



# Dr. Nayak Dileep Kumar, Principal

## Credentials

- **Ph.D. (Electronics Engineering)** VJTI, Mumbai (2017)  
**Thesis titled – Hydrogen Storage Studies of Ammonia Borane**
- **M.E. (Computer Engineering)**, VJTI, Mumbai (1991)
- Member, Governing Council, BOAT, Mumbai (2006-2009)
- Member, Special Committee, **MSBTE** Mumbai (2006-till date)
- Experience
  - **Principal** (since 01-06-2004)
  - **Vice Principal** (1996-2004)
  - **HOD** (1989-1996),
  - **Lecturer and Incharge** (1985-1989),
- Publications – 23 Conference Papers and 4 Journal Papers
- Recipient of **ISTE Rajarambapu Patil National Award for Promising Engineering Teacher for creative work done in Technical Education (Polytechnics) for the year 2008.**
- **Fulbright-Hays Federal Assistance Award of U.S. Department of State** to attend Salzburg Seminar Session 463 on “Greening the Minds: Universities, Climate Leadership, and Sustainable Futures” (July 11-16, 2009).
- Received “**ISTE-Ranganathan Engineering College National Award for Best Polytechnic Principal**” from **Indian Society for Technical Education (ISTE), New Delhi** for the year 2014.





# Vidya Prasarak Mandal, Thane

## Committee Members



- **From L to R – Standing**  
Shri. D.G. Joshi, Member  
Shri. Aniruddha Joshi, Member  
Dr. Mahesh Bedekar, Member  
Smt. A.A. Bapat, Member  
Dr. A.N. Bapat, Member
- **From L to R – Sitting**  
Shri. J.N. Kayal, Jt. Secretary  
Shri. U.B. Joshi, Secretary  
**Dr. V.V. Bedekar, Chairman**  
Shri. M.Y. Gokhale, Treasurer



# Vidya Prasarak Mandal Group of Institutes, Thane Campus

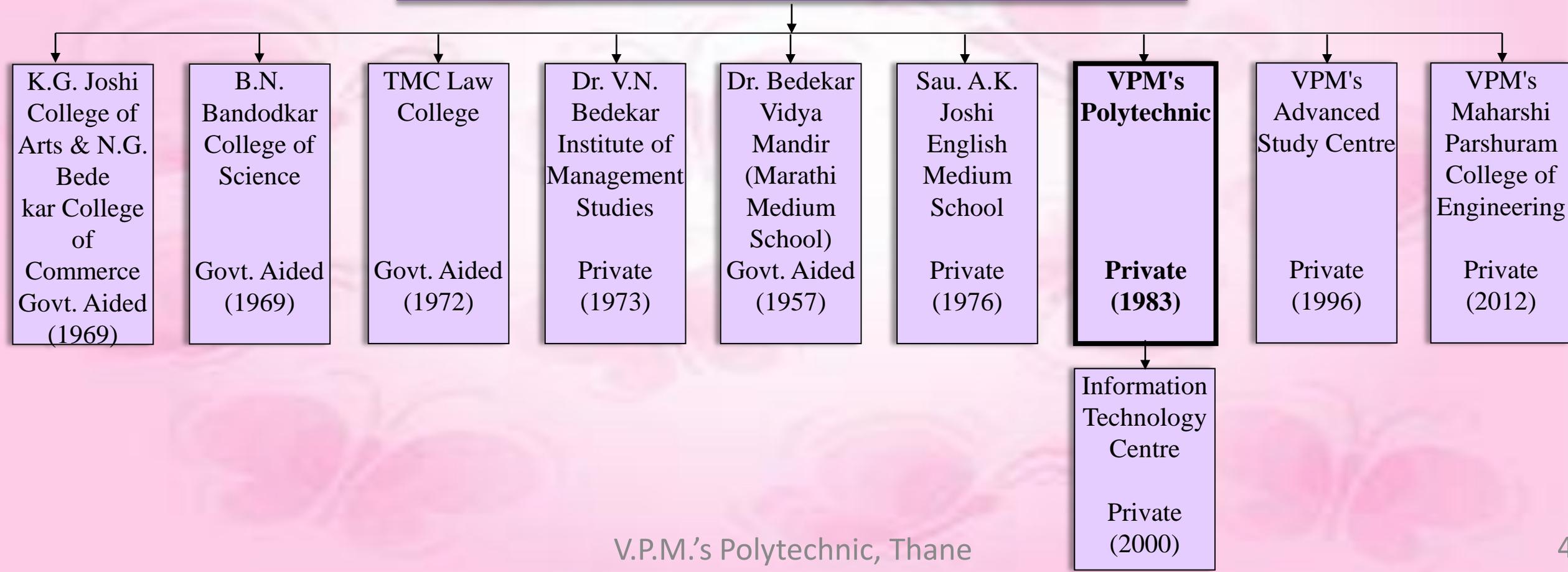




# Institutions of Vidya Prasarak Mandal, Thane

The College campus is located in a creek land of about **13.5 Acres** which was **donated by the Government of Maharashtra**.

## Vidya Prasarak Mandal, Thane (Estd. in 1935)





# About V.P.M.'s Polytechnic, Thane



- **Year of Inception : 1983**
- **Year of First AICTE Approval : 1994**
- **Year of First NBA Accreditation : 2004**
- **Silver Jubilee Year : 2007-08**

## Important Features

- Quality academic activities implementation,
- Extensive co-curricular activities,
- National Conferences,
- Industrial visits,
- In-plant Training and
- Value Addition Programmes.



