

# ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

## Format for Compliance Report for the year 2009-10 to be submitted alongwith Mandatory Disclosure

- *Last date of submission of Compliance Report – 31/08/2009*
- *Compliance Report to be submitted at the concerned Regional Office.*
- *Alongwith Data Sheet for extension of approval*



**All India Council For Technical Education  
7<sup>th</sup> Floor Chanderlok Building, Janpath, New Delhi - 110001**

**Phone: (011) 23724151 to 23724157 Fax: (011) 23724162/74/76  
Website: [www.aicte.ernet.in](http://www.aicte.ernet.in)**

### *Important information for filling up the compliance report*

- *The institution is required to submit two copies of the Compliance Report as per prescribed format along with mandatory disclosure to the concerned Regional Office latest by 31<sup>st</sup> August 2009.*
- *The Compliance Report should be submitted alongwith a processing fee of Rs. 50,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. The compliance reports without the processing fee will not be accepted.*
- *The information in the compliance report should be filled up strictly as per the prescribed format. Compliance Reports with incomplete information will not be accepted.*
- *All the annexures should be indexed with page numbers and signed by the authorized signatory of the institution.*

# FORMAT FOR COMPLIANCE REPORT

All the existing technical institutions are required to submit the following information both in the form of hard and soft copy by 31/08/2009.

1 i) Name and Address of the Institution

Name	J.T. Mahajan College of Engineering, Faizpur	
Address	Permanent Location as approved by AICTE	Temporary Location (if applicable)
	Jivram nagar, Nhavi Marg,	
Village	Faizpur	
Taluk	Yawal	
District	Jalgaon	
Pin Code	425 524	
State	Maharashtra	
STD Code	02585	Phone No: 248179,248256
Fax No.	91-2585-248181	E-Mail: <a href="mailto:jtmcoef@rediffmail.com">jtmcoef@rediffmail.com</a> <a href="mailto:principal@jtmcoef.ac.in">principal@jtmcoef.ac.in</a>
Nearest Rly Station	Bhusawal or Savda	Distance in Kms (Towards) 21 or 08 kms
Nearest Airport	Aurangabad	Distance in Kms (Towards) 150 kms
Web site	<a href="http://www.jtmcoef.ac.in">www.jtmcoef.ac.in</a>	
File No. with date of first approval : F.P.-2/B-III/RC(BB)/93/24625, April 6, 1994		

1 ii) Information regarding Mandatory Disclosure:

a) Whether the Mandatory Disclosure is hoisted on the institutional website: Yes  No

b) If yes, web-site address on which Mandatory Disclosure is available: [www.jtmcoef.ac.in](http://www.jtmcoef.ac.in)

c) Whether the faculty information provided in the Mandatory Disclosure is same as being submitted in the Compliance Report. Yes  No

d) Whether the information provided in the Mandatory Disclosure is being regularly updated. Yes  No , Date on which the Mandatory Disclosure was last updated: 28/08/2008

1 iii) Whether the institution is operating at temporary location (if so provide details of permanent location alongwith survey no.)?

No	
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**2 i) Name and Address of the Society / Trust**

<b>Name</b>	<b>Technical and Medical Education Society</b>		
<b>Address</b>	<b>Jivram nagar, Nhavi Marg, Faizpur, Tal. Yawal, Dist. Jalgaon</b>		
<b>Pin Code</b>	425524	<b>STD Code</b>	02585
<b>Phone No.</b>	248179, 248256	<b>Fax No.</b>	91-2585-248181
<b>E-Mail</b>	--	<b>Web site</b>	--

**2 ii) Brief details regarding background of the Trust/Society, Governing body members, etc.**

Sr. No.	Name	Designation	Place
1	Shri. D.V. Narkhede	President	Chinawal
2	Shri. S. J. Mahajan	Vice President	Nhavi
3	Shri. P.S. Chaudhari	Secretary	Sangavi
4	Shri. A.G. Bhangale	Member	Nhavi
5	Shri. U.N. Chaudhari	Member	Sangavi
6	Shri. D.K. Chaudhari	Member	Sangavi
7	Shri. P.K. Chaudhari .	Member	Khiroda
8	Shri. M.G. Bhirud	Member	Vivra
9	Shri. V.V. Borole	Member	Nhavi
10	Shri. R.P. Pachpande	Member	Nhavi
11	Shri. P.C. Ingale	Member	Nhavi
12	Shri. S.R. Chaudhari	Member	Nhavi
13	Shri. V.D. Nemade	Member	Chinawal
14	Shri. S.H. Bharambe	Member	Chinawal
15	Shri. V.S. Chaudhari	Member	Bhalod
16	Shri. G.H. Mahajan	Member	Satod
17	Shri. M.D. Chaudhari	Member	Damburni
18	Shri. S.G. Bhangale	Member	Damburni
19	Shri. G.D. Rane	Member	Bamnod
20	Shri. M.V. Sarode	Member	Amoda
21	Shri. P.B. Sarode	Member	Bamnod
22	Shri. V.R. Zope	Member	Bamnod
23	Shri. E.V. Chaudhari	Member	Khiroda
24	Shri. I.R. Chaudhari	Member	Nimbhora
25	Shri. V.S. Pardeshi	Member	Faizpur
26	Chairman, Nhavi Co-op. Fruit Sale Soc.	Member	Nhavi
27	Chairman, Nhavi Dudh Utpadak Sah. Soc.	Member	Nhavi
28	Dr. Bimlesh Kumar (Principal)	Ex-Officio Member	Faizpur

**3 Name and Designation of the Head of the Institution (Principal / Director)**

<b>Name</b>	<b>Dr. Bimlesh Kumar</b>				
<b>Designation</b>	<b>Principal</b>	<b>Qualification &amp; Experience</b>	<b>Highest Degree</b>	<b>Specialization</b>	<b>Total Experience</b>
		Date of Birth: 15/11/1963	Ph.D.	Mechanical Vibration	20 years
<b>STD Code</b>	<b>02585</b>	<b>Phone No. (O) 248179, 248256</b>	<b>Fax No.</b>	<b>91-2585-248181</b>	
<b>STD Code</b>	<b>02585</b>	<b>Phone No. (R) 02585-202677</b>	<b>Fax No.</b>	<b>--</b>	
<b>E-Mail</b>	<b><a href="mailto:jtmcoef@rediffmail.com">jtmcoef@rediffmail.com</a></b>	<b>Mobile No. : 09423977010</b>	<b>Date of joining the institution: 09/04/2009</b>		

Signature of Authorized Signatory with date

4. **Type of Technical Institution (Tick ✓ whichever is applicable)**

- |   |                                     |
|---|-------------------------------------|
| i) University Dept./Constituent College of University/Deemed to be University | <input type="checkbox"/>            |
| ii) Central / State Government  | <input type="checkbox"/>            |
| iii) Government Aided   | <input type="checkbox"/>            |
| iv) Self-Financing (Minority)   | <input type="checkbox"/>            |
| v) Self-Financing (Non-Minority)  | <input checked="" type="checkbox"/> |
| vi) Any other (Please specify)  | <input type="checkbox"/>            |

5. **Information on Establishment of the Institution**

- |  |                                 |
|--|---------------------------------|
| i) Year of Establishment                                     | <u>1984</u>                     |
| ii) Date on which first approval was accorded by the Council | <u>1994</u>                     |
| iii) Year of Commencement of the first batch                 | <u>1984</u>                     |
| iv) Details of Last extension letter with year of approval   | <u>From A.I.C.T.E. web site</u> |

Status as on 15/06/2009

6. **Whether there is any change of Name of the Institution, Society / Trust and Location of the Institution after AICTE approval? If yes, enclose details**

- |   |                              |  |
|---|------------------------------|--|
| i) Whether the name of the Society has been changed<br>If yes, give details           | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| ii) Whether the composition of the Society has been changed<br>If yes, give details   | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| iii) Whether the name of the Institution has been changed<br>If yes, give details     | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| iv) Whether the Institution is functioning at temporary site<br>If yes, give details  | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |
| v) Whether the Institution has changed its permanent location<br>If yes, give details | Yes <input type="checkbox"/> | No <input checked="" type="checkbox"/> |

Signature of Authorized Signatory with date

7. i) **Whether there is any Court Case filed by the Institution against AICTE which is in progress?** (Please tick (✓) appropriate box)

Yes  No

**If yes, then give details with name of the Court, Writ Petition No. Subject Matter and Latest Status.**

7. ii) **Whether there is any case of Malpractices / Complaints/ or being penalized on account of non-submission of compliance within the cut-off-date, making excess admissions etc. against the Institution ? if yes, provide details : NO**

