

**DKTE**

SINCE 1982

D.K.T.E. SOCIETY'S  
**TEXTILE & ENGINEERING INSTITUTE**

ICHALKARANJI. DIST. KOLHAPUR  
INDIA

AN  
**AUTONOMOUS**  
INSTITUTE

An ISO 9001-2008 Certified Institute



**PROSPECTUS**

2016-17



Awarded Best Educational Institute for Textile Engineering by Ministry of Textile, Govt. of India.



Dr. Subhash Khot, New York University, USA



Inauguration of 'Italian Textile Technology Training Centre'



Students Training at HOF University, Germany



RIETER Award



## VISION

To be one of the leading institutes in technical education and research through academic excellence and innovation, to serve the needs of industry and society through continuing education programs, industry interaction, entrepreneurship development and incubation.

## MISSION

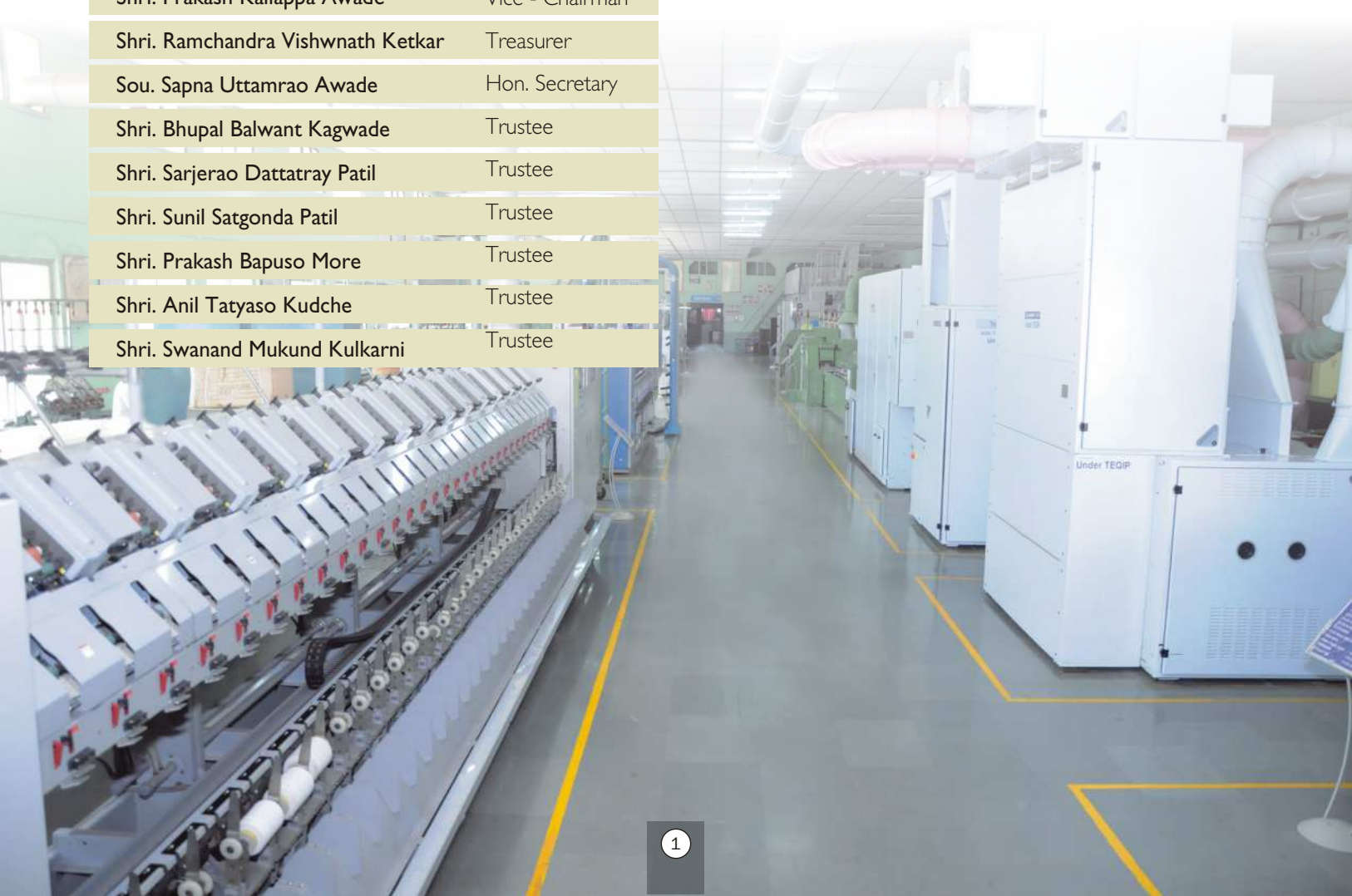
- To nurture learners with relevant and contemporary technical education by providing conducive learning environment.
- To imbibe attitudes, skills and values to enable them to strive for excellence and perfection in the tasks undertaken to serve the needs of industry and society.
- To develop researchers, technocrats, entrepreneurs and business leaders for an exciting and rewarding career.

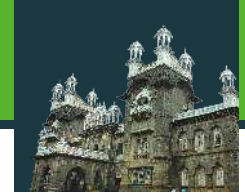
## AN INDUSTRY DRIVEN COLLEGE COUNCIL

The Institute is governed by a council drawn primarily from the industry involving significant industry and community leaders who have helped to ensure that the Institute remains relevant and future oriented.

### GOVERNING COUNCIL OF THE DKTE SOCIETY

Shri. Kallappa Baburao Awade	Chairman
Shri. Prakash Kallappa Awade	Vice - Chairman
Shri. Ramchandra Vishwnath Ketkar	Treasurer
Sou. Sapna Uttamrao Awade	Hon. Secretary
Shri. Bhupal Balwant Kagwade	Trustee
Shri. Sarjerao Dattatray Patil	Trustee
Shri. Sunil Satgonda Patil	Trustee
Shri. Prakash Bapuso More	Trustee
Shri. Anil Tatyaso Kudche	Trustee
Shri. Swanand Mukund Kulkarni	Trustee





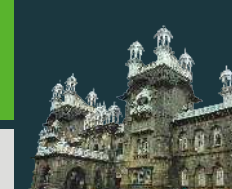
## BOARD OF GOVERNORS

### TEXTILE & ENGINEERING INSTITUTE

● Shri. K. B. Awade	:	Chairman, D.K.T.E. Society
● Shri. P. K. Awade	:	Vice - Chairman, D.K.T.E. Society
● Shri. R. V. Ketkar	:	Treasurer, D.K.T.E. Society
● Sou. (Dr.) S. U. Awade	:	Hon. Secretary, D.K.T.E. Society
● Shri. B. B. Kagwade	:	Member, D.K.T.E. Society
● Prof. (Dr.) P. V. Kadole	:	Principal, Ex. Officio Member
● Prof (Dr.) U. J. Patil	:	Senior Faculty Member
● Prof. (Dr.) Mrs. L. S. Admuthe	:	Senior Faculty Member
● Prof. (Dr.) G. D. Yadav	:	Educationist Vice Chancellor, ICT Mumbai
● Prof. (Dr.) Ashok S. Shettar	:	Educationist Vice Chancellor, KLE Tech. University, Hubli
● Prof. (Dr.) R. Natarajan	:	Former Chairman AICTE, Former Director, IIT Madras
● Mrs. P. P. Kulkarni	:	Representative Industry - Member, Trimurti Engineering Tools Pvt. Ltd., Sangli
● Prof. (Dr.) D. R. More	:	Director BCUD Shivaji University, Kolhapur - Representative Member
● Industrialist/Technologist/Educationist/ Representative Regional Committee (AICTE)	:	Member nominee of Regional Committee, Mumbai
● Representative from AICTE	:	Member nominee of AICTE
● Industrialist/Technologist/Educationist/ Representative from State Government	:	Member nominee of State Government
● Representative from DTE Mumbai	:	Member nominee of State Government
● Representative from UGC	:	Member nominee of UGC, New Delhi

Inauguration of Technology Business Incubator in Textile





## PROFILE OF THE INSTITUTE

The Textile & Engineering Institute enjoys a unique and prominent place amongst the institutions that are engaged in education, training, research and consultancy in various disciplines of Engineering in India. It has been catering to the needs of the industry for the past thirty years. The link of the institute with the industry has been cultivated all these years & it has already carved a niche for itself amongst the reputed engineering institutes in the country, emphasizing value based technical education to the aspirants who wish to enter the area of corporate world & be on the helms in the twenty first century.

### GENESIS OF THE INSTITUTE

The genesis and growth of the institute was a sequel to the intense desire and support from the powerful co-operative sectors. Keeping in view the fabric of social responsibility, Mr. K. B. Awade, Former Member of Parliament, an Educationist, Philanthropist and a staunch supporter of the co-operative movement, founded D.K.T.E. Society's Textile & Engineering Institute at Ichalkaranji in 1982. Ichalkaranji town, popularly known as 'Manchester of Maharashtra' is one of the prominent centers of decentralized textile sector of India. Located 29 km from Kolhapur city, it is close to rail and bus terminals, banking facilities, restaurants and excellent shopping.

The Institute has been housed on a spacious campus in the heart of Ichalkaranji city, with many buildings designed and equipped with ultra modern equipments. The main building is majestic Palace, which is a unique historical monument, best suited to secure requisite effects of simplicity and dignity.