# Programmes offered

AICTE Programmes (Diploma)	Continuing Education Programmes	Short Term Certificate Courses
Chemical Engineering (CH)	Computer Software System Analysis and Applications (CP)	Maharashtra State Certificate in Information Technology (MS-CIT)
Medical Electronics (MU)	Industrial Safety (IT)	KLiC Basic Tally, Advanced Tally
<b>Electrical Power Systems (EP)</b>	Energy Management & Audit (ER)	KLiC C, C++
<b>Industrial Electronics (IE)</b>		KLiC Web Designing
<b>Instrumentation (IS)</b>		KLiC Scratch
<b>Information Technology (IF)</b>		
<b>Computer Engineering (CO)</b>		





# Institute Achievements/Recognitions- Institute Level



**Automatic Weather Station (2006)**



**District Level Energy Park (2009)**



**MSBTE Best Laboratory Award (EPS) (2015)**



**ISTE-NM Award for Polytechnics in Maharashtra State for Best overall performance (2015)**



**Accreditation for Advance Diploma in Industrial Safety by IOSH, UK (2013)**



**Best ISTE-Chapter in Maharashtra-Goa for the year (2016)**



**Start of Entrepreneurship Development Cell (2011)**



# Institute Achievements/Recognitions- Institute Level

## Foreign Collaboration

- **MOU for Post Diploma Education and Employment with Northern College of Applied Arts and Technology, Timmins, Province of Ontario, Canada (2011)**
- **MOU for a collaborative research on 'Artificial Heart' with Aston University, UK funded by UKIERI (2011-2017)**





# Institute Achievements/Recognitions- Institute Level

**MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION**  
 (AUTONOMOUS) (ISO 9001:2008) (ISO/IEC 27001:2005)  
 49, Kheerwadi, Aliywar Jung Marg, Bandra (East), Mumbai - 400 051.

Phone No. (022) 26471233 (CO) Fax No. (022) 26473980  
 Email: [director@msbte.com](mailto:director@msbte.com) Web: [www.msbtde.com](http://www.msbtde.com)  
 No. MSBTE/D-53/Acc. - Mon./2012-13/2551 Date: 22/04/2013

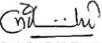
To,  
 The Chairman/Secretary,  
 Vidya Prasarak Mandals Polytechnic,  
 VJANADWEEPAV, COLLEGE CAMPUS, CHENDANI, BUNDER ROAD,  
 THANE(W)-400601,  
 (Institute Code - 0007)

Sub :- Letter of Appreciation for Excellent performance in 2nd academic monitoring for the year 2012-13

It is a matter of great pleasure to inform you that following departments of your institute have acquired excellent remarks in academic monitoring conducted under section 31 of MSBTE Act in 2nd Semester 2012-13.

Sr. No.	Course Name	Remark
1	Chemical Engineering	Excellent
2	Computer Engineering	Excellent
3	Electrical Power System	Excellent
4	Industrial Electronics	Excellent
5	Information Technology	Excellent
6	Instrumentation	Excellent
7	Medical Electronics	Excellent
8	Advance Diploma in Energy Management & Audit.	Excellent
9	Advance Diploma in Industrial Safety	Excellent

MSBTE appreciates the efforts taken by your institute to achieve excellence. MSBTE also expects the continuation of performance in the future. However, you are advised to refer through your institute login, the areas for further improvement mentioned therein.

  
 Prof. (Dr.) P. M. Khodke  
 Director  
 M. S. Board of Technical Education  
 Mumbai - 51

Copy to :-

1. Directorate of Technical Education, Maharashtra State, MUMBAL.
2. The Dy. Secretary/Officer Incharge, M.S.B.T.E. Regional Office, Mumbai for Information.
3. Regional office, WRO, AICTE for information.
4. The Principal, Vidya Prasarak Mandals Polytechnic, Thane. Institute Code - 0007

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**MSBTE Letter of  
 Appreciation  
 for Excellent Academic  
 Performance  
 in all the Diploma and  
 Two Advance Diploma  
 Programmes  
 Since 2012-2013**



**Received Award of  
 Appreciation for  
 Sustained Partnership  
 from 2004 to 2012  
 as an MS-CIT  
 Authorized Learning  
 Centre  
 of Maharashtra  
 Knowledge Corporation  
 Limited (MKCL),  
 Maharashtra State  
 from Local Lead Centre,  
 Thane**



# Association with Professional Societies in India and abroad



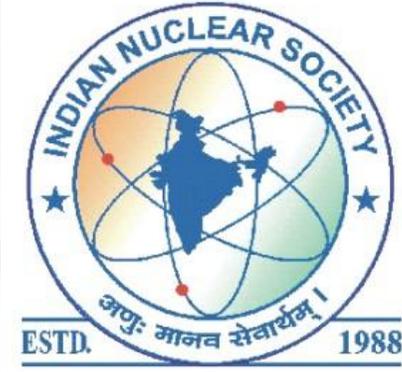
Instrument  
Society of  
America  
(ISA)



Indian  
Society for  
Technical  
Education  
(ISTE)



Computer  
Society of  
India  
(CSI)



Indian  
Nuclear  
Society  
(INS)



Institute of  
Occupational  
Safety and  
Health  
(IOSH)



# Institute Achievements/Recognitions- Institute Level

**Organized 19 National Conferences since 2004**





# Institute Achievements/Recognitions- Faculty Level



**Rashtriya Vidya Saraswati Puraskar  
(2007)**



**ISTE U.P. Government National Award  
for an outstanding work done in specified  
areas of Engineering and Technology  
(2013)**



