

MANDATORY DISCLOSURE

1. Name of the Institution

Name & Address of the Institute	Centre for Development of Advanced Computing B-30 & C-56/1, Institutional Area, Sector-62, Noida- UP-201309
Telephone & Fax No	Telephone & Fax No 0120-2210800
Web site	www.cdac.in
E-Mail	ed-noida@cdac.in

2. Name and address of the Trust/ Society/ Company and the Trustees

Name of the Trust/ Society	Centre for Development of Advanced Computing
Name of the Chairman/Secretary	Minister of Electronics and Information Technology
Address	Pune University Campus Ganesh Khind, Pune
Telephone & Fax No	Phones: +91-20-2570-4100 Fax: +91-20-2569 4004
Web site	www.cdac.in

3. Name and Address of the Chairman / Executive Director

Name of the Chairman / Executive Director	Sh. Vivek Khaneja (Executive Director)
Telephone & Fax No	0120-2210850
E-Mail:	ed-noida@cdac.in
Mobile	9810456177

4. Name and Address of the Vice Chancellor/ Principal/ Director

Name of the Director/Principal	Dr. Arti Noor (Principal)
Telephone & Fax No	0120-2210855
E-Mail:	artinoor@cdac.in
Mobile	9868675191

5. Name of the affiliating University

Guru Gobind Singh Indraprastha University, Sector 16 C Dwarka New Delhi – 110078

6. Governance

Members of the Board and their brief background	https://www.cdac.in/index.aspx?id=aboutus_Governing_Council
Members of Academic Advisory Body	https://www.cdac.in/index.aspx?id=citizenchrt_bye_laws
Frequency of the Board Meeting and Academic Advisory Body	Once a year and Twice a Year respectively
Organizational chart and processes	https://www.cdac.in/index.aspx?id=aboutus_org_chart
Nature and Extent of involvement of Faculty and students in academic affairs / improvements	Faculties are members of Syllabus Revision Committee formed from time to time
Mechanism/ Norms and Procedure for democratic/ good Governance	Not Applicable
Student Feedback on Institutional Governance/ Faculty performance	Feedback mechanism in place
Grievance Redressal mechanism for	https://cdacnoida.edugrievance.com/

Faculty, staff and students	
Establishment of Anti Ragging Committee	https://www.cdac.in/index.aspx?id=edu_ftp_SportsClub_Handbook
Establishment of Online Grievance Redressal Mechanism	https://cdacnoida.edugrievance.com/
Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	https://www.cdac.in/index.aspx?id=edu_ftp_SportsClub_Handbook
Establishment of Internal Complaint Committee (ICC)	https://www.cdac.in/index.aspx?id=edu_ftp_SportsClub_Handbook
Establishment of Committee for SC/ ST	https://www.cdac.in/index.aspx?id=edu_ftp_SportsClub_Handbook
Internal Quality Assurance Cell	https://www.cdac.in/index.aspx?id=edu_ftp_SportsClub_Handbook

7. Programmes

Name of Programmes approved by AICTE	M. Tech. (CSE, IT & VLSI Design), MCA, MBA (IT) & MBA
Name of Programmes Accredited by NBA	MCA
Status of Accreditation of the Courses	
Total number of Courses	05 (Five)
No. of Courses for which applied for Accreditation	01
Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses	NBA Accreditation for 02 years
For each Programme the following details are to be given:	
M Tech. (CSE)	<p>Number of seats: 25 Duration: 2 Years Cut off marks / rank of admission during last three years (Admission process done at the University Level) Fee: Rs.131000/- (Rs. 10000/- as refundable security & Rs. 1000/- as Student Activity Fee extra) Placement Facilities: Available Campus Placement in last three years: 2023- No Admission 2022: Eligible- 12 Placed- 09 2021: Eligible- 06 Placed- 05 2020: Eligible- 18 Placed-03</p>
M Tech. (IT)	<p>Number of seats: 25 Duration: 2 Years Cut off marks / rank of admission during last three years (Admission process done at the University Level) Fee: Rs.131000/- (Rs. 10000/- as refundable security & Rs. 1000/- as Student Activity Fee extra) Placement Facilities: Available Campus Placement in last three years: 2023- No Admission 2022- No Admission 2021: Eligible- 04 Placed- 04 2020: Eligible- 03 Placed-03</p>
M Tech. (VLSI Design)	<p>Number of seats: 25 Duration: 2 Years Cut off marks / rank of admission during last three years (Admission process done at the University Level) Fee: Rs.131000/- (Rs. 10000/- as refundable security & Rs. 1000/- as Student Activity Fee extra) Placement Facilities: Available Campus Placement in last three years:</p>

	2023- Eligible- 03 Placed- 01 2022: Eligible- 12 Placed- 06 2021: Eligible- 14 Placed- 08 2020: Eligible- 10 Placed-07
MCA	Number of seats: 90 Duration: 2 Years Cut off marks / rank of admission during last three years (Admission process done at the University Level) Fee: Rs.141000/- (Rs. 10000/- as refundable security & Rs. 1000/- as Student Activity Fee extra) Placement Facilities: Available Campus Placement in last three years: 2023: Eligible- 62 Placed- 55 2022: Eligible- 60+60 Placed- 110 2021: Eligible- 61 Placed- 55 2020: Eligible- 54 Placed-51
MBA (IT)	Number of seats: 60 Duration: 2 Years Cut off marks / rank of admission during last three years (Admission process done at the University Level) Fee: Rs.141000/- (Rs. 10000/- as refundable security & Rs. 1000/- as Student Activity Fee extra) Placement Facilities: Available Campus Placement in last three years: 2023: Eligible- 02 Placed- 02 2022: Eligible- 12 Placed- 07 2021: Eligible- 15 Placed-12 2020: Eligible- 33 Placed-11
MBA	Number of seats: 60 Duration: 2 Years Cut off marks / rank of admission during last three years (Admission process done at the University Level) Fee: Rs.141000/- (Rs. 10000/- as refundable security & Rs. 1000/- as Student Activity Fee extra) Placement Facilities: Available Campus Placement in last three years: 2023: Admitted: 14 2022: Admitted: 26

Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: **Not Available / Not Applicable**

8. Faculty

S No.	Branch wise list Faculty members	
	M. Tech. (CSE)	
1	Dr. S D Sudarsan	Professor
2	Ms. Priti Razdan	Associate Professor
3	Dr. Kriti Saroha	Associate Professor
4	Dr. Kalpana Johari	Associate Professor
5	Mr. Sanjay Ojha	Assistant Professor
	M. Tech. (IT)	
6	Mr. V K Sharma	Associate Professor
7	Ms. Shalu Gupta	Associate Professor
8	Mr. Bhupendra Kumar	Associate Professor
9	Mr. Munish Kumar	Assistant Professor

	M. Tech. (VLSI Design)	
10	Dr. Arti Noor	Professor
11	Dr. Priyanka Jain	Associate Professor
12	Mr. Ravi Payal	Associate Professor
13	Mr. Abhishek Tiwari	Associate Professor
14	Mr. Brahmnanand Prabhu	Assistant Professor
	MCA	
15	Dr. Sridharan R.	Professor
16	Dr. Sunita Prasad	Associate Professor
17	Ms. Sunita Arora	Associate Professor
18	Mr. Tushar Patnaik	Associate Professor
19	Ms. Rekha Saraswat	Associate Professor
20	Ms. Aparna Ramamurthy	Associate Professor
21	Mr. Sanjay Saxena	Associate Professor
22	Ms. Nishtha Jaiswal	Assistant Professor
23	Ms. Amrita Wadhawan	Assistant Professor
24	Ms. Rosy Verma	Assistant Professor
25	Mr. Rahul Mishra	Assistant Professor
26	Mr. Manoj Purohit	Assistant Professor
27	Mr. Vinod Sharma	Assistant Professor
	MBA	
28	Mr. Vivek Khaneja	Associate Professor
29	Dr. M. Mary Jacintha	Associate Professor
30	Dr. Lakshmi Kalyani	Associate Professor
31	Mr. Srivenkata L Gulimi	Associate Professor
32	Mr. Rajiv Yadav	Associate Professor
33	Ms. Priyanka Gupta	Associate Professor
34	Mr. Deepak Arya	Assistant Professor

Permanent Faculty	Available (As above)
Adjunct Faculty	
Permanent Faculty: Student Ratio	MBA (1:17) Acceptable (1:20) MCA ((1:13) Acceptable (1:20) M.Tech. (CSE) (1:10) Acceptable (1:15) M.Tech. (VLSI) (1:10) Acceptable (1:15) M.Tech. (IT) (1:12) Acceptable (1:15)
Number of Faculty employed and left during the last three years	Left – 01 (Demise due to Covid) Joined - 00

9. Profile of Vice Chancellor/ Director/ Principal/ Faculty

Name	Date of Birth	Unique ID	Educational Qualification	Work Experience	Area of Specialization	Courses taught at Post Graduate Level	Research Guidance	Projects Carried Out	Patents	Technology Transfer	Research Publications	No. of Books published with details
Mr. Vivek Khaneja	17/02/1968	1-4905974369	M . Tech B Tech	Teaching - 5 Research-28 Industry - 28 Others - 0	Management	MBA (IT)	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 0 Master - 0 Ph. D. - 0 	--	--	--	International Conference-0 International Journal-0 National Conference-0 National Journal-0	--
Mr. V K Sharma	24/10/1966	1-4886631479	M. Tech B Sc	Teaching - 20 Research-20 Industry - Others - 0	Information Technology	M. Tech. (IT)	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 4 Master - 0 Ph. D. - 0 	--			International Conference-0 International Journal-1 National Conference-3 National Journal-0	00
Dr. Arti Noor	30/6/1964	1-489761403	Ph. D. M Sc. B Sc	Teaching - 25 Research-28 Industry - Others - 0	MICROELETRONICS AND VLSI DESI	M. Tech. (VLSI Design)	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 72 Master - 200 Ph. D. - 5 	--	--	--	National /International Conference-39 National / International Journal-33	01
Ms. Priti Razdan	04/07/1972	1-3628802615	M. Tech. BE	Teaching - 08 Research--00 Industry - 25 Others - 0	CSE	M. Tech. (CSE)	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 0 Master - 10 Ph. D. - 0 	--	--	--	International Conference-0 International Journal-0 National Conference-0 National Journal-0	00
Dr. Kriti Saroha	05/01/1977	1-492787811	Ph. D. MS BE	Teaching - 23 Research-11 Industry - Others - 0	CSE	M. Tech. (CSE), M Tech (IT), MCA	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 43 Master - 40 Ph. D. - 0 	--	--	--	International Conference-28 National Conference-09 International Journal-05 National Journal-01	01
Dr. Priyanka Jain	1/01/1972	1-11321370905	Ph.D.	Teaching - 4 Research- 21 Industry - Others - 0	CSE	M. Tech. (VLSI Design)	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 40 Master - 5 Ph. D. - 1 	--	--	--	National Conference-17 International / National Journal-10 International Conference-13	00
Ms. Sunita Arora	10/6/1967	1-1485444133	MCA B Sc	Teaching - Research-20 Industry - Others - 0	AI	MCA	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 42 Master - 10 Ph. D. - 0 	--	--	--	International Conference-35 National Conference-07 International Journal-00 National Journal-00	00
Dr. Kalpana Johari	16/05/1975	1-3629099076	PH. D. M Tech (IT) B Sc	Teaching - 11 Research-10 Industry - Others - 0	CSE	M. Tech. (CSE)	<ul style="list-style-type: none"> No. of papers published in National/ International Journals/ Conferences - 10 Master - 30 Ph. D. - 0 	--	--	--	International Conference-06 National Conference-01 International Journal-03 National Journal-00	00
Mr. Sanjay Ojha	09/01/1978	1-479784437	M. Tech (IT) BE	Teaching - 12 Research-05	IT	M. Tech. (CSE)	<ul style="list-style-type: none"> No. of papers published in National/ International 	--	--	--	International Conference-05	00

