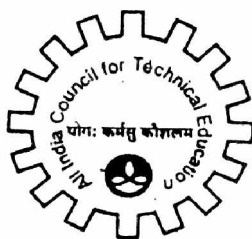


ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Format for Compliance Report for the year 2008-09 to be submitted alongwith Mandatory Disclosure

- Ø *Last date of submission of Compliance Report – 31/08/2008*
- Ø *Compliance Report to be submitted at the concerned Regional Office.*
- Ø *Alongwith Data Sheet for extension of approval*



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

Phone: (011) 23724151 to 23724157 Fax: (011) 23724162/74/76

Website: 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 31st August 2008.*
- ∅ 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 31/08/2008.

1 i) Name and Address of the Institution

Name	BMS INSTITUTE OF TECHNOLOGY	
Address	Permanent Location as approved by AICTE	Temporary Location (if applicable)
Village	Post Box No. 6443	
Taluk	Avalahalli, Yelahanka.	
District	Bangalore North	
Pin Code	560 064.	
State	KARNATAKA	
STD Code	080-28567187, 080-28561576	
Fax No.	080-28567186	
Nearest Rly Station	Yelahanka Railway Station (Distance: 5 kms)	
Nearest Airport	Bangalore International Airport (Distance: 20 kms)	
E-Mail / Web site	principal_bmsit1@rediffmail.com www.bmsit.org.in	
File No with date of first approval : F. No. 06/06/KTK/ENGG/2002/019 dated 06.06.2002		

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.bmsit.org.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: August 2008

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

	NO
--	----

2 i) Name and Address of the Society / Trust

Name	BMS Educational Trust		
Address	Post Box No. 1908, Bull Temple Road, Basavanagudi, Bangalore.		
Pin Code	560019	STD Code	080
Phone No.	26611636, 26610979	Fax No.	26611564
E-Mail		Web site	www.bmsce.org

2 ii) Brief details regarding background of the Trust/Society, Governing body members, etc.
ENCLOSED ANNEXURE - 1 Page No. 28 - 37

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

Name	Dr. S. Venkateswaran				
Designation	PRINCIPAL	Qualification & Experience : B.E (Mech), M.Sc. (Engg.), Ph.D & Dr. Techn. (Mech) TU-Vienna 28 yrs	Highest Degree Dr. Techn.	Specialization Mechanical	Total Experience 28 years
		Date of Birth: 25.07.1955			
STD Code	080	Phone No. (O) 28567186	Fax No.	28567186	
STD Code	080	Phone No. (R) 23633658	Fax No.	28567186	
E-Mail	Principal_bmsit1@rediffmail.com	Mobile No. 9845569427	Date of joining the institution: 07.06.2008		

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

- i) University Dept./Constituent College of University/Deemed to be University
- ii) Central / State Government
- iii) Government Aided
- iv) Self-Financing (Minority)
- v) Self-Financing (Non-Minority)
- vi) Any other (Please specify)

5. Information on Establishment of the Institution

- i) Year of Establishment 2002-2003
- ii) Date on which first approval was accorded by the Council F. No. 06/06/KTK/ENGG/2002/019 dt 06.06.02
- iii) Year of Commencement of the first batch 2002 - 2003
- iv) Details of Last extension letter with year of approval F. No. 770-53-206(E)RC/94 MAY 2, 2008

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
If yes, give details Yes No P
- ii) Whether the composition of the Society has been changed
If yes, give details Yes No P
- iii) Whether the name of the Institution has been changed
If yes, give details Yes No P
- iv) Whether the Institution is functioning at temporary site
If yes, give details Yes No P
- v) Whether the Institution has changed its permanent location
If yes, give details Yes No P

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

Yes No P

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

NO

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

Name	VISVESVARAYA TECHNOLOGICAL UNIVERSITY		
Address	"Jnana Sangama" Santibastawad Road, Machche, BELGAUM - 590018.		
Pin Code	590018	Period of Affiliation	2002 – 2003
STD Code	0831	Phone No.	2405468
Fax No.	0831 - 2405467	E-Mail/ Web site	www.vtu.ac.in

9. i) AICTE approved existing course(s) of study during academic year 2008-2009

			AICTE Approved Intake during last 4 years								Status of Accreditation (Validity period)
Courses	1 st Year of approval by AICTE (give approval ref. no. & date)	2008-2009		2007-2008		2006-2007		2005-2006			
		Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions		
ECE CSE ME E&EE TE	F.No.06/06/KTK/E NGG/ 2002/ 019	60	61	60	68*	60	68*	60	76*		
		60	61	60	68*	60	74*	60	64*		
		60	60	60	66*	60	66*	60	60*		
	F.No.770-53-206(E)RC/94 dt MAY 2, 2008	60	60	60	69*	60	54*	60	54*		
		60	60	60	67*	60	59*	60	64*		
UG(PT)											
PG(FT)	MCA	60	60	60	60	60	60	60			
PG(PT)											

* The students admitted under the diploma quota are over above the intake of 10% + students admitted from disaffiliated colleges.

FT: Full Time, PT: Part Time

Signature of Authorized Signatory with date

10. i) Whether the Institution is sharing its facilities / premises with any other Institution or running any unapproved Programmes? If yes, give details. Yes P

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

NO

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
NO							
TOTAL							

10 ii) Whether admissions under PIO / Foreign Nationals quota has been approved for your institution by the AICTE? If yes, give details.

S. No.	Courses	Sanctioned Intake 2008-2009	Actual Admissions
NO			

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

Sl. No.	Deficiencies Communicated / Specific Conditions	Compliance Report																																																																												
1	Present Director is overaged, hence new Director eligible as per AICTE norms to be appointed.	New Principal has been appointed on 07.06.2008 (copy of the appointment order enclosed herewith.)																																																																												
2	Faculty with proper cadre ratio, requisite qualifications and experience to be appointed in all the discipline as per AICTE norms	As per AICTE norms, the qualified and experienced faculty has been recruited. However, the recruitment in the cadre of Professor in the Dept. of TE the qualified faculty member have not responded against our repeated advertisement. However, attempts will be made to fill the vacancies.																																																																												
3	<p>The faculty shortfall in various branches is as follows:</p> <table border="1"> <thead> <tr> <th>Course (s)</th> <th>Faculty required</th> <th>Faculty available</th> <th>Shortfall Number</th> </tr> </thead> <tbody> <tr> <td>Computer Science & Engg.</td> <td>12</td> <td>11</td> <td>01</td> </tr> <tr> <td>Electrical & Electronics Engg.</td> <td>12</td> <td>10</td> <td>02</td> </tr> <tr> <td>Electronics & Communication Engg.</td> <td>12</td> <td>11</td> <td>01</td> </tr> <tr> <td>MCA</td> <td>12</td> <td>10</td> <td>02</td> </tr> <tr> <td>H & S</td> <td>20</td> <td>14</td> <td>06</td> </tr> </tbody> </table> <p>Built-up area:</p> <table border="1"> <thead> <tr> <th></th> <th>Required</th> <th>Available</th> <th>Shortfall Number</th> </tr> </thead> <tbody> <tr> <td>Instructional Area</td> <td>7920</td> <td>6085</td> <td>1835</td> </tr> </tbody> </table> <p>Computer Facility</p> <table border="1"> <thead> <tr> <th>Required</th> <th>Available</th> <th>Shortfall</th> </tr> </thead> <tbody> <tr> <td>390</td> <td>260</td> <td>130</td> </tr> </tbody> </table>	Course (s)	Faculty required	Faculty available	Shortfall Number	Computer Science & Engg.	12	11	01	Electrical & Electronics Engg.	12	10	02	Electronics & Communication Engg.	12	11	01	MCA	12	10	02	H & S	20	14	06		Required	Available	Shortfall Number	Instructional Area	7920	6085	1835	Required	Available	Shortfall	390	260	130	<p>The latest faculty position is as follows:</p> <table border="1"> <thead> <tr> <th>Course (s)</th> <th>Faculty required</th> <th>Faculty available</th> <th>Shortfall Number</th> </tr> </thead> <tbody> <tr> <td>Computer Science & Engg.</td> <td>12</td> <td>12</td> <td>-</td> </tr> <tr> <td>Electrical & Electronics Engg.</td> <td>12</td> <td>12</td> <td>-</td> </tr> <tr> <td>Electronics & Communication Engg.</td> <td>12</td> <td>12</td> <td>-</td> </tr> <tr> <td>MCA</td> <td>07**</td> <td>09</td> <td>-</td> </tr> <tr> <td>H & S</td> <td>20</td> <td>18</td> <td>02 *</td> </tr> </tbody> </table> <p>* Recruitment of shortfall number of faculty is under process. ** As per the Norms of VTU 7 faculty members are required.</p> <p>Built-up area:</p> <table border="1"> <thead> <tr> <th></th> <th>Required</th> <th>Available</th> <th>Shortfall Number</th> </tr> </thead> <tbody> <tr> <td>Instructional Area</td> <td>7920</td> <td>10556</td> <td>-</td> </tr> </tbody> </table> <p>Computer Facility</p> <table border="1"> <thead> <tr> <th>Required</th> <th>Available</th> <th>Shortfall</th> </tr> </thead> <tbody> <tr> <td>390</td> <td>365</td> <td>25 *</td> </tr> </tbody> </table> <p>* The PO has been issued for procurement of additional 100 computers.</p>	Course (s)	Faculty required	Faculty available	Shortfall Number	Computer Science & Engg.	12	12	-	Electrical & Electronics Engg.	12	12	-	Electronics & Communication Engg.	12	12	-	MCA	07**	09	-	H & S	20	18	02 *		Required	Available	Shortfall Number	Instructional Area	7920	10556	-	Required	Available	Shortfall	390	365	25 *
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4	Library Facility: Number of Titles of books / volumes / Journals to be increased as per AICTE norms.	<p>Subscription of Journals: The library has been subscribing to the following On-line (e-Journals)</p> <table border="1"> <thead> <tr> <th>Sl. No.</th> <th>Particulars</th> <th>Type</th> <th>Coverage</th> <th>Subscription on Period</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>I E L On-line (IEEE / IEE) through AICTE / INDEST Consortium</td> <td>Full Text</td> <td>219 Journals</td> <td>Since Jan 2006</td> </tr> <tr> <td>2</td> <td colspan="4">Trying to subscribe JCCC. Expecting the invoice.</td> </tr> </tbody> </table> <p>2. Reprographics Service: A state-of-the-art Xerox machine – RICOH 3025 has been installed in the library. 3. Reference Section: Sufficient space is provided for readers in the reference section.</p>	Sl. No.	Particulars	Type	Coverage	Subscription on Period	1	I E L On-line (IEEE / IEE) through AICTE / INDEST Consortium	Full Text	219 Journals	Since Jan 2006	2	Trying to subscribe JCCC. Expecting the invoice.																																																																
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12. (i)Particulars of the Full Time Principal/Director of the institution