**ISTE Ranganathan Engineering  
College National Award for Best  
Polytechnic Principal (2014)**



**ISTE Rajarambapu Patil National  
Award for Promising Engineering  
Teacher(below 50 years of age) (2008)**



**ISTE Srinivasa Ramanujan Mathematics  
Competition 2014-2015**



**ISTE Best Polytechnic Teacher Award  
(2014)**



# Institute Achievements/Recognitions- Faculty Level



**ISTE L & T National Award for Best M. Tech. Thesis in Electrical & Electronics Engineering (2006)**



**1<sup>st</sup> Prize for the paper titled 'Grid & Distributed Networks to handle Mammoth Tasks' (2013)**



**ISTE L & T National Award for Best M. Tech Thesis in Electrical & Electronics Engineering (2015)**



**1<sup>st</sup> Prize for the paper titled 'An Intelligent approach for motor control centre in Technology' (2015)**



**2<sup>nd</sup> Prize for the paper titled 'Simulated Resistive switching behavior of V.P.M. Memristor' (2014)**



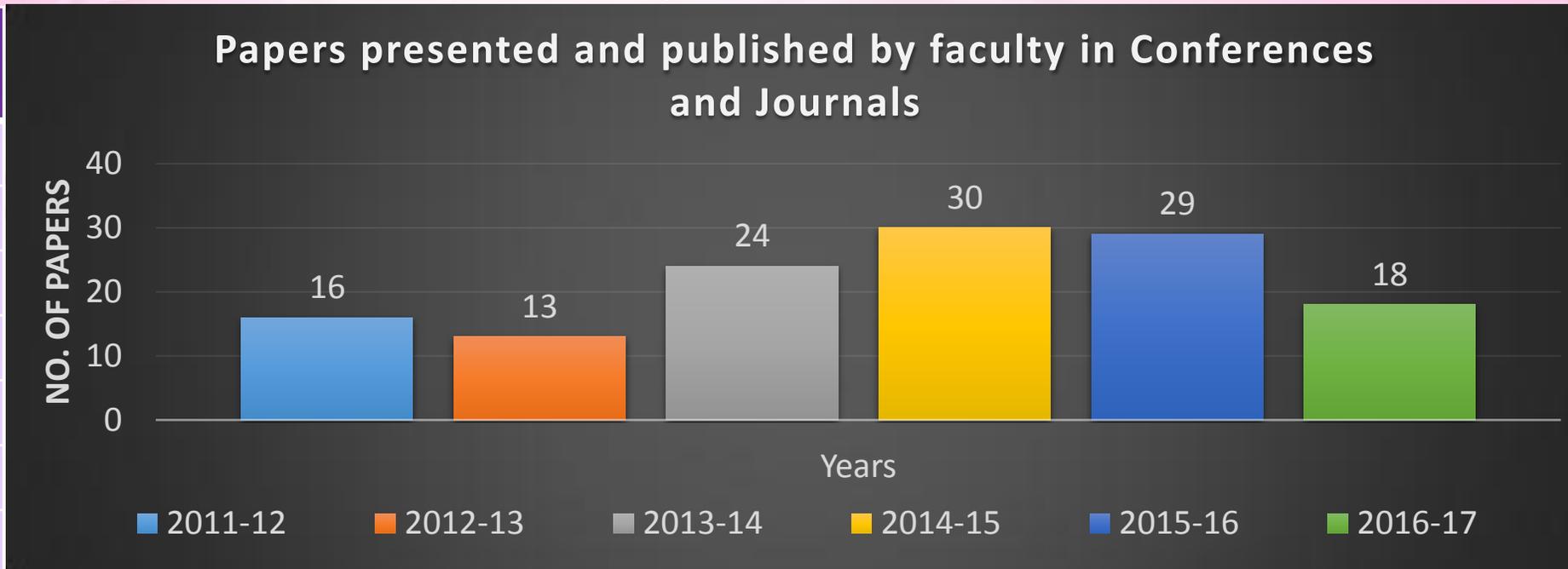
**Best Paper Award for paper titled 'Face Recognition using Radial Curves & Back Propagation Neural Network' (2015)**



# Institute Achievements/Recognitions- Faculty Level

## Papers presented and published by faculty in Conferences and Journals

Year	State / National / International
2011-2012	16
2012-2013	13
2013-2014	24
2014-2015	30
2015-2016	29
2016-2017	18
<b>Total</b>	<b>130</b>



## Indian Patent (13/05/2016)

**Title Invention - Measurement of Potential & Chemical Kinetics of Lantadene by using immobilized Enzyme (Guide Name – Dr. Goswami Giri Anita S.)**

