

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Report of the Visiting Expert Committee
For Verification of Infrastructural / Academic Facilities in Existing
AICTE Approved Technical Institutions Imparting Courses at
Under Graduate and Post Graduate Levels

(2007-2008)



INDIRA GANDHI SPORTS COMPLEX, I.P. ESTATE
NEW DELHI – 110 002

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IMPORTANT POINTS FOR ATTENTION OF THE EXPERT COMMITTEE

1. The Experts must appraise the Institution holistically and reflect the same in the performa.
2. The Expert Committee should ensure that Books and Journals (last six months issues) of the Library should bear the stamp of the Institution on the cover page.

Incase of E-Journals, The Expert Committee must verify proof of subscription and other details and also verify the journals online.
3. All Institutions are required to submit a group photograph of all the Faculty Members and staff (Technical and Non-Technical), etc. along with the head of the Institution with their names mentioned underneath to the Expert Committee.
4. Wherever if the space provided is not sufficient with respect to the information to be recorded, the Expert Committee may kindly annex the separate sheets

Declaration.

The report is unbiased based purely on factual information as provided by the Institution and cross checked by the Committee through physical inspection.

The Committee has not been extended hospitality beyond working lunch, tea & snacks and local transport. No gifts / momentos / souveniour etc. have been given and / or accepted .

Signature of the Head of the Institution.

Signature of Regional Officer/coordinator

Signatures of the Members of the Expert Committee

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PART - I

PARTICULARS OF THE EXPERT COMMITTEE

Date:

Time:

S.No.	Name and Designation (Along with specialization)	Postal Address with Pin-code	Phone (Office & Residence) Fax Mobile No. and Email
1.			
2.			
3.			
4.			
5.			
6.			

Signature of Expert Committee

PART – II

FORMAT FOR EXPERT COMMITTEE VISIT REPORT

1 i) Name and Address of the Institution

Name	GOA COLLEGE OF ENGINEERING		
Address	GOA COLLEGE OF ENGINEERING, FARMAGUDI – PONDA, GOA 403401	Temporary Location (if applicable) -N.A-	
Village	FARMAGUDI		
Taluka	PONDA		
District	NORTH GOA		
Pin Code	403 401		
State	GOA		
STD Code	0832	Phone No: 2336301	
Fax No.	2335021	E-Mail: ppl@gec.ac.in	
Web site	www.gec.ac.in		
Nearest Rly Station	MADGAON	DISTANCE	25 km
Nearest Airport	DABOLIM	DISTANCE	35 km

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

NO	-N.A-
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2 i) Name and Address of the Society / Trust

-N.A-

Name			
Address			
Pin Code		STD Code	
Phone No.		Fax No.	
E-Mail		Web site	

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

-N.A-

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

Name	KRISHNA MOHAN GUPT				
Designation	PRINCIPAL	Qualification & Experience	Highest Degree	Specialization	Total Experience
			Ph. D.	Metallurgical Engineering	40 years
STD Code	0832	Phone No. (O) 2336301,2335021	Fax No.	2335021	
STD Code	0832	Phone No. (R) 2336501	Fax No.		
E-Mail	<u>ppl@gec.ac.in</u>	Mobile No. 9881102077			

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 1967
- ii) Date on which first approval was accorded by the Council 1986, Details not available
- iii) Year of Commencement of the first batch 1967
- iv) Details of Last extension letter with year of approval F. No. 740-86-101(E)/ET/96 dtd. July 12th 2006 . Approval Year – 2006-07

(Xerox Copy Enclosed)

(pg 36-39)

6. **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 - N.A -**

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

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.

_____ -N.A- _____

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	GOA UNIVERSITY		
Address	TALEIGAO PLATEAU, BAMBOLIM-GOA.		
Pin Code	403 206	Period of Affiliation	PERMANENT
STD Code	0832	Phone No.	2451345 / 2451376
Fax No.	2451184 / 2452889	E-Mail/ Web site	registrar@unigoa.ernet.in / www.goauniversity.org

9. i) AICTE approved existing course(s) of study during academic year 2006-2007

			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)	2006-2007		2005-2006		2004-2005		2003-2004			
		Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions		
UG(FT)	CIVIL	F-740-86-101(E)/ET/96.	40	44	40	32	40	40	40	40	* Accredited for 3 yrs
	MECHANICAL		40	44	40	44	40	42	40	42	* Accredited for 3 yrs
	ELECTRICAL & ELECTRONICS		60	64	60	61	60	65	60	62	APPLIED FOR
	ELECTRONICS & TELECOMMUNICATION		60	63	60	64	60	60	60	64	* Accredited for 3 yrs
	COMPUTERS		60	63	60	63	60	64	60	64	NO
	INFORMATION TECHNOLOGY		60	59	60	60	60	62	60	60	NO
UG(PT)	-N.A-		-N.A-		-N.A-		-N.A-		-N.A-		-N.A-
PG(FT)	FOUNDATION ENGINEERING (CIVIL)	F. NO. 441/GEN/BOS (PG)/95.	18	00	18	05	18	05	18	05	NO
PG(PT)	INDUSTRIAL ENGINEERING (MECHANICAL)		18	02	18	09	18	10	18	10	NO

FT: Full Time, PT: Part Time, G.O.I seats are 10% of sanctioned intake,*-w.e.f 27/07/2006 vide F.No NBA/ACCR-701/2004 dt July 27,2006.(Xerox enclosed pg 40)

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

N.A

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

N.A

S. No.	Courses	Approving Authority	Affiliating Body	Degree / Diploma / Certificate	Duration (Years)	Sanctioned Intake	Actual Admissions during 2005-06
TOTAL							