**8. Name and Address of the Affiliating University**

<b>Name</b>	North Maharashtra University , Jalgaon		
<b>Address</b>	Umavi-nagar Po.Box 80 Jalgaon		
<b>Pin Code</b>	425002	<b>Period of Affiliation</b>	Per year
<b>STD Code</b>	0257	<b>Phone No.</b>	2258428-34
<b>Fax No.</b>	91-257-2252183	<b>E-Mail/ Web site</b>	<a href="mailto:registrar@nmu.ac.in">registrar@nmu.ac.in</a> <a href="http://www.nmu.ac.in">www.nmu.ac.in</a>

9. i) AICTE approved existing course(s) of study during academic year 2007-2008

			AICTE Approved Intake during last 4 years								Status of Accreditation (Validity period)
Courses	1 <sup>st</sup> Year of approval by AICTE (give approval ref. no. & date)	2009-2010		2008-2009		2007-2008		2006-2007			
		Sanctioned intake	* Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions		
UG (FT)	Civil Engineering	No. F.P. - 2/B-III/RC/(BB) /93/246 25 dated April 6, 1994	60	42	60	59	60	48	60	39	15/2/2005 to 15/2/2008 for Civil, Mech and E/TC.
	Mechanical Engineering		120	86	60	59	60	60	60	59	
	E & TC Engineering		120	90	120	114	60	60	60	61	N.A.
	Computer engineering		60	43	60	59	60	60	60	60	
	Information Technology		60	45	30	30	30	30	30	29	
UG (PT)											
PG (FT)											
PG (PT)											

\* Indicates admission upto 18/08/2009 as admission process is in progress.

FT: Full Time, PT: Part Time

9. ii) Whether any excess admissions over and above the sanctioned strength are made ? If yes, give details.

S. No.	Courses	Sanctioned Intake 2008-2009	Actual Admissions	No. of Excess Admissions	Reasons
	Nil				

9 iii) Is the Institution offering M. Phil or a Doctoral programmes ? if yes, give details  
No

S. No.	Program	Specialization	Intake
	Nil		

10. i) Whether the Institution is sharing its facilities / premises with any other Institution or running any unapproved Programmes? If yes, give details. Yes  No

A. Name of the other Institutions, which are sharing the facilities

B. Unapproved course(s) functioning in the college premises, its duration and intake

S. No.	Courses	Approving Authority	Affiliating Body	Degree / Diploma / Certificate	Duration (Years)	Sanctioned Intake	Actual Admissions during 2008-09
Not Applicable							
<b>TOTAL</b>							

Signature of Authorized Signatory with date

10 ii) Whether admissions under PIO / Foreign Nationals quota has been approved for your institution by the AICTE? If yes, give details. **No**

S. No.	Courses	Sanctioned Intake 2009-2010	Actual Admissions

11. Status of Compliance of Specific Conditions / Deficiencies Communicated in the Last Approval/Extension of Approval by AICTE.

S.No.	Deficiencies Communicated / Specific Conditions	Compliance Report
	<b>Nil</b>	

12. (i)Particulars of the Full Time Principal/Director of the institution

Name : Dr. Bimlesh Kumar

Date of Birth : 15<sup>th</sup> November 1963

Academic qualifications (with field of specialization) : B.E. (Automobile Engineering)

M.E.(Design Engineering)

Ph.D.(Mechanical Vibration)

Details of Experience (Academic / Industrial) : Total work experience of 20 years including undergraduate and postgraduate teaching, research and administrative. Presently working as Principal of J.T. Mahajan College of Engineering, Faizpur since 9<sup>th</sup> April 2009.

Date of the appointment in the present institution: 09/04/2009 as a Principal.

Signature of Authorized Signatory with date

12 ii) (a) \*Faculty Position for the existing programme(s) (Programme-wise)

Name of the Programme (UG )	Total Sanctioned Intake (last 4 yrs. for Engg./Arch./HMCT/ Pharmacy/ Applied Arts etc. , last 3 yrs. for MCA and last 2 yrs. for MBA)	Total number of Faculty required as per norms (column 2 divided by 15)	Details of Faculty Available							Nature of Appointment	
			Professors (Rs. 16400-22400 scale)		Assistant Professors/ Readers (Rs. 12000-18000)		Lecturers (Rs.8000-13500)	Total *	Others/ visiting faculty	Total number of faculty Permanent & Approved by University	Total number of faculty on adhoc Basis
1	2	3	4		5		6	7	--	9	10
			Ph.D.	Non Ph.D	Ph.D	Non Ph.D					
Civil	180	12	--	01	--	03	08	12	--	10	02
Mechanical	180	12	--	02	--	06	04	12	--	12	-
E& TC	180+60	16	--	01	--	03	12	16	--	11	05
Computer	180	12	--	--	--	--	12	12	--	06	06
I.T.	90	06	--	--	--	--	06	06	--	05	01
Humanities & Applied science	330+90=420	28	--	--	--	05	09	14	--	06	08
Civil			--	--	--	--	--	--	--	--	--
Mechanical			--	--	--	02	03	05	--	03	02
E&TC			--	--	--	--	05	05	--	02	03
Total				04		19	60	83		56	27

\* Faculty position is as per norms of AICTE for actual strength.

**\*NOTE: The institution should clearly give information about the faculty in each approved course(s) separately without any ambiguity.**

**12 ii) (b) Details of the Full Time Teaching Faculty exclusively appointed and working for the AICTE approved program with designation, date of birth , qualification along with class / division obtained, experience, date of joining and pay scale (Program wise).**

Name of the Course	S. No.	Name (s) of the Teaching Faculty	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization with class/ division of passing			Date of Birth	Experience			Date of Joining the Institution	Gross total salary as on date with scale & Basic pay.	PAN Number	P. F. A/c No. MH/ 50132/
				UG	PG	Doctorate		a) Teaching	b) Industry	c) Research				
								A	b	c				
U.G. Level	01	Dr. Bimlesh Kumar	Principal & Professor	B.E. (Automobile) First Class	M.E.(Design) First Class	Ph.D. (Mechanical Vibration)	15/11/63	20			09/04/09	90000 16400-22400 22400	AEHPS65 86R	304
	02	R.D. Patil	Vice Principal & Professor	B.E. (Prod.) First class	M.E.(I.E.&M) First Distn.	Ph. D. Under Progress	09/05/65	20			01/09/89	38818 16400-22400 16850	AFYPP60 78G	20
Applied Science	03	N.D. Narkhede	Asstt. Professor		M.Sc. (Maths) .B.Ed. First class		13/11/62	21			09/02/88	35421 12000-18300 15360	ABJPN81 17M	05
	04	N.T. Talele	Asstt. Professor		M.Sc.(Physic) First class		04/10/62	21			26/08/88	34463 12000-18300 14940	ABNPT33 36J	08
	05	Y.R. Bhole	Sel.Gr. Lecturer		M.Sc.(Chem.) .B.Ed. First class		16/05/65	198			01/08/91	33506 12000-18300 14520	AAMPB10 65A	36
	06	G.M. Talele	Sel. Gr. Lecturer		M.Sc. (Maths) First class		01/06/62	20			04/07/06	30633 12000-18300 13260	ABNPT33 35M	228
	07	K. A. Warke	Lecturer		M. A. (Eco.) Second class		06/04/76	02			07/07/08	18640 8000-13500 8000		245
	08	Vaishali L. Nehete	Lecturer		M.Sc. (Maths) First class		28/02/85	--			07/07/08	18640 8000-13500 8000		264
	09	Sheetal B. Chaudhari	Lecturer		M.Sc. (Chemistry) First class		25/09/79	01			16/07/08	18640 8000-13500 8000	AJRPC77 73Q	240
	10	K.G. Patil	Lecturer	B.Ed. First Dist.	M.A.,M.Phil. (English) First class		10/12/84	06			16/07/08	18640 8000-13500 8000		281
	11	H.P. Bendale	Lecturer		M.Sc. (Maths) First class		10/12/83	03			21/07/08	18640 8000-13500 8000		287
	12	K.M. More	Lecturer		M.Sc. (Physics) First class		01/06/82	03			04/08/08	18640 8000-13500 8000		
	13	Aparna B. Chaudhari	Lecturer		M.A. (English) First class		13/12/81	--			16/07/08	18640 8000-13500 8000		282
	14	Chandan R. Rane	Lecturer		M.Sc. (Chemistry) First class		31/01/82	1			10/08/09	18640 8000-13500 8000	ALBPR12 34M	
	15	Subhash S. Borole	Lecturer		M.Sc. (Physics) First class		15/06/62	3			12/08/09	18640 8000-13500 8000		
	16	V.V. Mahajan	Sel. Gr. Sport Officer	B.Sc., B.P.Ed First Class	M.P.Ed First class M.Phil First class		08/11/68	13			25/01/95	27760 12000-18300 12000	ANXPM08 85F	104
	17	L.D. Chaudhari	Sr. Lecturer	B.E.(Civil) First class	M.E. Appear		27/06/75	10			22/05/06	24682 10000-15200 10650	AGZEC12 41L	157
	18	P.P. Thombare	Asstt. Professor	B.E.(Mech.) First class	M.E.(Thermal Power Engg.) First Class		17/04/73	13			22/07/98	28718 010000-15200 124200	ACAPT33 29D	148
	19	G.E. Chaudhari	Asstt. Professor & W.S.	B.E. (Mechanical) First class	M.E. (Prod. Tech. & Mgt) First class		01/01/75	13			22/07/97	28718 12000-18300 12420	ACSPC39 83E	130