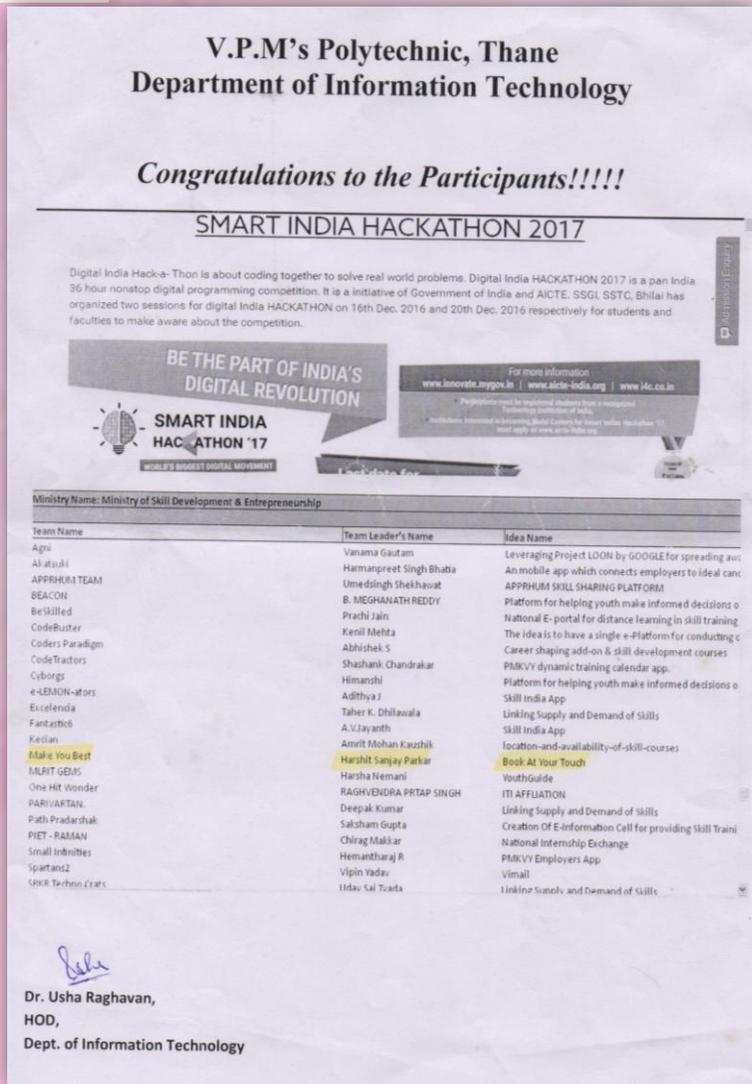
**By Dr. G.S. Ingawale**



# Institute Achievements/Recognitions- Student Level

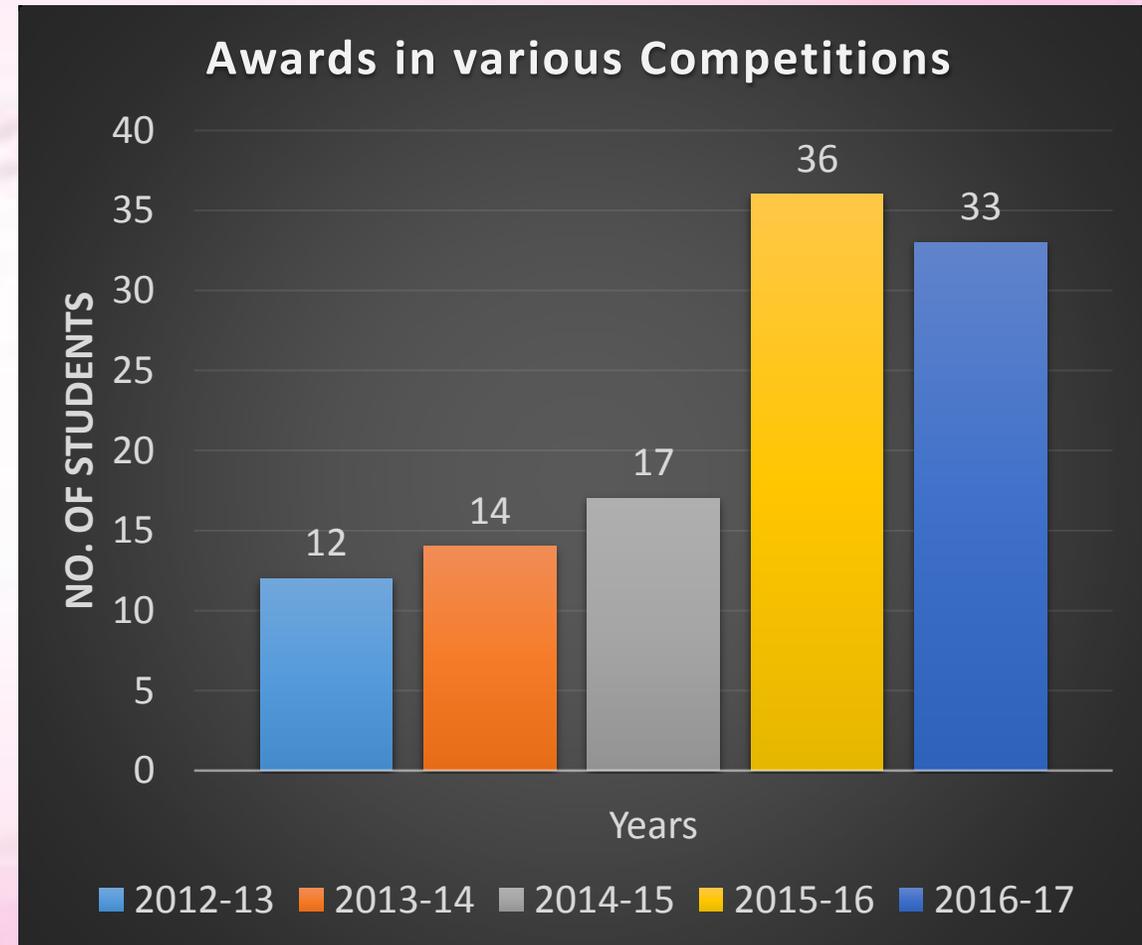
## AICTE Smart India Hackathon 2017

- Idea
  - **Book at your touch**
- Team Leader's Name
  - **Harshit Sanjay Parkar**





# Institute Achievements/Recognitions- Student Level



**International Project exhibition Award 2015  
for Best Project (Third Prize) (Brazil)  
Project-Smart Building Automation  
Controller using arduino, sensors, outrelay  
control**