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 2005-2006	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
1.	Faculty shortfalls	1. Shortfall taken care by new appointments of regular and contract faculty 2. Difficulty faced due to RR's & non-availability of faculty in reserved category.
2.	Senior Faculty position to be strengthened	
3.	Faculty in Humanities & Sc. be appointed in the ratio 1:15	

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

Name **DR. KRISHNA MOHAN GUPT**

Date of Birth **01.01.1943**

Academic qualifications (with field of specialization): **Ph.D. (Met. Engg.) 1972**

Recognition : **Life Fellow IIM,
Emeritus Fellow IIT Bombay**

Details of Experience (Academic / Industrial)

ACADEMIC - TEACHING & RESEARCH 40 YEARS

POST GRADUATE COURSES:

Steel Making
Surface Phenomena
Transport Phenomena
Theory of Steel Making

UNDERGRADUATTE COURSES:

Mineral dressing (Theory & Lab)
Metallurgical Problems
Process Design
Plant Design
Heat, Mass & Momentum Transfer
Equipment Design (Theory & Lab)
Furnace Technology (Theory & Lab)
Fuels, Refractory & Combustion (Theory & Lab)
Steel Making (Theory & Lab)
Iron & Steel

Date of the appointment in the present institution **28TH MARCH' 06.**

Observations of the Expert Committee regarding suitability of the Head of the Institution with respect to Qualifications, Experience, Age etc.

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)	Total number of Faculty required as per norms (column 2 divided by 12)	Details of Faculty Available					Nature of Appointment	
			Professors (Rs. 16400-22400 scale)	Assistant Professors / Readers (Rs. 12000-18300)	Lecturers (Rs.8000-13500)	Total	#Others/visiting faculty (Maximum)	Total number of faculty Permanent & Approved by University	#Total number of faculty on adhoc Basis (Maximum)
1	2	3	4	5	6	7	8	9	10
UG – Civil Engineering	120	14	01(03)	04(06)	08(09)	13(18) 13+4*	01(01)	18†	04
PG - Civil Engineering	36								
UG - Computer Engineering	180	17	00(02)	04(05)	05(09)	09(16) 09+9*	00(01)	16	09
UG - Information Technology	180	17	00(01)	01(01)	04(04)	05(06) 05+1*	05(11)	06	01
UG – Electrical & Electronics	180	17	01(02)	05(05)	06(09)	12(16) 12+6*	00(01)	16	06
UG - Electronics & Telecom.	180	17	01(02)	03(05)	07(10)	11(17) 11+6*	-	17	06
UG – Mechanical Engineering	120	14	01(03)	05(05)	09(10) ^{\$}	15(18) 15+3*	-	18 ^{\$}	03
PG – Mechanical Engineering	36								
Science & Humanities	320	27	00(00)	02(02)	07(11)	09(13) 09+2*	00(16)	13	02

No of visiting/contract/adhoc Faculties include the vacancies and posts of faculty on EOL/Lien

†Including PG programme (Full time)

*Faculty on contract; numbers in parenthesis represents sanctioned posts.

\$ One is physically handicapped (lack of sight) and hence no teaching load is assigned.

The shortage is basically due to problems in recruitment of faculty because of non availability of qualified faculty in reserved category.

ii) (b) Details of the Full Time Teaching Faculty (Programme wise).

Sr. No.	Name (s) of the Teaching Faculty	Name of the Course	Designation (Lecturer/ Asst. Professor/ Professor)	Qualifications with field of specialization			Date of Birth	Experience			Date of Joining the Institution	Gross total salary as on date with scale & Basic pay.* Rs.
				UG	PG	Doctorate		a) Teaching a yr	b) Industry b yr	c) Research c yr		
1	K.G. Gupta	CIVIL (UG + PG)	P	Civil	Env. Engg	Env-Geotech	22-07-1962	18	2	-	12-07-1988	36583 16400-22400
2	S.B. Sheldarkar		AP	Civil	Env. Engg	-----	28-02-1950	33	2	-	02-01-1974	46764 16400-22400
3	C.S. Gokhale		AP	Civil	Geotech. Engg	Rock Mech.	12-11-1961	21	3	-	1/87	39649 12000-18300
4	A.K.S. Bhaduria		AP	Civil	Env.Engg	-	05-03-1963	19	8	-	04-02-1994	27761 12000-18300
5	U.G. Sawaikar		AP	Civil	Env. Engg	-	05-12-1968	12	03	-	10-03-2002	24153 12000-18300
6	S.N. Betagiri		Sr.Lect.	Civil	-	-	15-07-1960	20	3	-	15-01-1987	28039 10000-15200
7	A.A. Jalihal		Sr.Lect. Geology	B. Sc. Geo.	M.Sc Geology	Geology	01-06-1956	17	3	-	09-01-1991	27336 8000-13500
8	Mrs. Wilma Fernandes		Sr.Lect.	Civil	Geotech. Engg	-	01-11-1970	13	2	-	30-12-1993	23173 10000-15200
9	G.Hegde #		Sr.Lect.	Civil	Stru.Engg	-		12	1	-	27-01-1994	22615 10000-15200
10	H.S. Prasanna Kumar		Lecturer	Civil	Geotech. Engg	-	10-09-1971	9	5	-	15-05-1998	25231 8000-13500
11	Vikas Chodankar #		Lecturer	Civil	Stru. Engg	-	18-09-1969	9	5	-	5/98	23124 8000-13500
12	Mrs. Shanti Balsubramanian (on EOL)		Lecturer	Civil	Geotech.Engg	-	14-09-1970	9	6	-	25-05-1998	20564 8000-13500
13	Mrs. Nisha Amonkar		Lecturer	Civil	Geotech. Engg	-	30-04-1971	9	5	-	31-07-1998	23340 8000-13500
14	A. R. Naik	MECH (UG + PG)	P	MECH	M/C tools	Mech	29-01-1949	34	01	-	06-12-1973	46344 16400-22400
15	A. D. Telang		AP	MECH.	Design	-	05-08-1948	32	03	-	15-03-1983	40930 12000-18300
16	U. J. Amonkar		AP	MECH	Industrial	-	03-05-1963	20	-	-	25-08-1987	34523 12000-18300
17	J. J. Goliwadekar		AP	MECH.	Production	-	04-04-1951	30	01	-	01-08-1977	36343 12000-18300
18	K. P. Kelekar		AP	MECH.	Mechanical	-	12-09-1952	34	-	-	01-01-2004	39810 12000-18300
19	A.V.Nigalye		AP	MECH.	Design	-	22-10-1964	16	03	-	29-11-2006	26040 12000-18300
20	A. A. Siddiqui		Selection Grade.Lect.	MECH	-	-	06-08-1948	28	-	-	11-12-1979	33298 12000-18300
21	D. V. Shirodkar		Asst. Workshop Suptdt.	MECH	Industrial	-	19-06-1954	24	2.5	-	05-10-1983	28039 10000-15200
22	V. Mariappan		Sr.Lect.	MECH.	Mechanical	Industrial	05-07-1958	17	08	-	15-11-1989	28039 10000-15200
23	S. V. Balasubramaniam		Lecturer	METALURGY	Industrial	-	09-04-1965	14	07	-	03-01-1994	18323 8000-13500
24	M. J. Sakhardande		Sr.Lect.	MECH	Industrial/Reliability	-	23-05-1971	14	1 & 1/2	-	22-12-1993	23873 10000-15200
25	B. R. Kulkarni		Lecturer	MECH	Thermal	-	01-08-1962	13	-	-	07-03-1994	23108 8000-13500
26	G. Easaw(on EOL)		Sr.Lect.	MECH	Industrial	Industrial	31-05-1964	18	02	-	09-10-1989	27128 10000-15200
27	Rajesh Prabhu Gaonkar		Sr.Lect.	MECH	Industrial	Reliability	26-08-1972	09	-	-	15-06-1998	25932 10000-15200
28	B.S. Manohar Shankar		Sr.Lect.	MECH	Industrial	-	19-08-1974	09	01	-	14-07-1998	23124 10000-15200
29	V. N. Shet	E & E (UG)	P	Electrical	Power Electronics	Power Factor Correctn.	21-05-1963	23	02	-	06-03-1986	39432 16400-22400

