

MANDATORY **DISCLOSURES**

**ENGINEERING
&
TECHNOLOGY
PROGRAMMES**

SUBMITTED
BY



Shanti Education Society's
**A. G. PATIL INSTITUTE OF
TECHNOLOGY**

18 (2/2A) / 2, Pratap Nagar, Near S.R.P. Camp, Vijapur Road - 413 004.
Phone. No. - (0217) – 2341899 / 2342499 Fax No. – (0217)2342220-21
Web site : www.agpit.org Email : contact@agpit.org

MANDATORY DISCLOSURES

The following information is to be given in the Information Brochure besides being hosted on the Institution's official Website.

"The information has been provided by the concerned institution and the onus of authenticity lies with the institution and not on AICTE / Govt. / DTE."

I. NAME OF THE INSTITUTION

A.G. PATIL INSTITUTE OF TECHNOLOGY

18 (2/2A)2, Pratap Nagar. Opp. SRP camp, Vijapur Road, Solapur-413004.

Telephone: (0217) 2341899, (0217) 2342499 Fax: (0217) 2342220, 2342221

Email: contact@agpit.org Website: www.agpit.org

II. NAME & ADDRESS OF THE PRINCIPAL

Name : Dr. Jayant C. Burse
Address : 114/8, Murarji Peth, 4th Floor, Indira Apt., Near Nagwanshi Chal,
Solapur-413002
Phone : 9822037283, 9850896816
Email : jayant-javant@indiatimes.com

Members of the Board and their brief background.

Brief Details of the Governing Body are as given below –

Sr. No.	Member	Name and Address
1	Chairman	Shri. Annarao G. Patil, Chairman 1, New Santosh Nagar, Solapur- 413004
2	Member nominated by the Registered Society / Trust	Shri. Siddheshwar A.Patil, Secretary 1, New Santosh Nagar, Solapur- 413004
3	Member : Educationalist to be nominated by the Society / Trust	Shri. Chandrashekhar P. Gobbi, Datta Colony, Jat, Dist.Sangli
4	Member : To be nominated by the Society / Trust	Sou.Jyoti R. Adage 18/19 B, Konark Nagar, Solapur – 413004
5	Member : (Industrialist) to be nominated by the Society / Trust	Dr. Hankkari
6	Member Regional Officer, Nominee of the AICTE (Ex-Officio).	Letter sent to AICTE for Nominee, waiting for reply.
7	Member (Nominee) An Industrialist / Technologist / Educationalist from the region to be nominated by the concern regional committee as nominee of the council, out of the panel approved by the Chairman of the Council	Letter sent to Regional Office AICTE for Nominee, waiting for replay
8	Member : nominee of the Affiliating Body / University/ State board of Technical Education	Prof. R.R.Patil School of Earth Sciences, Solapur University,Solapur
9	Member : (Ex-Officio) Nominee of the State Government-Director of Technical Education (DTE).	Letter sent to DTE, Mumbai for for Nominee, waiting for reply.
10	Member : (Nominee) An industrialist/Technologist/ Educationalist from the region to be nominated by the State Government	Letter sent to State Government for Nominee, waiting for reply.
11	Member Secretary Principal of the Institute (as nominee of the Society/ Trust)	Dr. Jayant C.Burse Principal A.G.P.I.T.Solapur

- Members of Academic Advisory Body :