				Industry – 9.5 Others - 0			Journals/ Conferences - 23 • Master - 50 • Ph. D. – 0				National Conference-05 International Journal-13 National Journal-00	
Mr. Munish Kumar	26/7/1969	1-492858405	ME BE	Teaching – 25 Research-15 Industry – 20 Others – 0	IT	M. Tech. (IT)	• No. of papers published in National/ International Journals/ Conferences - 13 • Master - 100 • Ph. D. – 0	--	--	--	International Conference-05 National Conference-03 International Journal-05 National Journal-00	00
Ms. Shalu Gupta	30/1/1979	1-492825607	M. Tech BE	Teaching – 10 Research-15 Industry – 00 Others – 0	Software	M. Tech. (IT)	• No. of papers published in National/ International Journals/ Conferences - 04 • Master – 00 • Ph. D. – 0	--	--	--	International Conference-00 National Conference-04 International Journal-00 National Journal-00	00
Mr. Bhupendra Kumar	12/8/1981	1-497206761	M. Tech B Tech	Teaching – 7 Research-17 Industry – 17 Others – 0	Image Processing	M. Tech. (IT), M Tech (VLSI), MCA	• No. of papers published in National/ International Journals/ Conferences - 17 • Master – 25 • Ph. D. – 0	--	--	--	International Conference-16 National Conference-01 International Journal-00 National Journal-00	00
Mr. Brahmnannd Prabhu	1/3/1981	1-4888555502	M. Tech B Tech	Teaching – 5 Research-13 Industry – 0 Others – 0	VLSI Design	M. Tech. (VLSI Design)	• No. of papers published in National/ International Journals/ Conferences - 08 • Master – 0 • Ph. D. – 0	--	--	--	International Conference-03 National Conference-03 International Journal-02 National Journal-00	00
Mr. Ravi Payal	6/6/1978	1-2187186363	MS VLSI BE	Teaching – 16 Research-06 Industry – 0 Others – 0	VLSI Design	M. Tech. (VLSI Design)	• No. of papers published in National/ International Journals/ Conferences - 08 • Master – 6 • Ph. D. – 0	--	--	--	International Conference-03 National Conference-02 International Journal-03 National Journal-00	00
Mr. Abhishek Tiwari	1/7/1979	1-4903247300	M Tech. (VLSI Design) B Sc	Teaching – 11 Research-12 Industry – 12 Others – 0	VLSI Design	M. Tech. (VLSI Design)	• No. of papers published in National/ International Journals/ Conferences - 0 • Master – 0 • Ph. D. – 0	--	--	--	International Conference-6 International Journal-2 National Conference-00 National Journal-00	00
Dr. Sunita Prasad	12/5/1970	1-492858410	Ph. D. M Tech. (IT) AMIETE	Teaching – 21 Research-21 Industry – 0 Others – 0	Information Technology	MCA, M Tech (VLSI Design)	• No. of papers published in National/ International Journals/ Conferences - 23 • Master – 30 • Ph. D. – 0	--	--	--	International Conference-15 International Journal-4 National Conference-4 National Journal-00	00
Ms. Rekha Saraswat	17/1/1981	1-492938840	MS S/w Systems, MCA B Sc	Teaching – 17 Research-12 Industry – 0 Others – 0	S/w Engineering, Data STR, N/w Security, OS	MCA	• No. of papers published in National/ International Journals/ Conferences - 12 • Master – 30 • Ph. D. – 0	--	--	--	International Conference-02 International Journal-07 National Conference-03 National Journal-00	00
Ms. Aparna Ramamurthy	19/12/1979	1-3630119963	MCA B Sc	Teaching – 08 Research-08 Industry – 0 Others – 0	CSE	MCA	• No. of papers published in National/ International Journals/ Conferences - 0 • Master – 0 • Ph. D. – 0	--	--	--	International Conference-00 International Journal-0 National Conference-0 National Journal-00	00
Mr. Tushar Patnaik	15/3/1967	1-492787816	M Sc B Sc	Teaching – 16 Research-12 Industry – 3	DBMS, COMPUTER GRAPHICS	MCA	• No. of papers published in National/ International Journals/ Conferences - 35	--	--	--	International Conference-25 International Journal-01	00