*Latest figures awaited from Directorate of Accounts,Goa

30	V. K. Joseph		AP	Electrical	Control System	-	01-11-1956	25	-	-	02-02-1987	31467 12000-18300
31	S. B. Karapurkar		AP	Electrical	Power & Energy	-	19-09-1962	20	-	-	04-05-2005	28471 12000-18300
32	G. R. Kunkolienkar		AP	Electrical	Power System	-	03-08-1964	17	-	-	24-12-1990	28014 12000-18300
33	A. J. Naik		AP	Electrical	Power & Energy	-	08-07-1971	10	3	-	01-09-1997	26850 12000-18300
34	Subhash Borker (on lien)		AP	Electrical	Power & Energy	-	-	20	-	-	28-11-1997	28471 12000-18300
35	M.S. Rayudu (on E.O.L.)		Lecturer	Electrical	networking	-	-	13	-	-	16-12-1993	23935 8000-13500
36	Mrs. S. L. Mahadalkar		Lecturer	Electrical	-	-	14-04-1973	13	-	-	01-09-1997	23935 8000-13500
37	Mrs. S. R. Raykar		Lecturer	Electrical	System Analysis & Comp. App.	-	14-05-1972	11	-	-	16-10-1997	22152 8000-13500
38	Jayesh Priolkar		Lecturer	Electrical	-	-	01-08-1976	1	5	-	15-11-2005	17995 8000-13500
39	Ms. R. S. Sathe		Lecturer	Electrical	-	-	13-12-1979	5yrs 6 months	-	-	07-10-2005	17995 8000-13500
40	Mrs. Sonali Pandit		Lecturer	Electrical	-	-	21-06-1973	6	3	-	24-04-2006	17400 8000-13500
41	Nilesh Fal Dessai	IT (UG)	AP	Computer Science And Engg	Computer Science And Engg	-	21-12-1973	11	-	-	18-12-1997	26948 12000-18300
42	Vijay Menino Jesus Borges		Lecturer	Computer Science And Engg	Information Technology	-	28-04-1976	7	3 Yr 8 Months	-	18-08-2005	16800 8000-13500
43	Sandesh Patil		Lecturer	Information Technology	-	-	10-08-1979	4	-	-	11-10-2005	16800 8000-13500
44	Vaishali Shirodkar		Lecturer	Computer Science And Engg	-	-	12-11-1980	3	6 Months	-	19-06-2006	16 000. 8000-13500
45	Aisha Fernandes		Lecturer	Computer Science And Engg	Information Technology	-	03-08-1981	5	6 Months	-	26-07-2006	16000 8000-13500
46	R. B. Lohani	ETC (UG)	P	Electronics	M.E.	Electronics	07-06-1966	19	-	-	11-05-1999	34336 16400-22400
47	Mrs. Madhumita Tamhane		AP	B.E	M. E.	-	02-02-1964	17	4.5	-	20-11-95	37384 12000-18300
48	Mrs. Ameeta Chimulkar		AP	ETC	M.E	-	15-08-1965	13	2	-	31-03-1994	26850 12000-18300
49	H. G. Virani		AP	ETC	Industrial Electronics	-	08-12-1969	12	2 1/2	-	10-07-1998	26850 12000-18300
50	Mrs. Vanessa Colaco		Lecturer	ETC	M.E	-	04-11-1971	13	-	-	20-12-1993	24529 8000-13500
51	Chetan Desai		Lecturer	ETC	-	-	04-01-1981	3	1	-	06-10-2005	16800 8000-13500
52	Ms. Nayana Shenvi		Lecturer	ETC	-	-	25-01-1977	8	-	-	07-10-2005	16800 8000-13500
53	Shajahan Kutty		Lecturer	ETC	-	-	05-09-1978	7	-	-	20-10-2005	16800 8000-13500
54	Ms. Amita Dessai		Lecturer	ETC	-	-	11-01-1980	3	-	-	28-11-2005	16800 8000-13500
55	Mrs. Sonia Kuwelkar		Lecturer	ETC	-	-	26-06-1980	3	1/2	-	13-03-2006	16800 8000-13500
56	Samarth Borker		Lecturer	ETC	-	-	12-04-1981	3yrs 4 months	1/2	-	21-12-2006	16800 8000-13500
57	Laxminarayana J.A	COMP (UG)	AP	Computer Science And Engg	Comp. Science	Comp. Science & Engg)	13-12-1964	19	-	-	01-02-1991	30654 12000-18300
58	A.Umesh Bapat		AP	Computer Science And Engg	Computer Science And Engg	-	07-08-1965	16	-	-	20-09-1991	26548 12000-18300
59	Ms. Maruska F.C. Mascaranhes		AP	Computer Science And Engg	Computer Science And Engg	-	22-12-1974	10	-	-	13-06-1997	268590 12000-18300