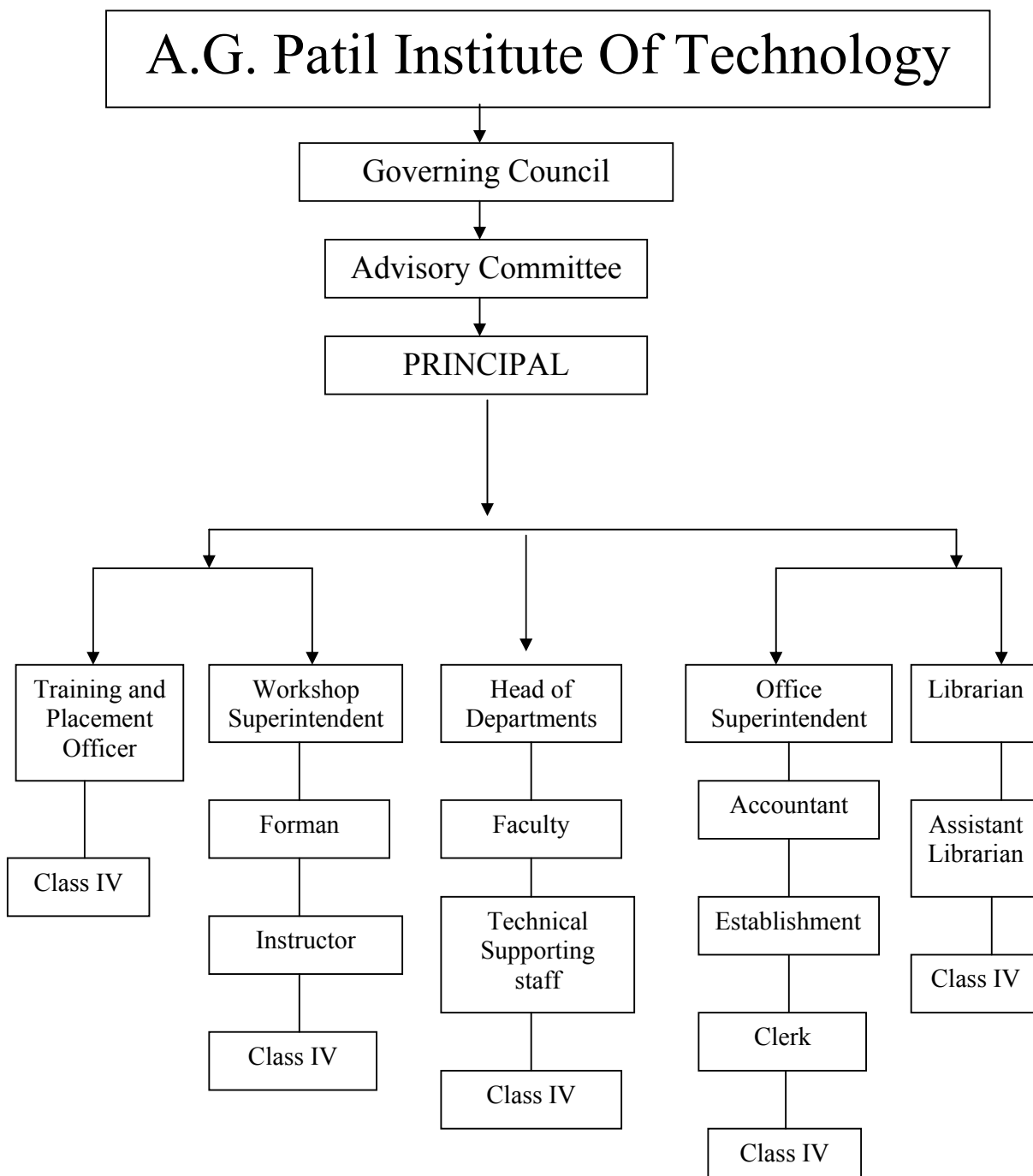
College has its Local Managing Committee (LMC)

constituted as per Maharashtra University Act 1994. The Committee constituted is as follows.

Sr. No.	Name of LMC Member		Designation
1	Hon'ble Shri. A.G.Patil	Chairman	Chairman
2	Hon'ble Shri. S.A. Patil	Secretary	Member
3	Prof. S.D.Bapat	Education Representative	Member
4	Shri. Shivsharan H.Patil	Social Worker	Member
5	Dr. Hankare	Industrial Representative	Member
6	Prof. Vinay N. Jokare	Representative of Teaching Staff	Member
7	Ms. Paravati Patil	Representative of Teaching Staff	Member
8	Shri. Sujeet Gavane	Representative of Teaching Staff	Member
9	Shri. Ashwin M. Savalgi	Representative of Non-Teaching Staff	Member
10	Dr. J. C. Burse	Principal of the College	Member – Secretary
11	Shri. D.S. Paralkar	Representative of Management	Member

- Frequency of the Board Meetings and Academic Advisory Body : Twice in year

Organization Chart And Processes



- Nature and Extent of involvement of faculty and students in academic affairs / improvements: ----- Nil -----

