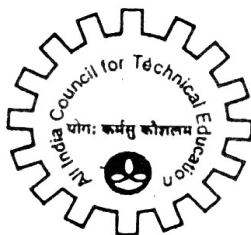


ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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

- *Last date of submission of Compliance Report – 31/08/2008*
- *Compliance Report to be submitted at the concerned Regional Office.*



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

**Phone: (011) 23392563 to 23392565, 23392568, 23392571,
23392573 to 23392575, 23392506 Fax: (011) 23392554
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. 40,000/- 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		
Address	Permanent Location as approved by AICTE	Temporary Location (if applicable)
	Centre for Development of Advanced Computing, Noida	
Village	C-56/1 & B-30, Institutional Area, Sector-62 Noida	
Taluk		
District	Gautam Budh Nagar	
Pin Code	201 307	
State	U. P.	
STD Code	0120	Phone No: 2402551-60, 3063371-73,399
Fax No.	24025568-69, 3063374	E-Mail: varkey@cdacnoida.in
Web site	www.cdacnoida.in	
Nearest Rly Station	Nizamuddin Railway Station, Delhi	
Nearest Airport	Indira Gandhi Airport, Delhi	

1 ii) 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	Centre for Development of Advanced Computing, Noida		
Address	C-56/1 & B-30, Institutional Area, Sector-62 Noida		
Pin	201 307	STD Code	0120
Phone No.	2402551-60, 3063371-73, 399	Fax No.	24025568-69 , 3063374
E-Mail	varkey@cdacnoida.in	Web site	www.cdacnoida.in

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

CDAC is an Autonomous body of Ministry of Communication & IT, Govt. of India, with a strong manpower base spread across the country at its 10 R&D centres in Bangalore, Chennai, New Delhi, Hyderabad, Kolkata, Mohali, Mumbai, Noida, Pune, Thiruvananthapuram and with its corporate office at Pune.

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

Name	Dr. George Varkey				
Designation	Officiating Executive Director	Qualification & Experience	Highest Degree		Specialization
			Ph. D		Computer Science
			Total Experience		
			33		
STD Code	0120	Phone No. (O) 2402551-60, 3063319	Fax No.	2402568	
STD Code	0120	Phone No. (R) -	Fax No.	2402569	
E-Mail		Mobile No. 9999029697			

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 **1988**
- ii) Date on which first approval was accorded by the Council
03-07-2000,
MCA Programme vide AICTE letter no. 720-67-46(CS-APR)/ET/2000
- iii) Year of Commencement of the first batch **2000 MCA**
2002 M. Tech. (CSE)
2004 M. Tech. (VLSI Design)
2004 M. Tech. (IT)
2006 MBA (SEM)
- iv) Details of Last extension letter with year of approval
M. Tech. (CSE, IT & VLSI Design), MCA & MBA (SEM)
06/03/UP/Engg/015 dated 02nd May 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 Yes No
If yes, give details **Department of IT, Govt. of India, vide O.M. No. 15(45)/2002- Soc dated November 29-2002**
- ii) Whether the composition of the Society has been changed Yes No
If yes, give details
- iii) Whether the name of the Institution has been changed Yes No
If yes, give details **Department of IT, Govt. of India, vide O.M. No. 15(45)/2002-Soc dated November 29-2002**
- iv) Whether the Institution is functioning at temporary site Yes No
If yes, give details
- v) Whether the Institution has changed its permanent location Yes No
If yes, give details

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.

Not Applicable

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	Guru Gobind Singh Indraprastha University		
Address	Kashmere Gate, Delhi-110006		
Pin Code	110 006	Period of Affiliation	August 2000 onwards
STD Code	011	Phone No.	23900166, 23900167, 23900168
Fax No.	23900156	E-Mail/ Web site	mail@ipu.edu

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

		AICTE Approved Intake during last 4 years									Status of Accreditation (Validity period)
Courses		2007-08		2006-07		2005-2006		2004-2005			
1st Year of approval by AICTE (give approval ref. no. & date)		Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions	Sanctioned intake	Actual admissions		
PG (FT)	M. Tech. (CSE)	XVIII-AIBPG/APP/ET/2002 dated 08.08.2002	25	28+	25	29+	25	20	25	25	NO
	M. Tech. (IT)	PG/UP/ME/COMP/2003 dated 11.12.2003	25	10-	25	10-	25	16	18	12	NO
	MCA	2000 720-67-046(CS-APR)/ET/2000 03-07--2000	60	61*	60	61*	60	61*	60	61*	NO
	M. Tech. (VLSI Design)	PG/UP/MTECH/CE/2003 dated 07.11.2003	25	17	25	25	25	26#	18	18	NO
	MBA (SEM)	06/03/UP/ENGG/015	60	60	60	58	--	--	--	--	2008-2009