60	Vinit Jain (On EOL)		AP	Computer Science And Engg	Computer Science And Engg	-	-	10		-	09-06-2003	25922 12000-18300
61	Mrs. Geeta Varkey(on EOL)		Lecturer	Computer Science And Engg	Computer Science And Engg	-	14-05-1971	9		-	28-07-1998	16800 8000-13500.
62	Gajanan Gawde		Lecturer	Computer Science And Engg		-	03-09-1981	1yr 10 months	8 Months	-	19-08-2005	16800 8000-13500
63	Ms. Manisha B.Naik Gaonkar		Lecturer	B.E (Computer Science And Engg		-	13-12-1981	4 Yrs 5 Months		-	31-10-2005	16800 8000-13500
64	Nagraj Vernekar		Lecturer	Computer Science And Engg	Computer Science And Engg	-	03-07-1966	15 Yrs	1yr 6 Months	-	14-11-2005	24529. 8000-13500
65	Nitesh Naik		Lecturer	Computer Science And Engg	-	-	17-07-1984	2 Yr		-	12-06-2006	16000. 8000-13500
66	Sebastian Mesquita	HUMANITIES (UG)	AP (Maths)	B.Sc. (Maths)	M.Sc. (Maths)	Maths	31-03-1965	16		-	20-12-1995	32391 12000-18300
67	Manoj Choukuse		AP (Physics)	B.Sc. (Phy)	M.Sc. (Phy)	Physics	17-09-1970	14		-	22-12-2004	24791 12000-18300
68	Mrs. Ujawala Phadke		Lecturer (Maths)	B.Sc. (Maths)	M.Sc. (Maths)	-	03-05-1967	16		-	08-07-1991	21000 8000-13500
69	Anirudh Chari (on EOL)		Lecturer (Physics)	B.Sc. (Phy)	M.Sc. (Phy)	-	25-06-1969	9		-	24-09-1996	19000 8000-13500
70	Mrs. Natasha D'Souza		Lecturer (Economics)	B.A. (Eco)	M.A. (Eco)	-	07-06-1971	8		-	02-12-2004	18588 8000-13500
71	Adlete Mascaranhas		Lecturer (Chemistry)	B.Sc. (Chem)	M.Sc. (Chem)	-	09-07-1976	2		-	08-11-2004	18588 8000-13500
72	Ms. Minaz Shaikh		Lecturer (Maths)	B.Sc. (Maths)	M.Sc. (Maths)	-	17-10-1978	5		-	01-12-2004	18588 8000-13500
73	Mrs. Shilpa Amonkar		Lecturer (Physics)	B.Sc. (Phy)	M.Sc. (Phy)	-	25-01-1975	2		-	19-10-2004	18588 8000-13500
74	Ms. Sangeeta Naik	Lecturer (Com Skill)	B.A.(English)	M.A.(English)	-	20-07-80	6			03-11-06	18588 8000-13500	
*Latest figures awaited from Directorate of Accounts, Goa												

On QIP deputation

Whether exclusive faculty for PG course is available or the same is being shared with the UG programmes?

PG (Mech) – Exclusive faculty (01 PROFESSOR & 01 ASST. PROFESSOR) are available for taking PG in INDUSTRIAL ENGINEERING (part-time) who are also sharing some UG load and some UG faculty (EXPERIENCED & QUALIFIED TO TAKE PG CLASSES) share load of PG .

PG (Civil) –EXPERIENCED AND QUALIFIED faculty share the PG load

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

Sl.No	Programme	Category	Period of Appointment				Total
			< 6 Months	6 mon. to 1 year	Between 2 to 3 yrs	> 3 years	
1	Civil	Professors	-	-	01	-	01
		Asst. Profs	-	-	01	3	04
		Lecturers	-	-	-	8	08
		Others	-	-	-	-	-
2	Mechanical	Professors	-	-	-	01	01
		Asst. Profs	01	-	-	04	05
		Lecturers	-	-	-	09	09
		Others	-	-	-	-	-
3	Electrical & Electronics	Professors	-	-	01	-	01
		Asst. Profs	-	-	03	02	05
		Lecturers	-	-	03	03	06
		Others	-	-	-	-	-
4	Electronics & Telecommunications	Professors	-	-	-	01	01
		Asst. Profs	-	-	02	01	03
		Lecturers	-	01	04	02	07
		Others	-	-	-	-	-
5	Computer Engineering	Professors	-	-	-	-	-
		Asst. Profs	-	-	02	02	04
		Lecturers	-	01	02	02	05
		Others	-	-	-	-	-
6	Information Technology	Professors	-	-	-	-	-
		Asst. Profs	-	-	01	-	01
		Lecturers	-	02	02	-	04
		Others	-	-	-	-	-
7	Science & Humanities	Professors	-	-	-	-	-
		Asst. Profs	-	-	01	01	02
		Lecturers	01	-	04	02	07
		Others	-	-	-	-	-

12ii)(d)Mode of selection of faculty and staff : Through Goa Public Service Commission/Government of Goa.