Signature of Authorized Signatory with date

Applied Science	20	S.P. Hivarkar	Sr. Lecturer	B.E. (Mechanical) First class	M.E. (Prod. Tech. & Mgt) First class		21/05/74	14			09/07/08	23941 8000-13500 10325	AAXPH83 58K	279
	21	B.D. Patil	Lecturer	B.E.(Mech.) First class			23/06/76	--			31/07/08	18640 8000-13500 8000		240
	22	R.R. Chaudhari	Lecturer	B.E. (Mechanical) First class			11/10/85	7 months			06/01/09	18640 8000-13500 8000		
	23	S.R. Pachpande	Lecturer	B.E.(E &TC) First class			05/12/69	03			28/08/07	19267 8000-13500 8275		251
	24	S.V. Bodade	Lecturer	B.E.(E &TC) First class			25/06/80	01			01/10/07	19267 8000-13500 8275		255
	25	Ganesh H. Wani	Lecturer	B.E.(E &TC) First			01/09/79	--	6		16/07/09	18640 8000-13500 8000	AAOPW8 845M	312
	26	Geeta D. Rote	Lecturer	B.E.(E &TC) First Distn.			19/02/85	--			16/07/09	18640 8000-13500 8000		311
	27	Seema N. Banot	Lecturer	B.E.(E &TC) First Distn.			11/11/87	--			22/07/09	18640 8000-13500 8000		314
Civil Engg.	28	P.D. Nemade (On Study leave)	Professor	B.E. (Civil)	M.Tech. (Env.Engg. & Mgt.) First Distn.	Ph. D. Under Progress	12/02/67	15			05/03/92	16400-22400 on study leave	ABTPN14 19Q	45
	29	R.K. Malviya	Asstt. Professor & I/C HOD	B.E. (Civil)	M. E.(C.T.M.) First class	Ph. D. Under Progress	12/04/61	23			01/12/02	33506 12000-18300 14520	ADZPM58 87D	191
	30	D.R. Pachpande	Asstt. Professor	B.E. (Civil) First class	M. E. (Env. Engg.) First class		20/03/69	17			01/09/02	33506 12000-18300 14520	AEXPP39 89C	185
	31	J.B. Bhole	Sel. Gr. Lecturer	B.E. (Civil) First class	M. E. (Env. Engg.) Appear		01/08/66	18			01/09/02	30633 12000-18300 13260	ADIPB230 2H	186
	32	M.G. Bhandari	Lecturer	B.E. (Civil) First Distn.			20/09/81	02			29/08/07	19267 8000-13500 8275		250
	33	Switi P. Jain	Lecturer	B.E. (Civil) First Distn.	M. E. (Stru.) Appear		16/02/84	02			08/10/07	19267 8000-13500 8275		256
	34	Patil N.B.	Lecturer	B.E. (Civil) First class			29/05/80	02			17/12/07	19267 8000-13500 8275		263
	35	M.M. Borole	Lecturer	B.E. (Civil) First class			20/06/77	01			16/07/08	19267 8000-13500 8275	AKYPB90 53C	284
	36	M.P. Fegade	Lecturer	B.E. (Civil) First Distn.			13/12/87				10/08/09	18640 8000-13500 8000		
	37	B.A. Chaudhari	Lecturer	B.E. (Civil) First Distn.			18/05/84	01			11/08/09	18640 8000-13500 8000	AIAPC803 0G	
	38	K.V. Bendale	Lecturer	B.E. (Civil) First class			02/05/85	01			16/07/08	18640 8000-13500 8000	ANNPB73 11B	283

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Civil Engg.	39	D.K. Chaudhari	Lecturer	B.E. (Civil) First Distn.			10/09/84	01			21/07/08	18640 8000-13500 8000		238
Mech. Engg.	40	D.A. Warke	Asstt. Professor & I/C HOD	B.E. (Mechanical) First class	M.E. (Thermal Science) First class		19/07/73	143			19/01/95	34463 12000-18300 14940	AAHPW3 585D	100
	41	S.I. Kolhe	Asstt. Professor	B.E. (Mechanical) First class	M.E. (Design) First class		24/10/67	17			22/07/92	34463 12000-18300 14940	AFBPK83 76F	51
	42	K.S. Sarode	Asstt. Professor	B.E. (Production) First class	M.E. (Mechanical) First class		08/03/68	14			06/03/95	34463 12000-18300 14940	ABLPS37 68B	103
	43	J.A. Hole	Asstt. Professor	B.E. (Mechanical) First Distn.	M.Tech. (Thermal Engg.) First Distn.	Ph.D. under progress	29/07/74	12			22/07/97	34463 12000-18300 14940	AASPH80 12R	129
	44	K.B. Waghulde	Asstt. Professor	B.E. (Mechanical) First Distn.	M.E. (Design) First Distn.	Ph.D. under progress	05/11/74	13			22/07/97	34463 12000-18300 14940	AAIPW40 11D	121
	45	M.M. Patil	Asstt. Professor	B.E. (Mechanical) First class	M.E. (Design) First class	Ph.D. Thesis Submitted	10/05/73	14			03/07/06	28718 12000-18300 12420	AGMPP4 813A	222
	46	R.C. Patil	SR. Lecturer	B.E. (Production) First class			01/03/70	15	1		22/07/98	26164 10000-15200 11300	AGMPP3 002D	147
	47	K. K. Chaudhari	Sr. Lecturer	B.E. (Mechanical) First class	M.E. Appear		10/05/75	12			22/05/06	24682 10000-15200 10650	AGZPC12 43J	135
	48	V.L. Firake	Sr. Lecturer	B.E. (Mechanical) First class	M.E. Appear		10/05/74	11			22/05/06	24682 10000-15200 10650	AALPF48 94J	150
49	T.D. Garse	Sr. Lecturer	B.E. (Mechanical) First class	M.E. Appear		01/06/76	11			22/05/06	24682 10000-15200 10650	AKLPG60 17G	153	
E&TC Engg.	50	A.M. Patil	Professor I/C HOD	B.E. Ind. Electro. First class	M.E. (Electronics) First class	Ph.D. under progress	14/09/65	20			22/08/88	38818 16400-22400 16850	AEXPP39 87N	18
	51	S.V. Patil	Asstt. Professor	B.E. Electro First class	M.E. (C. & I.) First Distn.		19/01/67	19			10/08/94	33506 12000-18300 14520	AGMPP3 427A	85
	52	P.M. Mahajan	Asstt. Professor	B.E. Ind. Electro First class	M.E. (Electronics) First class	Ph.D. under progress	17/05/71	17			28/12/95	34463 12000-18300 14940	AFRPM20 13D	112
	53	C. P. Barhate	Asstt. Professor	B.E. (E&TC) First class	M.E. (Electronics) First class	Ph.D. under progress	28/08/72	14			02/08/04	27760 12000-18300 12000	AELPP43 51A	214
	54	K.S. Bhagat	Sr. Lecturer	B.E. (E&TC) First class	M.E. Under completion		17/06/74	09			31/12/03	23941 10000-15200 10325	AGLPB88 06G	159
	55	N.S. Patil	Sr. Lecturer	B.E. (Electrical) First class	M.E. Under completion		17/02/71	12			22/05/06	24682 10000-15200 10650	AIUPP509 6K	173