+ Four students admitted under PIO / Foreign Nationals quota during year 2006-2007 and three students admitted under PIO / Foreign Nationals quota during year 2007-2008

- Two students admitted per year under PIO / Foreign Nationals quota

*** One seat extra for Kashmere Migrant**

One extra admission to fill vacant seat against dropout, done by GGSIP University

FT: Full Time, PT: Part Time

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

S. No.	Courses	Sanctioned Intake 2007-2008	Actual Admissions	No. of Excess Admissions	Reasons
Not Applicable					

9 iii) Is the Institution offering M. Phil or a Doctoral programmes ? if yes, give details

S. No.	Program	Specialization	Intake
1.	School Of IT, School Of Electronics, School Of Management	HIS, NLP, Embedded System, E- Governness	No fix intake

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

Not Applicable

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 2006-07
Not Applicable							
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 2007-2008	Actual Admissions
1.	M. Tech. (CSE)	15% of sanctioned intake	03
2.	M. Tech. (IT)	15% of sanctioned intake	02
3.	M. Tech. (VLSI Design)	15% of sanctioned intake	Nil
4.	MBA (SEM)	Nil	Nil

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	01 faculty short in MCA	Additional faculty recruited

Signature of Authorized Signatory with date

	programme	
--	------------------	--

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

Name: **Dr. George Varkey**

Date of Birth: **09-06-1952**

Academic qualifications (with field of specialization): **Ph. D. in Computer Science
from University of Kerala, Kerala**

Details of Experience (Academic / Industrial): **Total Exp. 33 years**

Date of the appointment in the present institution: **23rd October, 2006**

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. 4	Associate Professors / Readers (Rs. 12000-18000) 5		Lecturers (Rs.8000-13500) 6	Faculty appointed on contract with consolidated salary	Total 7	Others/visiting faculty 8	Total number of faculty Permanent & Approved by University 9	Total number of faculty on adhoc Basis 10	
1	2	3	Ph. D.	Non Ph.D	Ph. D.	Non Ph.D						
M. Tech. (CSE, IT and VLSI Design)	150	15	2	1	2	2	4	6*	17	2	3#	6*
MCA	180	12	1	--	--	1	4+1^	7*	14	1	1#	7*
MBA (SEM)	120	8	1	0	0	1	2	4*	8	5	1#	4*

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

Approved by University, approval of other faculty members by university is under process

* Faculty on contract basis

^ Faculty on scale less

\$ Emeritus Professor

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). (need to be verified from HR and finance)

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 a) Teaching b) Industry c) Research			Date of Joining the Institution	Gross total salary as on date with scale & Basic pay.
				UG	PG	Doctorate		a	b	c		
PG Level												
M. Tech		Dr. George Varkey	Principal/ Director		M. Tech. (CSE)	PhD	09-06-1952	Only Part - Time throughout career	27	5 Years Full - Time, rest Part - Time	Oct. 2006	50350 16400-20000 20000
M. Tech.		Prof N.W. Nerurkar	Professor		M.Sc (Phy)	Ph.D (Phy)	01-03-1932	41		30	July 2005	Rs. 20000/- Consolidated
M. Tech		Dr. P C Jain	Professor	BE (Electronics) First	ME (Electronics) First	Ph.D Distinction	1-7-1946	3	8	30	3-7-2007	Rs.40,000 consolidated
M. Tech		Dr. Arti Noor	Associate Professor		M. Sc Elec.	PhD Si Solar Cell	30-06-1964	15	-	17	May 05	38033 14300-18300 14700
M. Tech		Dr. P.R. Gupta	Associate Professor		M.Tech	Ph.D (AI)	11-06-1965	20		16	Nov 2001	14300-18300 16300
M. Tech		Sh. V.N. Shukla	Professor		M.Tech		23-11-1959	16	8	12	Sept 1997	16400-20000 18650
M. Tech		Sh V.K. Sharma	Associate Professor		M.Tech		24-10-1966	10	7	-	Sept 1997	14300-18300 17100
M. Tech.		Shri Navneet Jain	Reader		MS S/w S		15-11-1974	8.5	-	-	Nov. 1998	32479 12000-16500 12000
M. Tech.		Shri Munish Kumar	Sr. Lecturer	BE CSE	ME CSE		26-7-1969	10	3	-	Aug. 2001	28814 10000-15200 10975
M. Tech.		Ms. Sunita Prasad	Sr. Lecturer	AMIETE (ECE)	M. Tech. IT		12-3-1975	9	2	-	July 2000	10000-15200 10325
M. Tech.		Shri Md. Ayoub Khan	Lecturer		M. Tech. CSE		01-07-1980	1	2	1	July05	24173 8000-13500 9100
M. Tech		Ms. Kalpana Johari	Sr. Lecturer		MCA, M. Tech. IT		16-5-1975	8	-	1	Feb. 2001	10000-15200 10000
M. Tech		Ms. Neha Bajpai	Lecturer	B.Com	M. Tech. (IT)		24-11-1976	7	1		August 2001	20400 Consolidated
M. Tech		Mr. Md. Taha Khan	Lecturer/RF		M.Tech IT		09-08-1982	3M	8M		27-11-07	Rs. 25000
M. Tech		Ms. Rosalin Behura	Lecturer/RF		M. Tech (CSE)		30-11-1982	2		4	27-02-2008	Rs. 25000/-
M. Tech		Mr. Hari Chauhan	Associate Lecturer		M. Tech. (VLSI)		26-04-1981	1.6			January 2007	Rs. 18000/-
M. Tech		Mr. Umesh Kumar Mishra	Lecturer/RF	B. Sc. (PMCA)	M. Tech. (CTA)		12-08-1979	8m	2	6m	29-11-2007	Rs. 22000/-
M. Tech		Ms. Ruchi Jain	Lecturer/RF		M.Tech IT (A.I.)		29-05-1981	5 Month		5 Month		Rs. 25000/-
M. Tech		Prof M S Tyagi	Professor (Visiting)			PhD						
M. Tech												