Name :

Date of Birth :

Academic qualifications (with field of specialization) :

Details of Experience (Academic / Industrial) :

Date of the appointment in the present institution :

**Enclosed
Annexure – 2
Page No. 38**

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

Name of the Programme (UG & PG)	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/ PGDBM)	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) Ph.D. / Non Ph.D.		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
			4	5	6	7	8	9	10		
			Ph. D.	Non Ph.D.	Ph. D.	Non Ph.D.					
UG COURSE											
ECE	60 per year		-	1	-	2	10	13		13	
CSE	60 per year		1	-	-	3	9	13		13	
ME	60 per year		2	2	-	3	6	13		13	
EE	60 per year		1	-	-	3	8	12		12	
TE	60 per year		-	-	-	2	9	11		11	
H&S											
PHYSICS			-	-	1	-	2	3		3	
CHEMISTRY			-	-	1	-	2	3		3	
MATHS			1	-	1	-	3	5		5	
CIP			-	-	-	-	1	1		1	
CIVIL			-	-	-	-	1	1		1	
WORKSHOP			-	-	-	-	2	2		2	
ENGLISH			-	-	-	-	1	1		1	
PG COURSE											
MCA	60 per year		-	-	-	2	7	09		09	
Kannada Kali / Kannada Manasu / MCA – (Visiting Faculty)			-	-	-	-	-	-	5	5	
TOTAL			5	3	3	15	61	87	5	92	

***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 programme with designation, date of birth, qualification alongwith class / division obtained, experience, date of joining and pay scale (Programme 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.
				UG	PG	Doct orate		a	b	c				
UG Level														
				Enclosed Annexure – 3										
				Page No. 39 – 50										
PG Level														
Humanities & Sciences														

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. (Enclosed along with Annexure 2(C)).**
 - 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. Pg No. 51**
2. **The faculty in Humanities & Sciences / General subjects should be specifically mentioned.**

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	ECE	Professors	-	-	-	1	1
		Assistant Prof.	1	-	1	-	2
		Lecturers	2	2	4	2	10
		Others	-	-	-	-	-
2	TE	Professors	-	-	-	-	-
		Assistant Prof.	1	-	1	-	2
		Lecturers	-	1	7	1	9
		Others	-	-	-	-	-
3	CSE	Professors	-	1	-	-	1
		Assistant Prof.	-	-	2	1	3
		Lecturers	2	1	4	2	9
		Others	-	-	-	-	-
4	ME	Professors	2	-	-	2	4
		Assistant Prof.	-	-	-	3	3
		Lecturers	-	-	5	1	6
		Others	-	-	-	-	-
5	E & E	Professors	-	-	-	1	1
		Assistant Prof.	1	-	1	1	3
		Lecturers	2	1	3	2	8
		Others	-	-	-	-	-
6	PHYSICS	Professors	-	-	-	-	-
		Assistant Prof.	-	-	-	1	1
		Lecturers	1	-	1	-	2
		Others	-	-	-	-	-
7	CHEMISTRY	Professors	-	-	-	-	-
		Assistant Prof.	-	-	-	1	1
		Lecturers	-	-	2	-	2
		Others	-	-	-	-	-
8	MATHEMATICS	Professors	-	-	-	1	1
		Assistant Prof.	-	-	-	1	1
		Lecturers	-	1	1	1	3
		Others	-	-	-	-	-
9	CIP	Lecturers	-	1	-	-	1
10	CIV	Lecturers	-	-	-	1	1
11	WORKSHOP	Lecturers	2	-	-	-	2
12	ENGLISH	Lecturers	-	1	-	-	1
13	KANNADA (Visiting faculty)	Lecturers	-	5	-	-	5
14	MCA	Professors	-	-	-	-	-
		Assistant Prof.	-	-	2	-	2
		Lecturers	2	1	3	1	7
		Others	-	-	-	-	-
TOTAL			17	14	37	24	92

12 ii) (d) Mode of selection of faculty and staff: Through Staff Selection Committee as per AICTE norms

Name of the newspapers in which advertisements are placed and their circulation status

1. Deccan Herald dated 02.01.2008, 18.06.2008 and 31.12.2008

Constitution of the selection committee

Whether University representative is invited in the selection committee meeting. Yes

No

* The Managing Body, BMSET has sanctioned a monthly allowance for purchase of books & periodicals of Rs. 5000/- to Professor, Rs. 3000/- to Asst. Professor & Rs. 2000/- to Lecturer with PG Degree w.e.f 01.06.2007.

Signature of Authorized Signatory with date

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

S.No	Category Staff	Number
1	Technical Supporting Staff a) Workshop Attendant b) Workshop Technician c) Laboratory Assistant d) Librarian e) Assistant Librarian f) Programmer g) System Analyst h) Others (Computer Lab in-charge, Lab Attendant etc) i) Instructor j) Asst. Instructor k) Mechanic l) Plumber m) Library Assistant	02 02 02 01 02 01 01 01 04 08 13 01 06
2	Administrative Staff a) Administrative Officer b) Accounts Officer/Assistant Account Officer c) Clerks d) Others e) Office Superintendent f) FDA g) SDA h) Accountant i) Attenders / Drivers j) Housekeeping / security / landscaping (on contract basis)	-- 01 -- -- 01 04 04 01 08 46

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:

ENCLOSED ANNEXURE - 4
PAGE NO. 52 – 53

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

S.No.	Course	Sem	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
UG COURSE										
BACHELOR OF ENGINEERING (B.E)										
Batch : 2002 - 03										
1	ECE	I	2002-03	60	61	58	95.08%	48	6	4
		II			61	59	96.72%	51	8	-
		III			68	50	73.30%	35	12	3
		IV			68	49	72.06%	17	20	6
		V			63	37	58.73%	12	20	5
		VI			63	47	74.60%	9	28	10
		VII			59	55	93.22%	27	21	7
		VIII			59	59	100.00%	39	18	2
2	CSE	I	2002-03	60	54	44	81.48%	26	16	2
		II			52	48	92.31%	30	14	4
		III			57	44	77.19%	14	20	10
		IV			57	39	68.42%	12	17	10
		V			53	36	67.92%	4	13	19
		VI			53	38	71.70%	2	17	19
		VII			60	58	96.67%	18	29	11
		VIII			60	57	95.00%	43	14	-
3	ME	I	2002-03	60	55	43	78.18%	20	17	6
		II			54	43	79.63%	27	12	4
		III			56	45	80.36%	9	27	9
		IV			56	38	67.86%	8	16	14
		V			50	25	50.00%	11	10	4
		VI			49	40	81.63%	14	23	3
		VII			44	32	72.73%	12	16	4
		VIII			44	44	100.00%	38	6	-
Batch : 2003 - 04										
1	ECE	I	2003-04	60	61	58	95.08%	47	6	5
		II			61	59	96.72%	46	10	3
		III			67	47	70.15%	25	17	5
		IV			65	41	63.08%	13	23	5
		V			68	46	67.65%	10	29	7
		VI			68	51	75.00%	14	30	7
		VII			65	53	81.54%	26	24	3
		VIII			64	56	87.50%	44	12	-
2	CSE	I	2003-04	60	57	51	89.47%	34	15	2
		II			58	49	84.48%	36	8	5
		III			64	41	64.06%	15	19	7
		IV			64	52	81.25%	10	29	13
		V			60	52	86.67%	14	29	9
		VI			60	49	81.67%	8	30	11
		VII			62	49	79.03%	15	33	1
		VIII			61	59	96.72%	56	3	-
3	ME	I	2003-04	60	58	45	77.59%	14	17	14
		II			58	40	68.97%	19	16	5
		III			61	44	72.13%	10	28	6
		IV			61	33	54.10%	9	9	15
		V			54	41	75.93%	9	20	12
		VI			55	45	81.82%	11	24	10
		VII			56	49	87.50%	22	21	6
		VIII			56	56	100.00%	53	3	-

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

S.No.	Course	Sem	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
4	E & E	I	2003-04	60	52	38	73.08%	13	18	7
		II			52	40	76.92%	17	19	4
		III			51	13	25.49%	1	7	5
		IV			51	18	35.29%	2	9	7
		V			39	10	25.64%	4	4	2
		VI			39	21	53.85%	7	10	4
		VII			30	30	100.00%	20	8	2
		VIII			30	30	100.00%	27	3	-
5	TE	I	2003-04	60	52	47	90.38%	26	15	6
		II			52	51	98.08%	25	22	4
		III			59	18	30.51%	5	12	1
		IV			56	32	57.14%	8	16	8
		V			52	25	48.08%	5	15	5
		VI			52	32	61.54%	6	20	6
		VII			46	38	82.61%	9	24	5
		VIII			46	43	93.48%	37	6	-
Batch : 2004 - 05										
1	ECE	I	2004-05	60	61	54	88.52%	33	15	6
		II			61	57	93.44%	41	13	3
		III			66	40	60.61%	11	23	6
		IV			66	34	51.52%	20	10	4
		V			66	44	66.67%	14	21	9
		VI			70	53	75.71%	13	25	15
		VII			63	47	74.60%	22	17	8
		VIII			64	62	96.88%	55	7	-
2	CSE	I	2004-05	60	60	49	81.67%	22	20	7
		II			60	47	78.33%	28	13	6
		III			64	37	57.81%	15	13	9
		IV			61	34	55.74%	12	19	3
		V			59	35	59.32%	5	21	9
		VI			62	31	50.00%	7	18	6
		VII			61	54	88.52%	17	24	13
		VIII			61	50	81.97%	33	17	-
3	ME	I	2004-05	60	41	21	51.22%	5	7	9
		II			40	24	60.00%	7	12	5
		III			48	25	52.08%	4	12	9
		IV			46	18	39.13%	8	6	2
		V			46	30	65.22%	4	11	15
		VI			47	24	51.06%	6	11	7
		VII			44	33	75.00%	15	14	4
		VIII			44	44	100.00%	42	2	-
4	E & E	I	2004-05	60	33	25	75.76%	9	11	5
		II			32	23	71.88%	13	8	2
		III			40	12	30.00%	1	6	5
		IV			40	13	32.50%	3	8	2
		V			34	20	58.82%	11	7	2
		VI			36	26	72.22%	10	13	3
		VII			41	26	63.41%	9	11	6
		VIII			41	41	100.00%	26	15	-

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

S.No.	Course	Sem	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
5	TE	I	2004-05	60	54	46	85.19%	19	19	8
		II			53	34	64.15%	20	12	2
		III			51	14	27.45%	-	11	3
		IV			51	16	31.37%	6	6	4
		V			41	27	65.85%	6	16	5
		VI			41	30	73.17%	9	12	9
		VII			42	23	54.76%	9	14	-
		VIII			42	38	90.48%	30	8	-
1	ECE	I	2005-06		59	52	88.14%	41	9	2
		II			57	49	85.96%	36	11	2
		III			66	47	71.21%	26	17	4
		IV			68	52	76.47%	22	27	3
		V			71	55	77.46%	29	17	9
		VI			72	57	79.17%	17	23	17
		VII			76	71	93.42%	38	26	7
2	CSE	I	2005-06	60	60	43	71.67%	30	13	-
		II			59	49	83.05%	29	13	7
		III			63	40	63.49%	16	20	4
		IV			71	46	64.79%	22	19	5
		V			65	52	80.00%	13	27	12
		VI			65	47	72.31%	13	22	12
		VII			64	62	96.88%	33	21	8
3	ME	I	2005-06	60	60	31	51.67%	5	15	11
		II			59	29	49.15%	8	12	9
		III			62	50	80.65%	11	21	18
		IV			63	29	46.03%	5	13	11
		V			61	44	72.13%	13	21	10
		VI			61	52	85.25%	7	25	20
		VII			60	46	76.67%	22	16	8
4	E&E	I	2005-06	60	59	44	74.58%	12	19	13
		II			56	41	73.21%	13	21	7
		III			52	15	28.85%	1	10	4
		IV			52	29	55.77%	2	18	9
		V			60	35	58.33%	9	19	7
		VI			60	40	66.67%	13	24	3
		VII			54	44	81.48%	19	19	6
5	TCE	I	2005-06	60	60	45	75.00%	30	13	2
		II			58	43	74.14%	24	16	3
		III			66	41	62.12%	18	18	5
		IV			66	46	69.70%	19	22	5
		V			71	43	60.56%	19	17	7
		VI			71	41	57.75%	20	19	2
		VII			64	60	93.75%	36	22	2
BATCH : 2006-07										
1	ECE	I	2006-07	60	62	50	80.65%	31	14	5
		II			64	50	78.13%	31	16	3
		III			64	48	75.00%	17	21	10
		IV			65	43	66.15%	24	12	7
		V			68	52	76.47%	16	22	14
2	CSE	I	2006-07	60	60	53	88.33%	37	15	1
		II			64	60	93.75%	38	19	3
		III			72	43	59.72%	18	19	6
		IV			72	58	80.56%	28	22	8
		V			73	54	73.97%	10	28	16

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

S.No.	Course	Sem	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
3	ME	I	2006-07	60	59	44	74.58%	24	14	6
		II			58	53	91.38%	22	22	9
		III			69	52	75.36%	10	32	10
		IV			68	50	73.53%	20	26	4
		V			66	59	89.39%	20	27	12
4	EEE	I	2006-07	60	56	40	71.43%	11	21	8
		II			59	38	64.41%	16	19	3
		III			57	31	54.39%	5	18	8
		IV			56	26	46.43%	6	16	4
		V			54	38	70.37%	8	23	7
5	TCE	I	2006-07	60	60	45	75.00%	15	20	10
		II			60	51	85.00%	24	20	7
		III			66	39	59.09%	15	18	6
		IV			65	32	49.23%	19	10	3
		V			59	48	81.36%	20	19	9
1	ECE	I	2007-08	60	59	56	94.92%	40	14	2
		II			59	57	96.61%	44	10	3
		III			67	56	83.58%	27	23	6
2	CSE	I	2007-08	60	60	56	93.33%	46	9	1
		II			61	58	95.08%	49	8	1
		III			68	52	76.47%	25	23	4
3	ME	I	2007-08	60	58	46	79.31%	20	16	10
		II			59	51	86.44%	26	16	9
		III			63	53	84.13%	21	20	12
4	EEE	I	2007-08	60	60	50	83.33%	29	14	7
		II			59	47	79.66%	35	8	4
		III			68	52	76.47%	26	15	11
5	TE	I	2007-08	60	60	54	90.00%	27	16	11
		II			61	55	90.16%	38	14	3
		III			67	56	83.58%	20	23	13
1	ECE	I	2008-09	60	60	58	96.67%	49	7	2
2	CSE	I	2008-09	61	61	59	96.72%	49	6	4
3	ME	I	2008-09	60	59	56	94.92%	39	15	2
4	EEE	I	2008-09	60	60	53	88.33%	33	11	9
5	TE	I	2008-09	60	60	56	93.33%	40	14	2