Name of the Newspapers in which Advertisements are placed and their Circulation status : As decided by the Commission

Constitution of the Selection Committee : As decided by the Commission

Whether University representative is Invited in the selection committee meeting: As decided by the Commission

Observation of the Expert Committee on the Faculty (the appointment letters alongwith the terms & conditions of appointment should be verified by the expert committee)

Note : Copy of appointment letters to be verified and certified by the Employee concerned regarding the correctness of the contents.

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

S.No	Category Staff	Number
1	Technical Supporting Staff a) Workshop Superintendent 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)	1 9 29 1 4 - 1 35
2	Administrative Staff a) Administrative Officer b) Accounts Officer/Assistant Account Officer c) Clerks d) Others	1 1 2 25

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:

Strength:

- Continuous evaluation is carried out regularly
- Expert Lectures in the selected areas are extended by the department to the needy.
- Collaborative programmes are conducted continuously
- Analytical capabilities of the students are enhanced through trainings and practicals.
- Most of the projects are having industry interaction and are application oriented.
- Civil engineering department is extending consultancy and other services required by the agencies in the state of Goa.
- Pradhan Mantri Gram Sadak Yojana has been taken up by the Civil Engineering Department.

Weakness

- Need for more PG programme
- Need to improve industry-institute further
- Need to improve research facility

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	2006	40	44	37	100	19	62	11
2	MECH	2006	40	44	38	93	37	39	07
3	E&E	2006	60	64	48	76	30	40	06
4	ETC	2006	60	63	67	93	54	35	03
5	COMP	2006	60	63	53	80	26	56	11
6	IT	2006	60	59	51	89	14	56	09
1	CIVIL	2005	40	32	35	81	7	37	33
2	MECH	2005	40	44	38	93	32	56	05
3	E&E	2005	60	61	54	96	20	48	25
4	ETC	2005	60	64	58	91	36	39	08
5	COMP	2005	60	63	46	85	31	56	37
6	IT	2005	60	60	51	86	37	44	07
1	CIVIL	2004	40	40	34	85	18	50	05
2	MECH	2004	40	42	34	86	11	69	08
3	E&E	2004	60	65	23	92	16	60	---
4	ETC	2004	60	60	62	97	17	70	05
5	COMP	2004	60	64	63	97	29	60	05
6	IT	2004	60	62	---	---	---	---	---

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

Observation of the Expert Committee on the Academic Performance of the Students (University results may be seen).

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)
2006	Civil	37	35
	Mechanical	38	43
	Electrical & Electronics	48	32
	ETC	67	51
	Computers	53	45
	Information Technology	51	29
2005	Civil	35	04
	Mechanical	38	27
	Electrical & Electronics	54	21
	ETC	58	53
	Computers	46	32
	Information Technology	51	26
2004	Civil	40	23
	Mechanical	42	46
	Electrical & Electronics	65	17
	ETC	60	35
	Computers	64	45
	Information Technology	-	-

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	
	2006	PERSISTENT SYSTEMS PVT. LTD.	1	
		COGNIZANT TECHNOLOGY SOLUTIONS	34	
		BINDVIEW	2	
		CARITOR	7	
		SATYAM	18	
		SIEMENS INFORMATION SYSTEMS	10	
		BCH LTD	3	
		KPIT CUMMINS INFOSYSTEMS LTD	10	
		GEOMETRICS SOLUTIONS LTD	5	
		HSBC	9	
		I-FLEX	4	
		HP	12	
		SUBEX INFOSYSTEM LTD	-	
		L&T INFOTECH	-	
		2005	VERIZON DATA SERVICES LTD.	3
			TATA CONSULTANCY SERVICES	8
	INFOSYS		26	
	KANBAY		2	
	TORRY HARIS BUSINESS SOLUTIONS		12	
	PERSISTENT SYSTEMS PVT. LTD.		2	
	COGNIZANT TECHNOLOGY SOLUTIONS		33	
	BINDVIEW		1	
	CARITOR		6	
	SATYAM		10	
	SIEMENS INFORMATION SYSTEMS		3	
	LARSON & TURBO INFOTECH		1	
	HP		1	
	CROMPTON & GREAVES LTD		1	
	GODREJ & BOYCE MFG. CO. LTD.		1	
	UNITECH GROUP OF COMPANIES		7	
	VSNL		2	
	RELIANCE ENERGY LTD		1	
	SIFY LIMITED		4	
	IDEA CELLULAR LTD		1	
	MARICO INDUSTRIES LTD	2		
	SULZER INDIA LTD	2		