Signature of Authorized Signatory with date

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 a) Teaching b) Industry c) Research			Date of Joining the Institution	Gross total salary as on date with scale & Basic pay.
				UG	PG	Doctorate		a	b	c		
				PG Level								
M. Tech		Dr. K K Saini	Visiting			PhD						
M. Tech		Dr. U S Tandon	Visiting			PhD						
MCA		Dr. M L Gogna	Professor		M Sc Maths	PhD Maths	25-2-1933	47	-	40	Oct. 2001	35000
MCA		Ms. Kriti Saroha	Reader	B. E CSE	MS		5-1-1977	7 ½	-	-	Sep. 2000	32479 12000-16500 12000
MCA		Sh Maheshanand	Sr. Lecturer		M.Sc (Mathematics)		17-01-1974				March 2000	10000-15200 10325
MCA		Sh. Tushar Patnaik	Sr. Lecturer		M. Sc (Mathematics)						1998	10000-15200 10325
MCA		Ms. Rekha Saraswat	Lecturer	B.Sc. (PCM)	MCA		17-01-1981	3+			5-06-2006	21450 8000-275-13500 8550
MCA		Ms. Rosy Verma	Lecturer		M. Sci(SE)		10-06-1969	8			01-11-200	6500-10500 6700
MCA		Ms. Parkhi Sharma	Associate Lecturer	BSc(Electronics) / II	Msc(Computer Science)	Registered for PhD from KU	27-08-1978	1 yr	--	2 yr & 7 Months	19 th July '07	Rs 12,000 /- , Consolidated
MCA		Ms. Lakshmi Kalyani	Lecturer	B. Sc. Elec.	M. Sc. Elec M S (Soft. Sys)		18-06-1975	10	--	--	Dec. 2000	22132 8000-13500 8275
MCA		Ms. Deepti	JRF	B. Tech.			09-06-1983	2	--	--	14 th August 2007	Rs 10,000 /- , Consolidated
MCA		Mr. Yatendra Gola	Assistant Lecturer	B. Tech.			03-01-1985			9m	07-10-2007	Rs. 11,500/-
MCA		Ms. Preethi Anna Mathew	Lecturer/RF		MCA			7				Rs. 25000/-
MCA		Mr. Sachin Saxena	Lecturer/RF		M. Tech. (IT)		16-12-1980	4	1		27-02-2008	Rs. 25000/-
MCA		Ms. Kanti Singh	Lecturer/RF	B.E CSE				10 M		3+ Y		Rs. 25000/-
MCA		Ms. Renu Baliyan	Lecturer/RF		M.Phil. MCA		17-07-75	7.8 yrs		5 mths		Rs. 25000/-
MCA		Ms. Nidhi Srivastava	Visiting									
MBA (SEM) ³⁶		Dr. P.N.Pandey	Professor	BE	ME;LLB	Ph.D	01.07.1947	12	3/7	24	26th March 2007	40000
MBA (SEM) ³⁷		Shri R K Singh	Reader	BS(IT)	MS(Software Systems)	Ph.D(Submitted)	3-5-1967	11	--	3	Dec. 1998	32479 12000-16500 03/07/2006
MBA (SEM) ³⁸		Ms. Mary Jacintha	Lecturer	B.Sc	M.Sc., MBA	M.Phil (Ph.D)	10.01.1973	9	2	2.5	Nov.2000	22187 8000-13500
MBA(S EM) ³⁹		Mr. Sanjay Koul	Sr. Lecturer	B.Sc	MBA	-	01.01.1967	4	1/5	-	1st Feb. 2002	10000-325-15200
MBA (SEM) ⁴⁰		Mr. Nidhish Shroti	Lecturer	B.Sc.	MCA	-	01.08.1980	2.6	3	-	31.01.2007	20000
MBA (SEM) ⁴¹		Mr. Supriya	Programmer	BCA	MCA	-	03.11.1980	3	-	-	2.8.2006	12000
MBA (SEM) ⁴²		Mr. Swarnendu Chakraborty	Lecturer	BCA	MBA	-	20.11.1981	1.2	1	-	5th Feb-2007	20000

