach (Theory) b) Finite Element Software
				Finite element analysis of Composite wall (Minimum three slabs) a) Finite Element Approach (Theory) b) Finite Element Software (ANSYS)

Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
23	CAD/CAM/CAE Lab	Finite Element Analysis	Final Year B. Tech-I	<p>Use of any ONE Standard software package like ANSYS / HYPER WORKS etc. for solving following problems: (ANY FIVE)</p> <p><input type="checkbox"/> Static Analysis of Truss</p> <p><input type="checkbox"/> Static Analysis of Beam</p> <p><input type="checkbox"/> Static Analysis of Plate with a circular hole</p> <p><input type="checkbox"/> Thermal analysis of Composite wall under Convection &amp; Conduction.</p> <p><input type="checkbox"/> Torsional Analysis of shaft.</p> <p><input type="checkbox"/> Analysis of Wall bracket.</p> <p><input type="checkbox"/> Analysis of 1D fin.</p> <p><input type="checkbox"/> Introduction to Ansys Work bench</p> <p><input type="checkbox"/> Importing external geometry file into ANSYS Classic.</p> <p><input type="checkbox"/> Analysis of a machine element using ANSYS / HYPER WORKS etc.</p> <p>Finite element analysis of STEPPED BAR in ANSYS using APDL</p>
24	Auto Lab	Automobile Engineering	Final Year B. Tech-I	<p>Study and demonstration of four wheeler chassis layout and vehicle body parts and its materials.</p> <p>Study and Demonstration of working of single plate automobile clutch and clutch plate lining materials.</p> <p>Study and demonstration of synchromesh gearbox. (necessity, interlocking mechanism, gear shifting mechanism (Troubleshooting))</p> <p>Study and demonstration of final drive and differential. (Types of final drive gear, Troubleshooting)</p> <p>Study and demonstration of front wheel steering geometry and steering mechanism. (Troubleshooting)</p> <p>Study and demonstration of suspension system of a four-wheeler.</p> <p>Study and demonstration of working Hydraulic braking system. (Air bleeding of hydraulic brake, Trouble shooting)</p> <p>Study and demonstration of Lead acid Battery. (Troubleshooting)</p> <p>Study and demonstration of electrical charging system. (Troubleshooting)</p> <p>Study and demonstration of electrical starting system. (Troubleshooting)</p> <p>Study and demonstration of a) D. C. Electric Horn b) Electric Fuel Gauge c) Flasher Unit. d) Wiper Circuit</p> <p>Study of automobile air conditioning system.</p> <p>Trial on sensors</p> <p>Assignment on Microprocessor and Microcontroller.</p>



Sr. No.	Name of Laboratory	Name of Subject	Class	Name of Experiment
25	Mecha Lab	Mechatronics	Final Year B. Tech-II	PLC programming on Industrial Applications based on Timers, Counters, internal relays (Minimum 4 applications)
				Fabrication of Simple Mechatronics working project by a group of 4/5 students using hardware and suitable software.
				Assignment on HMI and SCADA
				Industrial visit to study Mechatronics system application & submission of visit report.
26	N & V Lab	Noise and Vibration	Final Year B. Tech-II	Experiment on equivalent spring mass system.
				Experiment on study of forced vibration characteristics
				Determination of logarithmic decrement for single DOF damped system
				Experiment on torsional vibration of two rotors without damping
				Experiment on torsional vibration of three rotors without damping
				Use of different types of exciters for vibration analysis.
				Measurement of vibration parameters using vibration measuring instruments
				Introduction to FFT analyzer, and prediction of spectral response of vibrating machine from workshop.
				Measurement of Noise by using noise measuring instruments.