**ISTE-NM Award 2013 for  
Best Project (Third Prize)  
Project- Gesture Controlled  
Robot**



**ISTE-NM Award 2012 for  
Best Project (Second Prize)  
Project- Open Hydro  
turbine System**



**ISTE-NM Award 2015 for  
Best Project (Second Prize)  
Project- Thermostat Life  
Testing**



# Faculty Centric Policies & Utilization

## Objectives

- Effective Teaching – Learning mechanism for each Course (Theory and Practical)
- Faculty involvement for Guest lectures, Quiz, Technical Paper presentation, Project competitions and other Co- Curricular activities
- Induction Training, Industrial Trainings, Content Updating Workshops
- Presenting Technical / Research papers in National and International Conferences.
- Guidance for Innovative, application based Projects
- Monthly meeting of staff members (first Saturday of month 9am to 10am)
- Felicitation of staff for 100% result in MSBTE exams
- Motivation for involvement in Continuing Education Programmes



# Faculty Centric Policies & Utilization

## Effectiveness

- Teaching Plan & Learning Resources ready with every Teacher at the start of term.
- Inculcates Outcome Based Teaching Learning process culture.
- Active staff participation in Content Updating as well as Industrial Training Activities.
- Participation of Teachers in Peer Reviewed Conferences.
- Publication of Journal Papers.
- Participation of staff in MSBTE Curriculum Revision, Career Fair and other initiatives
- Innovative practices in Teaching/learning, Use of ICT tools
- Motivating students for Co-curricular activities.
- Teachers are orienting their course delivery in accordance with the requirements of the students.
- Qualification upgradation.
- **The staff members with exceptional contribution in organizing various activities, Journal publications and other achievements are recommended for Best Teacher Awards of State Government, ISTE and other authorities/ organizations.**



# Student Centric Policies & Utilization

- Strict Academic curriculum completion as per CIAAN norms
- Practicals training with continuous assessment and scope for mini projects
- Value addition short term programmes relevant to respective disciplines
- Motivation for participation in co-curricular activities – Paper Presentation, Quiz and Project competitions
- Choice for the students to join NCC
- Facility to become a member of ED Cell
- Industry Internship(4 to 6 months) at the end of Second and Third Year



# Quality Assurance Initiative & Impact

- All the teachers are aware of their role and responsibilities
- Faculty makes effort to have contributions in most of the expected areas
- Each and every subject is taught from basics to applications with the teachers playing the role of Facilitators and Mentors
- The Theory and Practicals are planned before the start of the term with activities for beyond the curriculum coverage, industrial visits and expert lectures
- Remedial sessions for the weaker students by solving their difficulties and exam paper solutions
- Regular assignments at the end of topics



# Curriculum & Teaching – Learning Process – Implementation details

- The curriculum of the State Board is revised regularly and the Polytechnic teachers are involved in the curriculum development and implementation.
- For the curriculum to be implemented from the year 2017-18, **Fifteen** staff members are presently a part of the curriculum project as subject experts/ Courses Committee members.
- Before the implementation of the new curriculum, each subject teacher is provided Orientation for the effective implementation.



# Faculty Information

- Principal - 01

Department	HOD	Faculty	Support Staff	Class IV Staff
Chemical Engineering	1	3	2	1
Electrical Power System	1	8	4	1
Industrial Electronics	1	6	3	1
Instrumentation	1	5	3	1
Information Technology	1	8	4	1
Computer Engineering	1	7	4	1
Medical Electronics	1	4	2	1
Humanities	-	9	4	
Administrative	-	-	5	2
Library	-	-	4	1
Sweepers/Security	-	-	-	5
<b>Total</b>	<b>07</b>	<b>50</b>	<b>35</b>	<b>15</b>



# Faculty Information

## Qualification Upgradation

Sr. No.	Name of Staff	Department	Year of Admission	Qualification	Completed Year	Sr. No.	Name of Staff	Department	Year of Admission	Qualification	Completed Year
1	Prof. D.K. Nayak	CO	2010-2011	Ph.D.	Pre-Synopsis	8	Mrs. G.A. Pujare	MU	2012-2013	M.E	2014 - 2015
2	Dr. Usha Raghavan	IF	2006-2017	Ph.D.	2012 - 2013	9	Ms. Amisha Mestry	IE	2012-2013	M.E	2014 - 2015
3	Mrs. K.S. Agashe	IE	2011-2012	Ph.D.	Pre-Synopsis	10	Mrs. R.U. Patil	EP	2013-2014	M.E.	2014 - 2015
4	Mrs. N.V. Vader	EP	2006-2007	BEE Energy Manager	2008-2009	11	Mrs. S.D. Khandagale	IS	2013-2014	M.E	2016 - 2017
5	Dr. Mrs. G.S. Ingawale	Chemistry	2011-2012	Ph.D.	2015 - 2016	12	Ms. Manisha Bhole	CO	2013-2014	M.E	2016 - 2017
6	Mrs. R.G. Tendulkar	IF	2012-2013	M.E	2015 - 2016	13	Ms. Priyanka Dongre	CO	2015-2016	M.E	2016-2017
7	Mrs. Santhi M. Laguduva	IE	2012-2013	M.E	2014 - 2015	14	Mrs. Gauri Bobade	CO	2014-2015	M.E	2016- 2017
						15	Ms. Latasha Keshwani	IE	2013-2014	M.E	2016-2015



# Faculty Information

## Staff Development Activities

Sr. No.	Activity	Total No. of Programmes attended		
		2013-2014	2014-2015	2015-2016
1	No. of Staff deputed for training organized by MSBTE/Industries	25	15	41
2	No. of Staff deputed for ISTE Summer / Winter STTP Schools or QIP centers	2	08	17
3	No. of Staff deputed for long / short course organized by NITTTR	12	06	04
4	No. of Staff deputed for other programmes (Conferences, Exhibitions, Career Fair etc.)	71	57	47
<b>Total</b>		<b>110</b>	<b>86</b>	<b>109</b>