- **MECHANISM / NORMS & PROCEDURE FOR DEMOCRATIC / GOOD GOVERNANCE**

a. Following Committees are formed for smooth conduct of curriculum:

1. Internal Monitoring Committee (IMC):
2. Institute Level Curriculum Implementation Unit (ICIU)

b. Steps To Improve Teaching – Learning Process:

1. Monitoring of Course File of subject teachers.
2. Guidance and Counseling to students based on continuous assessments and forwarding hard cases to the principal for further guidance and counseling.
3. Encouraging staff to participate in projects organized by MSBTE or TTTI such as Question Bank development, Lab Manual development, RAC etc.
4. In addition to continuous assessments of theory/practical as per MSBTE norms, conducting regular class tests and assignments and monitoring these regularly
5. Filling and analyzing Feedback Forms from students, faculty and industries

c. Other Steps To Improve Quality In Education:

1. Encouragement to faculty members for Higher Education, Training Programs
2. Modernization of Laboratories and establishment of new labs.
3. Enhancement in Industry-Institute Interaction through students association activities

viz. guest lectures, industrial visits, etc.

- **STUDENTS FEEDBACK ON INSTITUTIONAL GOVERNANCE / FACULTY PERFORMANCE**

1. 'Student- Parents-Staff meet' conducted once in a semester.
2. Properly structured feedback forms are provided to the students semester wise.
3. The Feedback forms are analyzed by senior faculty and the Heads of respective departments.
4. The result of the analysis is conveyed to the concerned faculty and administration
5. Action plan is devised to overcome shortfalls is any.

GRIEVANCE REDRESSAL MECHANISM FOR FACULTY, STAFF AND STUDENT

- Faculty and staff can meet directly to Principal between 12.30 Hrs. to 13.30 Hrs. for their grievance / issues / personal problems, if any.
- Grievance is to be forwarded to the Principal through proper channel.
- If not satisfied are allowed to approach to the appellant authorities.
- Grievance can directly be addressed to the Head of department or to The Principal.
- Grievance learned through the suggestion/complaint Box if some one do not want to identify himself/herself.
- Student grievance entertained through student representative during meeting with students.
- Interaction of the class co-ordinator with the students.
- Students are meeting Class-Coordinator and HOD for their grievance/ issue/problem, if any. In case it is not settled at departmental level, they can contact Principal through HOD.
- Feedback received through past students.

IV PROGRAMMES

- Name of the Programs approved by the AICTE

Course Name	Computer Engineering	Electronics & Telecommunication Engineering	Information Technology	Mechanical Engineering
Number of Seats	60	60	60	60

Duration	4 Years	4 Years	4 Years	4 Years
Cut of marks	2008-09 Highest - 114 Lowest – 16 AIEEE 2009-10 Highest - 105 Lowest – 24 AIEEE			
Fees	As decided by Shikshan Shulka Samiti			
Placement Facility	N.A.			
Campus placement in last three years	N.A.			

- Name of the Programmes accredited by the AICTE
: Not Applicable (Institute is established in 2008-09)

V. FACULTY

- Branch wise list faculty members:
 - Permanent Faculty

Sr No	Name of the Course	Name (s) of the Lacturer	Designation	Year of Experience	Qualifications with class
1	Mechanical Engineering	Prof. S. Vardrajan	I/c Head and Asst. Prof.	32 yrs	B.E.(Machine Design), M.Sc.(Engg.)
2		Prof. B.N,Koulagi	Sr. Lecturer	2.5 yrs	B.E.,M.Tech. (Energy Systems Engg.)
3		Prof. S.R. Gavhane	Lecturer	2 yrs	B.E.,M.E. (Machine Design- and
4		Prof. Y.B. Shete	Lecturer	5 months	M.E Design (Appearing) B.E. Mechanical
5		Prof. R.R. Annyappanvar	Lecturer	1.5 yrs	M.Tech (Prod. Mgmt.)
6		Prof. Prasad Waste	Lecturer	3 months	B.E. (Production)
7	Electronics & Telecommunication Engineering	Prof. S.S.Hippargi	I/c Head and Asst. Prof.	8 th Academic	M.Tech (Digital Communication) B.E. (E & TC)
8		Prof. V.N. Jokare	Lecturer	3 yrs	B.E. (E & TC)
9		Prof. Asha Kannur	Sr. Lecture	5 yrs	M.Tech (Digital Electronics), B.E. (Electrical & Electronics)
10		Prof. S.D.Malgonde	Lecturer	6 months	B.E. (Electronics & Telecommunication)
11		Prof. Shivand Hiremath	Lecturer	3 months	M.Tech (Digital Communication) B.E. (Networking)