Academic Co-ordinator

Head  
Dept of Mech. Engg

### Computing Facilities

• <b>Internet Bandwidth</b>	610 mbps leased lines-(1:1)
• <b>Number and configuration of System</b>	700
• <b>Total number of system connected by LAN</b>	700
• <b>Total number of system connected by WAN</b>	
• <b>Major software packages available</b>	System Software : 4 Application Software : 40
• <b>Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)</b>	Yes
• <b>Facilities for conduct of classes/courses in online mode (Theory &amp; Practical)</b>	Yes
• <b>Innovation Cell</b>	Yes
• <b>Social Media Cell</b>	Yes

## List of facilities available

### • Games and Sports Facilities

#### • Out door ground facilities

Sr. No.	Ground	Area of sqm.	No. of Ground
1	Athletics with 8 lane	6000	1
2	FootBall	901	1
3	Volley Ball	594	2
4	BasketBall	800	1
5	Gymnasium Hall	800	1
6	Indoor Stadium	1163	1
7	Kho -Kho	700	1
8	Kabaddi	600	2
9	HandBall	1100	1
10	Cricket Cernent Pitch	35	1

#### • In door ground facilities

Sr. No.	Ground	No. of Ground
1	Table –Tennis	1
3	Chess	20
4	Badminton	2
5	Gymnasium	1
6	Carrom	7 No



**Area : 26405 Sq. meter**

#### **Play Ground**

Games

- 1) Football
- 4) Handball
- 7) Cricket

- 2) Kho-Kho
- 5) Volleyball

- 3) Kabaddi
- 6) Single & Double Bar

## Sports Facility



### Swimming Pool Indoor Stadium Gymnasium Hall

#### Indoor Games

- |          |                 |              |           |
|----------|-----------------|--------------|-----------|
| 1. Chess | 2. Table Tennis | 3. Badminton | 4. Carrom |
|----------|-----------------|--------------|-----------|

#### Outdoor Games

- |            |             |             |               |
|------------|-------------|-------------|---------------|
| 1. Cricket | 2. Football | 3. Hockey   | 4. Volleyball |
| 5. Kho-Kho | 6. Kabaddi  | 7. Handball | 8. Basketball |

#### • Extra-Curricular Activities

#### • Soft Skill Development Facilities

Sr. no	Name of the Capacity Development and Skill Enhancement programme	Year of implementation	Number of students enrolled	Name of the agencies/consultants involved with contact details, if any
<b>1. Soft skills</b>				
1	Rubicon - Soft Skills Training	2020-2021	55	Rubicon - Soft Skills Training, Pune
2	Employability and Soft Skill Development Training	2020-2021	297	O2 Bearthing Brains, Miraj
3	MaTPO TCS, Wipro, Infosys & Career Diagnostic Test (Online Mode)	22/04/2020 to 30/04/2020	214	Shikhuya App/O2 Breathing Brains
4	How to crack technical aptitude and interview (Online Mode)	19/04/2020	19	MaTPO
5	Preparing students for Job & Career success (Online Mode)	17/04/2020	206	Risesharp.com
6	Aptitude , C++ & Soft Skills (Course Duration-66 Hrs)	23/03/2020	148	FACE360
7	BYJU's Mega online Camus drive (Online Mode)	28/03/2020	87	BYJU's
8	GTT e-webinar (Online Mode)	20/04/2020	21	GTT Barclays
9	Online GATE TUTOR SOFTWARE TRAINING	2020-2021	600	GATE TUTOR,PUNE
10	Vinay Raoji Kore Career Academy (VKCA), Warananagar (14 students are under 60 hrs crash course for PRELIM EXAM of AMVI (MPSC))	2020-2021	14	Faculty, Vinay Raoji Kore Career Academy (VKCA) Vinay Raoji Kore Career Academy (VKCA)