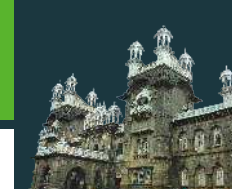
## Salient Features

- Most of the programmes accredited by National Board of Accreditation (NBA), AICTE, New Delhi.
- Awarded 1st rank in AICTE - CII survey.
- Excellent state of art infrastructure facilities like Workshops, Laboratories and Library.
- 100% placement of Textile students & above 85% for Engineering students.
- Due to intensive interaction with the industry, institute has received Textile Machinery and equipments worth of Rs. 22 Crores, free of cost from leading machinery manufactures from Germany, Switzerland, Italy, Hong Kong, Japan, Spain.
- Establishment of 'Center of Excellence' in Nonwovens worth Rs. 25 crores, sanctioned by Ministry of Textiles, Government of India.
- Received grant for various Government Projects worth Rs. 5,241.60 lakhs.
- Selected under TEQIP for funding from World Bank for up gradation of Technical Education.
- Consistently securing higher rank in various surveys of Engineering Colleges in India, carried out by Competition Success Review - GHRDC, Electronics for You, Carrier 360 Magazine, DQCMRT, One Planet Research since 2009.
- Collaborations with leading foreign Universities like Eastern Michigan University (USA), North Carolina State University (USA), Troy University (USA), DeVry University (USA), Kenyatta University (Kenya), University of California Los Angeles (USA), Copperbelt University (Zambia), Busitema University (Uganda), The School of Technology (Indonesia). Honchs Schule Niederrhin University (Germany), Chienkuo Technology University (Taiwan), Technical University of Liberec (Czech Republic)
- MoUs signed with Industries like ACMIT, Rieter, Smit, ITEMA, FONG, DOGETECH, Microsoft, AGTECK, Bharat Forge, Himmatsingka, Dyster, BASF, IBM, Infosys, Zensar Technologies, IIT Bombay, Texas Instruments for Training and R & D, etc.
- Highly experienced and dedicated faculty with good student to faculty ratio.
- 24x7 high speed internet connectivity (100 Mbps), campus covered with 4G Wi-Fi connectivity and Video Conference facility.
- Library Equipped with, Specially designed multimedia digital library, Significant Number of E-Journals, More than 68,000 books, 4000 bound volumes, More than 175 National and International Journals.
- Average Result for last three years are above 95 %, every year several students figure in the merit list of Shivaji University & 20+ are gold medalists.
- Nodal Center / Remote Center for e-Outreach, e-Yantra (Robotic Research Lab), e-Foundry Cell, Aakash Project Lab, Resource Center for Spoken Tutorials of IIT Bombay.
- Facilitation Center of DTE Mumbai for Engineering / MBA Admission.

## PROGRAMS

Name of the Programs	Intake Capacity
<b>DEGREE (Duration 4 Years)</b>	
B. Tech. Textile Technology	60
B. Tech. Man-Made Textile Technology	30
B. Tech. Textile Plant Engg.	30
B. Tech. Textile Chemistry	60
B. Tech. Textile Engg. (Fashion Technology)	30
B. Tech. Electronics Engineering	120
B. Tech. Mechanical Engineering	120
B. Tech. Computer Science & Engineering	60
B. Tech. Information Technology	60
B. Tech. Electronics & Tele-Communication Engg.	60
<b>POST - GRADUATE (Duration 2 Years)</b>	
M. Tech. Textile Technology	18
M. Tech. Textile Chemistry	18
M. Tech. Technical Textile	18
M. Tech. Electronics Engineering	18
M. Tech. Mechanical Engg. (Product Design & Dev.)	18
M. Tech. Computer Science & Engineering	18
M.B.A. (Master of Business Administration)	60
M.B.A.-Textile (Master of Business Admn.-Textile)	60
<b>DOCTORATE (Research Centre)</b>	
Ph.D. - Textile Engineering, Electronics Engineering & Mechanical Engineering	





# ADMISSION Requirements

## DEGREE PROGRAM :

Candidate should have passed the H.S.C. (12th Std.) of the Maharashtra State Board or its equivalent examination with subjects English, Physics, Chemistry & Mathematics and secured 50% marks (45% marks in case of backward class category candidates belonging to Maharashtra State only) in the subject of Physics, Chemistry & Mathematics added together & Obtained non zero score in Physics, Chemistry & Mathematics at MHT-CET or a valid JEE score.

## POST GRADUATE PROGRAMS :

### M. Tech. (Textile Technology)

Candidate should have obtained 50% marks at B. Tech. (Textile Technology / Man-Made Textile Technology / Textile Plant Engineering, Textile Engineering), 45% marks in case of backward class category & GATE Non - Zero score.

### M. Tech. (Textile Chemistry)

Candidate should have obtained 50% marks at B. Text. (Textile Chemistry) or B. Tech., B. Sc. Tech. (Textile Chemistry), 45% marks in case of backward class category & GATE Non - Zero.

### M. Tech. (Technical Textile)

Candidate should have obtained 50% marks at B. Text. (Textile Technology, Man Made Textile Technology, Textile Plant Engineering, Textile Chemistry, Fashion Technology, Textile Engineering) 45% marks in case of backward class category, 45% marks in case of backward class category & GATE Non - Zero.

### M. Tech. (Electronics Engineering)

Candidate should have obtained 50% marks at B.E. (Electronics Engineering, Electronics & Tele-Communication Engineering), 45% marks in case of backward class category & GATE Non - Zero

### M. Tech. (Mechanical Engineering - Product Design & Development)

Candidate should have obtained 50% at B. E. (Mechanical Engineering, Automobile Engineering), 45% marks in case of backward class category & GATE Non - Zero

### M. Tech. (Computer Science & Engineering)

Candidate should have obtained 50% at B. E. (Computer Science & Engineering), 45% marks in case of backward class category & GATE Non - Zero

### Doctorate (Shivaji University recognised Research Centre)

Ph. D. Textile Engineering, Ph. D. Electronics Engineering, Ph. D. Mechanical Engineering

Candidate should have completed Post Graduate course M. Tech., M. Sc. (Tech.) M.E. in Textile Technology, Man Made Textile Technology, Textile Plant Engineering, Textile Chemistry, Fashion Technology & Textile Engg., Electronics Engineering, Mechanical Engineering, 45% marks in case of backward class category & GATE Non - Zero.

## FEES

Tuition Fees are prescribed by the Shikshan Shulka Samiti, (Fees Regulatory Authority), Mumbai.

Under Graduate B. Tech. : Rs. 93, 000/-\*

M. Tech. : Rs. 93,000/-\*

\* Fees declared by the Shikshan Shulka Samiti for the year 2015-16 & Subject to be change in academic year 2016-17.

## ACADEMIC YEAR

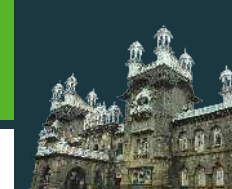
The academic year beings on 15th June and is divided into two terms.

First Term : 15th June

Second Term : 15th December

## ANTI RAGGING AFFIDAVIT

As per the Order of Supreme Court and the guidelines of UGC New Delhi, it has been directed that the Parent and the Wards shall submit Anti Ragging Affidavit on plain paper along with the admission form.


**TEXTILE TECHNOLOGY**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF. (DR.) P. V. KADOLE.	M. Tech., Ph.D.	Principal & Professor
PROF. (DR.) U. J. PATIL	M. Text. Ph. D.	Professor in Fabric Forming Technology HOD- Textiles Dept.
MR. S. G. KULKARNI	M. Tech. (Text. Engg.)	Associate Professor in Yarn Forming Technology
MR. A. U. AWASARE	M. Text. (Text. Tech.)	Assistant Professor in Fabric Forming Technology
MR. U. P. MHASAVEKAR	M. Text. (Text. Tech.)	Assistant Professor in Fabric Forming Technology
MR. H. R. SHAH	M. Text. (Text. Tech.)	Assistant Professor in Fabric Forming Technology
MR. R. L. GOTIPAMUL	M. Tech. (Text. Engg.)	Assistant Professor in Fabric Forming Tech.
MR. A. J. DHAVALE	M. Text. (Text. Tech.)	Assistant Professor in Yarn Forming Technology
MR. S. N. JAWALE	M. Text. (Text. Tech.)	Assistant Professor in Fabric Forming Technology
MR. M. S. KULKARNI	M. Text. (Text. Tech.)	Assistant Professor in Text. Physics /Testing
MR. M. C. BURJI	M. Text. (Textile Technology)	Assistant Professor in Fabric Forming Technology
MRS. P. M. KATKAR	M. Text. (Text. Tech.)	Assistant Professor in Text. Physics /Testing
MR. R.N. NARKHEDKAR	M. Text. (T.T.)	Assistant Professor in Yarn Forming Technology

**MAN MADE TEXTILE TECHNOLOGY**

Name(s) Of the Teaching Faculty	Qualification	Designation
MR.. C. A. PATIL	M.Text.(Text. Tech.)	Associate Professor in Fabric Forming Technology
MR. B. B. JAMBAGI	M. Text. (Text. Tech.), D.B.M.	Associate Professor in Yarn Forming Technology
Dr. M. Y. GUDIYAWAR	M. Text., Ph.D.	Associate Professor in M.M.T.T.
Dr. S. D. ASAGEKAR	M. Tech. (F.S.&T.)	Associate Professor in Text. Physics/ Testing
MR. S. S. LAVATE	M. Text. (Text. Tech.)	Assistant Professor in M.M.T.T.
MR. S. S. APARAJ	M. Text. (Text. Tech.)	Assistant Professor in M.M.T.T.
MR. V. B. CHOUGULE	M. Text. (Textile Technology)	Assistant Professor in M.M.T.T.
MR. A. A. HULLE	M. Text. (Textile Technology)	Assistant Professor in M.M.T.T.