12	Computer Engineering & Information Technology	Prof. Anil Kannur	I/c Head and Asst. Prof.	7 yrs	M.Tech (Computer Sci. & Engg.)
13		Prof. amey Doshi	Lecturer	6 months	B.E. (CSE)
14		Prof. Sannvi Hippargi	Lecturer	5 months	B.E. (CSE)
15		Prof. H.S. Chabuskwar	Lecturer	5 months	M.Tech (CSE)
16		Prof. Anjali Deshpande	Lecturer	4 months	B.E. (IT)
17		Prof. Pallavi P. Shrupali	Lecturer	1 year	B.E. (CSE)
18		Prof. Prasad Halkude	Lecturer	5 months	B.E. (IT)
19		Civil Department	Prof. T.D. Maslekar	Lecturer	1.5 yrs
20	Prof. R.N. Shiral		Lecturer	1.6 yrs	B.E. (Civil)
21	Prof. J.R. Hedgire		Lecturer	3 months	B.E. (Civil)
22	General Science & Engineering	Prof. S.J. Patil	Lecturer	9 yrs	M.Sc. B.Ed.
23		Prof.(Ms) Aboli Sagare	Lecturer	1.5 yrs	M.Sc. (Physics)
24		Prof.(Ms) Parvati Patil	Lecturer	2.5 yrs	M.A.,(English),B.Ed.
25	Mathematics Department	Prof.(Ms) Savita Konapure	Lecturer	2 yrs	M.Sc.(Math),B.Ed.
26		Prof.(Mrs.) Vedula Padmavati	Lecturer	2 yrs	M.Sc.(Math) M.Phil.
27		Prof. V.S.Patil	Lecturer	5 yrs	M.Sc.(Math)

• **Visiting Faculty** :

Sr. No.	Name(s) of the Teaching Faculty	Designation	Qualification with Class
	-	-	-

- Adhoc_Faculty : --
- Permanent Faculty : 27
- Professor : --
- Ass.Professor : 3
- Lecturer : 24
- Faculty Profile
- Ph.D. : 01 (Principal)
- Post Graduate : 14
- Under Gradute : 13

- **Experience of Faculty**
- Less than five years : 21
- Five to Ten Years : 4
- Mote than Ten Years : 02

Teacher Student Ratio : 17:1

GYMKHANA/ SPORTS DEPARTMENT

Sr .No.	Game	Ground	Materials
1	Cricket	YES	Full mat, Bats Stumps, Balls, Batting Pads, Helmets, Wicket Keeping Pads, Wicket Keeping Gloves, First-Aids Box, etc.
2	Foot-ball	YES	Poles, Nets, Studs/Shoes Balls, Goal Keeping Gloves, First-Aids Box, etc
3	Basket-ball	YES	Basket-ball Court, Poles, Balls, studs, First-Aids Box, etc
4	Hand ball	YES	Portable Poles, Nets, Balls, studs, First-Aids Box, etc
5	Table-Tennis	YES	Hall, Table-Tennis table, Bats, First-Aids Box, etc
6	Badminton	YES	Badminton Court, Badminton rackets, Shuttles, First-Aids Box, etc
7	Lawn Tennis	YES	Lawn Tennis Court, Lawn Tennis rackets, Balls, First-Aids Box, etc
8	Hockey	YES	Hockey Sticks, Poles, Shoes, Ball, Goal keeper Kit, First-Aids Box, etc
9	Volley-ball	YES	Balls, Poles, Nets, First-Aids Box, etc
10	Chess	YES	Chess boards, chess pieces, First-Aids Box, etc
11	Carrom	YES	Carrom boards with Coins, Carom Powder, First-Aids Box, etc
12	Athletics	YES	Baton, Flags, spicks, First-Aids Box, etc
13	Softball	YES	Softball Bats, Softball Balls, Softball Gloves, wicket keeping helmet, First-Aids Box, etc

VI. PROFILE OF PRINCIPAL WITH QUALIFICATIONS, TOTAL EXPERIENCE, AGE AND DURATION OF EMPLOYMENT AT THE INSTITUTE CONCERNED

PROFILE OF THE PRINCIPAL WITH QUALIFICATIONS, EXPERIENCE ETC.