11	Online GATE TUTOR SOFTWARE TRAINING	2020-2021	125	GATE TUTOR,PUNE
12	Vinay Raoji Kore Career Academy (VKCA), Warananagar(14 students are under 60 hrs crash course for PRELIM EXAM of AMVI (MPSC)	2020-2021	14	Faculty, Vinay Raoji Kore Career Academy (VKCA) Vinay Raoji Kore Career Academy (VKCA)
<b>2. Language and communication skills</b>				
13	Communication Skills	2021	80	GTT Barclays
14	Live session on Resume writing (Online Mode)	5/4/2020	189	Prof. S.Sayyed Ma TPO Vice President
15	MaTPO- student development webinar (Online Mode)	16/04/2020	28	MaTPO
<b>3. Life skills</b>				
16	Goal Setting & Planning (Online Mode)	2020-2021	498	TPO Federation
17	The Role of EQ on Professional Development (Online Mode)	19/04/2020	71	Professional Development
18	Persoanlity Development Program (Online Mode)	20/04/2020	29	Webex.com
19	MaTPO-stress management seminar (Online Mode)	08/04/2020	9	MaTPO
20	Hiremee Employability Assesments (Online Mode)	09/04/2020 to 16/04/2020	117	Hiremee
21	CVM Institute - social media and Cyber law webinar (Online Mode)	14/04/2020	8	CVM Institute
<b>4. Awareness of trends in technology</b>				
22	One Week Workshop on P&ID and PDMS	2020-2021	15	Inhouse Trained Faculty
23	Tw Days Online Workshop On Automation	2020-2021	87	The World of Automation Engineering Training Institute, Pune
24	“Opportunities for Mechanical Engineers”	2021-22	55	IMTMA, Pune
25	Industrial Robotics & Automation"	2021-22	120	RTMNU's Robotics Centre,Nagpur
26	CAD CAM CAE AND FEA	2021-22	75	phakatkar engineering academy
27	Two Days Web Technology workshop on Angular JS	2021	114	Mr.Sagar Sawant Reliance Industries, Mumbai
28	HIT- Office Construction ERP Certification Training	1/12/2020 to 10/12/2020	10	HIT office Pune
29	GreyAtom Technical Training (Online Mode)	30/03/2020 to 10/04/2020	72	GreyAtom
30	Civil Structures (Online Mode)	27/03/2020 to 15/04/2020	48	Smart Infr-Est
31	Internship by Internshala (Online Mode)	15/04/2020	5	Internshala
32	Advanced Excel Certification Program (Online Mode)	6/4/2020	44	Imparticas Learning



33	Career Edge: Kockdown the lockdown (Online Mode)	7/4/2020	245	TCS ION
34	Intellectual Property Rights (Online Mode)	10 & 11/04/2020	74	IPR Rights
35	QGIS Basic Level (Online Mode)	27/04/2020	9	QGIS
36	Introduction to Midas Civil with Demonstration of Modelling , analysis & design for the Conventional RC Bridge (Online Mode)	28/04/2020	88	MIDAS
37	Geospatial Technology: Applications in Natural Resource Appraisal and Management (Online Mode)	2/5/2020	103	Shivaji University,Kolhapur
38	Sludge Treatment Plant (Online Mode)	01/04/2020 TO 15/04/2020	149	SatyaVani Projects & Consultants Pvt Ltd
39	Online Lectures on Civil Constructions (Online Mode)	01/04/2020 TO 15/04/2020	149	P.Suryaprakash , Chief Consultant SatyaVani Projects & Consultants Pvt Ltd
40	AutoCad Training (Online Mode)	16/04/2020	77	CAD Center Kolhapur
41	Low cost Waste water treatment methods (Online Mode)	12/4/2020	53	Online Webinar Series
42	Economic Growth & Development (Online Mode)	27/04/2020	46	IIT Gandhinagar
43	NPTEL Special Lecture series	13/04/2020 till date	121	NPTEL
44	TCS Codevita (Online Mode)	Event in July	102	TCS
45	Live podcast with Job4u (Online Mode)	08/04/2020	11	Live podcast with Job4u
46	Face WhatsApp discussion (Online Mode)	09/04/2020	26	FACE
47	Qspider Campus Connect (Online Mode)	11/4/2020	37	Qspiders,Pune
48	Live session for codevita by Suhell Sayyad (Online Mode)	17/04/2020	26	MaTPO
49	Swayam Central (Online Mode)	19/04/2020	14	Swayam
50	ACM digital library (Online Mode)	30/03/2020	12	ACM
51	Awareness of trends in technology - Expert lecture	18/5/2021	245	GALAXY SURFACTANTS (Mr.Seshu)
52	Awareness of trends in technology - Expert lecture	18/5/2021	245	GALAXY SURFACTANTS(Mr.Maruti Powar)
53	Awareness of trends in technology - Expert lecture	18/5/2021	245	GALAXY SURFACTANTS(Mr.Deepak Diwate)
54	Awareness of trends in technology - Expert lecture	29/5/2021	195	ASPENTECH(Mr.Sunil Patil)
55	Awareness of trends in technology - Expert lecture	15/6/2021	76	DOW CHEMICAL INTERNATIONAL PVT LTD(Mr.Shashank Deshpande)
56	Awareness of trends in technology - Expert lecture	19/6/2021	76	DOW CHEMICAL INTERNATIONAL PVT LTD(Mr.Shashank Deshpande)