		JINDAL STEEL LTD (RESULTS AWAITED)	
		EATON LTD (RESULTS AWAITED)	
		NE TECHNOLOGIES	2
		PENTAIR LIMITED	2
		NSE-IT	1
		D-LINK LTD	
		WESTERN INDIA SHIPYARD LTD	
		IFB	1
	2004	SATYAM	8
		METASTRIPS LTD, GOA	2
		VIDEOCON INTERNATIONAL LTD., AHMEDNAGAR	3
		SIEMENS MEDICAL EQUIPMENTS DIVISION, GOA	3
		FOMENTOS, GOA.	5
		UTTAM GALWA STEELS LTD, MUMBAI	3
		IFB	2
		BINDVIEW	3
		MARPOL	2
		CONTROL NET	3
		SULZER INDUSTRIES LTD.	2
		M/s SOCIEDADE DE FAMENTO INDUSTRIES PVT. LTD.	2
		NOVA SYSTEMS	2
		SESA GOA	5
		ACCENTURE, MUMBAI	1
		FORT AGAUDA BEACH RESORT	1
		MITHI SOFTWARE	1
		TATA INFOTECH LTD	3
		CMC LTD	4
		JINDAL STEEL LTD (SOUTH WEST PORT LTD)	2
		APRANT STEEL LTD (DEMPO)	2
		KEC INTERNATIONL LTD (RPG GROUP)	2
		MARICO INDUSTRIES LTD.	2
		SALGAONCAR GROUP OF COMPANIES	2
		TATA INDICOM LTD	4
		COGNIZANT TECHNOLOGY SOLUTIONS	2
		KINECO LTD	2
		WIPRO TECHNOLOGIES	2
		CARITOR	3
		CONTROL NET LTD,GOA.	2
		ICICI INFOTECH LTD	1
		MASTEK	1
		ACGL LTD	3
		WESTERN INDIA SHIPYARD LTD.	1
		CROMPTON GREAVES LTD	1
		BLUE STAR LTD	2
		SYGENTA LTD	1
		SOUTH WEST PORT LTD	2
		SHOBA DEVELOPERS LTD.	4
		UNITY CONSULTANTS PVT LTD	4
		DLINK LTD	2

Observation of the Expert Committee on the Placement Activity (Whether any steps have been taken to activate placement cell and invite companies for campus recruitment.)

16. Utilization status of grants received under various schemes of AICTE (R&D, MODROB, Faculty development, IIPC etc for the last three years).

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
1)	Modernisation of laboratories of workshop	Rsd. 5.00Lakh dt. 24/03/03	Rs. 5.00lakhs	Yes Rs. 5.00lakhs	Lab Development
2)	Modernisation of Telecommunication Engineering laboratories	Rs. 6.00Lakh dt. 24/03/05	- Nil-	No.	Project Under Progress
3)	Modernisation of EQM laboratories	Rs. 6.00Lakh	- Nil-	No.	Project Under Progress
4)	Research promotion Scheme	Rs.7.70lakhs	- Nil-	No.	Project Under Progress

Expert Committee observations on the impact of various grants released to the institution by AICTE (R&D, MODROB, Faculty development, IIPC etc)

17. Library facilities

- A **Total area of the library** 1911 Sq. mts.
- B **Seating capacity of the library** 100
- C **Reprographic facility (yes / No)** yes
- D **Working hours of library** weekdays - 9.00 a.m. to 6.30 p.m.
Holidays - 9.00 a.m. to 9.00. p.m
Upto 11.00pm during the exam time (Reading Room only).
- E **Library Networking facility (yes / No)** Yes, Networked On line Journals from INDEST CONSORTIUM ,AICTE & MHRD, GOVT. OF INDIA New Delhi, ASME, ASCE, IEEEE, J-GATE. Total No. of E-journals 1501. (E- Subscription)
- F **Usage data of the library (in terms of books issued to the faculty & students etc.)**

400 books per day issued
 100 Journals referred per day
Faculty: 40 books per Semester.
Students: for BE 2 books per student per week +
 1 book per student per day from reference section
For PG: 5 books per student per mon
Book Bank: 55% total intake Student receive book bank for one year approx. 20 books in one set

G Annual library budget (% of annual student fee collected) 7% of annual fees collected

H Details of the library staff with qualifications and pay scales

Sr.No.	Name	Designation	Qualification	Pay Scales
1	Shri C.M.Fernandes	Librarian (on lien)	M.A.,M.L.I.S	8000-13500
2	Shri. B. B. Satpute	Senior Asstt. Librarian	M.A., BLISC	6500-10500
3	Smt.Smita Desai	Senior Asstt. Librarian	M.A., BLIS	6500-10500
4	Smt. Sangeeta Damle	Asstt. Librarian	B.COM, BLIS	4500-7000
5	Shri. Santosh Gaude	Asstt. Librarian	B.A. BLIS	4500 - 7000
6	Shri. Govinda Mulik	Asstt. Librarian	B.SC., MLIS	4500 - 7000
7	Smt. Aruna Betkikar	Asstt. Librarian	B.LIS	4500 - 7000
8	Shri. Mahesh Patil	Library Asstt.	B.A., Certificate in library sc.	3050 - 4590
9	Shri. Pravin Kamat	Library Asstt.	B.Sc., BLIS	3050 - 4590
10	Smt. Vijaya Sawant	Library Asstt.	B.A., Certificate in library sc.	3050 - 4590
11	Shri. T. M. Aga	Library Attendant	Non- Matric (old)	3050 - 4590
12	Shri. S. N. Madkaikar	Library Attendant	Non - Matric (old)	3050 - 4590
13	Shri. Amanulla Shaikh	Library Attendant	SSC, ITI, Diploma in Computers	2650-4000
14	Shri. Vasudev Gaude	Library Attendant	Non-Matric (new)	2650-4000
15	Shri. Santosh Desai	Peon	SSC	2650-4000
16	Shri. Bhisu Mahale	Watchman	SSC(Fail)	2650-4000
17	Smt. Dipiksha Naik Sweeper	Sweeper	IV	2650-4000

I Details of the library facilities

S.No	Course(s)	Number of titles of the books	Number of volumes	Journals	
				National	International
1	Civil	2233	11050	9	4
2	Mechanical	2616	10558	12	5
3	Electrical	1975	9481	17	---
4	ETC	2278	13622	9	7
5	Computer	2543	14422	16	4
6	IT	628	2485	1	---
7	Sc. & H	186	824	15	---
8	General	2226	2226	23	---

* Presently College has IEEE online resources facility from AICTE

Observation of the Expert Committee on the Library

- a. Working hours of library

- b. Library Networking facility

- c. Annual library budget as a % of annual student fee collected.