1. Name and Designation : Dr.Jayant Chandrakant Burse
Principal
A.G. Patil Institute of Technology, Solapur



2. Address Official : A.G.Patil Institute of Technology
18 (2/2A)/2, Pratap Nagar, Opp. SRP Camp,
Vijapur Road, Solapur- 413 004.
Ph.No. (0217) 2342499, 6452983
Fax. No. (0217) 2342221
E-mail : contact@agpit.org

Residential : 114/8, Murarji Peth,
4th Floor, Indira Apartment,
Near Nagwanshi Chal,
Solapur – 413 001.
Cell No. 9822037283/9850896816
E-mail – jayant_jayanta@indiatimes.com

3. Date of Birth : March 27, 1955 (27/03/1955) (27th March, Nineteen Fifty Five)

4. Educational Qualification : B.Tech (Mechanical-Met. Engineering)
M.Tech (Industrial-Met. Engineering)
MBA (Marketing)
D.Pharm (Reg.No. 9868)
AMIE (India)
AMIIM (India)
FIE (USA)
MCI (USA)
FIM (England)
MLIS, Study Fellow, University of Cambridge, England
Ph.D. :- in Tribology, Mechanical Engineering Version
(Hydrostatic, Hydrodynamic, Creep Resistant and Self-lubricated Bush Bearings)

4. Work Experience

Name or Organization	Post held	From – to	Nature of work
M/s. Mukund Iron & Steel co.Ltd.Mumbai	Production engg.	1975-77	Production of Steel
M/s. Harman & Mohatta	Production Engg.	1977-79	Production of Steel

Co.Ltd.,Mumbai			
M/s. Sandvik Asia Ltd.,Pune	Sr. Engg.	1979-81	Production of Carbide tools
M/s. Kirloskar Pneumatic Ltd.,Hadpsar co.	Project Manager	1981-83	Development of Rock Drills
M/s. Telco,Pune	Design Engg.	1983-84	Design of Tools & Dies
M/s. Shivaji Works Ltd.Solapur	Foundry Manager	1984-86	Production of Casting
M/s. KSB Pumps	Materials Manager	1986-87	Material Handling
Amruit Vahini College of Engg.,sangmner	Head,Production engg.	1987-90	Teaching & controlling the department
Colleger of Engg. Kopargaon	Head of T & P.,Head of Materials & metallurgical engg.	1990-	Teaching & Administration

- Teaching : Head of Production Engineering
Head of Materials and Metallurgical Engineering
Visiting Professor for Pune University
Mumbai University,REC (NIT) & I.I.T.
- Research :Met. Engineering
Industrial Met.Engg – Hydro
Dynamic Bush-Bearing Materials
- Industry :Production engineer ,Project Manager
Plant Manager, Materials Manager, Design Engg.
- Others :

5. Area of Specializations :

6. Subjects teaching at Under Graduate Level

7. Research guidance

No. of papers published in

Masters's : B.Tech (Met.Engineering) - National Journals

Ph.D. : Hydro-Dynamic
Bush-Bearing Materials. - International Journals
- Conferences

8. Projects Carried out :

9. Patents : ---

Signature of Authorized Signatory with date

10. Technology Transfer :

11. Research Publications :

12. No. of Books published with details: --

VII FEE

- Details of fee, as approved by State fee Committee, for the Institution.
i) Tuition Fees Rs. 42991/- ii) Development Fees Rs. 3009/-
- Scholarship. : GOI and State Govt.
- Hostel Fee . Rs. 13000/- per Annum

VIII. ADMISSION

- Number of seats sanctioned with the year of approval.
 1. AICTE Approval No. : F.No. 06/07/MS-ENGG/2008/04 Dt. 06/06/2008
 2. AICTE Approval No. : F.No. 06/07/MS-ENGG/2008/04 Dt. 20/08/2008