57	Awareness of trends in technology - Expert lecture	26/6/2021	76	DOW CHEMICAL INTERNATIONAL PVT LTD(Mr.Shashank Deshpande)
58	Awareness of trends in technology - Expert lecture	29/6/2021	76	DOW CHEMICAL INTERNATIONAL PVT LTD(Mr.Shashank Deshpande)
59	Awareness of trends in technology - Expert lecture	07/03/2021	76	DOW CHEMICAL INTERNATIONAL PVT LTD(Mr.Shashank Deshpande)
60	Awareness of trends in technology - Expert lecture	07/06/2021	76	DOW CHEMICAL INTERNATIONAL PVT LTD(Mr.Shashank Deshpande)
61	Awareness of trends in technology - Expert lecture	13/7/2021	76	DOW CHEMICAL INTERNATIONAL PVT LTD(Mr.Shashank Deshpande)
62	Awareness of trends in technology - Expert lecture	09/05/2021	97	HINDUSTHAN CHEMICALS COMPANY(Mr.Manoj Patil)
63	Awareness of trends in technology - Expert lecture	27/9/2021	85	GALAXY SURFACTANTS(Miss.Pooja Desai)
64	Awareness of trends in technology - Expert lecture	27/9/2021	85	VINATI ORGANICS LTD.,CHIPLUN(Miss.Gouri Khandekar)
65	Awareness of trends in technology - Expert lecture	07/11/2021	92	BLACK & VEATCH(Mr.Abhijeet Salokhe)
66	Awareness of trends in technology - Expert lecture	07/11/2021	92	BLACK & VEATCH(Miss.Vidya Chavan)
67	Awareness of trends in technology - Expert lecture	25/9/2021	30	SULZER INDIA LTD, PUNE(Dr.Mohan Rampure)
68	Awareness of trends in technology - Expert lecture	10/04/2021	102	MNNIT, ALLAHABAD(Dr.Dinesh Patale)
69	Awareness of trends in technology - Expert lecture	30/9/2021	20	SIGNASSURE-SERVICES- (INDIA)-LIMITED(Mr.Nikhil Chandolkar)

### Teaching Learning Process

- Curricula and syllabus for each of the (UG & PG ) Programmes as approved by the University

<http://tkietwarana.ac.in/academic/details.aspx?title=Syllabus>

- Academic Calendar of the University and institute.

<http://tkietwarana.ac.in/academic/details.aspx?title=Academic%20Calendar>

- Internal Continuous Evaluation System and place : Yes
- Student's assessment of Faculty, System in place : Yes

#### • Special Purpose

- Software, all design tools in case
- Academic Calendar and framework

<http://tkietwarana.ac.in/academic/details.aspx?title=Academic%20Calendar>

### 16. Enrolment and placement details of students in the last 3years

<http://tkietwarana.ac.in/cell/details.aspx?title=Placement%20Details>

## 17. List of Research Projects/ Consultancy Works

Linkages between industry and academic institute is very important for improving excellence and employability. TKIET strives hard to develop linkages with industry through following measures.