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.
				UG	PG	Doctorate		a	b	c		
PG Level												
MBA (SEM) 43		Mr. Amit Kumar Gupta	ERP-Consultant	B.Sc.	Diploma in Marketing Management, MBA (Pursuing)	-	14.06.1976	2	10	-	31.01.2007	18000
MBA (SEM) 44		Ms. Shikha Priya	Lecturer	B. Tech (ET)	PGDSEM	-	03.11.1982		25		07.07.2008	18000
MBA (SEM) 45		Dr. Kanhaiya Singh	Visiting	B.Com,	M.Com/M.A.	Ph.D.						
MBA (SEM) 46		Mr. Vijay Dev Dabas	Visiting	B.Sc. (Hons) , Physics,	MBA (Marketing)	-						
MBA (SEM) 47		Mr. Dinpankar Das	Visiting	B. Tech	MBA	-						
MBA (SEM) 48		Mr. Rajan Jauhar	Visiting	B.Com (H),	F.C.A. Chartered Accountant, LLB	-						
MBA (SEM) 49		Mrs. Deepika Vijeshwar	Visiting	B.A(H) Econ.,	MA(ECON)	-						

Important Note:

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

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

S. No.	Programme	Category	Period of appointment				Total
			Less than 6 Months	Between 6 Months to 1 year	Between 2 to 3 years	More than 3 years	
1	M. Tech. (CSE and IT) M. Tech. (VLSI Design)	Professors/ Associate Prof.		1		5	6
		Assistant Prof./ Reader				1	1
		Lecturers	2	2	1	5	10
		Others					
2	MCA	Professors/ Associate Prof.				1	1
		Assistant Prof. / Reader				1	1
		Lecturers	4	2		5	11
		Others		1			1
3	MBA(SEM)	Professors/ Associate Prof.	-	-	1	-	1
		Assistant Prof. / Reader	-	-	-	1	1
		Lecturers	1	-	2	2	5
		Others	1	-	-	-	1

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

Name of the newspapers in which advertisements are placed and their circulation status
Majority edition of Hindustan Times & Hindu

Constitution of the selection committee

- Chairman/Executive Director
- BOG Representative
- VC Nominee
- Expert Nominee by University
- External expert

Whether University representative is invited in the selection committee meeting. Yes No

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

S.No	Category Staff	Number
1	Technical Supporting Staff	
	a) Workshop Attendant	--
	b) Workshop Technician	--
	c) Laboratory Assistant	02
	d) Librarian	01
	e) Assistant Librarian	02
	f) Programmer	02
	g) System Analyst	01
	h) Others (Computer Lab in-charge, Lab Attendant etc)	01 (MBA)
2	Administrative Staff	
	a) Administrative Officer	02
	b) Accounts Officer/Assistant Account Officer	01
	c) Clerks	03
	d) Others	--

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:

C-DAC, **Noida** is a Scientific Society of Ministry of Communications & IT, Govt. of India. It has its presence across the country. Along with its R & D activities it also has the mandate of undertaking high-tech education in the Information Technology areas

1. Objectives of the Institution

The Objectives of C-DAC are:

- To be a premier organization of international repute for Research and Development in the areas of Information & Communication Technology, Electronics (ICTE) and related fields, and be a path setter in the shifting paradigm of R & D.
- To emerge as an R & D Institution for providing competitive and high quality technical knowledge and expertise countrywide in the areas of ICTE.
- To undertake R&D in its areas of interest and take pro-active initiatives aiming at the core research on challenging long term goals with a vision in an integrated and collaborative manner that are timely and having a strong potential for the future impact. Research programmes will also reflect the convergence of ICTE.
- To keep abreast of the developments in ICTE Industry worldwide, track, evaluate and tap potentially applicable technologies for their appropriate usage to enhance economic competitiveness and address the social needs of India.
- To create and maintain the environment conducive to R&D, innovation and intellectual property generation on a consistent basis for meeting the International Standards of quality and processes in order to ensure its productive and meaningful usage.
- To adopt and introduce effective measures and pursue excellence to take the R&D outputs towards commercialisation and proliferation to address the requirements in India and abroad.
- To conduct education and training in ICTE and related fields by building up and mobilizing skilled and quality human resources including Post-Graduate and Research oriented training to facilitate growth and high value addition for enhancing employability potential.