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

S.No.	Course	Sem	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
PG COURSE:										
MASTER OF COMPUTER APPLICATIONS (MCA)										
BATCH : 2003 - 04										
1	MCA	I	2003-04	60	16	10	62.50%	9	1	-
		II			15	12	80.00%	8	4	-
		III			16	9	56.25%	7	2	-
		IV			14	8	57.14%	4	4	-
		V			14	12	85.71%	12	-	-
		VI			14	14	100.00%	14	-	-
BATCH : 2004 - 05										
1	MCA	I	2004-05	60	60	43	71.67%	36	7	-
		II			58	41	70.69%	36	5	-
		III			59	43	72.88%	28	15	-
		IV			61	44	72.13%	39	5	-
		V			57	50	87.72%	42	8	-
		VI			57	57	100.00%	56	1	-
BATCH : 2005 - 06										
1	MCA	I	2005-06	60	60	43	71.67%	36	7	-
		II			55	38	69.09%	36	2	-
		III			51	35	68.63%	31	4	-
		IV			51	41	80.39%	33	8	-
		V			51	42	82.35%	28	14	-
		VI			51	50	98.04%	50	-	-
BATCH : 2006 - 07										
1	MCA	I	2006-07	60	60	43	71.67%	28	15	-
		II			62	51	82.26%	39	12	-
		III			64	45	70.31%	41	4	-
		IV			63	52	82.54%	40	12	-
		V			60	52	86.67%	40	12	-
BATCH : 2007 - 08										
1	MCA	I	2007-08	60	60	50	83.33%	41	9	-
		II			61	49	80.33%	40	9	-
		III			60	54	90.00%	40	13	1
BATCH: 2008-09										
1	MCA	I	2008-09	60	60	47	78.33%	39	8	-

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)
2007	Electronics & Communication Engg.	56	54
2007	Computer Science & Engg.	55	54
2007	Electrical & Electronics Engg.	24	21
2007	Mechanical Engineering	41	37
2007	Telecommunication Engineering	37	25
2007	Master of Computer Applications	25	25
	Total	238	223
Year	Discipline	Total no. of students Eligible	Total no. of students placed through placement cell
2008	Electronics & Communication Engg.	45	45
2008	Computer Science & Engg.	46	46
2008	Electrical & Electronics Engg.	25	25
2008	Mechanical Engineering	19	19
2008	Telecommunication Engineering	27	27
2008	Master of Computer Applications	22	22
	Total	183	183
Year	Discipline	Total no. of students Eligible	Total no. of students placed through placement cell
2009	Electronics & Communication Engg.	52	47
2009	Computer Science & Engg.	42	37
2009	Electrical & Electronics Engg.	25	16
2009	Mechanical Engineering	26	22
2009	Telecommunication Engineering	48	42
2009	Master of Computer Applications	18	17
	Total	211	181

* Placement is still going on for 2009 batch

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

1	ACCENTURE	68	35	8
2	AGILE SOFTWARE	1		
3	ALUFIT		1	
4	ARICENT	-	2	1
5	AZTECH	1		
6	BIRLA SOFT	2		
7	BOSCH			1
8	BHARTI TELESOFT			1
9	CAP GEMINI	3	6	
10	COGNIZANT	7		45
11	CSC	3	4	7
12	CUMMINS	1	1	
13	DELL	1		
14	ERICSSON			4
15	ERA GROUP		1	
16	EVLG	1		2
17	FLOW SERVE			4
18	FIDELITY	3	1	
19	GEODESIC			1
20	GCI SOLUTIONS	2		

Sl no	Name of company	2007 batch	2008 batch	2009 batch
21	HCL			2
22	HP	1	5	1
23	I GATE			2
24	IBM GLOBAL	27	2	7
25	IBM ISL	1		
26	IIHT	7		
27	INFORMATICA	1		
28	INFOSYS	15	5	36
29	INGERSOL RAND		1	
30	ITC INFOTECH	-	5	1
31	JINDAL	1		
32	JOHN DEER		1	1
33	KEANE	13	32	53
34	KENNAMETAL	2		
35	L & T	1	12	1
36	LIFETREE INDIA			1
37	L & T VALDEL	5		
38	MAHINDRA & MAHINDRA	1		
39	MANN & HUMMLE			1
40	MAYTAS	4	1	
41	MERIT TRAC	4		
42	MICRO LAND	1	1	
43	MICRO SOFT GTS	-	3	1
44	MIND TREE	15	6	5
45	MYSIS HEALTH CARE	-	1	
46	NDS SOFTWARE		1	1
47	NOKIA SIEMENS	2	1	4
48	ORACLE			3
49	PAREKH TECHNOLOGIES		1	
50	PATNI	2		
51	PEROT	25	13	1
52	PLANET ASIA	2		
53	QWEST	2		2
54	SAPIENT	-	8	
55	SASKEN			5
56	SATYAM	6		
57	SCHINEDER ELECTRIC	-	3	
58	SECON	-	1	
59	SHAPOORJI	-	1	
60	SIEMENS	4		
61	SILVER SOFTWARE	1		
62	SKF		1	
63	SONATA SOFT WARE	-	1	1
64	STERLING AT&T			
65	SUBEX	-	1	
66	SYMPHONY	1		
67	TATA ELXSI	2		
68	TAVENT	1		
69	TCE			1
70	TCS	27	30	14
71	TECH MAHINDRA	1	15	9
72	TESCO		4	4
73	THARHAM	1		
74	WIPRO	4	11	
	TOTAL	273	218	231

18. **Details of Laboratories & Workshops**

S.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
List enclosed Annexure – 5 (Page No. 54 – 58)				

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

S.No	Particulars	Requirements as per Norms (1:4 all undergraduate UG Programmes and 1:2 for MBA/MCA/ PGDM/ PGDBM)		Availability
1.	No of Computer terminals			365*
2.	Hardware Specification			Core 2 Duo 2.2 ghz, 1GB RAM, 160GB Hard Disk, 15" TFT Monitor 945 Mother Board, P4 3.06 ghz, 80GB Hard Disk, 512 MB RAM, P42.8 Ghz 512 MB RAM 40GB Hard Disk.
3.	No of terminals of LAN/WAN			310
4.	Relevant Legal Software	Application	System	Enclosed Annexure - 5
				Enclosed Annexure - 5
5.	Peripheral(s)/ Printers			33
6.	Internet Accessibility (in kbps & hrs)			1 Mbps broadband connection

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

* For enhancement of intake, purchase order has been issued for procurement of 100 computers.