Sr. No.	Name of the Course	Sanctioned Intake	
		2008-09	2009-10
01	Computer Engineering	60	60
02	Electronics & Telecommunication	60	60
03	Information Technology	60	60
04	Mechanical Engineering	60	60
05	Civil Engineering	-	60 *

- * To Be started from 2010-2011

- Number of Students Admitted under various categories each year in the last three years. (Institute has been Established In the Academic Year 2008-09)**

Sr. No.	Name of the Course	Sanctioned Intake	Open		SC		ST		NT-1		NT-2		NT-3		SBC		OBC		VJNT		D.P. / P.H.		Total		Grand Total
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
Academic Year - 2008-09 - First Year																									
1	Computer Engineering	60	15	13	7	1	-	-	1	-	-	2	1	-	3	1	7	8	1	-	-	-	36	24	60
2	Electronics & Telecommunication Engg.	60	22	11	5	3	-	-	-	-	1	1	-	-	2	1	6	8	-	-	-	-	36	24	60
3	Information Technology	60	18	17	4	5	-	-	1	-	1	1	1	-	1	2	4	4	1	-	-	-	31	29	60
4	Mechanical Engineering	60	30	4	7	-	-	-	2	-	3	-	-	1	3	2	8	-	-	-	-	-	53	7	60
Total		240	85	45	23	9	-	-	4	-	5	4	2	1	9	6	25	20	2	-	-	-	156	64	240
Academic Year - 2009-10 - I) First Year																									
1	Computer Engg.	60	7	21	4	1	-	-	-	-	4	-	1	-	4	-	7	5	2	-	-	-	29	27	56
2	Electronics & Telecommunication Engg.	60	23	8	4	2	-	-	1	1	5	-	-	-	4	3	4	3	-	2	-	-	41	19	60
3	Information Technology	60	17	12	6	-	-	-	1	-	1	1	-	-	3	1	6	4	1	-	-	-	35	18	53
4	Mechanical Engg.	60	28	4	6	-	-	-	1	-	4	1	-	-	7	1	7	-	1	-	-	-	54	6	60
Total (A)		240	75	45	20	3	-	-	3	1	14	2	1	-	18	5	24	12	4	2	-	-	159	70	229

Signature of Authorized Signatory with date

II) Second Year

1	Computer Engg.	60	20	18	6	6	1	-	-	-	1	-	1	1	3	-	8	3	1	-	-	-	41	28	69
2	Electronics & Telecommunication Engg.	60	30	13	6	3	-	-	-	1	-	1	1	2	2	1	6	4	1	-	-	-	46	25	71
3	Information Technology	60	13	11	1	1	-	-	-	-	-	-	1	-	1	2	1	-	-	-	-	16	15	31	
4	Mechanical Engg.	60	46	3	5	-	-	-	-	-	1	1	5	-	3	-	6	-	1	-	-	-	67	4	71
Total (B)		240	109	45	18	10	1	-	-	1	2	2	7	4	8	2	22	8	3	-	-	-	170	72	242
Grand Total (A+B)		480	184	90	38	13	1	-	3	2	16	4	8	4	26	7	46	20	7	2	-	-	329	142	471

Signature of Authorized Signatory with date

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

Year	No.of App.
2008-09	99
2009-10	119

INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE

LIBRARY:

Number of Library books/ Titles/ Journals available (programme- wise)

Sr.No	Branch	Titles	Volumes	Journals	
				National	International
1	Civil Engineering	120	779	48	16
2	Computer Engineering	310	1452		
3	Information Technology	340	1383		
4	Electronics & Telecommunication	323	1778		
5	Mechanical Engineering	329	1921		
6	General Science & Engineering	338	1877		
	Total :	1760	9190		

- List of National / International Journals subscribed. (List Enclosed)
- E – Library Facilities : Digital Library Facility Available.