				Others – 0			<ul style="list-style-type: none"> • Master – 120 • Ph. D. – 0 				National Conference-09 National Journal-00	
Mr. Sanjay Saxena	31/5/1971	1-3629716765	M Tech BCA	Teaching – 20 Research-5 Industry – 5 Others – 0	CSE	MCA	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 0 • Master – 0 • Ph. D. – 0 	--	--	--	International Conference-0 International Journal-0 National Conference-0 National Journal-00	00
Ms. Amrita Wadhawan	25/1/1969	1-3630120721	M Tech (IT) M Sc (Physics) PGDCA	Teaching – 16 Research-0 Industry – 11 Others – 0	IT, Software Quality Assurance	MCA, M Tech	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 2 • Master – 0 • Ph. D. – 0 	--	--	--	International Conference-0 International Journal-0 National Conference-2 National Journal-00	00
Ms. Rosy Verma	10/6/1969	1-492825094	M Tech (CSE) M Sc	Teaching – 21 Research-0 Industry – 0 Others – 0	CSE	MCA	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 8 • Master – 52 • Ph. D. – 0 	--	--	--	International Conference-06 International Journal-0 National Conference-02 National Journal-00	01
Mr. Rahul Mishra	10/7/1975	1-4903247308	M Tech (IT) B Tech (CSE)	Teaching – 17 Research-2 Industry – 1 Others – 0	Theoretical Computer Science	MCA	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 5 • Master – 6 • Ph. D. – 0 	--	--	--	International Conference-04 International Journal-01 National Conference-0 National Journal-00	00
Mr. Manoj Purohit	19/9/1974	1-3629716052	MCA B Sc	Teaching – 19 Research-0 Industry – 19 Others – 0	Computer Application	MCA	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 0 • Master – 0 • Ph. D. – 0 	--	--	--	International Conference-0 International Journal-0 National Conference-0 National Journal-00	00
Mr. Vinod Sharma	15/2/1967	1-4884101255	M Tech BE	Teaching – 12 Research-7 Industry – 6 Others – 0	CSE	MCA	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 0 • Master – 0 • Ph. D. – 0 	--	--	--	International Conference-0 International Journal-0 National Conference-0 National Journal-00	00
Dr. M. Mary Jacintha	1/10/1973	1-479784431	Ph.D. MBA M Tech (CSE)	Teaching – 19 Research-8 Industry – 2 Others – 0	Mathematics , Finance & Marketing, Data Analytics	MBA (IT)	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 18 • Master – 0 • Ph. D. – 0 	--	--	--	International Conference-7 International Journal-4 National Conference-6 National Journal-1	00
Dr. Lakshmi Kalyani	18/6/1975	1-492825293	Ph. D., MS (S/w Systems)	Teaching – 25 Research-2 Industry – 00 Others – 0	INFORMATI ON SECURITY	MBA (IT)	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 18 • Master – 10 • Ph. D. – 0 	--	--	--	International Conference-05 International Journal-03 National Conference-10 National Journal-00	00
Mr. Deepak Arya	27/2/1984	1-3629716021	MBA B Tech	Teaching – 6 Research-14 Industry – 14 Others – 0	MARKETIN G MANAGEME NT	MBA (IT), MCA	<ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences - 0 • Master – 0 • Ph. D. – 0 	--	--	--	International Conference-00 International Journal-0 National Conference-0 National Journal-0	00

10. Fee

Details of fee, as approved by State Fee Committee, for the Institution	Fees mentioned below is approved by the Affiliating University M Tech (CSE) 131000/*- PA M Tech (IT) 131000/*- PA M Tech (VLSI Design) 131000/*- PA MCA 141000/*- PA MBA 141000/*- PA * Other charges are separate (Rs. 10000/- as refundable security, Rs. 1000/- as Student Activity Fee & Rs 2000/- as one time Alumni contribution fund)
Time schedule for payment of fee for the entire programme	July-August
No. of Fee waivers granted with amount and name of students	NIL
Number of scholarship offered by the Institution, duration and amount	NIL
Criteria for fee waivers/scholarship	Not Applicable
Estimated cost of Boarding and Lodging in Hostels	7000/- per month (Including 3 meals and evening snacks)
Any other fee please specify	Rs. 1000/- per student per year as Student Activity Fee Rs. 10000/- per students One time refundable security at the time of admission Rs 2000/- per students One time as Alumni contribution fund at the time of admission

11. Admission

Number of seats sanctioned with the year of approval	M Tech (CSE) 25 M Tech (IT) 25 M Tech (VLSI Design) 25 MCA 90 MBA 60		
Number of Students admitted under various categories each year in the last three years	2022 M.Tech (CSE) 00 M.Tech (IT) 00 M.Tech (VLSI) Gen-2, SC-0, ST-0 OBC-0 (MBA) Gen-17, SC-3, ST-0 OBC-6 (MCA) Gen-73 , SC-3, ST-0 OBC-16	2021 M.Tech (CSE) 00 M.Tech (IT) 00 M.Tech (VLSI) Gen-3, SC-0, ST-0 OBC-0 (MBA (IT) Gen-1, SC-0, ST-0 OBC-1 (MCA) Gen-52, SC-0, ST-0 OBC-11	2020 M.Tech (CSE) Gen-9, SC-1, ST-0 OBC-2 M.Tech (IT) Gen-0, SC-0, ST-0 OBC-0 M.Tech (VLSI) Gen-13, SC-0, ST-0 OBC-3 MBA (IT) Gen-11, SC-1, ST-0 OBC-0 MCA Gen-51, SC-0, ST-0 OBC-09
Number of applications received during last two years for admission under Management Quota and number admitted	Not Applicable	Not Applicable	Not Applicable