Signature of Authorized Signatory with date

E&TC Engg	56	O.K. Firake	Lecturer	B.E. (E&TC) First Distn.	M.E. Under completion	19/05/77	07	1	22/05/06	20521 8000-13500 8825	AAMPF71 97D	179
	57	G. D. Bonde	Lecturer	B.E. (E&TC) First Distn.	M.E. Under completion	14/07/77	07		22/05/06	20521 8000-13500 8825	AMEPB62 68M	198
	58	Ratnamala D. Chaudhari	Lecturer	B.E. (E&TC) First Distn.		19/03/84	03		05/06/07	19894 8000-13500 8550	AJQPC92 11L	243
	59	Bharati V. Chaudhari	Lecturer	B.E. (E&TC) First Distn.		15/06/85	02		07/07/08	19267 8000-13500 8275	AHQPC92 32P	241
	60	G.L. Attarde	Lecturer	B.E.(E &TC) First class		06/10/83	01		07/07/08	19267 8000-13500 8275	AKIPA860 0Q	252
	61	Tushar S. Chaudhari	Lecturer	B.E.(E &TC) First Distn.		22/08/85	--		01/07/09	18640 8000-13500 8000	AILPC497 6G	308
	62	Yogesh K. Kirange	Lecturer	B.E.(El ectrical) First		18/06/81	--		01/07/09	18640 8000-13500 8000	AWOPK8 058L	310
	63	Vishal K. Gujarathi	Lecturer	B.E.(E &TC) First Distn.		26/12/87	--		01/07/09	18640 8000-13500 8000	AKXPG59 44Q	309
	64	Sonali C. Sonar	Lecturer	B.E.(E &TC) First Distn.		21/07/87	--	0.5	01/07/09	18640 8000-13500 8000		306
	65	Rachana P. Firke	Lecturer	B.E.(E &TC) First		12/05/87	--	0.3	01/07/09	18640 8000-13500 8000		307
Comput er Engg.	66	D. K. Kirange	Lecturer & I/C HOD	B.E. (Comp uter) First class	M.E. (Computer)	27/06/79	09		01/01/04	21775 8000-13500 9375	AOTPK49 67R	192
	67	P.S. Deshmukh	Lecturer	B.E. (Comp uter) First class	M.Tech. (Appear)	21/06/80	04		02/06/06	19894 8000-13500 8550	ALUPD92 45R	221
	68	A.B. Nehete	Lecturer	B.E. (E&TC) First class	M.E. (Appear)	23/05/75	08		14/07/06	20521 8000-13500 8825	AGYPN82 65G	231
	69	Y. V. Kolhe	Lecturer	B.E. (Comp uter) First class	M.E. (Appear)	07/09/81	02		05/06/07	19894 8000-13500 8550	BAKPK82 27Q	235
	70	D.R. Nemade	Lecturer	B.E. (Comp uter) First class	M.E. (Appear)	08/02/82	02		13/07/07	19894 8000-13500 8550	AGYPN82 64H	229
	71	T.S. Waykole	Lecturer	B.E. (Comp uter) First Distn.	M.E. (Appear)	08/07/84	02		14/07/07	19894 8000-13500 8550	AAYPW8 048E	230
	72	Sushma S. Patil	Lecturer	B.E. (Comp uter) second class	M.E. (Appear)	27/03/74	02		07/07/08	18640 8000-13500 8000	AWBPP5 874A	247
	73	Rashami K. Verma	Lecturer	B.E. (Comp uter) First class		13/05/84	--		07/07/08	18640 8000-13500 8000		269
	74	Pallavi S. Narkhede	Lecturer	B.E. (I. T.) First Distn.		19/05/86	--		17/07/08	18640 8000-13500 8000		270

Signature of Authorized Signatory with date

Computer Engg.	75	D.O. Bharambe	Lecturer	B.E. (Computer) First Distn.		13/05/82	--		05/01/09	18640 8000-13500 8000	AKCPB46 47C	299
	76	R.H. Patil	Lecturer	B.E. (Computer) First class		14/02/82	--		01/04/09	18640 8000-13500 8000		301
	77	Ujwala Dilip Phalak	Lecturer	B.E. (Computer) First Distn.		02/10/84	--		20/07/09	18640 8000-13500 8000		313
Information Tech.	78	Shubhangi D. Patil	Lecturer	B.E. (IT) First Distn.	M.E. (Computer)	20/01/82	07		01/01/04	21775 8000-13500 9375	AMSPP92 58K	195
	79	C. V. Chaudhari	Lecturer	B.E. (Computer) First class	M.E. (Appear)	13/05/80	04		16/04/07	19894 8000-13500 8550	AFTPC89 13N	237
	80	Mohini S. Chaudhari	Lecturer	B.E. (Computer) First class	M.E. (Appear)	31/07/85	01		04/06/07	19894 8000-13500 8550	AJQPC92 31Q	242
	81	Tejashri I. Jain	Lecturer	B.E. (Computer) First class	M.E. Appear	22/04/84	02		05/06/07	19894 8000-13500 8550	AJUPJ97 34F	232
	82	Sapana A. Fegade	Lecturer	B.E. (I. T.) First class		04/05/83	01		30/07/07	19894 8000-13500 8550	AARPF24 22Q	248
	83	Bhavna C. Bendale	Lecturer	B.E.(E &TC) First		26/03/84	--	0.6	01/07/09	18640 8000-13500 8000		302

**Important Note:**

1. **The institution is required to submit:**
  - i. **A statement signed by each faculty member stating that he / she has been appointed and is working exclusively for the AICTE approved programme in the institution.**
  - ii. **An affidavit from the Chairman of the Trust / Society / Director of the institution stating that faculty members mentioned in the section 12 of the compliance report are exclusively teaching for the AICTE approved programme / institution.**
2. **The faculty in Humanities & Sciences / General subjects should be specifically mentioned.**

**12 ii) (c) Information about stability of the Faculty (separately for each Programme).**

S. No.	Programme	Category	Period of appointment				Total
			Less than 6 Months	Between 6 Months to 1 year	Between 2 to 3 years	More than 3 years	
1	Civil Engg.	Professors	--	1	-	-	1
		Assistant Prof.	--	-	2	-	2
		Sel. Grade Lecturers	-	-	1	-	1
		Sr. Lecturers	-	-	-	-	-
		Lecturers	5	3	-	-	8
2	Mechanical Engg.	Professors	2	-	-	-	2
		Assistant Prof.	-	1	-	5	6
		Sel. Grade Lecturers	-	-	-	-	-
		Sr. Lecturers	-	3	1	-	4
		Lecturers	-	-	-	-	-
3	E & TC Engg.	Professors	-	1	-	-	1
		Assistant Prof.	-	1	-	2	3
		Sel. Grade Lecturers	-	-	-	-	-
		Sr. Lecturers	-	2	-	-	2
		Lecturers	5	2	2	1	10
		Visiting Lecturer	-	-	-	-	-
4	Computer	Professors	-	-	-	-	-
		Assistant Prof.	-	-	-	-	-
		Sel. Grade Lecturers	-	-	-	-	-
		Sr. Lecturers	-	-	-	-	-
		Lecturers	6	4	-	2	12
5	I.T.	Professors	-	-	-	-	-
		Assistant Prof.	-	-	-	-	-
		Sel. Grade Lecturers	-	-	-	-	-
		Sr. Lecturers	-	-	-	-	-
		Lecturers	1	4	-	1	6
6	Applied Science	Professors	-	-	-	-	-
		Assistant Prof.	-	4	-	-	4
		Sel. Grade Lecturers	-	-	2	1	3
		Sr. Lecturers	-	1	-	-	1
		Lecturers	14	3	-	-	17
		Visiting Lecturer	-	-	-	-	-

12 ii) Mode of selection of faculty and staff:  
(d)

Name of the newspapers in which advertisements are placed and their circulation status:-  
State level publications in each year. e.g. Maharashtra Times, Lokmat etc. dated 05/06/2007.

Constitution of the selection committee  
North Maharashtra University, Jalgaon and Management Council.

Whether University representative is invited in the selection committee meeting.