# Student Performance

## Result Analysis for last 3 years

Sr. No.	Course	Total Passing Percentage (%)			
		2012-13	2013-14	2014-15	2015-16
1	Chemical Engineering	81.82	66.67	76.00	84.62
2	Electrical Power System	84.85	91.78	60.00	80.33
3	Instrumentation	100.00	79.41	95.00	61.29
4	Industrial Electronics	93.33	83.33	96.30	82.76
5	Information Technology	100.00	91.55	90.38	92.31
6	Computer Engineering	96.67	89.87	90.16	90.91
7	Medical Electronics	100.00	85.25	92.31	100.00



# Student Performance

## MSBTE State Level Toppers from 1996

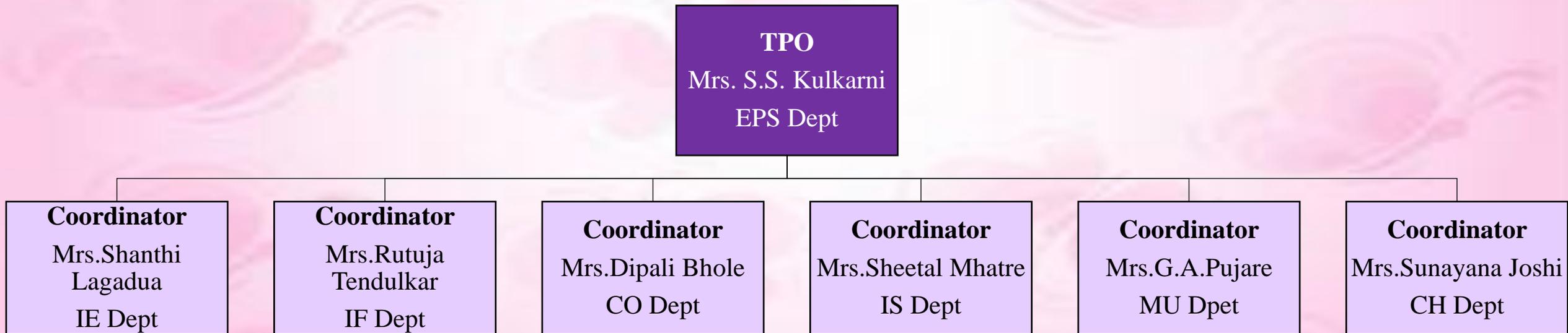
Year	Name of the Student	Course	Percentage	MSBTE Rank	Year	Name of the Student	Course	Percentage	MSBTE Rank
1996	Ms. Joshi Bhakti B.	EP	79.91 %	1	2001	Mr. Narkar Vyankatesh V.	IE	84.29 %	16
1996	Mr. Oak Parag V.	EP	79.45 %	2	2002	Ms. Narkar Kirti Kamlakar	IE	85.14 %	16
1996	Mr. Deshmane Mahesh J.	IS	80.27 %	1	2004	Mr. Zingre Shreyas R.	EP	83.31 %	1
1997	Mr. Bafna Milind B.	CH	81.96 %	1	2005	Mr. Kher Vaibhav	EP	87.54 %	1
1997	Mr. Narkar Chandan K.	IE	82.77 %	1	2006	Mr. Gokhale Kedar Dilip	EP	87.00 %	1
1997	Mr. Hande Tushar T.	EP	78.82 %	2	2006	Mr. Rangari Rameez Anwar	CH	78.96 %	2
1997	Mr. Buddhikot Mandar D.	EP	78.27 %	3	2007	Mr. Mukadam Jasim Wazir	CH	82.00 %	2
1998	Mr. Inamdar Mandar S.	EP	72.98 %	1	2008	Mr. Singh Shashank S.	IF	89.58 %	2
1999	Mr. Lamkhande Dattaram T.	EP	77.17 %	1	2008	Ms. Sarangdhar Grishma D.	CH	83.04 %	3
1999	Mr. Girkar Jayesh H.	EP	72.78 %	1	2009	Mr. Waghmare Abhijit Arun	CH	89.06 %	2
					2014	Ms. Vaity Priya Jitendra	IF	91.56 %	3



# Student Performance

## Training and Placement Cell

### Organizational Chart





# Student Performance

## Facilities of last 3 years

Activity	2015-16	2014-15	2013-14
<b>Career Guidance Lectures</b>	12	16	12
<b>Hub &amp; Spoke Lectures (MSBTE)</b>	02 Seminar + 1 Ind. Visits	01 Seminar + 2 Ind. Visits	*
<b>Industry Visits</b>	48	37	27
<b>Industry related projects</b>	11	04	02

\* Hub & Spoke activity was initiated by MSBTE during the year 2014-15.



# Student Performance

## Placement and Internship details for last 3 years

Activity	2015-16			2014-15	2013-14
<b>No. of Campus Placements</b>	13			9	8
<b>Industries Interacted for Placement</b>	14			10	8
<b>Industries Internship ( 4 -6 Weeks)</b>	<b>Branch</b>	<b>No. of Industries</b>	<b>No. of Students</b>		
<b>No. of Industries and Students Placed</b> • Internship activities started from the Academic year 2014-15	IE	15	64	--	*
	IS	13	95	01	
	EP	15	51	10	
	IF	20	65	--	
	CH	15	33	--	
	MU	19	46	02	
	CO	24	130	--	

- Majority of the Diploma students pursue higher education through lateral entry to Second year Engineering Degree. Very few students opt for placement assistance which we provide through the training and placement cell.