20. **Building**

1. Available Built up area per student **22.56 sqm**

2. Total Built up Area for the existing programme(s) **31087 sqm**

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/ PGDBM and 3 yrs. for MCA)	Built up area per student	Total Area Available (Sq.M)
Instructional Area (Carpet Area)	8281	10556.00	255.00	B.E	7.81	10781.00
Administrative Area (Carpet Area)	1380	2000.00		240 * 5 = 1200	1.45	2000.00
Amenities (Carpet Area)	2760	14306.00		MCA	7.5	10306.00
Circulation & Others	3726	4000.00		60 * 3 = 180	5.8	8000.00
Total		30862.00	225.00		22.56	31087.00

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		44		4741
Tutorial Hall				
Drawing Hall (*)		2		378
Library		2		1920
Laboratories / Computer Centre & workshops		27		2881
Seminar Hall		1		236
Digital Class Room		1		200
Placement & Training Cell		1		200
Total		78		10556

- ✓ 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/ Mega City)	Area required as per Land Category (Acres)	Total Area available (Acres)
	5 acres	21 acres

- (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)	Asphalted road
2	Potable Water Supply System (own bore well / municipal corporation)	BWSSB
3	Electrical Generator (5kv, 5-10 kv, 10-15 kv, more than 20 kv)	250 KVA
4	Students' Canteen	Yes
5	Students' Common Room (Boys / Girls)	Yes
6	Hostel	Boys Yes
		Girls Yes
	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	
7	Principal's Quarters	Under Process
8	Digital Library	Yes
9	Quarters for Faculty	Under Process
10	Guest House	Under Process
11	Parking facilities	Yes
12	Medical facilities (full time / part time doctor / dispensary)	Under Process
13	Insurance facilities	Yes
14	Telephone booth	Yes
15	Gymnasium /indoor / outdoor stadium	Yes
16	Rainwater-harvesting facilities are available	Under Process
17	Post office facility	Yes, Post Box No. 6443
18	Bank facility	Yes
19	Transport facility for day scholars	Yes
20.	Reprographic facilities in the Institutions.	Yes
21.	Barrier free environment for physically challenged.	Yes

24. Fee Structure of the Institution

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				
3.	University fee (Examination fee, Registration fee etc.)	List enclosed Annexure – 6 Page No: 59 – 61			
4.	Hostel fee (Rent etc.)				
5.	Laboratory fee				
6.	Library fee				
7.	Any other				
Total Fee					

25. Financial Position

- (i) Whether applicant has opened a bank account in the name of the Society/ Trust for the existing institution Yes P No
- (ii) Source of income & expenditure during the last year

S.No.	Source of Income	Rs. (in lakhs)	Expenditure during the last year	Rs. (in lakhs)
1.	Central Government	-	Salary of Full-Time Faculty	227.00
2.	State Government	-	Salary for Visiting/Adjunct faculty	
3.	University Grants Commission	-	Salary of Non-Teaching Staff	
4.	Other Central/State Govt. Bodies	-	Library	6.85
5.	Private Trust	-	Computer Centre	40.00
6.	Donations	-	Equipments Labs and Workshops	27.55
7.	Student Fees	914.38	Building	507.00
8.	Internal Revenue Generation	-	Others (please specify)	105.98
9.	Others (please specify)	-		
	Total	914.38		914.38

* Rs. 1200 lakhs provision is made for the year 2008-09 financial year.

(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) (in lakhs)	Total Amount (in lakhs)
1	Allahabad Bank BMS Institute of Technology campus Avalahalli, Yelahanka, Bangalore - 64.	50001 (Main A/c)	43.24	748.30	791.54
2		50002 (Transport A/c)	6.07	3.00	9.07
3		50003 (Hostel A/c)	7.00	81.50	88.50
4		50867 (Mess A/c)	9.19	5.00	14.19
5		51190 (Placement & Training cell)	1.00	17.00	18.00
TOTAL			66.50	854.80	921.30

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.
- h) 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: 28.08.2008

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

Place: Bangalore

**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.

Annexure – 1

BMS EDUCATIONAL TRUST

Bull Temple Road, Bangalore- 19

A PROFILE

Dharmaparakasha Rajakaryaprasaktha B.M.Srinivasaiah Educational Trust, Bangalore, is a public charitable trust registered in 1957 by the successors of late Sri B.M.Srinivasaiah, an eminent industrialist and philanthropist, who had, among other things, established the BMS College of Engineering in 1946. The great vision of Shri B.M.Srinivasaiah, was to promote higher education for the economic and social advancement of the society. The BMS College of Engineering thus became the first private engineering college to be established in the country. Sri B.S.Narayan, who was B.M.Srinivasaiah's only son, along with his mother and step mother, constituted the Trust in 1957 and guided its affairs till his demise in 1995. During the above period the BMS Educational Trust not only developed the BMS College of Engineering into one of the finest Engineering Colleges in the country, but also established other institutions of higher education including the BMS College of Law, the BMS College for Women and the BMS Evening College of Engineering. After the demise of Sri. B.S. Narayan, the affairs of the Trust and its institutions continued to be guided by three members of the Trust appointed by Sri. B.S. Narayan, along with two nominees of the Government of Karnataka. The said Trust was replaced by a Managing Body appointed by the Hon'ble High Court of Kamataka in its order dated 19-8-1999.

The present composition of the Managing Body of BMS Educational Trust is as follows:

- | | |
|---|------------------|
| 1. Mr. Justice R. Gururajan
Retired Judge of the
High Court of Kamataka. | Chairman |
| 2. Dr. S. Bisaliah
Former Vice-Chancellor,
Agricultural University. | Member |
| 3. Sri. M.R. Sreenivasa Murthy, IAS
Principal Secretary,
Finance Department
Government of Karnataka. | Member Secretary |

- | | |
|---|--------|
| 4. Smt. Ragini Narayan
Member, Managing Body,
BMS Educational Trust,
Bangalore. | Member |
| 5. Sri. T.A Parthasarathy, I.A.S
Director of Technical Education
Member, Managing Body,
BMS Educational Trust,
Bangalore. | Member |

Considering the growing demand for Technical Education and keeping in view the noble objectives of furthering the cause of higher education cherished by the founders of BMS Educational Trust, Managing Body has setup a new educational institution called BMS Institute of Technology (BMSIT) at Avalahalli, Doddaballapura Main Road, Yelahanka, Bangalore-560064. BMSIT started functioning from the academic year 2002-03 with five branches of Engineering and MCA courses.

The Educational institutions under BMS Educational Trust have a total student strength of 10117 with 475 teaching staff and 444 non-teaching staff. Various hostels run by these institutions have a total strength of 884 students including 666 men and 218 women. The number of overseas students studying in the Trust's educational institutions is 132. As a public charitable Trust, BMS Educational Trust has been applying all its resources for the advancement of higher education.

BMS INSTITUTE OF TECHNOLOGY, YELAHANKA, BANGALORE - 64
MEMBERS OF THE BOARD OF MANAGEMENT

- | | | |
|----|--|------------------|
| 1. | Hon'ble Justice Sri. R. Gururajan
(Former Judge, High Court of Karnataka)
Chairman, Managing Body,
BMS Educational Trust, Bangalore-19 &
Chairman, BOM, BMSIT. | Chairman |
| 2. | Sri.M.R.Sreenivasa Murthy, I.A.S
Principal Secretary to Government,
Finance Department,
Government of Karnataka,
& Member Secretary, Managing Body,
BMS Educational Trust. | Member |
| 3 | Dr. S. Bisaliah,
Member, Managing Body,
BMSET, Chairman, Board of Management,
BMS College of Engineering & BMS Women's College,
Bangalore-560 019. | Invitee |
| 4 | Smt. B.S.Ragini Narayan
Member, Managing Body,
BMS Educational Trust,
No.1/B, Cunningham road,
Bangalore – 52. | Member |
| 5 | Sri. T.A Parthasarathy, I.A.S
Director of Technical Education
Government of Karnataka,
Sheshadri road, Bangalore – 01 &
Member, Managing Body, BMSET. | Member |
| 6 | Dr. Manju Singh
Director & Regional Officer,
All India Council for Technical Education,
Bangalore University Campus,
P.K.Block, Palace Road, Bangalore – 01. | AICTE Nominee |
| 7 | Prof. A.Sridharan
Professor of Civil Engg,
Indian Institute of Science & Chairman, SWRC
No.40, West Park road,
Between 13 th & 14 th cross,
Malleswaram,
Bangalore – 03. | AICTE Nominee |
| 8 | Sri. G.S. Mahagaonkar
Former DGM, (HRD & production)
Bharat Heavy Electricals Ltd.,
Post Box No. 1245,
Science Institute post,
Malleswaram, Bangalore – 12. &
#29, Grihalakshmi Colony,
Stage I, Basaveshwaranagar,
Bangalore-560 079. | GOVT Nominee |
| 9 | Dr. S.Y. Kulkarni,
Principal,
NMAMIT,
Nitte. | VTU Nominee |
| 10 | Dr. S. Venkateswaran
Principal, BMSIT. | Member Secretary |

CURRICULUM VITAE

Name : JUSTICE R. GURURAJAN
DOB : 8th May 1945
Education : B.Sc., B.L.,

Started practice under the guidance of Sri. V.L Narasimha Murthy the First Senior Advocate of Bangalore.