Yes  No

12 ii) (e) Details of Technical / Administrative / supporting Staff

S.No	Category Staff	Number
1	<b>Technical Supporting Staff</b> a) Workshop Attendant b) Workshop Technician c) Laboratory Technician d) Laboratory Assistant e) Librarian f) Assistant Librarian g) Library Clerk h) Programmer i) System Analyst j) Others (Computer Lab in-charge, Lab Attendant etc)	05 09 10 04 00 02 01 02 00 12
2	<b>Administrative Staff</b> a) Administrative Officer (Registrar) b) O.S. c) Accounts Officer/Assistant Account Officer d) Clerks e) Others	01 01 00 07 13

13. Strengths & Weaknesses of the institution in terms of Teaching Methodology/Transaction of Syllabus /Innovations /best practices (if any)/ industrial project / Industrial consultancy / research taken up for industry and amount granted thereby:

**Strengths :**

- 1) In two lecture rooms of every departments OHP – provision has been made and teachers are regularly using this facilities.
- 2) LCD Projector (two) are been used by teacher as an aid in normal teaching / Seminar/ Special lectures.
- 3) In every department we have a number of CD & Video cassettes from IIT, Some industries on subjects related to syllabi and other additional technical subjects.
- 4) Facilities have been created to enable students to watch scientific and technical telecasted programs.
- 5) Syllabus is being framed by BOS , Faculty of Engineering and Academic Council of our Affiliating University- North Maharashtra University, Jalgaon. In framing syllabus, faculty of our college is actively involved. Some faculty members of our college are elected on different body of University as follows -

1	Prof. A.M. Patil	Dean faculty of Engineering & Technology
2	Prof. R.D. Patil	* Chairman of BOS for Mechanical/ Automobile/ Production * Senate member * Member of Academic Council
3	Prof. N.T. Talele	Faculty member of applied Science
4	Prof. D.R. Pachpande	Member of BOS for Civil Engineering
5	Prof. N.D. Narkhede	Ex. Senate member Ex. Chairman of BOS for Applied Science Ex. Member of Executive Council

- 6) To have more effective teaching – learning process all students and teachers observing 'Maun' (Silence) for 2 minutes at the start of every period. During the Maun teacher meditate on the point that what ever I am going to teach in this period should be understood by my students at the same time student meditate on point that what ever our teacher will going to teach us in this period every thing should be understood by us.
- 7) Every student from first year to final year is given 70 hours HRD training every year.
- 8) Many student of final year of every branch are doing project on live problems of industries – organization.
- 9) The college is offering Testing and Consultancy services to many Government & Non-Government agencies.
- 10) We are conducting Yoga & Meditation and Spiritual studies for students, staff and faculty.
- 11) Our laboratories are well equipped. Our laboratory facilities are been utilized by many engineering college of our University area and also by Environmental Science Department of NMU, Jalgaon.

### **Weaknesses**

- 1) In spite of making effort regularly we are not able to have senior faculty at Professor level.
- 2) To the best of our effort we try to arrange Campus Interviews for placement of our students but we are not getting the desired results.
- 3) Since we do not have industries in our vicinity, we are not able to organize R&D activities on full swings.

**14. Students data and pass % since last three years.**

S.No.	Course	Year	Sanctioned Intake	Students Admitted	Students Passed out in first attempt	% of Students passed in first attempt	% of Students passing out with Distinction	% of Students with 1st Division	% of Students with IInd Division
1	Civil	06-07	60	18	12	66.66	12.00	--	--
2	Mech.	06-07	60	46	34	73.91	54.34	19.56	--
3	E& TC	06-07	60	60	46	76.66	31.66	41.00	03.33
4	Computer	06-07	60	24	22	91.66	29.16	54.16	08.33
5	IT	06-07	30	08	07	87.50	--	62.50	25.00
6	Civil	07-08	60	12	12	100	91.66	08.33	--
7	Mech.	07-08	60	63	57	90.47	87.30	03.17	--
8	E& TC	07-08	60	58	51	81.93	58.60	29.31	--
9	Computer	07-08	60	31	28	90.32	61.29	29.03	--
10	IT	07-08	30	04	04	100	75.00	33.33	--
11	Civil	08-09	60	09	06	66.66	66.66	--	--
12	Mech.	08-09	60	43	27	62.27	48.83	13.95	--
13	E& TC	08-09	60	45	36	80	53.33	26.66	--
14	Computer	08-09	60	22	21	95.45	68.18	27.27	--
15	IT	08-09	30	05	05	100	80	20	--

**NOTE: Average result of two Semesters in case of Semester system**

**15. i) Total no. of students placed by the Institution through its Placement Cell (Discipline wise)**

Year	Discipline	Total no. of students passed out (last 3 years)	Total no. of students placed through placement cell (last 3 years)
2008-2009	Civil	30	27
	Mech.	118	45
	E & TC	113	36
	Computer	71	19
	I.T.	16	06

- 15 ii) Provide details of companies/Industries, which visited the institute for placement since the last three years.

S.No.	Year	Name of the Company/Industry	Number of Students placed
1	2006-2007	1) Legrand, Jalgaon	Mech. 09
		2) Survik Software Ltd., Pune	Civil 01
		3) Prothious Engineering Ltd., Nashik	Civil 10
		4) Net Pro Global Consortium, Chennai	Computer 05
		5) K.E.C. International Ltd, Mumbai	Civil 01
		6) Blue Star (Expert Aircon, Mumbai)	Mech. 04
		7) H.C.L, Infosystem Ltd., Mumbai	E&TC 02,
		8) Zephyr Engineers, Mumbai	Mech. 08
		9) Supreme Industries, Jalgaon	Mech. 05
		10) Powerica Ltd, Silvasa	Mech. 01
		11) Converge's Infotech, Pune	E&TC 02
		12) Patni Computers, Mumbai	Mech. 01
		13) P.C.S. Mumbai.	E&TC 04
		14) Gammon India Mumbai	Civil 04
2	2007-2008	1) KRYEF Power Components Ltd., Sivassa	E&TC 01
		2) CEAT Ltd., Nasik	Mech. 02
		3) TCI Telenet , Pune	E&TC 03
		4) L&T Info Tech., Mumbai	Mech. 01 , Computer 01
		5) UES 17 (Univ. Entry Scheme)	Civil 03
		6) Wipro BPO, Pune	E&TC 02
		7) M Phasis	Civil 02
		8) Shri Ram Value, Chennai	Mech. 03
		9) Persistent Systems Ltd., Pune	Mech. 02
		10) Tech. Flow Engg. Ltd. , Mumbai	Mech. 02
		11) Europack M/C Pvt. Ltd., Mumbai	Mech. 03
		12) Prasar Bharti	E&TC 02
		13) Nirman Construction, Pune	Civil 05
		14) HBES Mech. Ltd. , Mumbai	Mech. 02
3	2008-2009	1) UES University Entry Scheme (Indian Army)	E&TC 03, Mech. 02
		2) Europack M/C Pvt Limited, Mumbai	Mech. 06, E&TC 01
		3) Prothious Engineering Limited, Nashik	Civil 04
		4) TCI Telnet, Pune	E&TC 02, IT 02
		5) HCL Infosys , Pune	E&TC 15, Computer 08, IT 01
		6) Raymond Pvt. Ltd.,	Mech. 03, E&TC 01
		7) HayaSoft, Mysore	Computer05, IT 03

16. Utilization status of grants received under various schemes of AICTE (R&D, MODROB, Faculty development, IIPC etc for the last three years). No

S.No	Name of the Scheme(s)	Grant sanctioned (Amount & Date)	Grant utilized	Whether utilization certificate submitted, if yes amount for which submitted	Major impact
			Nil		

**17. Library facilities**

**A Total area of the library : 384.39 Sq.m. (carpet area)**

**B Seating capacity of the library : 70**

**C Reprographic facility (yes / No) : Yes**

**D Working hours of library : 12 hours**

**E Library Networking facility (yes / No) : Yes**

**F Usage data of the library (in terms of books issued to the faculty & students etc.) : Yes**

**G Annual library budget 2% of annual student fee collected): 5 Lakhs**

**H Details of the library staff with qualifications and pay scales :**

Sr.No.	Name of Staff	Designation	Qualification	Pay Scale
1	V.J. Firake	Librarian	B.Sc., B.Ed.,B.Lib. I.Sc.,M.Lib (Appear)	5000-150-8000
2	A.V. Bhangale	Assistant Librarian	B.Sc.,B.Lib. I.Sc., M.Lib. I.Sc.	4500-125-7000
3	P.P. Borole	Clerk	B.Sc. (Appear)	3050-75-3950-80-4590
4	Y.T. Narkhede	Peon	B.A.	2550-55-2660-60-3200
5	V.R. Patil	Peon	H.S.C.	2610-60-2910-65-3300-70-4000

**I Details of the library facilities**

S.No	Course(s)	Number of titles of the books (Central Library)	Number of titles of the books (Dept. Library)	Number of volumes (Central Library)	Number of volumes (Dept. Library)	Journals	
						National	International
1	Mechanical	1423	345	8623	532	05	07
2	Computer & I.T.	1376	174	6773	297	02	07
3	E & TC	1283	324	7752	476	04	04
4	Civil	1570	323	5586	562	13	05
5	Basic sciences & Others	2846	02	8671	02	15	04
Total		8498	1168	37405	1869	29	27