# Facilities and Technical Support



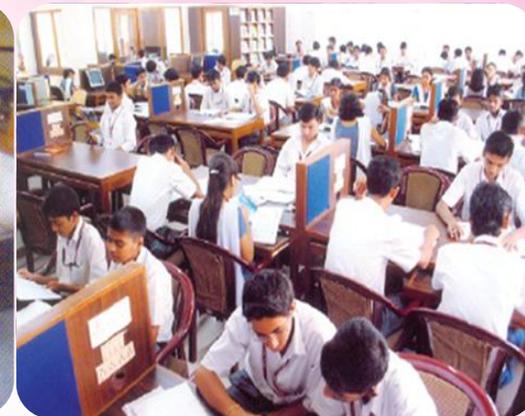
**Chemical Lab**



**Electrical Lab**



**Electronics Lab**



**Library**



**Information**

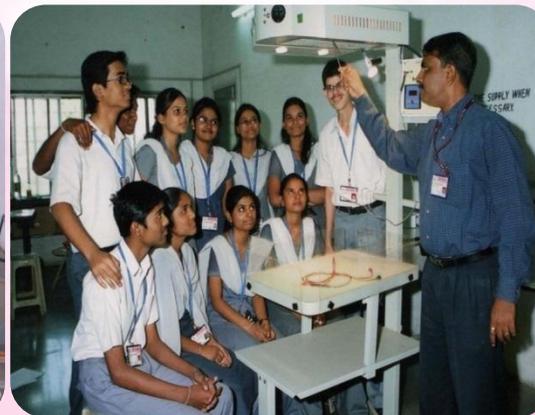
**Instrumentation Lab**



**IF and CO Lab**



**Medical Electronics Lab**



**Seminar Hall**



**Technology Centre**

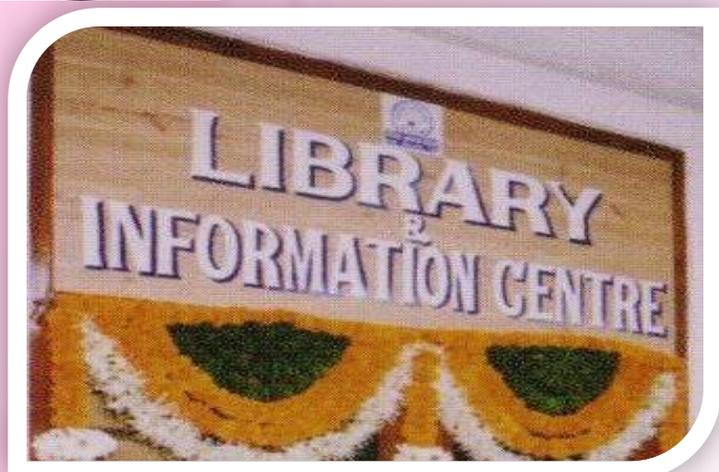




# Facilities and Technical Support

## Department of Library & Information Centre

### Total Library collection Last 3 Years

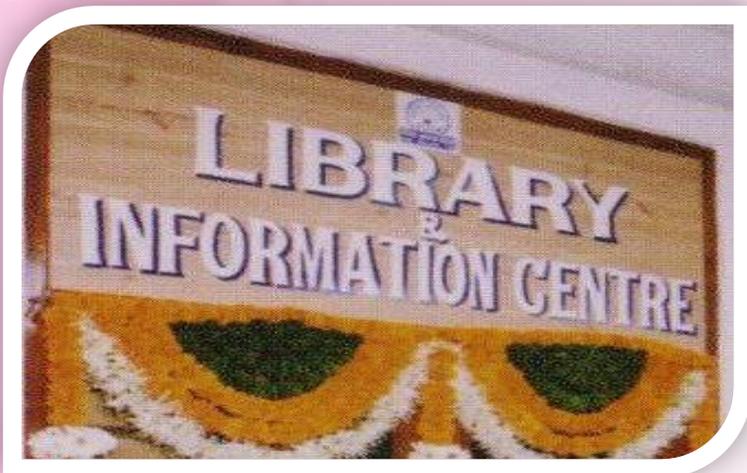


Year	2013-14	2014-15	2015-16
Total No of Books	23238	24267	27380
Total No Of Titles	5594	7029	8247
No of Journals	24	23	20
No of Magazines	11	11	12
No of Newspapers	10	07	10
No of CD's	226	253	379



# Facilities and Technical Support

## Department of Library & Information Centre – Facility Utilization



Facilities	2013-14	2014-15	2015-16
External members (Yearwise)	164	217	378
Average Students/Users Attendance for Reading Hall per day	56	59	64
Total Students Used Reference Books per day	11	17	16
Average Reference Books used by Students per day	12	17	14
Book Bank Sets issued to students	428	636	799
Home Lending Book Issue (Issue & Renewal ) Transactions per year	3222	1607	2249
Digital Library	Yes	Yes	Yes
Library Software		Koha	32



# Facilities and Technical Support As per AICTE Space Norms

Intake Capacity :- 390 No. of Departments :- 7	Required Area in sqm			Existing Area in sqm			Intake Capacity :- 390 No. of Departments :- 7	Required Area in sqm			Existing Area in sqm		
	No.	@	Area sqm.	No.	@	Area sqm.		No.	@	Area sqm.	No.	@	Area sqm.
<b>A) Instructional Area</b>							<b>A) Instructional Area</b>						
Class Rooms							Library, Laboratories						
1) Class Rooms	14	66	1386	20		1520	1) Library	1	300	300	1	350	350
2) Tutorial Rooms	6	33	198	6		280	2) Chemical Engg. Labs (6-9)	4	66	264	4		320
3) Drawing Hall	1	132	132	1	132	132	3) Computer Department Labs (10 - 14)	4	66	264	5		295
4) Applied Mechanics Lab (1)	1	66	66	1	70	70	4) Electrical Engg. Labs/Workshop (15-19)	4	66	264	4+1		535
5) Seminar Hall	1	132	132	1	340	340	5) Industrial Electronics Labs (20-23,38 )	4	66	264	5		350
6) Language Lab (4)	1	50	50	1	60	60	6) Information Technology Labs (24-28)	4	66	264	5		270
							7) Instrumentation Labs(29-33)	4	66	264	5		325
							8) Medical Electronics Labs (34-37)	4	66	264	4		264
							9) Physics Lab (2)	1	66	66	1	70	70
							10) Chemistry Lab (3)	1	66	66	1	120	120
							11) Common Workshop	1	200	200	1	200	200
							12) Extended Lab (39)					126	126
							13) Extended Area				1	145	145
							14) Lab Area (outside Lib) (5)				1	90	90
							15) Computer Center	1	100	100	1	120	120
							<b>TOTAL</b>			<b>4544</b>			<b>5982</b>