In 1997 started independent practice at Bangalore representing both public and private sector in Bangalore, and elsewhere as the Plaintiff and Petitioner advocate the following reputed companies.

Hindustan Aeronautical Limited, Indian Telephone Industry, Bharath Heavy Electrical Limited, Bharath Earth Movers Limited, Mysore Sales International Limited, CMPI, KAIDB, Cement Corporation of India, ESI, of to name in the public sector. In private sector Rajashree Cement, Vasavduatta Cement, Bagalkote Cement, Mysore Paper Mills, ACC, Kirlosakar Electrical, Kirlosakar Brothers, Mysore Kirlosakar, Waistcoat Paper Limited, Dandeli.

And also practiced in the High Court Madras, Hyderabad, Delhi, Bombay, Ahmedabad and Jaipur and in the Supreme Court.

Appointed as Judge in the year 1999 as rendered several leading judgement including Education, Taxes and Constitution.

Retired as High Court Judge on 8.5.2007:

Appointed as Chairman of BMS Education Trust since 5.7.2007

CURRICULUM VITAE

Name : M.R. SREENIVASA MURTHY
Service : Indian Administrative Service, (Since 1976)
DOB : 4th March 1950
Office : Principal Secretary to Government
Finance Department, Vidhana Soudha, Bangalore

Education :

1. Master of Arts in Political Science, Bangalore University 1975 (Awarded Gold Medal)
2. Master of Arts in Rural Development (Planning Stream), University of East Anglia, U.K., 1986.
3. Master of Arts in Economics, University of Madras, 1992.

Special Interests:

Rural Development, Decentralised Governance and Development Administration.

Professional Assignments in chronological sequence:

- (i) Lecturer in Political Science, Post Graduate Department of Political Science, Bangalore University, July 1975 to July 1976.
- (ii) Joined the Indian Administration Service in July 1976: under institutional training in the National Academy of Administration, Mussoorie and field training in Dharwar District, Karnataka (July 1976 to August 1978).
- (iii) Assistant Commissioner, Bellary and Davangere sub divisions (August 1978 to April 1980).
- (iv) Project Director, Drought Prone Areas Development Programme, Bijapur District (April 1980 to August 1981)
- (v) Joint Registrar of Cooperative Societies in Karnataka (August 1981 to July 1982).
- (vi) Managing Director, Karnataka Milk Products Ltd., (August 1982 to September 1984).
- (vii) Director of Information and Publicity, Government of Karnataka (December 1983 to September 1985).
- (viii) Chief Secretary, Zilla Parishad (District Council) Mysore District (February 1987 to December 1989).
- (ix) Additional Secretary to Chief Minister of Karnataka, (December 1989 to October 1990).
- (x) Managing Director, Karnataka Handloom Development Corporation (November 1990 to April 1991).
- (xi) Principal Secretary, Election Commission of India, New Delhi (April 1991 to August 1991).
- (xii) Controller, ISRO Satellite Centre, Department of Space, Bangalore (September 1991 to January 1993).
- (xiii) Director (Bangalore Transport Service), Karnataka State Road Transport Corporation (February 1993 to July 1993).
- (xiv) Commissioner for State Excise, Government of Karnataka (from 7.8.1993 to 12.6.95).
- (xv) Secretary, Rural Development and Panchayat Raj, Government of Karnataka (from 12.6.1995 to 6.5.2001 5 years 11 months)
- (xvi) Principal Secretary, Housing Department, Government of Karnataka (from 6.5.2001 to 10.4.2002).
- (xvii) Commissioner, Bangalore Mahanagara Pallike, Bangalore from 10.4.2002 to 2.7.2004.
- (xviii) Managing Director, KSRTC from 2.7.2004 to 4.9.2006.
- (xix) Principal Secretary, RD & PR, from 21.8.2006 to 2.7.2007.
- (xx) Principal Secretary, Finance Department since 28th June 2007

Signature of Authorized Signatory with date

Dr. S. Bisaliah

Dr. Siddanaik Bisaliah completed his Master's Degree from the University of Mysore and Ph.D from the University of Minnesota (USA).

He has presented nearly 160 research publications and agricultural development policy reports.

Important positions held:

- Vice Chancellor, University of Agricultural Sciences, Bangalore (1998-2001).
- Registrar, University of Agricultural Sciences, Bangalore.
- Chairman, Karnataka State Agricultural Price Commission (2001-2003 and Feb 2005.....).
- Professor & Head, Department of Economics, University of Agricultural Sciences, Bangalore.
- Visiting Professor, Planning Commission Chair, University of Mysore, Mysore.
- Monitoring and Evaluation Expert World Bank Forestry Project, Nigeria.
- Co-ordinator; Regional Centre for Planning, Monitoring and Evaluation of Social Forestry Programmes South India, sponsored by Ministry of Forests and Environment, Government of India, New Delhi (1989-91).

Major Distinctions & Experience:

- Consultant to Economic & Social Commission for Asia and Pacific (ESCAP), UNO.
- Invited by the American Agriculture Economics Association to present a paper at Louisiana State University during 1989, published in American Journal of Agricultural Economics.
- Co-ordinator and Leadership for preparing Agro-Climatic Regional Planning Documents for 34 districts of Andhra Pradesh, Tamil Nadu and Karnataka sponsored by Planning Commission, Government of India.
- As a monitoring and Evaluation Expert in World Bank Forestry Project in Nigeria, provided leadership for
 - Ø Designing & implementing new Monitoring System.
 - Ø Promoting HRD in Forest Department, both at Federal and State level.
 - Ø Conducting performance appraisal exercises on various projects components, including Programme Management Component.
 - Ø Conducting special studies on key areas such as community participation in Afforestation Programme, Forest Management and Farm Forestry.
- Member of Indo-ACIAR (Australia) consultations on Agricultural Research Priorities and participated in proposing Social-Economic Research Priorities.
- Member, Governing Council, Madras Institute of Development Studies, Chennai.
- Nominated by Indian Council of Agriculture Research, Government of India as a leader for developing Center of Excellence in Natural Resource Economics at University of Agricultural Sciences, Bangalore.

- Member, subgroup on “Agro Economics and Rural Development, to develop thrust areas for the Tenth Five Year Plan, Planning Commission, Government of India.
- Member, Expert Committee to examine the methodological issues for fixing minimum Support Price for Agricultural Commodities, Ministry of Agriculture, Government of India.
- Member, Scientific Advisory Panel (SAP), Rainfed Farming System, National Agricultural Technology Project (NATP), Central Research Institute for Dryland Agricultural, Hyderabad.
- Expert ADB-MOF (Government of India) sponsored project on preparation of policy papers and working on Capital Formation in Indian Agriculture: Growth, Composition, Determinants and Policy Directions.
- National consultant to World Bank / FAO for preparing a report on overall economic rate of returns for the National Agricultural Technology Project (NATP), ICAR, Government of India.

He is appointed as Member, Managing Body of BMS Educational Trust by the High Court of Karnataka and Managing Body of BMSET has appointed him as Chairman, Board of Management of BMS College of Engineering from 2005.

Sri. T.A. Parthasarathy, I.A.S

Member

Director of Technical Education,
Government of Karnataka,
Sheshadri road, Bangalore-01 &
Member, Managing Body,
BMS Educational Trust,
Bangalore-19.

Smt. B.S. Ragini Narayan,

Member

Member, Managing Body,
BMS Educational Trust,
No.1/B, Cunningham Road,
Bangalore-52.

Dr. Manju Singh

AICTE Nominee

Director & Regional Officer,
All India Council for Technical Education,
Bangalore University Campus,
P.K. Block, Palace Road,
Bangalore-01.

Prof. A. Sridharan,

AICTE Nominee

Professor of Civil Engg.,

Indian Institute of Science & Chairman, SWRC,

No. 40, West Park Road,

Between 13th & 14th cross,

Malleswaram, Bangalore-03.

Dr. S.Y. Kulkarni,

VTU Nominee

Principal,

NMAMIT, Nitte.