**TEXTILE PLANT ENGINEERING**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF. S. D. MAHAJAN	M. Text.	Professor in Textile Technology
MR. P. S. JOSHI	M. Text. (Text. Tech.)	Associate Professor in Text. Plant Engg
MR. S. B. MHETRE	M. Tech. (Text. Tech.)	Associate Professor in Text. Plant Engg.
MR. I. M. MOMIN	M.E. (Mechanical Engg.)	Assistant Professor in Mech. Engg.
MR. P. B. MALAKANE	M. Text. (Text. Tech.)	Assistant Professor in Text. Plant Engg
MR.R.R.JOSHI	M.E. (Mechanical)	Assistant Professor in Mech.Engg.
DR. M. J. DOSHI	M. Text., D.B.M. Ph.D.	Assistant Professor in Textile Technology

**TEXTILE CHEMISTRY**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF. (Dr.) A. I. WASIF	M. Sc. Ph. D.	Professor in Textile Chemistry
MR. S. S. CHINCHWADE	M.Sc. (Tech.) (T.C.)	Associate Professor in Textile Chemistry
MR. S. K. LAGA	M. Tech. (T.C.)	Associate Professor in Textile Chemistry
MR. Y. M. INDI	M. Text. (Text.Chem.)	Associate Professor in Textile Chemistry
MR. S. M. LANDAGE	M. Sc. (Tech.)	Assistant Professor in Textile Chemistry
MR. R. H. DESHPANDE	M. Text. (T.C.)	Assistant Professor in Textile Chemistry
MRS. A. A. RAYBAGI	M. Text. (T.T.)	Assistant Professor in M.M.T.T.
Dr. P. D. GANGAWANE	M.Tech. Ph.D.	Assistant Professor in Textile Chemistry
MRS. S. V. CHAVAN	M. Text.(T.C.)	Assistant Professor in Textile Chemistry

**TEXTILE ENGINEERING (FASHION TECHNOLOGY)**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF.(DR.) J. P. SAMPAKUMAR	M.Tech. (T.T.) Ph. D.	Professor in Fashion Technology
MR. L. G. PATIL	M. Tech. (Textiles)	Associate Professor in Fashion Technology
MR. P. H. UKEY	M. Text. (T.T.)	Assistant Professor in Fashion Technology
MR. V. K. DHANGE	M. Tech.(Text. Eng.)	Assistant Professor in Fashion Technology
MR. R. N. PUROHIT	Master of Fashion Technology	Assistant Professor in Fashion Technology
MISS. S. S. BORIKAR	B. Text. (F.T.)	Assistant Professor (Lecturer) in Fashion Tech.

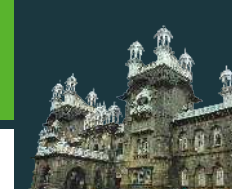
**COMPUTER SCIENCE & ENGINEERING**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF. (DR.) D. V. KODAVADE	M.E. (Electronics) Ph. D.	Professor Computer Science Engg. & HOD - C.S.E. Dept.
MR. U. A. NULI	M. Tech. (C.S.E.)	Assistant Professor in C.S.E.
MR. K. S. KADAM	M.E. (C.S.E.)	Assistant Professor in Computer Engg.
MISS. S. S. DARBASTWAR	M.E. (C.S.E.)	Assistant Professor in Computer Engg.
MR. S. B. BHAGATE	M. Tech. (C.S.E.)	Assistant Professor in Computer Engg.
MR. P.M. GAVALI	M.Tech. (C.S.E.)	Assistant Professor in CSE
MR. V. G. KHETADE	M.E. (Comp. Engg.)	Assistant Professor in CSE
MR. Y. M. KAMBLE	M.E. (C.S.E.)	Assistant Professor in CSE
MR. A. B. MAJGAVE	M. Tech. (C.S.T.)	Assistant Professor( Lecturer) in CSE
MR. S. J. MURCHITTE	B.E. (Electronics)	Assistant Professor( Lecturer) in CSE
SHRI, S.C. SAGARE	B.E.(C.S.E.)	Assistant Professor( Lecturer) in CSE
MR. S.K. PATIL	B.E. (I.T.)	Assistant Professor( Lecturer) in CSE
MRS. A. S. PATIL	B.E. (IT)	Assistant Professor( Lecturer) in CSE

**INFORMATION TECHNOLOGY**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF.(Dr.) S. K. SHIRGAVE	M.E. (Computer Science & Engg) Ph.D.	Professor in Information Technology & HOD - Information Tech.
MR.T. I. BAGBAN	M.E. (C.S.E.)	Associate Professor in Information Tech.
MR. S. V. KAMBLE	M. Tech. Computer Science & Engineering	Assistant Professor in Information Tech.
MRS. D. M. KULKARNI	M. Tech. Computer Science & Engineering	Assistant Professor in Information Tech.
MR. S. R. PATIL	M. Tech. Computer Science & Engineering	Assistant Professor in Information Tech.
MR. V. V. KHERADKAR	M.E. C.S.E.	Assistant Professor in Information Tech.
MR. N. S. MAHAJAN	B.E. (Computer)	Assistant Professor ( Lecturer) in Information Tech.
MR. S. D. RANE	B.E. (C.S.E.)	Assistant Professor( Lecturer) in Information Tech.
MISS. A. A. GAT	B.E. (I.T.)	Assistant Professor( Lecturer) in Information Tech.
MR. A.S.SHELAR	B.E. (C.S.E.)	Assistant Professor( Lecturer) in Information Tech.
MISS. K. R. SHETTY	B.E. (C.S.E.)	Assistant Professor( Lecturer) in Information Tech.
MR. L. A. KHANDARE	M.E. C.S.E.	Assistant Professor in Information Tech.




**MECHANICAL ENGINEERING**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF. (Dr.) V. R. NAIK	M.E., Ph.D.	Professor in Mechanical Engg. & HOD - Mechanical Engg. Dept.
PROF.(Dr.) V. D. SHINDE	M. Tech. Ph.D.	Professor in Mechanical Engg. /Metallurgy
MR. S. G. KANITKAR	M.E. (Production)	Associate Professor in Mechanical Engg.
MR. P. N. GORE	M.E. (Mech.)	Associate Professor in Mechanical Engg.
MR. G. S. JOSHI	M.E. (Mech.Power Engg.)	Assistant Professor in Mechanical Engg. TPO (Engineering)
MR. A. D. PATIL	M.E. (Mech.)	Assistant Professor in Mechanical Engg.
MR. V. A. KAMBLE	M.E. (Mech.)	Assistant Professor in Mechanical Engg.
MR. V. P. GAIKAWAD	M.E. (Mech.Power Engg.)	Assistant Professor in Mechanical Engg.
MR. A. R. BALWAN	M.E. (Mech.)	Assistant Professor in Mechanical Engg./Metallurgy
MR. S. A. SOUNDATTIKAR	M.E.Mech. (Production)	Assistant Professor in Mechanical Engg./Metallurgy
MR. P. S. BADKAR	M.E. (Design Engg.)	Assistant Professor in Mechanical Engg./Metallurgy
MR. D. A. CHOUGULE	M.E. (Mechanical)	Assistant Professor in Mechanical Engg./Metallurgy
MR. V. B. MAGDUM	M.E. (Product Design & Development.)	Assistant Professor in Mechanical Engg./Metallurgy
MR. M. R. RAWAL	M.Tech. (Mechanical Production Engg.)	Assistant Professor in Mechanical Engg./Metallurgy
MR. A. V. SUTAR	M.Tech.(Mechatronics)	Assistant Professor in Mechanical Engg./Metallurgy
MR. S. S. SUTAR	M.E.-Mech.(Design Engg.)	Assistant Professor in Mechanical Engg. /Metallurgy
MR. U. S. KHADE	M.Tech.(Mech.Prod.)	Assistant Professor in Mechanical Engg. /Metallurgy
MR. A. N. PURANT	M.E. (Mechanical)	Assistant Professor in Mechanical Engg.
MR.U. S. BONGARDE	M.E. (Product Design & Development.)	Assistant Professor in Mechanical Engg
MR. R. D. PATIL	M.E. (Product Design & Development.)	Assistant Professor in Mechanical Engg
MR. R.R.KOLHAPURE	M.E. (Product Design & Development.)	Assistant Professor in Mechanical Engg.
MR. K. K. POWAR	M.E. (Product Design & Development.)	Assistant Professor in Mechanical Engg.
MR. M. A. BOTE	M.E. (Mechanical)	Assistant Professor in Mechanical Engg.
MR. V. R. BALWAN	M.E. (Product Design & Development.)	Assistant Professor in Mechanical Engg.
MR. B. B. KABNURE	M.E. Mechanical (Production Engg.)	Assistant Professor in Mechanical Engg.
MR. A. M. RATHOD	M.Tech. (Thermal Power Engg.)	Assistant Professor in Mechanical Engg.
MR. B. K. KHOT	M.Tech. (Thermal Power Engg.)	Assistant Professor in Mechanical Engg.
MR. B. P. PATIL	M. Tech. ( Design Engineering)	Assistant Professor in Mechanical Engg.
MR. D. M. KALAI	M.Tech. (Machine Design)	Assistant Professor in Mechanical Engg.