- d. Designations and qualifications of library staff along with mode and dates of appointment (Appointment Letter to be annexed).

- e. Usage data of the library in terms of books issued to the faculty & students etc.

18. **Details of Laboratories & Workshops**

S. No.	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop,m ²	Major equipment
1	MECHANICAL	Refrigeration & Air conditioning Lab	135	1.Refrigeration Test Rig 2.Air conditioning Test Rig 3.Thermoelectric Heat pump 4.Vortex tube Refrigerator 5.Ice Plant (not working)
2		Model Lab / Departmental library	81	Models / books
3		Software Engg. Lab.	54	Computers LCD Projector
4		Material Testing Lab	81	1.Universal Testing machine 2.Metalurgical Microscope 3.Vickness cum Brinell hardness testing machine
5		Steam Equipment & HMT	300	1.Heat Transfer in forced convection 2.Critical heat flux apparatus Steam engine 3.Boiler
6		Metrology Lab	54	1.Micrometer 2.Measuring Microscope 3.Sin Bar
7		Mechatronics & Production Lab	54	1.Hydraulic Fluid System 2.Air flow System 3. Fluid flow System
8		Automobile Engg. Lab.	180	All types of models of Automobile Engines for Demo.
9		I.C. Engine Lab	216	Kirlosker Engine Fiat Engine Cooper Engine cut section models
10		Cam Lab	54	Computers Trainer, CNC Lathe CNC Miller
11		Dynamics of machinery	108	Balancing machine Vibration analyser
11A	Seminar Hall	54	LCD Projector	
12	WORKSHOP (MECHANICAL)	Carpentry & Pattern shop	108	Portable with stand Drilling machine ½" Capacity Work Benches (Carpentry wooden) Wood Turning lathes Carpenters vice
13.		Fitting/Plumbing shop	108	Bench Vices Bench Drill Machine Pillar Drill Machine
14.		Smithy	162	Smithy Forges Smithy Anvils Heat treatment furnace
15.		Welding shop	80	Oxy-Acetylene welding plant Electric Arc Welding Machine Electric Brazer Spot welding Machine
16.		Foundry	216	Flexible Shaft Grinder Wooden Fitting Table Wooden Marking Table
17.		Machine shop & Turning	360	Lathe Kirloskar, HBD-1 Lathe-H.M.T.(L.T.& L.T.M.-20) Shaping Machine - Modgil
18.	ELECTRONICS & TELECOMMUNICATIONS	Communication – I Lab	49	Analog Comm. Training System, Digital Storage Scope – 200 MHz Doppler Radar Trainer, spectrum analyzer, ATS – 2001 Antenna Trainer System
19		Microprocessor Lab	74	Microprocessor Development System FPGA / CPLD Trainer kits
20		Instrumentation Engg /	98	Microwave Test Bench, signal

20		Instrumentation Engg / Communication Lab - II	98	Microwave Test Bench, signal generators Modular Type PLC Trainer TINA lab, fiber characterization kit
21		Basic Electronics	49	Biomedical trainer & simulation kit
22		Analog Lab	74	Magnetic amplifier, power scope
23		EDC Lab	98	Power Analyzer
24		Computer Lab	106	On Line U.P.S 10 KVA ORCAD 10.2 Multimedia LCD Projector
25		Networks Lab / Electronic Workshop	74	CCD Camera Transformer Winding Machine
25a		Project Lab	25	PC, Printer UPS
25b		Thin Client Lab	25	Servers
25c		Departmental Library	25	books
26	CIVIL ENGINEERING	Survey lab	80	U.T.M. – 40 T
27		Public health lab	80	U.T.M. - 100 T
28		Soil lab	105	Pelton Wheel
29		Model lab	80	Bernoulli's Apparatus
30		Geology lab	105	Francis Turbine
31		Hydraulics lab	262	Abrasion Testing Machine
32		Highway lab	80	C.B.R. Test Apparatus
33		Concrete lab	170	Marshall Apparatus
34		Rock. Mech. lab	105	Rock Core Drilling Machine
35		P.G. Computer lab	50	Oblique shear Equipment
36		G.D.S. Computer lab	50	Diamond rock Drill Bits.
37		U.G. Computer lab	100	Muffle Furnace
38		Advanced Foundation lab	80	Spectro Photo meter
39		E.Q.M. lab	105	Double Distilled water plant
40		Strength of Material lab	170	Peristaltic Pump
40a	Departmental Library	15	Ion Meter	
41	ELECTRICAL & ELECTRONICS	Electrical machines	150	Spectro Photo meter C.O-H C Analyser
42		Electrical Driver & Power Electronics	150	GDS Triaxial Testing System
43		Power system & Protection	50	Theodolites
44		Non-Conventional energy sources	50	
45		Circuits & Measurements	150	Dc motor generator set, Induction motors, various meters
46		Instrumentation & Control	100	PSIM MOSFET chopper with motor MOSFET PWN IM Drive Thyristor controller trainer
47		Electronics	150	
48		Integrated Circuits	100	
49		Electrical & Electronics Workshop	150	Reprographic Machine, Oscilloscopes, Power Supply
50		Microprocessors Microcontrollers	100	PLC trainer
51		Project	50	Digital Storage Oscilloscope Synthesized Waveform Analyzer