List of Journals

National	International
Mechanical Engineering	
1. Indian Journal of Engineering & Materials	1. Refrigeration & Air Conditioning Journal
2. Industrial Product Finder	2. Hydraulics & Pneumatics
3. Productivity News	
4. Air Conditioning & Refrigeration Journal	
5. The Machinist	
6. Machine Tools	
7. Inst. Of Engineers Jrnl. Mechanical	

Engineering	
8. Over Drive	
9. Auto Monitor	
Electronics & Telecommunication Engineering	
1. Electronics Today	1. Wireless Asia
2. Inst. Of Engineers Jrnl. Electronics & Telecommunication Engineering	2. Electro Electronics
3. Inst. Of Engineers Jrnl Electrical Engineering	3. MAC World
4. Electrical & Electronics	
5. Electrical Engineering Updates	
6. Voice & Data	
Information Technology	
1. Information Studies	1. Information Technology & Libraries
2. Information Technology	2. Dr. Dobb's Journal
3. Engineering Advances	
4. CSI Communication Journal	
5. AV Max	
6. IC Chip	
7. ICFAI Information Technology	
8. Express Intelligent Enterprise	
Computer Engineering	
1. Living Digital	1. Computer Graphics World
2. Digit	2. Linux Journal
3. PC Quest	
4. Data Quest	
5. Search	
6. Entrepreneurship Development	
7. Linux for You	
Civil Engineering	
1. ACI Structural Journal	1. International Journal of Sustainable Development, Bio-fuels & Integrated Bio-Refineries
2. Indian Concrete Journal	2. International Journal of Engineering under Uncertainty: Hazards, Assessment & Mitigation
3. ITE Journal	3. International Journal of Civil Engineering
4. Journal of Structural Engineering	
5. Better Interior	
6. Inst. Of Engineers Jrnl Environmental Engineering	
General Science & Engineering	
1. Indian Journal of Chemistry A & B	1. Quality Digest
2. Lab Experiment	2. Six Sigma Forum
	3. MIS Quarterly

3. Physics Education	
4. Winning Today	4. Quality Management
5. Indian Journal of Technical Education	
6. E.T.Polymers	
7. The Innovative ACR	
8. Better Photography	
	Periodicals
1. Employment News	-----
2. India Today	
3. Outlook	
4. The Week	

IX. ADMISSION PROCEDURE

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

MHT-CET- 2009 – Conducted by Government of Maharashtra
 Director of Technical Education,
 3 Mahpalika Marg, opp. To Metro Cinema,
 Mumbai – 400 001
 (www.dte.org.in)

Number of seats allotted to different Test Qualified candidates separately [AIEEE/CET (State conducted test/University tests)/Association conducted test] Data for Admission of 2009-10

Number of seats allotted	AIEEE	CET	Institute Level (Management Quota)
	15 %	65%	20%

Calendar for admission against management/vacant seats:

- Last date for request for applications.	
- Last date for submission of application.	
- Dates for announcing final results.	
- Release of admission list (main list and waiting list should be announced on the same day)	
- Date for acceptance by the candidate (time given should in no case be less than 15 days)	
- Last date for closing of admission.	

Signature of Authorized Signatory with date

- Starting of the Academic session.	
- The waiting list should be activated only on the expiry of date of main list.	
- The policy of refund of the fee, in case of withdrawal, should be clearly notified.	

XI. CRITERIA AND WEIGHTAGES FOR ADMISSION

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

CET Qualifying Marks

AIEEE Qualifying Marks

Mention the minimum level of acceptance, if any.

PCM-150 Marks out of 300 – General Category

PCM-135 Marks out of 300 – Reserve Category Eligibility Criterion

Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.

Non zero score in CET / AIEEE – Qualifying Marks

Display marks scored in Test etc. and in aggregate for all candidates who were admitted.

Admission process not yet completed hence merit list for academic year 2009-10 is not yet approved & finalized by DTE Mumbai.

XII. APPLICATION FORM

Downloadable application form is available on Institute website.

Application forms also sold at Institute office to eligible candidates.

XIII. LIST OF APPLICANTS

Total 80% seats are filled up by central admission process, administered by Directorate of Technical Education (DTE) Mumbai. Interested candidates apply for these seats, directly to DTE, after completing all formalities, allotted students take admission at our institute.

Total 20% seats are filled up at institute level (Management Quota) for which Admission process is in progress.

XIV. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS

Seats for management quota are filled on merit basis no selection committee required to be constitutes.

Management Quota seats admission process is in progress.

I / We solemnly declare that no information has been withheld and all the information provided in this Mandatory Disclosures is correct. If any information is found to be incorrect or false, I / We understand that proposal shall be liable for rejection.

Date :

**Name and Signature of the
Authorized Signatory of the
Institution with seal**

Place :