**ELECTRONICS ENGINEERING**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF. (DR.) MRS. L.S. ADMUTHE.	M.E. Ph.D.	Professor in Electronics Engg. & HOD Electronics Engg. Dept.
MR. R. N. PATIL	M.E. (Electronics)	Associate Professor in Electronics Engg.
MR. S. D. GOKHALE	M.E. (Electronics)	Associate Professor in Electronics Engg.
MR. A. V. SHAH	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MRS. J. P. KHARAT	M. Tech. (Electronics)	Assistant Professor in Electronics Engg.
MRS. S. A. PORE	M. Tech. (Electronics)	Assistant Professor in Electronics Engg.
MRS. D. N. DHANG.	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MR. U. A. PATIL	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MR. S. M. KARMUSE	M.E. (Electronics & Telecom)	Assistant Professor in Electronics Engg.
MRS. A. R. PATIL	M.E.(Electronics & Telecom)	Assistant Professor in Electronics Engg.
MRS. J. D. PAKHARE	M.E. (Elect.Const.Sys.)	Assistant Professor in Electronics Engg.
MR. A. P. ATHANE	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MR. V. C. SAKHARE	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MR. S. J. PATIL (PARAJ)	M.E.(Electronics)	Assistant Professor in Electronics Engg.
MR. V. S. KUMBHAR	M.TECH. Electronics & Telecom. Engg.(W&WC)	Assistant Professor in Electronics Engg.
MR. V. B. KUMBHAR	M.E. (Electronics & Telecom)	Assistant Professor in Electronics Engg.
MRS. P. S. PURI	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MRS. Y. V. SAWANT	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MR. D. K. GUPTA	M. Tech.(Electronics Engineering)	Assistant Professor in Electronics Engg.
MR. P. M. JADHAV	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MRS. S. Y. UPADHYE	M.E. (Electronics)	Assistant Professor (Lecturer) in Electronics Engg.
MR. N.B.KAPASE	MSc. ( Mobile & Satellite communication)	Assistant Professor in Electronics Engg.
MR.P.P.ZIRMITE	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MR.V. M. METIGOUDAR	M.Tech. (Digital Communication)	Assistant Professor in Electronics Engg.
MR. M. K. PATIL	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MR. S.P.SALGAR	M.E. (Electronics)	Assistant Professor in Electronics Engg.
MISS. V. R. MODANI	B.E. (Electronics)	Assistant Professor (Lecturer) in Electronics Engg.
MR. S. N. SHETTENAVAR	M. Tech. (VLSI Design & Embedded System)	Assistant Professor in Electronics Engg.

**ELECTRONICS & TELECOMMUNICATION**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF. (Dr.) SHRINIVAS A. PATIL	M.Tech., Ph.D.	Professor & HOD - E.T.C. Dept.
MRS. A. D. KADAGE	M.E. (Electronics)	Assistant Professor in ETC Engg.
MR. S. R. PRASAD	M.E. (E.T.C.)	Assistant Professor in ETC Engg.
MR. V. B. SUTAR	M.E. (Electronics)	Assistant Professor in ETC Engg.
MRS. J. A. ALASE	M.E. (E.T.C.)	Assistant Professor in ETC Engg.
MR. P. C. DHANAWADE	M.E. (Electronics)	Assistant Professor in ETC Engg.
MR. A. R. TELEPATIL	ME. (Electronics)	Assistant Professor in ETC Engg.
MR. V. M. DAVANDE	ME. (Electronics)	Assistant Professor in ETC Engg.
MRS. S. B. KAROLE	M.E. (Electronics)	Assistant Professor in ETC. Engg.
MISS. P. G. SHETTY	M.E. (E.T.C.)	Assistant Professor in ETC. Engg.
MR. DINESH THIRUNAVUKKARASU	M.E. Communication System	Assistant Professor in ETC Engg.
MR. P. S. TERWADKAR	M.Tech. Electronics (Digital System) Engg.	Assistant Professor in ETC Engg.
MR. A. N. HAMBAR	M.Tech. Electronics (Digital System) Engg.	Assistant Professor in ETC Engg.

**DEPARTMENT OF CHEMISTRY**

Name(s) Of the Teaching Faculty	Qualification	Designation
DR. V. B. UPADHYE	M.Sc., Ph. D.	Associate Professor in Engg. Chemistry
DR. J. M. PATIL	M.Sc., Ph. D.	Associate Professor in Engg. Chemistry
MR. S. R. KAMAT	M.Sc.(Organic Chemistry) NET	Assistant Professor in Engg. Chemistry
MR. W. B. CHANDANE	M.Sc. (Chemistry), SET	Assistant Professor in Engg. Chemistry
MISS. SANMATI K. PATIL	M.Sc. Analytical Chemistry	Assistant Professor (Lecturer) in Engg. Chemistry


**DEPARTMENT OF MATHEMATICS**

Name(s) Of the Teaching Faculty	Qualification	Designation
MR. SHANKAR A. PATIL	M. Sc. (Maths)	Associate Professor in Mathematics I/C.HOD Mathematics Dept. & General Engg.
MR. J. R. NAGLA	M. Sc. (Stats)	Associate Professor in Statistics
MRS. M. B. BHOPALE	M. Sc. (Maths)	Assistant Professor (Lecturer) in Mathematics
MR. L. S. SAWANT	M.Sc. Mathematics	Assistant Professor (Lecturer) in Engg. Mathematics
MRS. P. R. PATIL	M.Sc. Mathematics	Assistant Professor (Lecturer) in Engg. Mathematics

**DEPARTMENT OF CIVIL & ENVIRONMENTAL STUDIES**

Name(s) Of the Teaching Faculty	Qualification	Designation
MR. R. A. PATIL	M.E. (Civil)	Associate Professor in Applied Mechanics/Civil Engg.HOD-Civil Engg.
Dr. M. B. CHOUGULE	M.E. (Civil) Envn. Engg., Ph.D.	Associate Professor in Civil Engg.
MR. R. S. PATIL	M.E.M.	Assistant Professor (Lecturer) in Environmental Studies.
MR. A. L. MULLA	B.E. (Civil Engg)	Assistant Professor (Lecturer) in Civil Engg.
DR. V. N. PATIL	M.Sc. Environmental Science Ph.D.	Assistant Professor in Environmental Studies.
MISS. P. D. GARAD	M.Sc. Environmental Science	Assistant Professor (Lecturer) in Environmental Studies.
MISS. K. S. BALWAN	B.E. Civil	Assistant Professor (Lecturer) in Civil Engg.

**DEPARTMENT OF PHISICS**

Name(s) Of the Teaching Faculty	Qualification	Designation
DR. A. K. GHATAGE	M.Sc., Ph. D.	Assistant Professor in Physics, I/C. HOD - Physics Dept.
MISS. R. S. GAFARI	M.Sc. (Physics)	Assistant Professor (Lecturer) in Physics
MISS. N. B. DHYARKAR	M.Sc. (Physics)	Assistant Professor (Lecturer) in Physics

**DEPARTMENT OF ENGLISH & HUMANITIES**

Name(s) Of the Teaching Faculty	Qualification	Designation
DR.(MRS.) S. U. AWADE	M.A. (English), Ph.D.	Assistant Professor in English
MISS. S. A. PATIL	M.A. (English)	Assistant Professor (Lecturer) in English
MR. R. G. DHARAWADKAR	M.A.(English)	Assistant Professor (Lecturer) in English

**DEPARTMENT OF ELECTRICAL ENGINEERING**

Name(s) Of the Teaching Faculty	Qualification	Designation
MR. S. S. MAGDUM	B.E. (Electrical)	Associate Professor in Electrical Engg.
MR. V. B. MAGDUM	M.E. (Electrical)	Assistant Professor in Electrical Engg.
MR. R. M. MALKAR	M.E. (Electrical -Power System)	Assistant Professor in Electrical Engg
MISS. S. S. KHARAGE	B.E. (Electrical )	Assistant Professor ( Lecturer) in Electrical Engg.

**LIBRARY**

Name(s) Of the Teaching Faculty	Qualification	Designation
MISS. S. A. SHINGADE	M.Com., M.Lib., SET, NET	Librarian

**DEPARTMENT OF PHYSICAL EDUCATION**

Name(s) Of the Teaching Faculty	Qualification	Designation
MR. R. D. NAIKNAWARE	M.A. (History), M. P. Ed.	Director of Physical Education

**MASTER OF TEXTILE (TEXTILE TECHNOLOGY) PROGRAMME**

Name(s) Of the Teaching Faculty	Qualification	Designation
DR. N. B. TIMBLE	M. Tech. Ph.D.B.Text.(M.M.T.T.)	Associate Professor in Textile Technology
MR. R.M. AMANE	M.S.(Textile Engineering)	Assistant Professor in Textile Technology

**MASTER OF TEXTILE (TEXTILE CHEMISTRY)**

Name(s) Of the Teaching Faculty	Qualification	Designation
PROF.(Dr.) S. K. CHINTA	M.Sc. Ph. D.	Professor in Textile Chemistry
MR. V. N. PATIL	M.Text. T.C.	Assistant Professor in Textile Chemistry

**MASTER OF TEXTILE (TECHNICAL TEXTILE)**

Name(s) Of the Teaching Faculty	Qualification	Designation
DR. S. B. VHANBATTE	M. Tech, Ph. D.	Associate Professor in Technical Textile
MR.P. R. BADBADE	M.Tech.(Textile Engineering.)	Assistant Professor in Technical Textile

**MASTER OF ENGINEERING( MECHANICAL P.D.D.)**

Name(s) Of the Teaching Faculty	Qualification	Designation
MR. P. A. NAIK	M. Tech.( Design Engineering)	Assistant Professor in Mechanical Engg.
MR. G. C. MEKALKE	M. Tech.(CAD/CAM/CAE)	Assistant Professor in Mechanical Engg.

**MASTER OF ENGINEERING (ELECTRONICS ENGINEERING)**

Name(s) Of the Teaching Faculty	Qualification	Designation
Prof.(Dr) (Mrs.) V. JAYASHREE	M.E. Ph.D.	Professor in Electronics Engg. I/C. HOD - Electrical Engg
MR. B.N.SACHIDANAND	M.Tech.(Digital Electronics)	Assistant Professor in Electronics Engg.