18. **Details of Laboratories & Workshops**

S.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop In Sq.m.	Major equipment (Costing >=Rs. 50,000/- )
1	Civil Engg.	a) Geotech.	69.85	
		b) FM & HM	250.21	1) Tilting flume
				2) Francis Turbine
				3) Kaplan Turbine
		c) Survey	14.06	1) Microptic Theodolite
				2) Electronic Distomat
		d) Structural Engg.(TOM)	183.58	1) Universal testing M/C
				2) Compression Testing M/C
		e) Transportation	69.86	
		f) Geology	105.43	
		g) Engg.Mechanics-I	158.38	
		h) Engg. Mechanics-II		
		i) Environmental Engg.	91.66	
j) Computer Center	21.21	!) Build Master software		
k) Seminar Room	103.23			
l) Deptt. Library	20.00			
	Total	1087.47		
2	Mechanical Engg.	a) Refrigeration & Air Conditioning	106.14	1) Air Conditioner Test rig 1.5 ton with all necessary attachments
				2) Vapour Absorption Refrigeration Demonstrator
				3) Ice Plant Tutor (30Kg/day)
				4) Ice plant test rig
		b) CNC Machine Tools	69.85	1) CNC Lathe Trainer Model:- CMT – Machinex, 100V CNC (Bench mounted) PC –Based
				2) C.N.C – Milling Centre (Trainer) Model:- CMT- F1-CNC, PC Based
				3) C.N.C.- Lathe Trainer
				4) C.N.C – Milling
				5) C.N.C. Software
		c) CAD/CAM	69.85	1) Intel P-III (Qty 1) 550 MHz, 128 MB RAM, 810 Chip set board, 10.2 B HDD
				2) AutoCAD Software
				3) Pro-E Software
				4) LCD Projector
		5) CATIA Software		
d) Heat Transfer	106.14			
e) Mechanical Measurement & Metrology	51.60	1) Eddy Current Tester		
		2) 3D Co-ordinate measuring machine model		
		3) Gear Rolling Tester		
		4) Microtech Electronic Tensometer		

2.	<b>Mechanical Engg.</b>	f) Dynamics of Machinery	123.00	1) Clutch and break Machine lining friction test rig 2) Apparatus to determine torque capacity of hydraulic dynamometer 3) Friction Wear Testing
		g) Steam Power	73.56	1) Steam turbine test rig with all necessary attachment
		h) I.C. Engine	84.27	1) Single Cylinder Kerosine Engine
				2) Rotary Compressor Test rig
				3) Variable compression ratio Petrol Engine Test Rig
				4) 4-stroke 4 cylinder petrol engine test rig with EDDY current dynamometer
				5) 4-stroke 4 cylinder Diesel engine test rig with EDDY current dynamometer
				6) 2 stage reciprocating air compressor
		i) Metallurgy and Mechatronics	69.85	
j) Seminar Room	51.60			
k) Dept. Library	26.90			
	Total	832.76		
3	<b>E &amp; TC Engg.</b>	a) Electronics Engg. – I	78.50	1) Digital Storage Oscilloscope
		b) Electronics Engg. – II	78.50	
		c) Communication Engg. –I	69.85	1) Wobbuloscope 2) Digital Storage Oscilloscope
		d) Communication Engg. –II	69.85	3) 1 GH Spectrum Analyser (SA 3011)
		e) Control Engg.	51.60	1) Real Time D.S.O. (100 MHz)
				2) Process Control Simulator
		f) Computer organization & Microprocessor	51.60	1) Logic Analyser
		g) Microwave Engg.	69.38	1) Microwave Oven
				2) Dual Trace C.R.O. (100MHz)
		h) PCB Lab.	69.85	
		i) Computer Center E&TC (VLSI)	69.85	
		j) Computer N/W lab.	95.56	
		k) Switching & Digital Circuit –I	87.05	
		l) Switching & Digital Circuit – II	87.05	
		m) Industrial Drive and Power	56.78	
		n) Electro mechanics	128.78	
		o) Electrical Core		
p) Deptt. Library	15.85			
	Total	1080.05		

4	Computer Engg.	a) CN Lab	51.60	
		b) Linux Lab	51.60	
		c) DBMS Lab	51.60	
		d) Microprocessor	78.501	1) IBM P-510 Enterprise Server running @4 power 5 processor running on AIX 5.3 OS
		e) Computer Hardware Lab	78.50	1) LCD Projector
		f) OOP Lab	51.60	
		g) Computer Center 1	78.50	Intel P-III upgraded to P4 (Qty 3) 550 MHz,128 MB RAM, 810 Chip set board, 10.2 GB HDD
		h) Computer Center 2	51.60	
		i) Computer Center 3	51.60	
		j) Deptt. Library	28.32	
		Total	573.42	
5	Information Technology	a) Multimedia Techniques	69.85	
		b) Programming Language I	69.85	
		c) Web technology	70.45	
		d) Computer Software	71.52	Intel P-III (Qty 1) 550 MHz,128 MB RAM, 810Chip set board,10.2 GB HDD
		e) Sequential Query	70.45	
		Total	352.12	
6	Workshop	a) Sheet Metal	86.20	1) Sheet rolling bending m/c 2) Press break
		b) Carpentry	112.40	1) Planning M/c 2) Wood turning lathe
		c) Machine Shop	342.35	1) S.S.&S.C.S Lathe All geared 2) Universal Milling M/c 3) Slotting Machine 4) Horizontal Milling m/c 5) Capstan Lathe 6) Radial drill m/c 7) Shaping m/c All geared 8) Tool & Cutter grander
		d) Welding	107.75	1) Welding Generator set
		e) Fitting	107.75	
		f) Foundry	53.30	
		g) Smithy	53.30	
		h) Plumbing	64.65	
		i) Store	65.88	
		Total	989.22	

7	Applied Science	a) Physics	203.80	
		b) Chemistry	158.30	
		c) Computer Center	306.24	
		d) Language Lab. /PC	79.15	
		e) Maths Tutorial Room	79.15	
		f) Tutorial Room	79.15	
		g) Dept. Store	79.15	
		f) Dr. Hall	101.90	
	Total	1086.84		
	Grand Total	6001.88		

19 **Computer Facilities for the existing programme(s)**

S.No	Particulars	Requirements as per Norms (1:4 for Engg., 1:6 for Pharmacy/ HMCT/Arch./ Applied Arts and 1:2 for MBA/MCA)		Availability	
1.	No of Computer terminals	285		429	
2.	Hardware Specification	P-IV / Latest configuration P-III Others (P-I, Cyrix, Intel Celeron)		372 31 17 09	
3.	No of terminals of LAN/WAN			322	
4.	Relevant Legal Software	Application	System	Application	System
				Oracle 7.1 FoxPro 2.6 AutoCAD 13 Visual C++ Visual Basic 4.0 VB Professional Ed. Quick Heal 2007 Red Alert Word Star 7, Oracle 9i Visual Studio.Net SQL server 2000 Rational Suit Enterprise Pro/E CATIA AutoCAD 2002 Turbo C++, Visual C++ Norton Antivirus 2003 EnSoft- Build master Super Civil Norton Corporate Ed. Gram++ VLSI Xilinx (5 user) Matlab 5 user Novel Zenwork for Network Security	Windows 95 Dos 6.22 Novel Netware 4.1 Windows 98 Win NT 4.0 Red Hat Linux – Enterprise Red Hat Linux – Desktop AIX 5.3 Microsoft XP Professional Microsoft Windows Server Standard 2008
5.	Peripheral(s)/ Printers			DMP Laser Inkjet	35 19 09
6.	Internet Accessibility (in kbps & hrs)			BSNL Broad Band 3 mbps 12 hours per day	

Whether the computer facilities are suitable for the existing programmes ? Yes  No

## 20. Building

1. Available Built up area per student 13.25

2. Total Built up Area for the existing programme(s)

Particulars	Area required as per norms (Sq.M)	Building with RCC Roof (Sq.M)	Building with Sheet Roof (if suitable for Educational Institution) (Sq.M)	Total sanctioned intake (last 4 yrs. for Engg./Pharmacy/HMCT/ Arch. etc. 2 yrs. MBA and 3 yrs. for MCA)	Built up area per student	Total Area Available (Sq.M)
Instructional Area (Carpet Area)	7740 (6% per student)	7644.26	312.36	1290 (420+330+270+270)	6.17	7956.62
Administrative Area (Carpet Area)	1290 (1% per student)	522.80	312.36	1290 (420+330+270+270)	0.65	835.16
Amenities (Carpet Area)	2580 (2% per student)	686.76	4462.11	1290 (420+330+270+270)	3.99	5148.87
Circulation & Others	3483 (30% of above carpet)	3166.18	0	1290 (420+330+270+270)	2.45	3166.18
<b>Total</b>	15093 (11.7%)	12020	5086.83	1290 (420+330+270+270)	13.25	17106.83

## 21. Instructional Area for the existing programme(s)

Particulars	Number of rooms		Carpet area of each room	
	Requirement as per norms	Available in the institution	Requirement as per norms	Available in the Institution (Sq.M)
Class Rooms		19+03		1476.73
Tutorial Hall		01		70.15
Drawing Hall (*)		04		665.64
Computer Centre		03		181.86
Library		01	400	384.39
Laboratories		54		4208.24
Workshops		01	900	960.61
<b>Total</b>			6840	7956.62

❖ Whether any academic activity is being carried out in the basement  
If yes, give details.