2. Academic Divisions at CDAC Noida

The various education and training programmes of CDAC, Noida are organized and conducted under the following departments:

School of IT
 School of Electronics
 School of Management
 Finishing School

3. Details of each Academic School:

In order to provide the best education to meet the ever-increasing technological and social challenges the departments are equipped with the state-of-art infrastructure and computing facilities:

a) School of IT

The following education programmes are conducted under the School Of IT

M. Tech. (CSE)

M. Tech. (IT)

MCA

The School is having the following specialized labs for imparting the state-of-art education and training:

Software Engineering Lab is equipped with the Rational Enterprise Suite for requirements engineering, software design and modeling and software testing.

Communication Lab is equipped with the CISCO routers, switches. We are having Comsim7.0, NS2 etc. software for simulating and solving problems relating to communication.

Multimedia Application Lab is equipped with the high-end computing facilities with Maya6.0 software.

Computer Centre is equipped with all the modern software like J2ME, Oracle, MS Visual Studio, MS-Office etc. to meet the day to day requirement of the students.

Project Lab is established especially to cater the needs of the dissertation/project work of the students.

b) School of Electronics

This department aims to become an Advanced Research Destination (ARD), benchmarked with international standards, in the areas of LSI/VLSI Design, ASIC/FPGA based Design, Micro Controller/Micro Processor based Systems, Digital Signal Processing (DSP) etc. The activities of this department is augmented by the support of the following labs.

VLSI Design Lab is aims to promote the activities of front end and back end expertise of VLSI Design. The lab is equipped with Model Sim, Tanner Tools, Cadence Tools etc.

Digital Signal Processing Lab is equipped with Mat Lab, FPGA express, Xilinx, Micro Controller Kits, Mentor Graphics etc.

Teaching Methodology :

Besides teaching postgraduate level courses, research groups exist in areas of artificial intelligence, Computer Networks and Security, Software engineering and programming languages and foundations of computer science. Basic work in computer science is the main research goal of these groups, but there is also a strong emphasis on interdisciplinary research and on applications that stimulate basic research.

Special features in M.Tech. and MCA programme in CDAC, Noida include regular seminars from external experts in all courses.

The programme also puts an emphasis on research seminars by every student in every semester. M.Tech students, here, have to spend one year on their research project to maintain high quality M.Tech thesis which leads to many international level conference/journal papers.

MCA program also include six month training where students get exposure of industry environment either at CDAC or at different industrial organization where they get absorbed for their jobs after the course .

Fields in which interdisciplinary work has been undertaken include cognitive science, linguistics and natural language processing. In addition, both faculty and students in computer science and engineering commonly work with investigators at other research and development groups in CDAC or other nearby

industrial institutions in Noida. The main educational goal is to prepare students for development, research and teaching careers either in universities or in industry.

c) School of Management

School of Management is conducting MBA in Software Enterprise Management, which is conceived, designed and structured as two year full time Programme to address the specific needs of the software industry in India and globally for Software Management Professionals. This course is aimed to prepare specialized professionals for undertaking software projects with emphasis on business skill blended with software development technologies to meet the following objectives:

- To transform the technical professionals with equally strong managerial skills.
- Deploying IT for productivity enhancement and on-line decision making.
- To inculcate knowledge for optimum utilization of ERP and other IT Tools in business.
- To prepare students to manage and lead in global business scenario which is getting increasingly complex and dynamic.

This course is having following specialized labs:

1. Computer Centre:

Computer Centre is equipped with all the modern software like JDK, Oracle, MS Visual Studio, MS-Office, Linux 5, MS Project 2003, etc. to meet the day to day requirement of the students. The Lab is also equipped with the Rational Enterprise Suite for requirements engineering, software design and modeling and software testing.

2 ERP Labs:

ERP Lab is equipped with SAP ECC 6, signed an MOU with SAP LABS, having all the modules of ERP. The following modules are there in ERP lab:

- Human Resource
- Financial Accounting
- Production Planning
- Plant maintenance
- Materials Management
- Sales and Distribution
- Business Application Programming
- System Administration
- Quality Management

3 Project Lab:

Project Lab is established especially to cater the needs of the dissertation/project work of the students

Teaching Methodology

Education process for MBA(SEM) is based on case studies, assignments, group work, workshops, role plays, exercises, lectures. Besides this class room teaching, students should undergo summer training in the industry during their summer vacation after completing first year. Also, students should do one minor project in the domain area and a dissertation in the ERP field during third and fourth semester respectively in their area of specialization.

Special features in MBA include regular seminars from industry experts in all courses. The main educational goal is to prepare students for development, research and teaching careers either in universities or in industry.