**MASTER OF ENGINEERING (COMPUTER SCIENCE & ENGINEERING)**

Name(s) Of the Teaching Faculty	Qualification	Designation
MR. Y. A. SALE	M.Tech.Comp. Sci. Engg. (IT)	Assistant Professor in Computer Science & Engineering
MR. M. S. BHOSALE	M.Tech. Comp. Sci. & Technology	Assistant Professor in Computer Science & Engineering



## Salient Features of Programs

### **B. Tech. - TEXTILE TECHNOLOGY**

- Exhaustive course work in subjects like Yarn manufacturing, Fabric manufacturing, Textile physics, Textile mill Planning and organization, Process control in spinning and weaving & Technical Textiles.
- Total two months full time practical training in industry. (One month each training at the end of second & third year)
- Graduates are sought after by leading textile mills, Machinery manufacturers, research and development organization and governments agencies.

### **B. Tech. - MAN-MADE TEXTILE TECHNOLOGY**

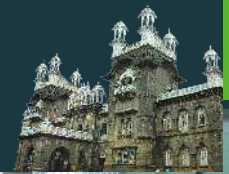
- Emphasizes on understanding the properties and potentials of man-made textiles.
- Focus is on parameters and conditions needed for successful processing of man - made fibers, yarns, fabrics and texturing.
- Total two months full time practical training in industry. (One month each training at the end of second & third year)
- Graduates are in demand from cotton, synthetic, processing mills, fibre manufacturing units, research and development organizations.

### **B. Tech. - TEXTILE PLANT ENGINEERING**

- Fields like textile machinery manufacturing, machinery maintenance, machinery erection and servicing, require engineering skills along with textile background.
- Relevant subjects from mechanical engineering like engineering materials, general engineering, strength of materials, engineering design of textile machines, etc are clubbed with textile subjects like yarn forming, fabric forming & textile testing.
- Total two months full time practical training in industry. (One month each training at the end of second & third year)
- Graduates are much sought after by leading textile machinery manufactures, spinning mills, weaving, knitting and garment sectors.



Truetzschler Needle Punching machine of 2 mtr. width.  
Needle punching line consist of 2 needle looms,  
cross lapper, carding & 2 mixing bale opener



Tensile Testing Lab

### **B. Tech. - TEXTILE CHEMISTRY**

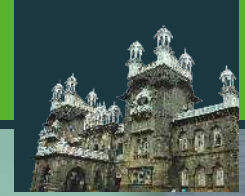
- This program covers areas like pretreatments, dyeing, printing, finishing, manufacture of textile auxiliaries, testing of textiles and chemicals, dye house planning and process control, pollution control, fibre science, chemical engineering operations & Technical Textiles.
- Total two months full time practical training in industry. (One month each training at the end of second & third year)
- Graduates are sought after by leading textile mills, processing sectors, dyestuff manufacturers, auxiliary manufacturers, textile wet processing machinery manufacturers, merchandisers, research and development organizations and government agencies.

### **B. Tech.- TEXTILE ENGINEERING (FASHION TECHNOLOGY)**

- Involves exhaustive course work in key garment manufacturing and fashion applications of textile products.
- Subjects like yarn manufacturing, fabric structure and design, fabric manufacturing, textile and processing, textile physics, pattern making and garment construction, fashion art & design, fashion illustration, garment project planning & implementation, process management in apparel and fashion industry. Import and Export management are dealt with.
- Total two months full time practical training in industry. (One month each training at the end of second & third year)
- Course aims at preparing students to work as Fashion Designer, Production Manager, Client Service Manager or Merchandiser in the fashion & garment industries in India & abroad.

### **B. Tech. - ELECTRONICS ENGINEERING**

- Well equipped laboratories in field of Digital Electronics, Communication Engineering, Digital Signal Processing, Advanced Embedded System, VLSI Design and Computer Networks, Power Electronics.
- A unique multidimensional Research Lab equipped with Bio-energy trainer kit, Hybrid Wind and Solar Energy trainer kit, Advanced PLC trainer, NI Elvis design board, Lab View, Radar Trainer kit, advanced Embedded kits of ARM Cortex, Advance VLSI kits from Xilinx, Mento Graphics, etc.
- The programme emphasizes on core electronics and related software



Programming Lab



Hi-Tech Workshop



Auto. Engg. Lab

### **B. Tech. - ELECTRONICS & TELE-COMMUNICATION ENGINEERING**

The programme emphasizes on the fields like analog, Digital Communication, Electromagnetic Engineering, Microwave Engineering, Optical, Broadband, Computer Communication, Digital Signal Processing, Image Processing, VLSI, Embedded Systems, Neural Network etc.

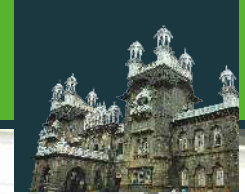
Major parts of this curriculum cover electronics communication & its related hardware, software applications.

### **B. Tech. - MECHANICAL ENGINEERING**

- Since its inception, department has rolled out more than 600 Mechanical Engineers. Many of them have assumed esteemed position in various reputed industries and exhibited illustrious record of achievement in higher studies in India and abroad.
- Special efforts are taken to enhance and inculcate entrepreneurial qualities in students.

### **B. Tech. - COMPUTER SCIENCE AND ENGINEERING**

- Course curriculum consists of core subjects like Data Structures, Compilers, Computer Algorithm, Theory of Computer Science, Operating Systems etc. & professional subjects such as Embedded Systems, Information Security and Retrieval, Advanced computer Architecture, Mobile Communication, Distributed Computing, Multimedia etc.
- Well equipped laboratories with latest configuration, Computer Desktops having gigabit connectivity with the central server
- On line class room facility



Bosch Lab

**B. Tech. - INFORMATION TECHNOLOGY**

- The major areas of study for Information Technology includes computer Vision, Image Processing, Computer Network, Artificial Intelligence, Real-time Embedded System, Object Oriented Database, Multimedia etc.

**M. Tech. - TEXTILE TECHNOLOGY**

Course contents include Advances in Yarn Manufacturing Technology, Advances in Fabric Manufacturing Technology, Theory of Textile Structure, Advanced computer programming, Statistics and Design of experiment, Project Planning, Appraisal and Implementation.

**M. Tech. - TEXTILE CHEMISTRY**

Course contents include HighTech Textile Fibers, Advances in Chemical processing, Physical methods of analysis, Environmental Engineering, Advanced Computer Programming, Statistics and Design of experiment, Project Planning, Appraisal and Implementation.

**M. Tech. - TECHNICAL TEXTILE**

Course contents include manufacture of fibers, yarns & fabrics for Technical Textiles, industrial Applications of textiles, Advanced Computer Programming, Nanotechnology in Textiles, Statistics and Design of experiment, Fibre Reinforce Composites, Application like Plasma Technology, Sports, Protection, Automobile and Intelligent Textile.



VLSI & Embedded Research Lab



Computer Programming Lab



Micro Processor Lab

### **M. Tech. - ELECTRONICS ENGINEERING**

Post Graduation in M.E. Electronics has been started in the year 2010-2011 with an intake capacity of 18. For catering to the need of the post graduation, the infrastructure for PG includes a well equipped high tech PG Lab with 19 computers, dedicated UPS and internet facility. PG lab caters to the need of practicals in subjects like VLSI. Advanced signal processing, Advanced process Control and Embedded systems. To support research work, on line IEL / ASME facility is made available to the PG students.

### **M. Tech. - MECHANICAL ENGG. (PRODUCT DESIGN & DEVELOPMENT)**

Industry requirement driven course having major focus on product design & development related contents. The lab facilities are supported by funding through AICTE, New Delhi under Nationally Co-ordinated Project (NCP) scheme, with State of Art instrumentation.

### **M. Tech.- COMPUTER SCIENCE & ENGINEERING**

Post Graduate in M.E. (Computer Science & Engineering) has been started in year 2014-15 to cater need of software industry and academia. We have dedicated and expert faculty as well as infrastructure for carrying on research in advanced computer science fields such as Machine vision, Artificial Intelligence, Robotics and parallel computing.

### **VISITING FACULTY**

From renowned industries and premier institutes like IIT, NIT, VJTI, MUICT & leading Machinery Manufacturers.