52		Computers	150	Computer with thin client total 43 nos., Computer servers, 10 stand alone PCs,
53		VLSI Lab	50	VLSI trainer
54	COMPUTER ENGINEERING	Computer Centre	102.6	PC,Printer,UPS
55		System Software Lab	79.8	PC,Printer,UPS
56		Linux Lab	60.9	PC,Printer,UPS
57		Computer Graphics Lab	32.49	PC,Printer,UPS
58		Microprocessor Lab	61.25	Microcontroller Kits, frequency Generators, CRO.
59		Image Processing lab	61.25	PC,Printer,UPS
60		Analog and Digital Lab	82.65	CRO, 8051 kits, Frequency Generators.
61		Fundamentals Laboratory	61.25	PC, Printer, UPS
62		INFORMATION TECHNOLOGY	Information Technology I	51.3
63	Information Technology II		42	PC,Printer,UPS
64	Analog/Digital Lab		82.65	CRO, 8051 Kits, Frequency Generators.
65	Microprocessors Lab.		61.25	CRO, Microcontroller Kits, Frequency Generators.
66	Web Services Lab		60.5	PC, Printer, UPS
67	Networks Lab		51.3	PC, Printer, UPS
68	Soft Computing Lab		50	PC, Printer, UPS
69	HUMANITIES	Physics	85	Dual Trace oscilloscope, e/m apparatus, Digital Signal Generator, Laser kit, semiconductor/Zener diode characteristics, rectifier & Filters apparatus, semiconductor energy gap apparatus etc.
70		Chemistry	85	Oven, waterbaths, Ph meters, conductivity, meter, Terbit meter, Digital Balance etc.

Whether the Laboratories and workshops are well equipped.

Yes ✓

No

Observation of the Expert Committee on the quantum, working condition of Laboratory equipment & Workshops (Kindly ensure if all the equipments required as per the syllabus are available in the labs Deficiencies be specifically listed.)

20. Building

1. Available Built up area per student 14.02

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)	6	4160	5800	1448	6.88	9960
Administrative Area (Carpet Area)	1	2000	500	1448	1.72	2500
Amenities (Carpet Area)	2	3000	--	1448	2.07	3000
Circulation & Others	2.7	3200	1640	1448	3.35	4840
Total	11.7	12360	7940	1448	14.02	20300

Observation of the Expert Committee on the Built-up Area and accessibility such as approach road etc.

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	18	24	60	75
Tutorial Hall	28	12+24	40	40
Drawing Hall (*)	02	03	175	120
Computer Centre	01	02	150	100
Library	01	03	400	570
Laboratories & workshops	05	51	200	5661.14
Total	55	83	1025	6566.14

- ❖ 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

Clear Observations of the Expert Committee on the sufficiency of Instructional Area and Teaching Learning Aids

22. Land Availability

Land Category <i>(Rural/ District Head Quarter/ State Capital/ Metropolitan city)</i>	Area required as per Land Category (Acres)	Total Area available (Acres)
Rural	25	268

(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)	yes
2	Potable Water Supply System (own bore well / municipal corporation)	yes
3	Electrical Generator (5kv, 5-10 kv, 10-15 kv, more than 20 kv)	yes
4	Students' Canteen	yes
5	Students' Common Room (Boys / Girls)	yes
6	Hostel	Boys 4
		Girls 2
	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	yes
8	Digital Library	yes
9	Quarters for Faculty	yes
10	Guest House	yes
11	Parking facilities	yes
12	Medical facilities (full time / part time doctor / dispensary)	yes
13	Insurance facilities	
14	Telephone booth	yes
15	Gymnasium /indoor / outdoor stadium	yes
16	Rainwater-harvesting facilities are available	Yes
17	Post office facility	yes
18	Bank facility	In process
19	Transport facility for day scholars	yes
20.	Reprographic facilities in the Institutions.	yes
21.	Barrier free environment for physically challenged.	Being incorporated

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		500	N. A	N. A
2.	Tuition Fee		6000	N. A	N. A
3.	University fee (Examination fee, Registration fee etc.)	Exam – 20 Registration – 200 Theory – 125		N. A	N. A
4.	Hostel fee (Rent etc.)	800	800	N. A	N. A
5.	Laboratory fee	400	400	N. A	N. A
6.	Library fee	250	250	N. A	N. A
7.	Any other	1400		N. A	N. A
Total Fee				N. A	N. A

Note: Expert Committee would scrutinize receipts during visit.

25. Financial Position

(i) Whether applicant has opened a bank account in the name of the Society/ Trust for the existing institution Yes No *

* The amount collected towards tuition fees, IRG and others is credited to Government treasury.

(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	13.7	Salary of Full-Time Faculty	247.2
2.	State Government	1046.6	Salary for Visiting/Adjunct faculty	40.7
3.	University Grants Commission	-	Salary of Non-Teaching Staff	188.8
4.	Other Central/State Govt. Bodies	-	Library	8.78
5.	Private Trust	-	Computer Centre	8.83
6.	Donations	-	Equipments Labs and Workshops	112.95
7.	Student Fees *	163	Building	107.55
8.	Internal Revenue Generation *	19.69	Others (please specify) Wages, vehicle expenditure, electricity & water charges etc.	117.93
9.	Others (please specify) *	10.94		
Total		1253.93		832.74

(iii) Details of Operational funds **NO**

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)

Observation of the Expert Committee on the Funds position of the Society

PART – IV

OVERALL ASSESSMENT

Major deficiencies observed by the Expert Committee in the institution.

Rating of the Institution by the Expert Committee on the following Scale. (Please Tick)

Excellent Very Good Good Average Below Average

Convener from AICTE (if any)

**Signature of the Members of the
Expert Committee**