<p>Qualification:</p>	<ul style="list-style-type: none"> Ø Graduation – Engineer (B.E. Electrical) Ø Post Graduate in Statistical Quality Control and Operations Research)
<p>Work Experience:</p>	<p><u>Bharat Heavy Electrical Limited</u></p> <p><u>Duration:</u> 1970 – Present</p> <p><u>Present Position:</u> Deputy General Manager – Corporate Quality</p> <p>Profile –</p> <ul style="list-style-type: none"> • Experienced in General Management • Specialized in – manufacture of Electric Porcelain, Human Potential development, Quality. • Management, Application of Statistical methods, third party inspection etc. • Presented papers in National and International conferences on process improvements, Quality, training • Exponent of Global Compact – an initiative taken by Secretary General of United Nations for the cause of Poverty Eradication. • Member of Indian Standards Committee – ETDC3 from 1971 to 1977 • Traveled abroad for business and training.
<p>Other Activities and Achievements</p>	<ul style="list-style-type: none"> Ø Several correspondence were made to the respective states ministry’s on the improvement of the following based on personal study and experience. The government favorably responded and implemented. <ul style="list-style-type: none"> • Improvisation of industrial curriculum (ITI) • To bring in social commitment in the engineering Curriculum. • Sewage handling and treatment, micro schemes. • Establishment of Giant Gear Park in the Science city shortly coming up. Ø State Government placed as its nominee in the board of two technical education institutes. Ø President of Shivarudra Trust – working in the cause of social development. Ø Written various articles on Science and Spirituality interface and published in the newspaper weekly and monthly journals. <p>Hobbies and Interests:- Reading, writing, Painting, Participation in social events.</p>

ANNEXURE
BRIEF BIO – DATA OF THE PRINCIPAL

NAME OF THE PRINCIPAL : Dr. S. VENKATESWARAN

DATE OF BIRTH : 25.07.1955

OFFICE ADDRESS : The Principal,
BMS Institute of Technology
Post Box No.6443,
Avalahalli, Doddaballapura Main Road,
Yelahanka, BANGALORE – 560064.
Ph: 080-28567186, 65369471. Fax: 080-28567186.

RESIDENTIAL ADDRESS : #53, III Main Road, SBM Colony,
Anand Nagar, BANGALORE – 560024.
Ph: 080-23633658.

EDUCATIONAL QUALIFICATION : Dr. Techn. (Mech) TU-Vienna 1990 – 1994
Ph.D (Mech), IISc.m B'lore 1985 – 1987
M.Sc. Engg. (Mech) IISc. B'lore 1980 – 1983
BE (Mechanical) SIT Tumkur 1973 – 1978

PREVIOUS EXPERIENCE : Prof & HOD Mech/Vice-Principal, BMSIT 2002–till date – 5 yrs
Prof & HOD, Manufacturing Dept. BMSCE 2001 – 2002 – 1 yr
General Manager, Zircast Ltd., Bangalore. 1998 – 2001 – 3 yrs
General Manager, South Lincs Patterns, UK 1998 – 1998 – 2 yrs
Process Manager, Progressive Toolings, UK 1994 – 1996 – 2 yrs
University Vertrags Assistant and 'Head
Cast Metals group' TU-Vienna 1987 – 1994 – 7 yrs
S R F, IISc. Bangalore. 1985 – 1987 – 2 yrs
Development Engineer, R&D.BEML, B'lore 1983 – 1985 – 2 yrs
J R F, IISc., B'lore. 1980 – 1983 – 3 yrs
Project Assistant, (Mech Dept) IISc., B'lore 1979 – 1980 – 1yr

NO OF STUDENTS GUIDED : About 17 (5 Ph.D under progress)

NO OF PAPERS PUBLISHED : 27 papers
(BOTH NATIONAL AND INTERNATIONAL)

TRAVEL ABROAD : UK, mainland Europe and Japan.
Chaired several conferences abroad.
Implemented TQM, QA, productivity and several cost saving techniques and methods.
Served as consultant to UNIDO.
Successfully completed several projects for Teledyne, USA and ESK Germany.
Involved in several development activities at BMSIT.

Place: Bangalore.

Date: 23.07.2008

Signature of Authorized Signatory with date

AFFIDAVIT

I Dr. S. Venkateswaran, Principal BMS Institute of Technology, Avalahalli, Doddaballapura Main Road, Yelahanka, Bangalore-560064 hereby solemnly declare that members of the staff mentioned in Section 12 of the Compliance report for the year 2008-09 are employed in the institution for teaching for the AICTE approved programme only.

**PRINCIPAL
BMSIT**

ANNEXURE – 4

STRENGTH AND 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:

Systematic procedures are being followed and modern teaching aids are used for imparting lectures to students. Two new digital class rooms are being set up. Separate seminar hall is available for lectures and seminars and each classroom can be used as a seminar hall.

Invited lectures and seminars are being regularly held and special training sessions are conducted for the benefit of placement preparation.

Well equipped laboratories and well ventilated class rooms are provided and the entire landscape is such that it provides a clean and environmentally friendly atmosphere for teaching and learning. Special teaching aids (like cut-section models, electrical insulators, wires etc) are available to aid teachers in clarifying mechanisms and principles.

Special machine tools have also been imported, not only for regular class work, but also to enable R&D samples to be fabricated.

The departments of Mechanical Engineering and Mathematics are recognized VTU R&D centres. Currently, three students have registered in the department of Mechanical Engineering.

The teaching staff who have been recruited are a blend of academic and industrial experienced personnel, thereby ensuring that practical aspects are also brought to the students attention. Industry related projects are being taken up. Currently, KSRTC has entered into an agreement with BMSIT and training classes are being held for the KSRTC “hand – picked engineers” in the areas of FEA. Once they get oriented, problems pertaining to dynamic and static analysis of bus body design (rural, urban transport) will be dealt with. At a later stage, these design changes will be incorporated in the production lines. The project is for Rs. 6 lakhs. Similar projects are on the anvil with M/s. CPRI for development of composite materials.

WEAKNESSES

The inherent delays in the admission process and delays in the examination results due to revaluation, retotalling, challenge revaluation etc inhibits the teachers and students during the short duration of our semester systems from imparting and receiving the requisite training. Some clearances (revaluation, retotalling, challenge revaluation) are received only one or two days prior to the examination, causing lot of hardships to the students.

As far the academic aspects are concerned, the teacher is generally required to follow the syllabus guidelines and the test books prescribed for teaching. This actually results in “no academic freedom” situation, as the teacher’s coverage of the subject matter is restricted to the limits already set by the university.

Recruiting and retaining faculty in the departments of Electronics & Communication and Computer Science have been extremely difficult. In fact, recruiting faculty with Ph.D qualification for the posts of Professor & Asst. Professor has become impossible.

As far as industry, AICTE / DST projects are concerned, by far, the industries are not forthcoming with funds and projects for effective industry – university relationships. Perhaps, legalization is the only solution to improve this aspect. Regarding funding from agencies like DRDO / AICTE / DST etc is concerned, it involves laborious paper work and takes a minimum of 6-8 months to achieve results; most often it can be negative. It is not possible for research to wait for grants and also without grants, research is hindered. Perhaps, a certain amount of free flow of funds, with of course, continuous and relevant monitoring, is required to address this problem.

DETAILS OF LABORATORIES & WORKSHOPS

Sl.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
I.	Dept of Electronics and Communication Engineering / Telecommunication Engineering			
	1	Analog Electronics lab	105.4 sq mts	CRO's
	2	Power Electronics lab		Power supplies
	3	Digital Electronics lab	105.4 sq mts	Digital Trainer Kits
	4	Microprocessor lab		Microprocessor kits
	5	Analog communication Lab	105.4 sq mts	Personal computers
	6	Advanced communication Lab		Power Electronics modules
	7	VLSI Lab & Microcontroller lab	105.4 sq mts	Compter Interfacing kits
	8	VHDL lab		VHDL Modules
	9	Advanced Microprocessor	105.4 sq mts	CCN / DSP lab Modules
	10	CCN/ DSP lab		
	11	Digital class room	205.4 sq mts	
	12	Microwave & Antenna Lab	105.4 sq mts	Microwave Benches
				Power supplies
		Total	837.80 sq mts	