# Workshops Laboratories

## Textile Department

- Spinning Workshop
- Spinning Maintenance Laboratory
- Weaving Workshop
- Textile Physics & Testing Laboratory
- Man-Made Textile Laboratory
- Textile Electronics Laboratory
- Fashion Illustration Laboratory
- TBI Laboratory
- Garment Manufacturing Laboratory
- Pattern Making Laboratory
- Fashion CAD Laboratory
- Dye House
- Chemical Testing Laboratory
- Textile Computer Laboratory
- Chemistry Laboratory I(A&B),II,III,IV

## Electronics and Electronics & Telecommunication Engineering Department

- Computational Laboratory
- Electrical Engineering Laboratory
- Micro Controller Laboratory
- Electronics Circuit Design & Simulation Laboratory
- Multi Disciplinary Research Laboratory
- Basic Electronics Laboratory I & II
- Computational Laboratory
- Power Electronics
- Research Laboratory
- Advanced Comm. Laboratory I & II
- Basic Communication Laboratory
- Electrical Laboratory
- Project Laboratory
- Power Electronics Laboratory
- Advanced Communication Laboratory
- VLSI Design Laboratory
- Embedded System Laboratory
- PCB Laboratory
- Micro Processor Laboratory
- Digital System Laboratory
- VLSI Embedded Laboratory I & II
- Software Laboratory
- PCB Laboratory
- Simulation Laboratory
- Power & Measurement Laboratory

## Mechanical Engineering Department

- Industrial Hydraulics & Pneumatics/BOSCH
- Theory of Machines
- Thermodynamics
- Mechanical Vibration
- Internal Combustion Engines
- Metallurgy Laboratory (equipped with CCTV, Carbon, Sulphur Rig.)
- Mechanical Computer Laboratory
- Experimental Stress Analysis Laboratory
- Industrial Fluid Power Laboratory
- Heat Transfer Laboratory
- Fluid Machines & Fluid Mechanics Laboratory
- Computer Aided Design & Manufacturing Laboratory
- CAD / CAM Laboratory
- Mechatronics Laboratory
- Engineering Workshop I & II
- Hi-Tech Workshop
- Refrigeration & Air Conditioning Laboratory
- Basic Mechanical Engineering
- Material Testing Laboratory

## Computer Science and Engineering & Information Technology Department

- Advance Computing Laboratory
- Network Laboratory
- Programming Laboratory I & II
- Multimedia Laboratory
- Database Engineering Laboratory
- Operating System Laboratory
- Software Engineering Laboratory
- Project Laboratory
- Free / Open Source Software Laboratory
- Robotics Laboratory





**MACHINERY DONATED TO OUR INSTITUTE**

Following leading machinery manufacturers have donated us their state of the art machinery

- Rieter
- Kirloskar Toyoda
- Murata
- Schlafhorst
- Pinter
- Savio
- Truetzscheler / Trumac
- Sulzer
- Mayer & Cie
- THEN
- Xorella
- Fadis
- Zinser
- FONGS
- Staubli
- ITEMA
- SSM
- Bianco

**RESULTS**

Results of Final Year in percentage

Courses	2010-11	2011-12	2012-13	2013-14	2014-15
<b>B. Text. TT</b>	98.51	90.77	87.32	89.23	84.13
<b>B. Text MMTT</b>	91.67	88.89	87.50	89.29	68.42
<b>B. Text TPE</b>	100.00	90.32	86.49	82.76	75.00
<b>B. Text TC</b>	98.61	93.44	98.70	88.71	90.91
<b>B. Text. FT</b>	100.00	90.91	89.47	87.10	83.78
<b>B. E. (Electronics Engineering)</b>	89.89	84.06	97.10	95.10	90.98
<b>B. E. (Mechanical Engineering)</b>	89.86	93.75	81.69	90.00	91.94
<b>B. E. (Computer Engineering)</b>	97.80	97.01	91.30	97.26	94.37
<b>B. E. (Information Technology)</b>	95.95	94.83	97.18	97.01	100.00
<b>B. E. (E&amp;TC)</b>	94.74	94.52	95.24	94.52	94.67

**STUDENTS' PERFORMANCE / ACHIEVEMENTS**

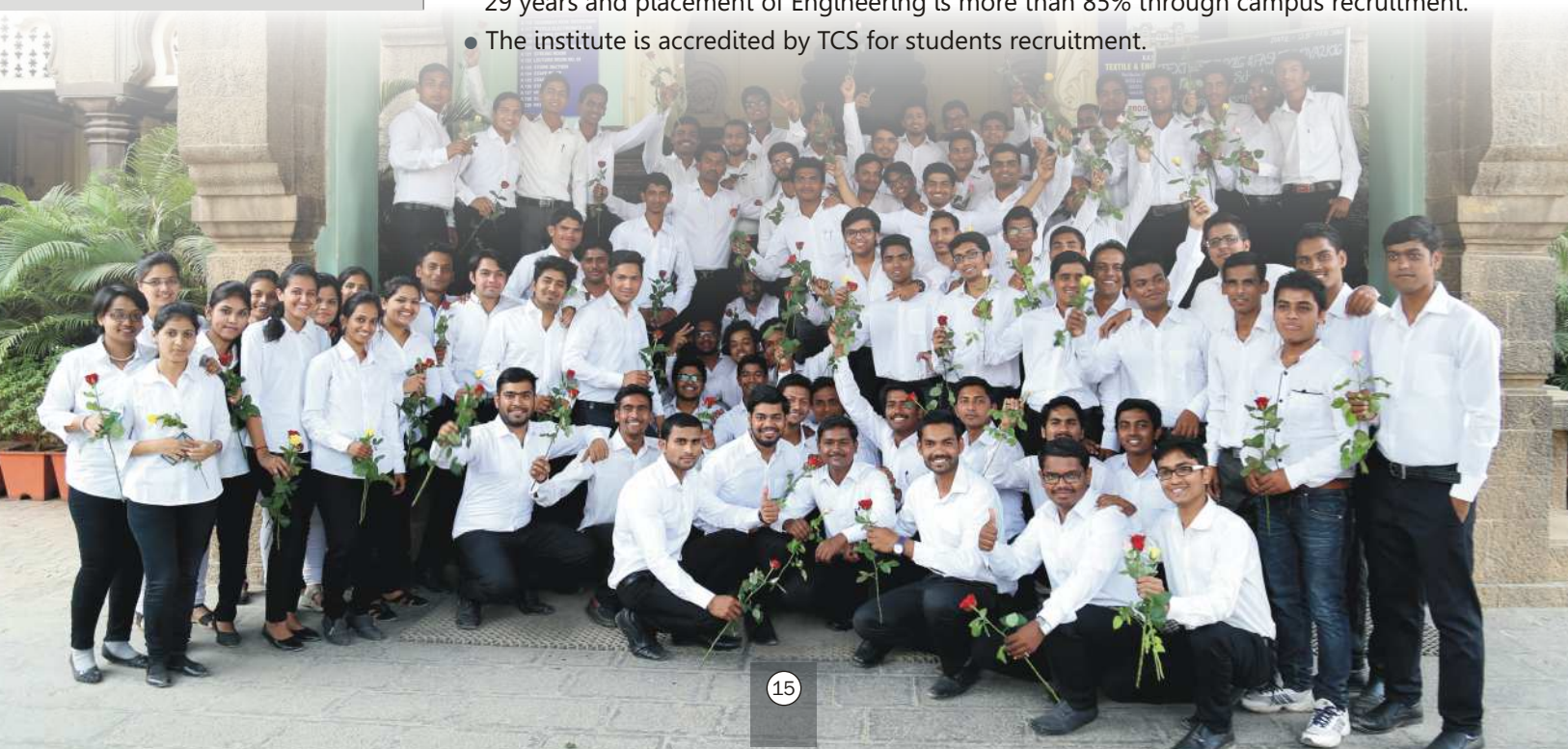
- Many students successfully qualify in GATE, GRE, TOEFL, CAT etc. competitive examination.
- Students participate in National competitions in various activities like, Paper presentation contest / Technical quiz / Personality contest / Software contest.
- Students have won many prizes in Project / Paper Presentation contests.
- Every year students figure in University merit list.

**HIGHER EDUCATION**

More than 15-20 % of our graduates pursue higher education at leading institutes like, IIT Delhi, Leeds University - UK, Eastern Michigan University - USA, North Carolina State University - USA, Georgia Tech - USA, Clemson - USA, Philadelphia MIT - USA, RMIT- Australia and other foreign Universities.

**CAMPUS RECRUITMENTS**

- Placement of all the textile graduates has been 100 % for the last 29 years and placement of Engineering is more than 85% through campus recruitment.
- The institute is accredited by TCS for students recruitment.





# Our Major Recruiters

# Textiles

A.T.E. MARKETING  
 ARCHROMA (CLARIANT) INDIA PVT.LTD.  
 AHLSTROM FIBRECOMPOSITES PVT.LTD.  
 ALOK INDUSTRIES LIMITED  
 ARVIND EXPORTS  
 ARVIND LIMITED  
 ASHIMA LIMITED  
 AUTOLIV INDIA PVT.LTD.  
 AVERY DENNISON PVT.LTD.  
 B.R.F.L.  
 BANSWADA GARMENTS  
 BIRLA CENTURY  
 BRINTONS CARPETS ASIA PVT.LTD.  
 CAPITECH NONWOVENS PVT.LTD.  
 CENTURY ENKA  
 COLOURTEX  
 D'DÉCOR HOME FABRICS PVT.LTD.  
 DONEAR INDUSTRIES LIMITED  
 DYSTAR INDIA PVT. LTD.  
 E LAND FASHION INDIA PVT.LTD.  
 G.H.C.L.  
 G.M. FABRICS  
 GARWARE WALL ROPES LTD.  
 GHERZI CONSULTING ENGG. PVT.LTD.  
 GLOBAL NON-WOVEN LTD.