# Governance, Institutional Support and Financial Resources

## Present Governing Body Members

1. Dr. V.V. Bedekar, Chairman
2. Sri. M.Y. Gokhale, Member – Chairman TBSB Bank, Thane
3. Sri. U.B. Joshi, Member – Vice Chairman TBSB Bank, Thane
4. Sri. J.N. Kayal, Member – Former Scientist BARC, Mumbai
5. Sri. A.C. Joshi, Member – MD Ornate Chemicals Ltd. Thane
6. Dr. Ramesh U., AICTE Nominee – Regional Officer, RO, Mumbai
7. Dr. D.D. Kale, Member Academician – Former HOD, ICT, Mumbai
8. Prof. P.A. Naik, Jt. Director – DTE, RO, Bandra, Mumbai
9. Prof. V.D. Vaidya, Dy. Secretary, MSBTE, R.O., Mumbai
10. Sri. C.S. Limaye, Member-Industrialist – MD, Supertech Instruments, Thane
11. Dr. Siddhan S., Member-Industrialist – MD, Laxmi Chemicals Ltd. Chennai
12. Prof. D.K. Nayak, Principal & Secretary
13. Mr. V.A. Walavalkar, Member-Teaching Staff
14. Mrs. S.S. Kulkarni, Member-Teaching Staff



# Governance, Institutional Support and Financial Resources

## Various Committees

### Anti-Ragging Committee

- Prof. D.K. Nayak-Chairman
- Mrs. K.S. Agashe-Dy. Chairperson
- Mr. S.S. Mujumdar-Member
- Mrs. V.A. Joshi-Member
- Dr. Usha Raghavan-Member
- Mr. T.V. Mohite-Patil-Member
- Mrs. S.K. Shukla-Member
- Mrs. Anice Alias-Member

### SC/ST (Prevention of Atrocities) Committee

- Prof. D.K. Nayak-Chairman
- Dr. G.S. Ingawale-Member
- Mrs. R.U. Patil-Member
- Mrs. S.D. Khandagale-Member
- Mrs. G.A. Pujare-Member

### Student Grievance Redressal Cell

- Prof. D.K. Nayak-Chairman
- Mr. V.A. Walavalkar-Dy. Chairperson
- Mrs. S.S. Kulkarni-Member
- Mrs. Santhi M.L.-Member
- Mrs. R.G. Tendulkar-Member

### Internal Complaint Committee (ICC):

#### Vishakha - Women Grievance Redressal Committee

- Mrs. N.V. Vader-Chairperson
- Mrs. Alpana A. Bapat-Member(NGO)
- Mrs. K.S. Agashe-Member
- Dr. Usha Raghavan-Member
- Mrs. S.K. Shukla-Member
- Mrs. G.A. Pujare-Member
- Mrs. S.D. Khandagale-Member



# Governance, Institutional Support and Financial Resources

## Institute Budget Allocation and Utilization (Rs. In Lakhs)

ITEMS	2015-2016		2014-2015		2013-2014	
	Budget	Actual	Budget	Actual	Budget	Actual
Teaching & Non Teaching Salary	568.20	558.34	544.00	507.34	440.00	482.79
Maintenance & Spares	127.44	81.45	67.30	116.52	117.30	77.25
Other Expenses	93.45	89.33	59.80	89.75	52.40	79.96
Laboratory Consumables	4.90	2.52	5.25	3.82	5.25	3.78
Laboratory Equipment	13.00	12.86	24.50	11.89	24.50	14.87
Library	3.00	1.66	8.00	3.25	8.00	6.04
<b>Total</b>	<b>809.99</b>	<b>746.16</b>	<b>708.85</b>	<b>732.57</b>	<b>647.45</b>	<b>664.69</b>



# V.P.M's Polytechnic, Thane

## Vision

Ensuring skill development through Quality  
Technical Education



# V.P.M's Polytechnic, Thane

## Mission

- Imparting creative learning by Innovative Methodologies to expose the talents by the way of MSBTE Curriculum.
- Develop Technical Skills and Professional Ethics with entrepreneurial spirit through conducive environment.
- Cultivate lifelong learning skills to face challenges with Innovation.



# Institutional Contribution to the Community Development

- **Vigilance Awareness Programmes** under the aegis of “Central Vigilance Commission” for Eradication of Corruption in Public Life
- Energy Conservation Awareness activities
- Organizing and Participating in **Career Fairs**
- Arranging visit of School students to Polytechnic facilities
- **Blood Donation Camps** twice in a year.
- Organization **Tree Plantation camps** in the campus.
- Awareness programmes on **Waste Management** and **Swachtha Abhiyan** – cleanliness drive
- **Digital India Movement** for Students and Staff.
- **Good Governance Programme** having discussions on developing a transparent system.



# Institutional Contribution to the Community Development

## Glimpses