### 1. Mandatory industry internships:

According to curriculum, the students of T.Y. are supposed go through mandatory industry internships during vacations. In last two years total number of students undergone mandatory industry internships are provided in following table.

Department	Level	Total Number of Students
Electronics Engineering	Degree	211
Mechanical Engineering	Degree	591
Civil Engineering	Degree	715
Chemical Engineering	Degree	333
Computer Science Engineering	Degree	2,090

### 2. Involvement of industry in curriculum design:

One of the principal factors in creating gap between industry and academia is noninvolvement of industry personnel in curriculum review and development. Consider this fact, institute is keen about involving industry experts in any curriculum review and development workshops. As an autonomous institute, it is ensured that every board of studies (BOS) includes at least two representatives from industry/corporate sector.

### 3. Faculty trained by industry:

To keep up with technological advancement pace in industry, the institute ensures to depute its staff for industrial training in different sectors. Following table provide the details of staff undergone training in different domains in last two years.

Industrial sector	No. of faculty undergone training
Agriculture	02
Chemical	31
Education	47
Engineering	51
Healthcare	12
Information Technology	17
Manufacturing	10

### 4. Guest/Expert talks by industry experts:

To be professionally successful students should be acquainted with industry working style and skills required by industry, be confident, be enthused with new ideas and know how to groom themselves. This all is possible by organizing guest/expert lectures by industry personnel for students as well as faculty. Through such lectures students learn the things that text books don't explain. In previous two years 26 industry talks were organized by the institute for students and faculty.

### 5. Industry sponsored projects:

Another great opportunity for institutes to establish linkage with industry is through industry sponsored projects. Industry sponsored projects create a unique, high-quality educational opportunity for students. After internship, industry sponsored projects acquaint students with industry work culture thereby preparing them for the professional settings. Industry sponsored projects promotes multidisciplinary approach among the students. In previous academic year 31 students from Mechanical, 15 students from Computer Science Engineering, 5 students from Chemical Departments have worked on industry sponsored projects.

- **Research Publications in last 3 years**

Following table provides details regarding publications in last 3 years

Department	Publications in National Journal	Publications in International Journal
Mechanical	4	16
Civil	1	16
Chemical	--	15
Computer Science Engineering	6	--
Electronics & Telecommunication	--	4
Applied Science	--	1

- **Number of projects carried out: 1**

Modernization and removal of obsolescence (MODROB) for Civil Dept.

Funding Agency:- AICTE Grants Received: Rs. 12,84,000

**MoUs with Industries (minimum 3)**

SR. No.	Name of the institution/ industry/ corporate house	Month and Year of signing MoU	List of activities under each MOU
1	IIT Bombay	1st August 2016	Project Work, internship
2	BRE,Texas	24th March 2014	training program
3	RCF,Alibag	1st Jan 2016	training program
4	Techniche Engg. Pune	11th Feb 2020	training program,Campus Placement
5	Galaxy Surfactant,Mumbai	Apr-20	training program,Campus Placement, internship
6	Minoo Industries Ltd., Kolhapur	Aug. 2019	Skill Training, Mechatronics training center under Skill India, Creative problem solving.
7	AMZ Automotive, Jaypur	Feb. 2019	Industrial Internship Programs, R&D Projects, Training, Industry based Projects
8	Paradigm CAD Academy, Pune	Jan. 2019	R&D Projects, Simulation Lab. Industry based Projects.
9	Kulkarni Steel Furniture Pvt. Ltd., Kolhapur	Apr. 2018	Design, Drawing, Prototype Jigs & Fixtures Design
10	Opulent Consultancy, Pune	July. 2017	3-D Printing, IOT Workshops, Entrepreneurship Development.
11	ARK Info Solution Pvt. Ltd., Delhi	July. 2017	Signal Conditioning, Simulation, Training Programs & Workshops
12	Eduskills Foundation	01/06/2020	1. AWS Certified Cloud Practitioner
			2. Cyber security
			3. Red Hat Academy