12. Admission Procedure

Mention the admission test being followed, name and address of the Test Agency and its URL (website)	CET conducted by GGSIPU www.ipu.ac.in
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	M Tech (CSE) 25 M Tech (IT) 25 M Tech (VLSI Design) 25 MCA 90 MBA 60
Calendar for admission against Management/vacant seats	----
Last date of request for applications	As per the GGSIP University Portal / Admission Brochure
Last date of submission of applications	As per the GGSIP University Portal / Admission Brochure
Dates for announcing final results	As per the GGSIP University Portal / Admission Brochure
Release of admission list (main list and waiting list shall be announced on the same day)	--
Date for acceptance by the candidate (time given shall in no case be less than 15 days)	
Last date for closing of admission	As per the GGSIP University Portal / Admission Brochure
Starting of the Academic session	As per Academic Calendar issued by GGSIPU
The waiting list shall be activated only on the expiry of date of main list	--
The policy of refund of the fee, in case of withdrawal, shall be clearly notified	--

13. Criteria and Weightages for Admission

Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	<p>MCA</p> <p>Eligibility Criteria: Passed BCA/Bachelor Degree in Computer Science Engineering or equivalent Degree. OR Passed three years (03) Bachelor Degree with Mathematics at 10+2 Level or at Graduation level “(these applicants, if admitted, shall have to study additional bridge courses as per the norms of the University)”. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examinations.</p> <p>Admissions Criteria: All admissions shall be on the basis of Merit of National Level Test (NIMCET). If Seats remain vacant after counselling on the basis of merit of NIMCET, the University will consider admission in MCA/ MCA (SE) programmes by conducting Common Entrance Test to be conducted by GGSIP University.</p>
	<p>MBA</p> <p>Any recognized 3 years or more Bachelor's Degree in any discipline with a minimum of 50% marks in aggregate. OR Bachelor's Degree in Engineering, Technology or any other subject with minimum of 50% marks in aggregate or any qualification recognized as equivalent thereto with minimum of 50% marks in aggregate. OR Passed the Final Examination of the Institute of Chartered Accountants of India or England, the Institute of Cost and Works Accountants of India or England or the Institute of Company Secretaries of India.</p> <p>Admission Criteria:</p>

	<p>Admission shall be on the basis of the merit of the overall percentile in CAT/CMAT/ written test CET conducted by GGSIPU code 101.</p> <p>M Tech (CSE/IT)</p> <p>Eligibility Criteria: Minimum 60% or equivalent in the qualifying examination as under:- 1. B.Tech. / B.E. in Computer Science/Computer Science & Engineering / Computer Engineering / Information Technology /Electronics and Communication Engineering /Electronics & Instrumentation Engineering / Instrumentation & Control Engineering/ Electrical Engineering/Electrical & Electronics Engineering or equivalent. 2. Grad. IETE/AMIE (ECE/CSE/IT/EE). 3. M.Sc. (IT/ Electronics/ Computer Science/Informatics/ Information Science & Technology/ Physics/ Mathematics/ Statistics/ Operation Research/Applied Physics). 4. MCA or MCA (SE).</p> <p>Admissions Criteria: 1. GATE qualified in Computer Science and Information Technology with a valid and qualified score card of GATE valid for the Academic Session. OR 2. CET qualified (for Non-GATE) candidates in CET code 139</p> <p>M. Tech. (VLSI Design)</p> <p>Eligibility Criteria: Minimum 60% or equivalent in the qualifying examination as under:- \ 1. B.Tech./B.E. in Electronics and Communication Engineering/ Electronics & Instrumentation Engineering/Instrumentation & Control Engineering/ Electrical Engineering/Electrical & Electronics Engineering Computer Science/Computer Science & Engineering/Computer Engineering/Information Technology or equivalent. 2. Grad. IETE/AMIE (ECE/CSE/IT/EE). 3. M.Sc. (IT/ Electronics/ Computer Science/Informatics/ Information Science & Technology/ Physics/ Mathematics/ Statistics/ Operation Research/Applied Physics).</p> <p>Admissions Criteria: 1. GATE qualified in Electronics and Communication with a valid and qualified score card of GATE valid for the Academic Session. OR 2. CET qualified (for Non-GATE) candidates in CET code 140.</p>
Mention the minimum level of acceptance, if any	Mentioned above
Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	Admission process done at the University Level
Display marks scored in Test etc. and in aggregate for all candidates who were admitted	Admission process done at the University Level

14. List of Applicants

List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats	NA
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15. Results of Admission under Management seats/Vacant seats

Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	NA
Score of the individual candidate admitted arranged in order or merit	NA
List of candidate who have been offered admission	NA
Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	NA
List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	NA

16. Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each	3 / 92.7 sqm each, 3 / 88 sqm each, 1 / 86.67 sqm, 1 / 93.77
Number of Tutorial rooms and size of each	03 / 156 Sqm each, 1 / 266 sqm
Number of Laboratories and size of each	Software Engineering 37.8 Sqm (01 Labs) 85 Sqm (01 Lab) Multimedia Lab 37.8 Sqm (01 Labs) Project Lab 34.03 Sqm each(01 Labs) VLSI Lab 50.52 Sqm ERP Lab 36 Sqm
Number of Drawing Halls with capacity of each	NA
Number of Computer Centres with capacity of each	Total 03 Computer Rooms 210 Sqm
Central Examination Facility, Number of rooms and capacity of each	NA
Barrier Free Built Environment for disabled and elderly persons	Available
Occupancy Certificate/Structural Stability Certificate	Available
Fire and Safety Certificate	Available
Hostel Facilities	02 Hostels (Boys & Girls) Total Area 4460 Sqm Total Rooms 100 Number of Seats 200

Library

Number of Library books/ Titles/ Journals available (program-wise)					
Course	Titles	Volumes			
MCA	974	8375			
MBA	836	4463			
M. TECH (CSE)	838	2276			
M. TECH (IT)	833	2270			
M. TECH (VLSI Design)	828	5913			
List of online National/ International Journals subscribed					
Journals / Magazines					
Indian - 30					
International -06					
1	Data Quest	Indian	M.Tech(VL	Cyber Media	FN