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	M. Tech. (CSE)	2004 2002-04	18	18	15	100	53	100	--
		2005 2003-05	25	25	20	100	55	100	--
		2006 2004-06	25	23	22	96	23	100	--
		2007 2005-07	25	19	12	92	91	100	--
		2008 2006-08	25	28	Result not declared				
2	M. Tech. (IT)	2006 2004-06	18	12	12	100	9	100	--
		2007 2005-07	25	16	10	100	80	100	--
		2008 2006-08	25		Result not declared				
3	M. Tech. (VLSI Design)	2006 2004-06	18	17	17	100	30	100	--
		2007 2005-07	25	26	26	100	89	100	--
		2008 2006-08	25	10	Result not declared				
4	MCA	2004 2001-04	60	55	55	100	50	100	--
		2005 2002-05	60	58	55	100	84	100	--
		2006 2003-06	60	58	58	100	52	100	--
		2007 2004-07	60	57	57	100	51	100	--
		2008 2006-08	60	57	56	100	79	100	--
5	MBA (SEM)	2008 2006-08	60	58	54/54	100	30	100	---
		2009 2007-09	60	60	Not Applicable				---
		2010 2008-10	Counseling in Progress						

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

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

Year	Discipline	Total no. of students passed out (last 3 years)	Total no. of students placed through placement cell (last 3 years)
2004	MCA	55	55
2005		57	57
2006		58	58
2007		57	57
2008		57	57
2004	M. Tech. (CSE)	15	15
2005		20	20

2006		23	23
2007		19	19
2008		23	23
2006	M. Tech. (VLSI Design)	17	17
2007		26	26
2008		25	25
2006	M. Tech. (IT)	12	12
2007		14	14
2008		08	08
2008	MBA (SEM)	54	54

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

S.No.	Year	Name of the Company/Industry	Number of Students placed
1	2004	HCL tech, Quark, MBT, IBM, Birlasoft, Bharti Telesoft, Siemens	75
2	2005	Quark Media, Patni Software, HCL, Torry Harris Business Solutions, Network Programmes, Persistent Software, Bharti Telesoft, e-value serve, Alcatel, Grapecity, Satyam Infoway,	80
3	2006	HCL ,Torri Harris, Grapecity, Caritor, I-Gate, Satyam, L&T Infotech, Persistant, E-Value serve, Bharti Telesoft, Birlasoft, Alcatel, Sapient, Interglobe technologies, Mindfiresolutions, Network Programs, Hexaware, Syntel, Infosys, FreeScale, Nagarro, IBM, Cadence ,Sasken	108
4	2007	HCL Tech,L&T infotech. Persistant, Perot Systems, Birlasoft, Satyam, Tech Mahindra, NIIT Technologies, Sapient, I-Flex, NCR, Hexaware, Accenture, Nagarro, Alcatel, Patni, Torri Harris, Green Field on Line, ST Micro, C-DAC, Cadence	116
5	2008	Torry Harris Business, Birlasoft, Infosys, Tech Mahindra, I-Flex, Perot Systems, Sapient, Persistant, L&T Infotech, NIIT Technologies, Syntel, HCL Technologies, Nagarro, Accenture, Mphasis, Hexaware, Daffodiles Software, Satyam, Circuitsutra, ST Micro, AEM, Masamb, Rsystems, HCL Infosystems, L&T Infotech, Infogain, Futuresoft Solutions, Transwitch, Sopra, Reliance, Cadence, IndiaMart, Kairaus Softwares, IFS Solutions, Eastern Software Systems	125

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

No Such Project

17. Library facilities

- A Total area of the library 580.65 Sqm
- B Seating capacity of the library 300 nos
- C Reprographic facility (yes / No) YES
- D Working hours of library 8 1/2 hours including ½ hour of lunch break
- E Library Networking facility (yes / No) Provision of 15 terminal
- F Usage data of the library (in terms of books issued to the faculty & students etc.)

	Text Books	Ref. Book	Book Bank	Total
Faculties	5 nos.	2 nos.	5 nos.	12 nos.
Students	4 nos.	1 no	--	5 nos

- G Annual library budget (% of annual student fee collected) 5%

H Details of the library staff with qualifications and pay scales

Name	Designation	Qualification	Mode of Selection	Date of Appointment
Shri R G Jaiswal	Librarian	M. Lib., B.A.	Through Interview	01/08/2001
Ms. Neeru Sharma	Lib. Asstt.	M.Phil (Lib. Sc.), M. L.I.S. (Lib.Sc.) M.A. (Economics), DOEACC (O Level)		16/08/2000
Ms. Kamla Yadav	Lib. Asstt	M. Lib, B. Com		21/09/2004

I Details of the library facilities

S. No.	Course(s)	Number of titles of the books	Number of volumes	Journals	
				National	International
1	MCA	710	5960	11	05
2	M. Tech.	760	6400		
3	MBA	590	2750		

Online access facility is also available for the following journals:

Name of Society	No. of e-Journals/Documents
IEEE/IEL	235 Journals Access is IP based
JCCC Gateway	Library can access bibliographic details as well as full text to articles subscribed by the participating libraries of MCIT Consortium.
ACM	47 e-Journals access is login & password based
ISO Standards	