GOKALDAS EXPORTS  
 GRASIM INDUSTRIES LTD.  
 HIMATSINGKA LINENS  
 HUNTSMAN INTERNATIONAL(I) P.LTD.  
 INDO COUNT INDUSTRIES LIMITED  
 INTERTEK TESTING SERVICES  
 JAYA SHREE TEXTILES LTD.  
 JAY CORPORATION LIMITED  
 JCT LIMITED  
 JOCKEY  
 K.T.T.M.  
 KHOSALA PROFIL PVT.LTD.  
 KUSUMGAR CORPORATES  
 LAGUNA CLOTHING PVT.LTD.  
 MADURA CLOTHING  
 MALVA COTTON MILLS  
 MAXWELL INDS. LTD. (VIP GROUP)  
 MAYUR SUITINGS  
 MORARJEE TEXTILES LTD.  
 MUST CORPORATION, HONGKONG \*  
 NAHAR GROUP OF INDUSTRIES  
 NOIZE JEANS LIMITED, BANGLADESH \*  
 NORP KNITS, BANGLADESH \*  
 OXYLANE  
 PANTALOONS TEXTILES

PRECISION RUBBER INDUSTRIES  
 RAYMOND LTD.  
 RAYMOND UCO DENIM PVT. LTD.  
 REID & TAYLOR  
 RELIANCE INDS. LTD. (POYESTER DIVISION)  
 RELIANCE INDS. LTD. (FABRIC DIVISION)  
 RESIL CHEMICALS PVT. LTD.  
 RIETER INDIA LTD.  
 SAURER (I) PVT. LTD.  
 SHAHI EXPORTS PVT.LTD.  
 SILVER SPARK APPARELS (DIV.OF RAYMOND LTD.)  
 SIYARAMS  
 SOKTAS INDIA PVT. LTD.  
 SPICA ELASTICS PVT.LTD.  
 SRF LIMITED, DUBAI \*  
 SUPREME NON-WOVENS PVT. LTD.  
 TESSITURA MONTI INDIA (P) LTD.  
 TEXPERTS INDIA PVT. LTD.  
 TRADC-BIRLA CELLULOSE OF GRASIM INDS.LTD.  
 TEXTRADE INTERNATIONAL LTD.  
 TRIDENT GROUP  
 TRUETZSCHLER, GERMANY \*  
 UNITED RAW-MATERIAL PTE LTD., SINGAPUR \*  
 VARDHMAN SPG. & GEN. MILLS

## Achievements

(From - 1991 Onwards)

**No. of Students Placed through Campus Interviews - 7,400**

**No. of Students Placed in International Companies - 15**

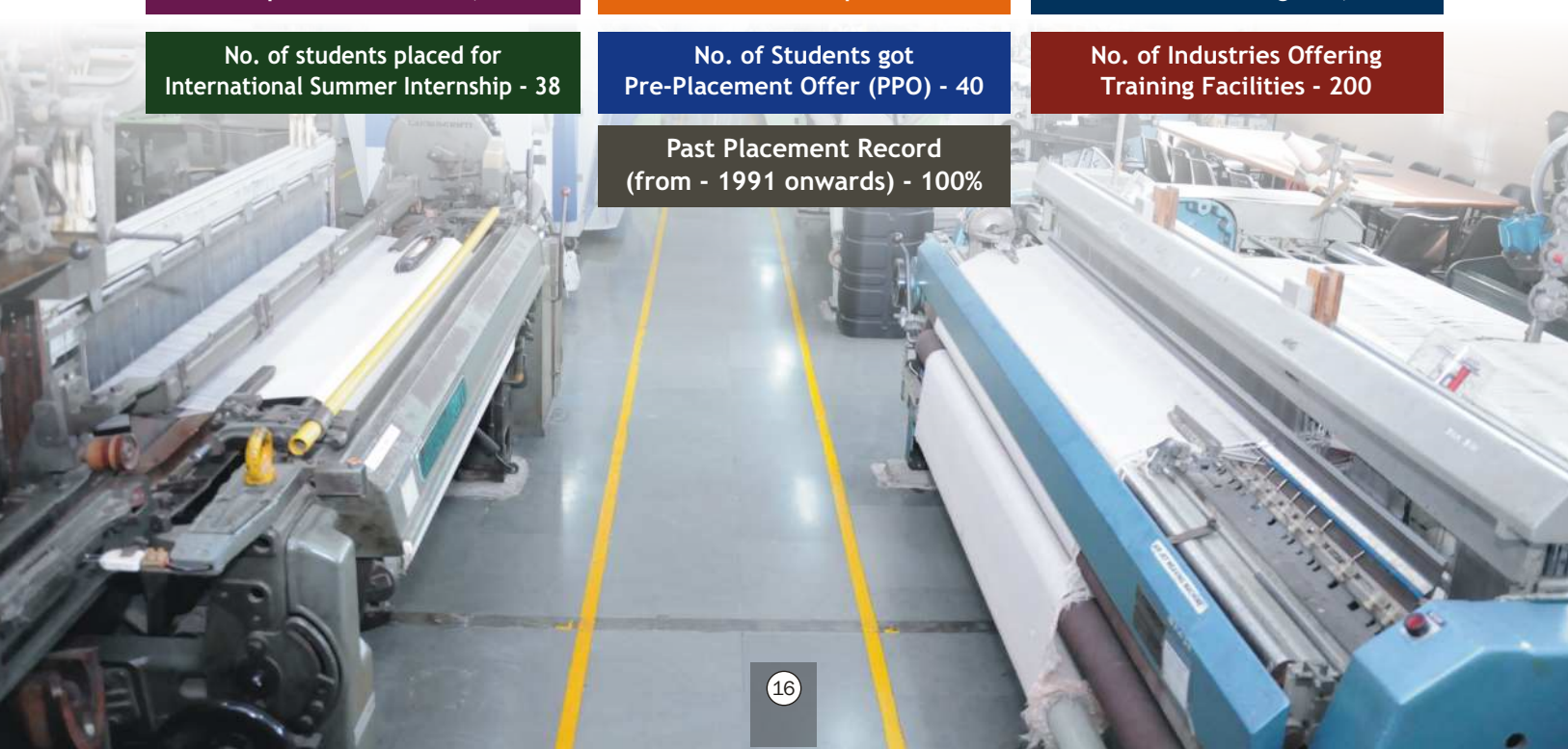
**No. of Students Placed for Industrial Training - 15,400**

**No. of students placed for International Summer Internship - 38**

**No. of Students got Pre-Placement Offer (PPO) - 40**

**No. of Industries Offering Training Facilities - 200**

**Past Placement Record (from - 1991 onwards) - 100%**





# Our Major Recruiters

# Engineering

ALOHA, PUNE  
**ALOK INDUSTRIES**  
APLAB  
ATOS ORIGIN  
BAJAJ ALLIANCE  
BHARAT FORGE  
**BOSH TECHNOLOGY,PUNE**  
CMC Ltd., (Cocubes.com)  
CONGNIZANT  
CUMMINS GENERATOR  
CUMMINS INDIA  
DOGITECH TAIWAN  
ELCOME MARINE  
FAST TRACK  
FISERV INDIA  
FORCE MOTORS  
TECH FURECIA  
G S Lab, Pune  
GHATAGE PATIL IND. KOP.  
HSBC  
IBM  
IDEA FORGE

**IGATE PATNI**  
INDIAN AIR FORCE  
INDIAN ARMY  
INDIAN NAVY  
INFOSYS  
ISM T  
JADE GLOBEL  
JSW, LTD., BELLARI  
JOSHI JAMPALA ENGG. LTD.  
KIRLOSKAR BROTHER SLTD.  
KIRLOSKAR EBARA  
KPIT CUMMINS  
KPT, SHIROL  
L & T CHIYODA LTD  
L & T INFOTECH  
MICROSOFT INDIA P. L.  
MAHINDRA TRACTORS  
MANUGRAPH LTD.  
MERCEDES BENZ  
MIND TREE  
MENON & MENON, KOP.  
NEHILENT

NITOR INFOTECH  
**OMISYS SOLUTIONS, PUNE**  
PARI ROBOTICS  
PIAGGIO LTD.  
PSPL, PUNE  
**RELIANCE TELECOM**  
RESION POWER TECH  
**SIMENS**  
SKF, PUNE  
SOUND CASTING, KOP.  
TAL  
TCS, PUNE  
TECH MAHINDRA  
TECNIMONT ICB  
Thyseenkrupp  
TRANSPERANT ENERGY  
TRIVENI TURBINE  
T-SYSTEMS  
**UNISAFE, DUBAI**  
WEBONISE, PUNE  
WHEELS INDIA LTD., PUNE  
**WIPRO TECHNOLOGIES**





## LIBRARY

The Institute has a spacious cosy & modern library, designed to meet the needs of the budding technocrats. Our library is a treasure of many important books in the field of Textile Technology, Fibres, Textile Chemistry, Mechanical Engineering, Electronics Engineering, Computer Science, Information Technology, Management, Specially designed lab manuals, encyclopedias, several handbooks and reference books are available in library.

A specially designed multimedia library has more than 5000 Video cassettes and C.Ds. on recent machinery & equipments, case studies, Management etc. Separate Internet facility has been provided in the library to facilitate students to have access to the worldwide information. A large number readership of library comes from industry. Significant number of e-journals are also subscribed.

Details of Library acquisitions are

- More than 68,000 books
- 4,000 Bound Journals
- Over 175 journals are subscribed per annum
- 750 standards & reports

## LANGUAGE LABORATORY

Well equipped Language Laboratory with 20 computers & interactive software for easy learning.

## HOSTEL

The Institute's hostel located on the campus can accommodate 400 female students. Hostel facility for 200 boys is available at Sangli Road, Kalawant Mala, Ichalkaraji. The hostel is equipped with basic amenities like clean and hygienic mess facility, clean water, indoor sports facilities. It is a pleasant secure environment, close to shops and transport.

## COMPUTER CENTER

Computer Center is well equipped with 100 computers with Intel I 3 & I 5 processor, servers, necessary licensed software, peripheral and high-speed Internet facility. Students can avail this facility till late night.

## CAREER GUIDANCE & PERSONALITY DEVELOPMENT CELL

Career Guidance cell provides guidance on competitive examinations like GRE, TOFEL, GATE, CAT, CET etc. Special session on Communication Skill, Body Language, Interview Techniques, Group Discussion & Resume Preparation are conducted. Foreign Languages facility is also exists Leading entrepreneurs are regularly invited for delivering lectures in entrepreneurship development.