		Journal	SI)		
2	Electronics For You	Indian Journal	M.Tech(VL SI)	EFY Enterprise	M
3	Indian Journal of Electronic, Circuits, Devices and Systems	Indian Journal	M.Tech(VL SI)	RIP	HY
4	Indian Journal of Embedded System in Engineering Research	Indian Journal	M.Tech(VL SI)	RIP	HY
5	PC Quest	Indian Journal	M.Tech(VL SI)	EFY Enterprise	M
6	Indian Journal of Marketing	Indian Journal	MBA	Meenakshi Gilani	M
7	Indian journal of Operations Management and Services	Indian Journal	MBA	RIP	HY
8	Indian Journal of software project management and quality assurance	Indian Journal	MBA	Serials	HY
9	Journal of entrepreneurship	Indian Journal	MBA	Sage Publications India (P) Ltd.	HY
10	Prabandhan: Indian Journal of Management	Indian Journal	MBA	Meenakshi Gilani	M
11	South Asian Journal of Management	Indian Journal	MBA	AMDISA	Q
12	Vikalp	Indian Journal	MBA	Sage Publications India (P) Ltd.	Q
13	Digit	Indian Journal	MCA, Mtech(CSE, IT)	Jasubhai	M
14	Indian Journal of Advanced Software Engineering & Technology	Indian Journal	MCA, Mtech(CSE, IT)	Serials Publications	HY
15	Indian Journal of Artificial Intelligence & Computer Research	Indian Journal	MCA, Mtech(CSE, IT)	Serials Publications	HY
16	Indian Journal of Computer Science	Indian Journal	MCA, Mtech(CSE, IT)	Meenakshi Gilani	BM
17	IETE Journal of Research	Indian Journal	MCA, Mtech(CSE, IT)	IETE, New Delhi	BM
18	IETE Technical Review	Indian Journal	MCA, Mtech(CSE, IT)	IETE, New Delhi	BM
19	Indian Journal of Advanced in Computer Science and Technology	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
20	Indian Journal of Advances in Computational Intelligence Research	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY

21	Indian Journal of Computational Sciences and Technology	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
22	Indian Journal of Data Mining and Warehouse	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
23	Indian Journal of Education and Information Studies	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
24	Indian Journal of Image Processing and Technique	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
25	Indian Journal of Information Sciences and Computer Application	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
26	Indian Journal of Information Security and Computer	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
27	Indian Journal of Network and Information Security	Indian Journal	MCA, Mtech(CSE, IT)	Publishing India Group	HY
28	Indian Journal of Secure Internet and Computer Security	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
29	Indian Journal of Soft Computing Processing and Technique	Indian Journal	MCA, Mtech(CSE, IT)	RIP	HY
30	Open Source for you	Indian Journal	MCA, Mtech(CSE, IT)	EFY Enterprise	M
E- Library facilities IEEE, ACM, books 24x7					

Laboratory and Workshop

List of Major Equipment/Facilities in each Laboratory/ Workshop

List of Experimental Setup in each Laboratory/ Workshop

Status of Laboratories / Workshops

Name of the Programmes	Instruments/ Equipment	Upgradation as per new technological developments
M. Tech. (VLSI Design)	<ul style="list-style-type: none"> Xilinx FPGA Boards Analog Kits DSP Kits Spartan 6 Board Z Board CRO Function Generator 	New boards in the laboratory: <ul style="list-style-type: none"> ARTY AVANET FPGA Board from Digilent Numato MiMAS FPGA Board Numato EIBERT Spartan -6 FPGA board STM32F030R8T6 Discovery Board for Embedded design LPC1549 Ipcxpresso board

Name of the Programmes	Name of Laboratory/workshop	Major Equipment	Upgradation as per new technological developments
M. Tech. (CSE &IT) and MCA	Software Engineering	<ul style="list-style-type: none"> • Argo UML • MAYA 8.5 • NS3 • Riverbed Modeler • Nokia Tool Kit • Matlab Suite 16.0 • VisualStudio.Net(Community Edition) 	All tools are up-to-date.
	Project Lab	Language <ul style="list-style-type: none"> • VisualStudio.Net(Community Edition) ➤ C/C++ ➤ J2EE • Eclipse,Netbeans [Latest Version] • Weka-3.6 • BugZilla • Jmeter 	
	Software Engineering	<ul style="list-style-type: none"> • Project Libre • VisualStudio.Net(Community Edition) • Windows OS-10 • Linux OS (AS4)-CentOS6 • Virtual Box 	
	Linux Lab	Language <ul style="list-style-type: none"> ○ C/C++ ○ J2EE ○ JAVA 	
	Multimedia Lab	Database <ul style="list-style-type: none"> • MySql • Open Office • Acrobat Reader • Win Breadboard • Weka3.6 • Net beans ,Eclipse [Latest Version] • WinZip , Winrar • Antivirus • Project Libre 	
	Project Lab		

Name of the Programmes	Name of Laboratory/workshop	Major Equipment	Upgradation as per new technological developments
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M. Tech. (VLSI Design)	VLSI Lab	<ul style="list-style-type: none"> ➤ Tanner Tools ➤ ModelSim & IC Station by Mentor Graphics ➤ Matlab 6.0 ➤ Windows OS ➤ Linux OS (AS4) ➤ Language <ul style="list-style-type: none"> ○ Visual Basic Studio, C/C++ ○ VHDL ○ Verilog ➤ MS Office ➤ Acrobat Reader 	All tools are up-to-date.
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Name of the Programmes		Name of Laboratory/workshop	Major Equipment	Upgradation as per new technological developments
MBA	ERP Lab	<ul style="list-style-type: none"> ➤ SAP, ➤ ABAP ➤ Oracle 11i ➤ MS Office ➤ Acrobat Reader ➤ Linux OS (AS4) 		All tools are up-to-date.
	Project Lab	<ul style="list-style-type: none"> ➤ MS Project 2007 ➤ Windows OS ➤ Linux OS (AS4) ➤ Language <ul style="list-style-type: none"> ○ J2EE ➤ Database <ul style="list-style-type: none"> ○ Oracle ➤ MS Office ➤ Acrobat Reader ➤ SPSS 		All tools are up-to-date.