18. **Details of Laboratories & Workshops**

S. No	Name of the Course	Name of the laboratory/workshop	Total Area of lab/workshop	Major equipment
1.	M. Tech. (CSE & IT)	Software Engineering	37.8 Sqm	<ul style="list-style-type: none"> > Rational Suite Enterprise Edition > MAYA 6.0 > CommSim 7.0 > Nokia Tool Kit > Matlab 6.0 > Microcontroller Kit > Visual Studio > PDA Device with Access Point > CISCO 1700 series routers > 8051 Micro controller Kits > Bluetooth Kit > CDMA Kit ▪ Windows OS 2000 ▪ Linux OS (AS4) ▪ Language <ul style="list-style-type: none"> ▪ Visual Basic Studio, C/C++ ▪ J2EE ▪ Database <ul style="list-style-type: none"> ○ Oracle ▪ MS Office <ul style="list-style-type: none"> > Acrobat Reader
		Communication Lab	34.3 Sqm	
		Multimedia Lab	46.1 Sqm	
		Project Lab	34.3 Sqm	
2.	MCA	Software Engineering	37.8 Sqm	<ul style="list-style-type: none"> > Rational Suite Enterprise Edition > MAYA 6.0 > CommSim 7.0 > Matlab 6.0 > Visual Studio ▪ Windows OS 2000 ▪ Linux OS (AS4) ▪ Language <ul style="list-style-type: none"> ▪ Visual Basic Studio, C/C++ ▪ J2EE ▪ Database <ul style="list-style-type: none"> ○ Oracle ▪ MS Office <ul style="list-style-type: none"> ▪ Acrobat Reader
		Communication Lab	34.3 Sqm	
		Multimedia Lab	46.1 Sqm	
		Project Lab	34.3 Sqm	
3.	M. Tech. (VLSI Design)	VLSI Lab	50.52 Sqm	<ul style="list-style-type: none"> > Xilinx > FPGA > Matlab 6.0 > Microcontroller Kit > Chip Scop Pro > Target Experimental Board > DSP Kit > 8051 Micro Controller Kits > Cadence Tools

		Project Lab	34.3 Sqm	<ul style="list-style-type: none"> > Logic Analyzer > VHDL AMS IC Station Tools > Tanner Tools ▪ ▪ Windows OS 2000 ▪ Linux OS (AS4) ▪ Language <ul style="list-style-type: none"> ▪ Visual Basic Studio, C/C++ ▪ J2EE ▪ Database <ul style="list-style-type: none"> ○ Oracle ▪ MS Office ▪ Acrobat Reader
4.	MBA (SEM)	Computer Science	45 Sqm	<ul style="list-style-type: none"> ▪ SAP ECC 6 ▪ Windows XP ▪ Linux 5 ▪ ORACLE 9i ▪ Java 1.4 ▪ MS Project 2003 ▪ MS Office 2003 > Rational Suite Enterprise Edition
		ERP	7.35 Sqm	
		Project Lab	34.3 Sqm	

S. No	Name of the laboratory/workshop	Total Area of lab/workshop
Labs used commonly		
1.	NLP Lab	160sqm
2.	Design Lab	270sqm

19. Computer Facilities for the existing programme(s)

S. No	Programme	Particulars	Availability	
1.	MCA	No of Computer terminals	65	
		Hardware Specification	PIV HP, Intex, PCS	
		No of terminals of LAN/WAN	All Terminals	
		Relevant Legal Software	Application	Windows NT, Windows 2000, 2003, Linux red hat linux7, 8, 9, 10 and 2.1, 3.0 AS and ES
			System	SAP ,ORACLE 9i, Maya, Simulator
		Internet Accessibility (in kbps & hrs)	> 12.5 MBPS	
		2.	M. Tech. (CSE, IT)	No of Computer terminals
Hardware Specification	PIV Compaq, HP, PCS			
No of terminals of LAN/WAN	All Terminals			
Relevant Legal Software	Application			Windows NT, Windows 2000, 2003, Linux red hat linux7, 8, 9, 10 and 2.1, 3.0 AS and ES
	System			SAP ,ORACLE 9i, Maya, Simulator
Internet Accessibility (in kbps & hrs)	12.5 MBPS			
3.	M. Tech. (VLSI Design)			No of Computer terminals
		Hardware Specification	PIV HP, Intex, PCS	
		No of terminals of LAN/WAN	All Terminals	
		Relevant Legal Software	Application	Windows NT, Windows 2000, 2003, Linux red hat linux7, 8, 9, 10 and 2.1, 3.0 AS and ES, Mentor Graphics, IC Flow, Cadence, Tanner Tools
			System	SAP ,ORACLE 11i, Maya, Simulator, Xilinx FPGA Board, DSP Kit, Bluetooth Kit, 8051 Microcontroller Kit