Yes  No

❖ Whether a barrier free environment has been created in the building for Physically challenged persons.

Yes  No

❖ Whether the Classrooms, Tutorial hall, Drawing hall, Computer centre, Library, Laboratory and workshops are well equipped for the existing courses.

Yes  No

## 22. Land Availability

Land Category (Rural/ District Head Quarter/ State Capital/ Metropolitan city)	Area required As per Land Category (Acres)	Total Area available (Acres)
Rural 0	10 Acres	30.675

Land Details

S.No.	Doc. No. & Date	Survey No.	Area in Acres	Location/Village
<b>Land Available for College of Engineering</b>				
1	17/11/1998	1059	0.85	College site
2	04/06/1986	1067	0.075	College site
3	05/06/1986	1068	0.125	College site
4	29/05/1986	1069	0.3	College site
5	05/06/1986	1070	0.9	College site
6	23/06/1986	1072	0.9	College site
7	23/06/1986	1073	0.225	College site
8	05/06/1986	1074	0.525	College site
9	05/06/1986	1075	0.55	College site
10	02/06/1986	1076	0.4	College site
11	29/05/1986	1077	0.45	College site
12	29/05/1986	1078	0.825	College site
13	04/06/1986	1082	0.25	College site
14		1084	0.225	College site
15	05/06/1986	1087	0.175	College site
16	05/06/1986	1089	0.125	College site
17		1090	0.025	College site
18	24/01/1996	1092	0.2	College site
19	24/01/1996	1093	0.275	College site
20	20/10/2000	115/1	1.675	College site
21	08/02/1996	144	1.475	College site
<b>Total</b>			<b>10.55</b>	
<b>Land Available for Play Ground</b>				
1	16/05/1985	1496	0.2	College site
2	24/07/1989	1610	4.175	College site
3	16/05/1985	1611	4.3	College site
4	16/10/1984	1612/2	4.4	College site
5	16/10/1984	1612/1	4.425	College site
<b>Total</b>			<b>17.5</b>	
<b>Land Available for Boys' Hostel &amp; Staff quarters; Engineering College</b>				
1		115/3	1.625	College site
2	07/09/2004	115/4	0.875	College site
<b>Total</b>			<b>2.5</b>	
<b>Land Available for Girls' Hostel; Engineering College</b>				
1	29/09/1998	(1371+1423) Plot 08	0.125	Near Faizpur
<b>Total</b>			<b>0.125</b>	
<b>Total Area of Available Land for College of Engineering, Faizpur</b>			<b>30.675</b>	

- (a) Whether the said land is demarcated by fencing/ boundary wall for the institution (Tick ✓ appropriate box) Yes  No
- (b) Whether the land is contiguous (Tick ✓ appropriate box) Yes  No
- If Not, Number of plots  Distance between the plots (Sq.M)
- (c) Whether the surroundings of the institution are suitable for educational purpose. Yes  No

**23. Availability of other facilities:**

S.No.	Parameter	Availability
1	All Weather Approach Road (cemented / kuchha)	Cemented
2	Potable Water Supply System (own bore well / municipal corporation)	own bore well
3	Electrical Generator (5kv, 5-10 kv, 10-15 kv, more than 20 kv)	50 KVA
4	Students' Canteen	Yes
5	Students' Common Room (Boys / Girls)	Yes
6	Hostel	Boys
		Girls
	If no hostel facility is available, whether arrangements have been made for boarding and lodging of students near to the institution, if yes mode of travel from the place of stay to the institution : College Bus	130+180 86
7	Principal's Quarters	Yes
8	Digital Library	No
9	Quarters for Faculty	No
10	Guest House	Yes
11	Parking facilities	Yes
12	Medical facilities (full time / part time doctor / dispensary)	Yes
13	Insurance facilities	Yes
14	Telephone booth	Yes
15	Gymnasium /indoor / outdoor stadium	Yes
16	Rainwater-harvesting facilities are available	Yes
17	Post office facility	No
18	Bank facility	No
19	Transport facility for day scholars	Yes
20.	Reprographic facilities in the Institution.	Yes
21.	Barrier free environment for physically challenged.	Yes

**24. Fee Structure of the Institution (For 2008-09)**

S.No.	Category	CET quota		Management quota	
		Fixed by the State Fee Committee	Being charged by the Institution	Fixed by the State Fee Committee	Being charged by the Institution
1.	Admission Fee	--	--	--	--
2.	Tuition Fee	43510	43510	43510	43510
3.	University fee (Examination fee, Registration fee etc.)	--	--	--	--
4.	Hostel fee (Rent etc.)	-	-	-	-
5.	Laboratory fee	-	-	-	-
6.	Library fee	-	-	-	-
7.	Any other (Development fee)	3480	3480	3480	3480
<b>Total Fee</b>		<b>46990</b>	<b>46990</b>	<b>46990</b>	<b>46990</b>

**25. Financial Position**

(i) Whether applicant has opened a bank account in the name of the Society/ Trust for the existing institution

Yes

No

(ii) Source of income & expenditure during the last year (2008-09)

S.No.	Source of Income	Rs. (in lakhs)	Expenditure during the last year	Rs. (in lakhs)
1.	Central Government	-	Salary of Full-Time Faculty	186.70
2.	State Government	-	Salary for Visiting/Adjunct faculty	--
3.	University Grants Commission	-	Salary of Non-Teaching Staff	71.24
4.	Other Central/State Govt. Bodies	-	Library – Center Departmental	3.97
5.	Private Trust	-	Computer Centre	36.14
6.	Donations	-	Equipments Labs and Workshops	58.61
7.	Student Fees	386.35	Building	--
8.	Internal Revenue Generation (Testing, Xerox & FD interest)	17.10	Others (please specify) Furniture Book bank Books	31.52
9.	Others (please specify) Vehicle	0.45		
<b>Total</b>		<b>403.90</b>		<b>388.18</b>

(iii) Details of Operational funds

S.No.	Name of Bank With Branch & Full Address	Account No.	Cash Balance (in lakhs)	FDR, if any (Excluding joint FDR submitted to AICTE)	Total Amount (in lakhs)
1	JDCC Bank Ltd, Faizpur	210	0.18	--	0.18
2	Union Bank of India, Faizpur	10481	2.25	--	2.25
3	State bank of India, Savda	01190028340	1.52	--	1.52
4	State bank of India, Faizpur	30512895587	14.51	78.20	92.71
5	Jalgaon Janta Sahakari Bank , Faizpur	23/1703	--	70.27	70.27
6	H.D.F.C., Jalgaon		--	1.93	1.93
7	Axis Bank, Jalgaon	174013644	0.92	--	0.92

**Declaration:**

It is certified that:

- a) Existing Courses are being conducted as per norms, standards and guidelines of the AICTE.
- b) All the physical deficiencies stated in the last approval letter have been complied with.
- c) The AICTE pay scales are being paid to the faculty members.
- d) The admissions are made on merit and no capitation fee or donation of any kind is charged for admission.
- e) The teaching faculty has been recruited as per qualifications and experience laid down by AICTE.
- f) The tuition and the other fee is being charged as prescribed by the Competent Authority.
- g) No new course has been started (since the last approval by AICTE) without prior approval of AICTE.
- h) The institution is not running any courses not approved by AICTE in the premises of the AICTE approved institution.
- i) The intake in any of the AICTE approved course has not been increased beyond the sanctioned intake, without prior approval of AICTE.

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

**Date: 28/08/2009**

**Place: Faizpur**

**(P.S. Chaudhari)  
Secretary**

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

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**List of Annexure's to be submitted along with the Compliance Report**  
(Annexures should be strictly submitted in the following order alongwith index and page numbers and signed by the authorized signatory).

**Annexure 1 Copy of Mandatory Disclosure.**

**Annexure 2 Faculty & Staff**

**(A) Existing faculty:**

The following documents should be submitted for each of the existing faculty members in the serial order as mentioned in the section 12. ii b) of the compliance report.