Computing Facilities

Internet Bandwidth	Available (1 Gbps Connection)
Number and configuration of System	110, i5
Total number of system connected by LAN	110
Total number of system connected by WAN	—
Major software packages available	Yes
Special purpose facilities available (Conduct of online Meetings / Webinars / Workshops, etc.)	Yes
Facilities for conduct of classes/courses in online mode (Theory & Practical)	Yes

Innovation Cell	Not Available
Social Media Cell	Available
Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	Not Applicable

List of facilities available

Games and Sports Facilities	Available
Extra-Curricular Activities	Available
Soft Skill Development Facilities	Available

Teaching Learning Process

Curricula and syllabus for each of the programmes as approved by the University	MCA: http://www.ipu.ac.in/usict/syllmca2years171220.pdf M. Tech. (CSE): http://ipu.ac.in/Pubinfo2022/syllMTEch130423.pdf M Tech (IT): http://ipu.ac.in/Pubinfo2022/syllMTEch130423.pdf M. Tech. (VLSI Design): http://ipu.ac.in/syllabus/MTechSyllabus2015100815.pdf MBA : http://ipu.ac.in/usms/USMS_Syllabus/syll011221/MBA.pdf
Academic Calendar of the University	http://www.ipu.ac.in/Pubinfo2024/acadcal280723.pdf
Academic Time Table with the name of the Faculty members handling the Course	Attached as Annexure 1
Teaching Load of each Faculty	Available
Internal Continuous Evaluation System and place	Available
Student's assessment of Faculty, System in place	Available

For each Post Graduate Courses give the following:

Title of the Course	MCA
Curricula and Syllabi	http://www.ipu.ac.in/usict/syllmca2years171220.pdf
Laboratory facilities exclusive to the Post Graduate Course	As given above

Title of the Course	M. Tech. (CSE)
Curricula and Syllabi	http://ipu.ac.in/Pubinfo2022/syllMTEch130423.pdf
Laboratory facilities exclusive to the Post Graduate Course	As given above

Title of the Course	M. Tech. (IT)
Curricula and Syllabi	http://ipu.ac.in/Pubinfo2022/syllMTEch130423.pdf
Laboratory facilities exclusive to the Post Graduate Course	As given above

Title of the Course	M. Tech. (VLSI Design)
Curricula and Syllabi	http://ipu.ac.in/syllabus/MTechSyllabus2015100815.pdf
Laboratory facilities exclusive to the Post Graduate Course	As given above

Title of the Course	MBA
Curricula and Syllabi	http://ipu.ac.in/usms/USMS_Syllabus/syll011221/MBA.pdf
Laboratory facilities exclusive to the Post Graduate Course	As given above

Special Purpose

Software, all design tools in case	Available
Academic Calendar and frame work	Available

16. Enrollment of students in the last 3 years

2022				
S No.	Course	Intake	Actual Count	Total
1	M Tech (CSE)	50	00+00	00
2	M Tech (IT)	50	00+00	00
3	M Tech (VLSI Design)	50	03+02	05
4	MCA	120	63+92	155
5	MBA /MBA (IT)	120	02+26	28

2021				
S No.	Course	Intake	Actual Count	Total
1	M Tech (CSE)	50	12+00	12
2	M Tech (IT)	50	00+00	00
3	M Tech (VLSI Design)	50	16+03	19
4	MCA	180	61+61+63	185
5	MBA (IT)	120	12+02	14

2020				
S No.	Course	Intake	Actual Count	Total
1	M Tech (CSE)	50	12+07	19
2	M Tech (IT)	50	00+04	04
3	M Tech (VLSI Design)	50	16+14	30
4	MCA	180	60+61+61	182
5	MBA (IT)	120	12+25	37

17. List of Research Projects/ Consultancy Works

Number of Projects carried out, funding agency, Grant received	<ol style="list-style-type: none"> 1. Futureskills PRIME (A Programme for reskilling / upskilling IT Manpower for Employability) Total Outlay-436.87 Cr. 2. Establishment of CoE For Products based on Li-Ion Cells Total Outlay- 16.79 Cr. 3. CYBER CLOSET, Total Outlay- 1.603 Cr. 4. Technology Mediated Delivery of Courses in Medical Science Education for NER Medical Colleges) Total Outlay - 5.749 Cr. 5. Facilitation of IT enabled Trainings for generating skilled HCW's in General Pandemic Management & Covid 19 Management Total Outlay- 2.153 Cr. 6. CYBER CLOSET, Total Outlay- 1.603 Cr. 7. Online Examination & Result Processing System Total Outlay-4.25 Cr, 8. Setting up of Next Gen Centre of Excellence in IT at Hashemite Kingdom of Jordan 9. PMGDISHA, Revenue Earned- 1.44 Cr.
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	10. Facilitating Skill Development and Enhancing Employability in IT/ITes Sector for SC/ST candidates 11. ISEA-II
Publications (if any) out of research in last three years out of masters projects	09
Industry Linkage	List of Companies attached
MoUs with Industries	<ul style="list-style-type: none"> • RedHat • Intelligrape • To The New • TCS • Thales Group • Zaphire • Data Tech Labs