Signature of Authorized Signatory with date

4.	MBA (SEM)	Internet Accessibility (in kbps & hrs)	12.5 MBPS	
		No of Computer terminals	60	
		Hardware Specification	PIV Compaq, Dell, HP with DVD Drive	
		No of terminals of LAN/WAN	All Terminals	
		Relevant Legal Software	Application	Windows XP, Linux 5
			System	SAP ECC 6 ,ORACLE 9i, Java 1.4, MS Project 2003, MS Office 2003
		Internet Accessibility (in kbps & hrs)	256 KBPS	

20. Building

1. Available Built up area per student 26.27 Sqm

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	1980	Not Applicable	450	11.7	2080
Administrative Area (Carpet Area)	1	330		375		
Amenities (Carpet Area)	2	660		8055		
Circulation & Others	2.7	891		1311		
Total	11.7	3861		11821		

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	8	8	66 Sqm	80.8 Sqm
Tutorial Hall	4	4	36 Sqm	38.69 Sqm
Drawing Hall (*)	NIL	NIL	NIL	NIL
Computer Centre	3	3	150 Sqm	200 Sqm (Total of 03 Computer Center)
Library	1	580.65 Sqm	400 Sqm	580.65 Sqm
Laboratories & workshops	NA	NA	NA	NA
Total				

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

Yes No

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

Yes No

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

Yes No

22. Land Availability

Land Category (Rural/ District Head Quarter/ State Capital/ Metropolitan city)	Area required as per Land Category (Acres)	Total Area available (Acres)
Metropolitan City NCR, Delhi	5	5.5

Signature of Authorized Signatory with date

24

-
- (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)	500Kv+500Kv+82Kv 320Kv+320kv+180kv	
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	Yes Free	
8	Digital Library	Yes	
9	Quarters for Faculty	No	
10	Guest House	Yes	
11	Parking facilities	Yes	
12	Medical facilities (full time / part time doctor / dispensary)	Yes	
13	Insurance facilities	Yes (only for employees)	
14	Telephone booth	Yes	
15	Gymnasium /indoor / outdoor stadium	Yes	
16	Rainwater-harvesting facilities are available	No	
17	Post office facility	No	
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.
Cate**

**CET
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Mana
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quota**

**Fixed
by the
State
Fee
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Fixed
by the
State
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**1.
Admi
ssion
Fee
MCA=
59,000/
- per
year*
M.
Tech.
(CSE &
IT)
=61,00
0/- per
year*
M.
Tech.
(VLSI
Design
)
=61,00
0/- per
year*
MBA(S
EM)=6
3000/-
per
Year*
(Includ
ing
Exami
nation
Fees)**

Signature of Authorized Signatory with date

***Fee fixed by GGSIP University**

**** Hostel fee charge separately Rs. 4500/- per month including lodging and boarding charges**

25. Financial Position

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

Yes

No

(ii) Source of income & expenditure during the last year (2007-2008)

S.No.	Source of Income	Rs. (in lakhs)	Expenditure during the last year	Rs. (in lakhs)
1.	Central Government	--	Salary of Full-Time Faculty	80.00
2.	State Government	--	Salary for Visiting/Adjunct faculty	17.43
3.	University Grants Commission	--	Salary of Non-Teaching Staff	12.00
4.	Other Central/State Govt. Bodies	--	Library	7.82
5.	Private Trust	--	Computer Centre	--
6.	Donations	--	Equipments Labs and Workshops	59.78
7.	Student Fees	219.27	Building	-
8.	Internal Revenue Generation	--	Others (Overheads, other admin Expenses inclusive Electricity, Office Upkeeping Exp, Telephone, security services etc.)	87.54
9.	Others (<i>Deficit met from CDAC, Noida</i>)	45.30		
	Total	264.57		264.57

(iii) Details of Operational funds (as on 31/03/2008)

S.No.	Name of Bank With Branch & Full Address	Account No.	Cash Balance (in lakhs)	FDR, if any (Excluding joint FDR submitted to AICTE)	Total Amount (in lakhs)
1	IOB, CDAC Extn. Counter Noida	7860	193.55	200.00	393.55

(R.M GOEL)
Chief Finance Officer

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 fees are being charges as prescribed by the Competent Authority.
- g) No new course has been started (since the last approval by AICTE) without prior approval of AICTE.
- h) The institution is not running any courses not approved by AICTE in the premises of the AICTE approved institution.
- i) The intake in any of the AICTE approved course has not been increased beyond the sanctioned intake, without prior approval of AICTE.

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

Date:

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

Place:.....

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.

- (i) One page biodata alongwith passport size photographs (with details covering number of papers published, books written, summer winter schools attended, R&D projects undertaken etc.).
- (ii) Copies of appointment letters with terms and conditions of appointment and joining report.
- (iii) Acquittance roll of Faculty / Non-teaching staff for the current and previous year.
- (iv) 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.

- 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.