## All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: [www.aicte-india.org](http://www.aicte-india.org)

## APPROVAL PROCESS 2021-22

## Extension of Approval (EoA)

F.No. Western/1-9319059603/2021/EOA

Date: 25-Jun-2021

To,

The Secretary,  
Tech. & Higher Education Deptt.  
Govt. of Maharashtra, Mantralaya,  
Annexe Building, Mumbai-400032

**Sub: Extension of Approval for the Academic Year 2021-22**

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2021 Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

<b>Permanent Id</b>	1-3674181	<b>Application Id</b>	1-9319059603
<b>Name of the Institution /University</b>	SWVSM'S TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY	<b>Name of the Society/Trust</b>	SHREE WARANA VIBHAG SHIKSHAN MANDAL
<b>Institution /University Address</b>	TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY, WARANANAGAR, TAL.: PANHALA, DIST.: KOLHAPUR, WARANANAGAR, KOLHAPUR, Maharashtra, 416113	<b>Society/Trust Address</b>	WARANANAGAR, 416113, TAL. PANHALA, DIST. KOLHAPUR, WARANANAGAR, KOLHAPUR, Maharashtra, 416113
<b>Institution /University Type</b>	Private-Self Financing	<b>Region</b>	Western

**To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22**

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	Shivaji University, Kolhapur	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Shivaji University, Kolhapur	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	Shivaji University, Kolhapur	60	60	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Shivaji University, Kolhapur	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Shivaji University, Kolhapur	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	CHEMICAL ENGINEERING	Shivaji University, Kolhapur	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRONICS & TELE-COMMUNICATION ENGINEERING	Shivaji University, Kolhapur	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MECHANICAL ENGINEERING DESIGN	Shivaji University, Kolhapur	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	CIVIL ENGINEERING	Shivaji University, Kolhapur	18	18	NA	NA

**It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)**

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### **Important Instructions**

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE within the Academic Year 2021-22
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Prof.Rajive Kumar**  
**Member Secretary, AICTE**

Copy \*\* to:

1. **The Director of Technical Education\*\*, Maharashtra**
2. **The Registrar\*\*,  
Shivaji University, Kolhapur**
3. **The Principal / Director,  
SWVSM'S TATYASAHEB KORE INSTITUTE OF ENGINEERING AND TECHNOLOGY  
Tatyasaheb Kore Institute Of Engineering And Technology, Warananagar, Tal.: Panhala,  
Dist.: Kolhapur,  
Warananagar,Kolhapur,  
Maharashtra,416113**
4. **The Secretary / Chairman,  
WARANANAGAR, 416113, TAL. PANHALA, DIST. KOLHAPUR  
WARANANAGAR,KOLHAPUR  
Maharashtra,416113**
5. **The Regional Officer,  
All India Council for Technical Education  
Industrial Assurance Building  
2nd Floor, Nariman Road  
Mumbai - 400 020, Maharashtra**
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/> .

\*\* Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

*This is a computer generated Statement. No signature Required*



**19. Accounted audited statement for the last three years:**

<http://tkietwarana.ac.in/management/details.aspx?title=Finance%20Committee>

**20. Best Practices adopted, if any**

The Following Best Practices adopted by institute

1. Academic Audit
2. Best Outgoing Student Award
3. Career Guidance for 12th Students
4. Active ladies Women Empowerment Cell to support girl students
5. Best Reader Award and Best Book Review Award
6. The biannual Institute newsletter, Reflex-TKIET
7. Teacher -Guardian Scheme