2. LoA and subsequent EoA till the current Academic Year
https://www.cdac.in/index.aspx?id=edu_ftp_mtech_it

3. Accounted audited statement for the last three years - **Attached as Annexure II**

Best Practices adopted, if any

Annexure I

Class Schedule

MBA 1st Semester

	9:30-10:30	10:30-11:30	11:30-11:40	11:40-12:40	12:40-01:40	01:40-02:40	02:40-3:40	3:40-4:40	4:40-5:40
Mon	QTDM	QTDM	BREAK	ITM	LUNCH	ME	Bcomm	MPOB	MM
Tue	LEOB	AM	BREAK	ITM-LAB	LUNCH	AM	MM	MM	ME
Wed	QTDM	QTDM	BREAK	ITM	LUNCH	ME	Bcomm	MPOB	MM
Thu	LEOB	AM	BREAK	ITM-LAB	LUNCH	AM	MM	MM	ME
Fri	LEOB	AM	BREAK	ITM	LUNCH	ME	Bcomm	MPOB	MM

MBA 3rd Semester

MBA 3rd Semester									
	9:30-10:30	10:30-11:30	11:30-11:40	11:40-12:40	12:40-01:40	01:40-02:40	02:40-3:40	3:40-4:40	4:40-5:40
Mon	ES	ED&S	Break	AI&ML	Lunch	PA&BD	SM	STP	
Tue	BA	E-Buss	Break	ED&S	Lunch	PA&BD	SM	MIB	
Wed	ES	ED&S	Break	BA-LAB	Lunch	PA&BD	SM	AI&ML	
Thu	BA	E-Buss	Break	BA-LAB	Lunch	LSM	LSM	MIB	AI&ML
Fri	ES	E-Buss	Break	MIB	Lunch	LSM	AI&ML	STP	

Time Table: MCA 2023-2024 Odd Semester

MCA I A

	10:00-11:00	11:00-12:00	12:10-01:10	01:10-02:10	02:10-03:10	03:10-04:10	04:10-05:10	05:10-06:10
Mon	OSL	CN LAB		L	CN	OOPJ	DS	MP-I
Tue	OSL	CN	DBMS	U	NUES	DS	OOPJ	MP-I
Wed	DS	CN	DBMS	N	OSL	LIB	OOPJ	MP-I
Thu	OSL	OOPJ	DBMS	C	CN	OOPJ LAB		MP-I
Fri	DBMS	DBMS Lab		H	DS	OSL LAB		MP-I

MCA I B

	10:00-11:00	11:00-12:00	12:10-01:10	01:10-02:10	02:10-03:10	03:10-04:10	04:10-05:10	05:10-06:10
Mon	DBMS	CN LAB		L	CN	OSL	OSL	MP-I
Tue	DBMS	CN	DS	U	OOPJ	LIB	OSL	MP-I
Wed	DBMS	CN	DS	N	OOPJ	NUES	OSL	MP-I
Thu	DBMS	CN	DS	C	OOPJ	OOPJ LAB		MP-I
Fri	DS	DBMS Lab		H	OOPJ	OSL LAB		MP-I

MCA III A

	09:30-10:30	10:30-11:30	11:30-11:40	11:40-12:40	12:40-1:40	01:40-02:40	02:40-03:40	03:40-04:40	04:40-05:40
Mon	MT	eCD/CSCL	B	DAA - MK	L	MT LAB		AI-ML	MP-III
Tue	MT	eCD/CSCL	R	DAA - MK	U	SPM	AI-ML LAB		AI-ML
Wed	SPM	eCD/CSCL	E	NUES	N	DAA LAB		MP-III	
Thu	NUES	SPM LAB			C	DAA - MK	AI-ML	SPM	MP-III
Fri	MT	eCD/CSCL	K	AI-ML	H	SPM	LIB	DAA - MK	MP-III

MCA III B

	09:30-10:30	10:30-11:30	11:30-11:40	11:40-12:40	12:40-1:40	01:40-02:40	02:40-03:40	03:40-04:40	04:40-05:40
Mon	DAA	eCD/CSCL	B	AI-ML	L	MT LAB		NUES	MP-III
Tue	DAA	eCD/CSCL	R	SPM	U	MT	AI-ML LAB		MP-III
Wed	NUES	eCD/CSCL	E	SPM	N	DAA LAB		AI-ML	MP-III
Thu	DAA	SPM LAB			C	SPM	LIB	MT	AI-ML
Fri	SPM	eCD/CSCL	K	DAA	H	MT	AI-ML	MP-III	

M.Tech 3rd Sem (VLSI-Design) Time-table (Sep-Dec-2023)

Day	9:30- 11:00		11:15 – 12:45		12:30- 01:45	2:00- 03:30	03:30-05:15
Mon	DFPGA- RP		MEMS-KW		Lunch	AVDA -SP	VT &T
Tue	DFPGA- RP		MEMS-KW		Lunch	AVDA -SP	AMSD-IG
Wed	9:30- 11:30 DFPGA-RP lab		VT &T		Lunch	2:00- 04:00 VT &T Lab	Project
Thu	9:30- 11:30 AMSD-IG Lab		11:40 – 01:00 AMSD-IG		Lunch	2:00- 04:00 AVDA -SP Lab	Project
Fri	Project				Lunch	Project	