Sl. No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
II.	Dept of Mechanical Engineering			
1	Machine shop		205.47 m ² (16.57 x 12.4 mts)	Lathes, shapers, milling machine, drilling machine, power hack saw
2	Material Testing lab and Mechanical Measurements lab		105.40 m ² (8.65 x 12.185 mts)	UTM, Torsion testing machine, hardness testers, wear testing machine, impact testing machine, profile projector
3	Energy Conversion lab		105.40 m ² (8.65 x 12.185 mts)	4:S petrol engine, diesel engine, VCR engine, 2:S petrol engine, calorimeter, viscometers
4	FM lab & HMT Lab		205.47 m ² (16.57 x 12.4 mts)	Turbines, blower, air compressor, pumps, heat exchangers, heat convection apparatus, Stephen, boltzman equipment, refrigeration test rig
5	Design lab		105.40 m ² (8.65 x 12.185 mts)	Polariscope, gyroscopes, journal bearing test rig
6	CAD / CAM lab		105.40 m ² (8.65 x 12.185 mts)	30 computers, softwares as per annexure (ii)
7	F & F lab		76.68 m ² (7.2 x 10.65 mts)	Furnance, oven, sand Mueller mixer, universal sand testing machine, permeability apparatus, sieve analyzer, 6 open hearth furnaces, blower, anvils and tool set
8	Workshop		76.68 m ² (7.2 x 10.65 mts)	Bench vice, measuring instruments, welding transformer and tools
9	CAMD		205.47 m ²	30 computers with softwares as per annexure (ii)
10	Existing office and Board room converted as Mechanical Lab		210.00 m ²	
		Total	1401.37 sq mts	

III.	Dept of Electrical and Electronics Engineering			
	1	DC & Synchronous machines lab	105.4 sq mts	DC Motors, transformers & Expt panels
	2	Transformer Induction machines lab	105.4 sq mts	3 – Φ U Induction motors, 3 Φ Auto transformers & Expt panels
	3	Measurement & Circuit Simulation lab	105.4 sq mts	Bridges & computers
	4	Control systems Lab & Power System lab	105.4 sq mts	Control modules and computers
	5	Relay & H.V. Lab	105.4 sq mts	Relays, H.V Transformers and Impulse Generator
		Total	527 sq mts	

Sl.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
IV.	Dept of Physics			
	1	Engineering Physics Lab	170 sq mts	Spectrometer
				Ultrasonic interferometer
				Traveling microscopes
				Transistor characteristic kits
				B-H curve study equipment
V.	Dept of Chemistry			
	1	Engineering Chemistry Lab	170 sq mts	Flame photometer- 2 nos
VI.	Dept of Mathematics			
	Not applicable			

Sl.No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
VII.	Dept of Computer Science and Engineering			
	1	Network lab	1074 sq mts	Annexure – (i) & (ii)
	2	Computer lab / CAED lab		

ANNEXURE – (i)
List of Equipments

Sl No.	Terminals	Specifications
1.	Computers	No. of Computers – 365 nos
2.	Server	Intel Quad core processor, 2GB RAM, 160*2 GB Hard Disk, 17” TFT DVD writer, Dual core processor X226/3440 server, 1GB, PC 2100 DDR SDRAM memory 4 memory slots standard, single channel ultra 3 SCSI controller Samsung combo drive, 8MB video memory, 17” TFT monitor / latest specification.
3.	Nodes **	Intel core 2 Duo, 160 GB Hard Disk, Combo Drive 1GB RAM, 15” TFT, Intel Pentium IV 3.06 Ghz, 512 MB RAM, 80 GB Hard Disk, Intel Pentium – IV , 2.8 GHz Processor, 512 K cache motherboard – 845 GV, 915 GV chipset, RAM –256MB, 512MB RAM, HDD 40 GB at 7200 RPM, 52x CDROM, 1.44 MB 3.5 “” FDD, Keyboard general, Mouse, 15”color monitor, Windows XP (preloaded).
4.	LASER JET Printer	SAMSUNG ML – 1450 HP – 1020, multi function printer – 10050, 5200 LJ A3 printer.
5.	Inkjet Printer	Hp 656c, Hp 640
6.	Dot Matrix printer	TVS MSP 345 classic
7.	UPS	20 kva on-line ups system with battery backup one hour 10 kva on-line ups system with battery backup one hour 3 kva off line ups system with battery half hour backup 1 kva off line ups system with battery half hour backup

Note: Nodes are from different vendors like IBM, Compaq, HCL, Zenith, HP & Bangalore Computers.

ANNEXURE – (ii)

List of Softwares

SL No.	Software	Total No.
1.	Windows 2003 Server Operating System	Supports 7 servers + 240 nodes
2.	Oracle 10g	Server + 35 nodes Client Access License
3.	Visual studio .NET Professional 2003	Server + 35 nodes Client Access License
4.	Symantec Antivirus	35 nodes License
5.	Turbo C++	50 nodes License
6.	Microsoft Professional Office 2003	Server + 35 nodes Client Access License
7.	Red Hat Linux Operating System	100 nodes
8.	CAD software ANSYS (Finite Element Analysis)	5 License
9.	NASTRAN Finite Element Analysis	3 License
10.	Windows XP with service pack 2	316 nodes
11.	Mi Power	5 nodes
12.	MAT lab 7.1	17 nodes
13.	Solid Edge	60 nodes
14.	VLSI software	10 nodes
15.	VHDL	-

Fee Structure of the Institution for the academic year 2006 - 07

S.No.	Category	CET Quota / COMED-K				Management Quota	
		Free seat		Higher fees		MGNT	
		Fixed by the State Fee Committee	Being charged by the Institution	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	100	100	100	100	100	100
2	Tuition Fee F.S-15000 P.K-85000 *	15000	15000	85000	85000	\$5,000	** \$3000 * \$ 4000
3	University fee (examination, Registration etc.)	5410	5410	5410	5410	5410	5410
4	Laboratory Fee	50	50	50	50	50	50
5	Library Fee		200	200	200		200
6	Any other (internet 2000)		2960		2960		2960
	TOTAL	20560	23720	90760	93720	10560	8720
1	Hostel Fee(Rent P.A)		10000	10000	10000		10000

Note :

- * \$4,000 Tuition fees in respect of E & C & CSE
- ** \$3,000 Tuition fees in respect of ME , E & E & TCE
- *** Rs.1500/- towards VTU Eligibility fees in respect of Non - Karnataka students

Fee Structure of the Institution for the academic year 2007 - 08

S.No.	Category	CET Quota		COMED-K 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	Fixed by the State Fee Committee	Being charged by the Institution
1	Admission Fee	100	100	100	100	100	100
2	Tuition Fee	25000	25000	125000	* 125000 ** 100000		*** \$4500 **** \$ 3500 ***** \$ 3000
3	University fee (examination, Registration etc.)	5410	5410	5410	5410	5410	5410
4	Laboratory Fee	50	50	50	50	50	50
5	Library Fee		200	200	200		200
6	Any other (internet 2000)		2960		2960		2960
	TOTAL	30560	33720	130760	8720	5560	8720
1	Hostel Fee(Rent P.A)		10000	10000	10000		10000

Note :

- * Rs. 1,25,000 Tuition fees in respect of ECE, CSE & TE
- ** Rs. 1,00,000 Tuition fees in respect of E&EE & ME
- *** \$4,500 Tuition fees in respect of ECE, CSE
- **** \$3,500 Tuition fees in respect of TE & ME
- ***** \$3,000 Tuition fees in respect of EEE
- ***** Rs.1500/- towards VTU Eligibility fees in respect of Non - Karnataka students

Fee Structure of the Institution for the academic year 2008 - 09

S.No.	Category	CET Quota		COMED-K 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	Fixed by the State Fee Committee	Being charged by the Institution
1	Admission Fee	100	100	100	100	100	100
2	Tuition Fee	25000	25000	125000	* 125000 ** 100000		*** \$4500 **** \$ 3500 ***** \$ 3000
3	University fee (examination, Registration etc.)	5410	5410	5410	5410	5410	5410
4	Laboratory Fee	50	50	50	50	50	50
5	Library Fee		200	200	200		200
6	Any other (internet 2000)		2960		2960		2960
	TOTAL	30560	33720	130760	8720	5560	8720
1	Hostel Fee(Rent P.A)		10000	10000	10000		10000

Note :

- * Rs. 1,25,000 Tuition fees in respect of ECE, CSE & TE
- ** Rs. 1,00,000 Tuition fees in respect of E&EE & ME
- *** \$4,500 Tuition fees in respect of ECE, CSE
- **** \$3,500 Tuition fees in respect of TE & ME
- ***** \$3,000 Tuition fees in respect of EEE
- ***** Rs.1500/- towards VTU Eligibility fees in respect of Non - Karnataka students