## SPORTS & CO-CURRICULAR FACILITY

The Institute provides sufficient facilities for extra - curricular and co-curricular activities. The institute has its own auditorium, big playground wherein facilities for playing outdoor games like Cricket, Volley Ball, Football, Basketball, Athletics etc. are provided. The institute also offers indoor games facilities for Table-Tennis, Badminton, Carom & Chess. It is having a well equipped Gymnasium, Various cultural activities are also organized regularly in the institute.



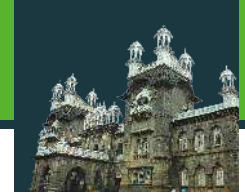
Library Building



Reference Section



Hostel



**MOUS WITH FOREIGN UNIVERSITIES**

 EASTERN MICHIGAN UNIVERSITY, U.S.A.	 NORTH CAROLINA STATE UNIVERSITY, U.S.A.	 TROY UNIVERSITY, U.S.A.	 UCLA EXTENSION, U.S.A.
 Hochschule Niederrhein University of Applied Sciences, Germany	 Chienkuo Technology University, Taiwan	 DEVRY UNIVERSITY, U.S.A.	 BUSITEMA UNIVERSITY, UGANDA
 COPPERBELT UNIVERSITY, ZAMBIA	 SCHOOL OF TEXTILE TECHNOLOGY, BANDUNG, INDONESIA	 KENYATTA UNIVERSITY, KENYA	 hochschule hof University of Applied Sciences
 TECHNICAL UNIVERSITY OF LIBEREC, CZECH REPUBLIC	 WUHAN UNIVERSITY, CHINA		

**MOUS WITH INDUSTRY**

 DOGETECH, TAIWAN	 SEDO, TREEPOINT, GERMANY	 HIMATSIINGKA LIMITED, INDIA	 WIPRO, INDIA
 HOYT ENGINEERING SOLUTIONS PVT. LTD. HOYT ENGINEERING SOLUTIONS, INDIA	 TATA CONSULTANCY SERVICES, INDIA	 ITEMA INDIA LTD., INDIA	 ZINSER   SAURER, GERMANY
 ACIMIT ITALIAN TEXTILE MACHINERY	 FONG'S NATIONAL ENGINEERING CO. LTD. XEROLLA AG, SWITZERLAND THEN, GERMANY	 MINISTRY OF NATIONAL HERITAGE & CULTURE, OMAN	 DYSTAR INDIA PVT. LTD., INDIA
 SMIT TEXTILE	 PINTER, SPAIN	 ZenSar TECHNOLOGIES	

MoU with North Carolina State University, USA





## INDUSTRY INSTITUTE INTERACTION

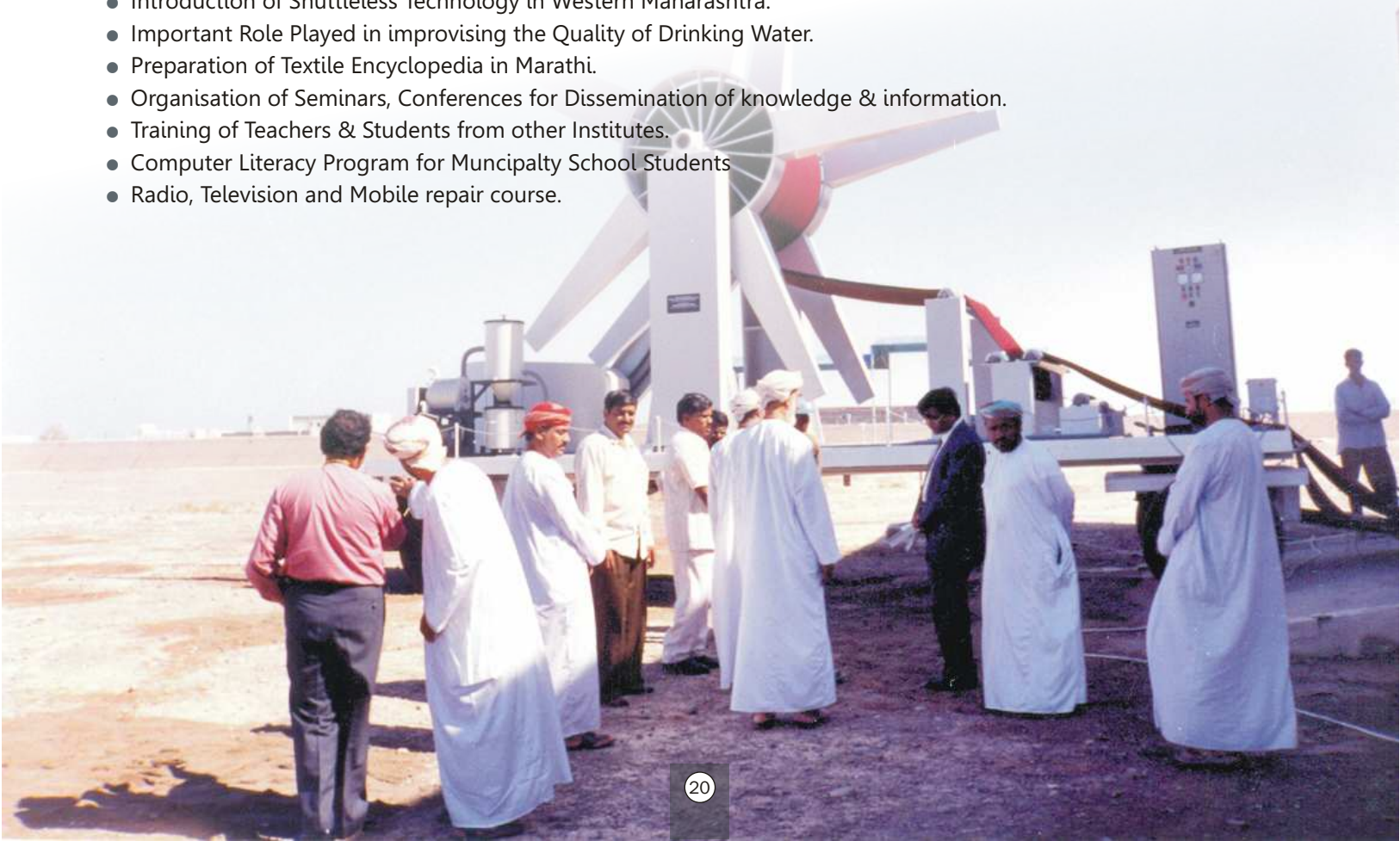
Staff members have been consultants or advisors to renowned industrial establishments, regulatory bodies, Public Sector Companies and few have been serving on prominent decision making Government Companies.

### Following Services are provided to industries

- Testing & Analysis services to industry.
- Turnkey Projects
- Project Report Preparation & Appraisal
- Product Development
- Instrument Development
- Designed & Development of Effluent Treatment Plants & common effluent treatment plants for treating Textile Process effluents.
- Conducting Wide range of customized short courses, as per the need of company, for Technical Professionals, Academicians, Supervisory staff from industry.
- PCB Designing
- UPS and Solar Panel Testing

## SERVICE TO COMMUNITY

- Mahila Kranti Yojana - over 5000 women will be trained in three years to Cater the Needs of Garment Industry.
- Design of Common Effluent Treatment Plants
- Preparation of Environmental Status Report
- Laying of GEO Textiles in Road Construction
- Training & Rehabilitation of Devadasis.
- Installation of Solar Light System in Rural Area.
- Carpet manufacturing for Destitute Women.
- Donation of Machinery to other Institutes.
- Introduction of Shuttleless Technology in Western Maharashtra.
- Important Role Played in improvising the Quality of Drinking Water.
- Preparation of Textile Encyclopedia in Marathi.
- Organisation of Seminars, Conferences for Dissemination of knowledge & information.
- Training of Teachers & Students from other Institutes.
- Computer Literacy Program for Municipality School Students
- Radio, Television and Mobile repair course.



## Major projects sponsored by Government of India

Projects	Funding Agency	Total Grant (Lakhs ₹)
DKTE Center of Excellence in Nonwovens (CoE)	 Ministry of TEXTILES	2500.00
Technical Education Quality Improvement Programme (TEQIP)	 THE WORLD BANK Working For A World Free Of Poverty	697.20
Technology Business Incubation in Textiles	 Department of Science & Technology Government of India Ministry of Science & Technology	484.30
Development of Instrument for Handloom Fabric	 Ministry of TEXTILES	15.00
Industry Institute Partnership Cell (IIPC)		32.00
Ichalkaranji Textile Development Cluster	 Department of Industrial Policy & Promotion Government of India Ministry of Commerce & Industry	700.00
TIFAC - CORE	 TIFAC	507.00
Scheme for Support and Development of SME's through Incubators	 MSME	62.50
Development of Banana SERC Product	 Department of Science & Technology Ministry of Science & Technology	14.20
Entrepreneurship Development Cell (EDC)	 AICTE 	10.00
Entrepreneurship Development Cell (EDC)	 Department of Science & Technology Ministry of Science & Technology	45.00
Research Promotion Scheme (RPS)		29.50
MODROBS		55.80
TEDP	 Entrepreneurship Development Institute of India	14.83
NCP	 AICTE 	22.50
FDP	 AICTE 	10.00



Inauguration of Bosch Lab



Visit of Dr. Wolfgang Schrott, Hof University of Applied Sciences, Germany



Inauguration of TBI



Physical Testing Lab



VLSI & Embedded Research lab



TATA CHEMICALS AWARD

**AICTE - CII AWARDED**  
**FIRST RANK TO DKTE**



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An Autonomous Institute Affiliated to Shivaji University, Kolhapur

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