- 1) One page biodata alongwith attested passport size photographs (with details covering number of papers published, books written, summer winter schools attended, R&D projects undertaken etc.).
- 2) Copies of appointment letters with terms and conditions of appointment and joining report.
- 3) Acquittance roll of Faculty / Non-teaching staff for the current and previous year.
- 4) Salary register of faculty/proof of salary paid to the staff along with TDS records.

**(B) Additional faculty appointed.**

The following documents should be submitted for the additional faculty members appointed.

- 1) Copy of the advertisement.
- 2) Details of the number of candidates applied and called for interview.
- 3) Selection Committee minutes and recommendations.
- 4) Approval by the Governing body or board of governors.
- 5) One page biodata of the appointed candidates.
- 6) Appointment letter and joining letters of the appointed faculty.

**(C)** The institution is required to submit a statement signed by each faculty member stating that he / she has been appointed and is working exclusively for the AICTE approved programme in the institution.

**(D)** An affidavit from the Chairman of the Trust / Director / Principal of the institution stating that faculty members mentioned in the section 12 of the compliance report are exclusively teaching for the AICTE approved programme / institution is required to be submitted by the institution.

**Annexure 3 Details of the Built-up Area.**

- Details of instructional area, administrative area, amenities area & circulation area (excluding play grounds, residential area, parking space and open air theater) duly certified by Registered Architect.
- Approved building plan with total area of built-up space.
- Building completion certificate from competent authority.
- Details of proposed/under construction area. (if any)

**Annexure 4 Photographs and Video CD**

- The Institution is required to submit a group photograph with name underneath of all the faculty members and staff (Technical and Non-Technical, etc. separately) along with the head of the Institution.
- Photograph (color) of the building attested by the Chairman/Secretary of the Trust/Society.

**Annexure 5 Correspondence related to AICTE Approval.**

- Copy of the first approval of AICTE
- Copies of subsequent extension of approval letters of AICTE
- Latest Affiliation of University
- Details of reduction in intake last year, if any.
- Documents related to penal action against the Institution by the University/State/AICTE last year, if any.

**Annexure 6 Details regarding workshop, laboratories, library and computers– Course-wise**

- Stock Register of Library Books (copies of last five pages to be submitted)
- Usage register of books (copies of last five pages),
- Stock registers of Computers, equipment
- Internet facility, (Type and bandwidth details)
- Copies of Cover page of all journals (last six months) Cover Page of all Journals to bear the stamp of the institution.
- List of laboratories available with area of each lab and major equipments.

**Annexure 7 Students data.**

- Course-wise number of Students admitted in the previous year.
- Percentage of Pass in each course for the last three years. (A copy of the affiliating University Results of the last three years to be provided.)
- No. of students admitted under PIO / Foreign Nationals (with passport details and account and currency in which fees have been paid).

**Annexure 8 Land details.**

- A copy of original Land documents.

**Annexure 9 Financial details**

- Audited Statement of accounts of the institution
- Latest bank statement, funds available in the FDR and Saving Account/Current Account
- A copy of fee receipts with details of the fee being charged from the students.
- TDS Certificate in respect of the Income Tax deducted from salary of faculty members.

**ALL INDIA COUNCIL FOR TECHNICAL EDUCATION**  
Data Sheet for extension of approval (UG/PG Courses) beyond the academic year 2009-10

**Part: 1 Information to be filled by concerned institutions (to be field by the institution and attached with compliance report)**  
**I. Institutional Information:** J.T. Mahajan College of Engineering, Faizpur F. No F.P.-2/B-III/RC(BB)/93/24625, April 6, 1994  
**Region :** West **State :** Maharashtra **Programme :** Degree UG courses

Name of the Institution & Address.	Location	Temporary /Permanent	Category		Accreditation Status			Status		
			> 10 yrs	✓	YES	✓	NO	Government	Self- financing	✓
J.T. Mahajan College of Engineering, Faizpur Jivram nagar, Nhavi Marg, Taluka- Yawal, Dist.- Jalgaon Phone: (02585) 248179,248256 Fax : 91-2585-248181 Email : <a href="mailto:jtmcoef@rediffmail.com">jtmcoef@rediffmail.com</a> , <a href="mailto:principal@jtmcoef.ac.in">principal@jtmcoef.ac.in</a> Web site: <a href="http://www.jtmcoef.ac.in">www.jtmcoef.ac.in</a>	Land	30.675 Acres	> 10 yrs	✓	YES	✓	NO			
	Mega		5 to 10 yrs		Accreditation w.e.f					
	Metro				Date:		Yrs.			
	Others	✓		< 5 Yrs		15/02/2005 to 15/02/2008 for Civil,Mech and E/TC.		3 years	Govt. Aided	
	Year of first AICTE Approval :	1994		Date of last Expert Committee Visit :					Minority	
								Women		

Name of the Head of the Institution	Dr. Bimlesh Kumar	Highest Qualification with Specialization		Pan No :	AEHPS6586R	Experience		
		Ph.D. (Mechanical Vibration)				Industrial	Teaching	Total
Date of Birth :	15 <sup>th</sup> November 1963	Division of Passing		DOJ	09/04/2009			
		UG Level	PG Level			--	20 years	20 years
		First with Distinction	First Class					

**II. Approved Programme(s) & Faculty Details:**

S. No.	Name of the Course	Yr. of first approval	Accreditation Status (Alontwith Date of Validity)	PIO		Sanctioned intake 2006-07 I	Sanctioned intake 2007-08 II	Sanctioned intake 2008-09 III	Sanctioned intake 2009-10 IV	Actual Admissions 09-10 upto 18 August 09	Excess Admissions (if any)	Total II+III+IV	Faculty Req.	Faculty Available for existing courses								
				Sanctioned	Adm.									P		AP		L		Total	Shortfall	
														Ph.D	PG	Ph.D	PG	UG	PG		No.	%
1	Civil Engg.	1994	Accredited for Civil, Mech. And E/TC for 3 years. 15/02/2005 to 15/02/2008	--	--	60	60	60	60	42	--	180	12	-	1	-	3	8	-	12*	#	#
2	Mechanical	1994		--	--	60	60	60	120	86	--	240	12	-	2	-	6	4	-	12*	#	#
3	E & TC	1994		--	--	60	60	120	120	90	--	300	16	-	1	-	3	12	-	16*	#	#
4	Computer	1994		--	--	60	60	60	60	43	--	180	12	-	-	-	-	01	11	12*	#	#
5	Information Technology	1994		--	--	30	30	30	60	45	--	120	06	-	-	-	-	01	5	06*	#	#
	PG	--		--	--																	
	<b>H &amp; S</b>	--		--	--																	
	<b>Total Intake UG &amp; PG</b>					270	270	330	420	306			58		4		12	26	16	58		

Whether PAN No. of all faculty members had been indicated by the Institution in the Compliance Report: **yes** ✓ (some of the new faculty are remaining)

\* Additional 25 faculty members in Applied Science Department (4 AP, 3 Sel. Gr. Lecturer, 2 Sr. Lecturer and 16 Lecturer).

# Total Faculty required as per AICTE norms 86 , Faculty Available 83, Shortfall 3 (i.e. 0.96 %)

### III. Built-up Area:

S.No.	Facilities		Requirements			Total Required	Available	Shortfall	
			Engg **	MBA	MCA			Absolute	Percentage (%)
1.	Total Built-up Area *		15093	--	--	15093	17106.83	--	--
	* Built up area should be separately calculated for MBA/MCA as additional Branch in an Engineering Institution.								
	** (B.E + M.E for Full Time Programmes)								
2.	Instructional Area		7740	--	--	7740	7956.62	--	--
3.	Computer Facilities	No. of Computer	420	--	--	420	429	--	--
		LAN Facilities		--	--		322	--	--
4.	Library Facilities (from the date of first approval by AICTE)	No. of Books		--	--		39274		
		No. of Journals		--	--		29		
			National		--	--		27	
				--	--				

IV. Whether the institution is running unapproved programmes / including in Malpractices such as violation of norms, charging of excess fees, capitation fees or any other type of complaint. Yes / No ✓

V. Whether the Institute hosted its Mandatory Disclosure on the website : Yes ✓ / No Date of updating the website : 28/08/2009  
If YES, provide website address: [http:// www. Jtmcoef.ac.in](http://www.Jtmcoef.ac.in)

VI. Details of compliance of deficiencies communicated in the last approval letter.

Deficiencies Communicated	Compliance submitted by the Institution
NIL	

All the information furnished above has been filled up as per the compliance report and the annexed documents.

Signature of the HEAD OF THE INSTITUTION :