

	iii. Establishment of Anti Ragging Committee	Available; https://jimsd.org/complaints.php																																							
	iv. Establishment of Online Grievance Redressal Mechanism	Available; https://jimsd.org/complaints.php																																							
	v. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University	Available ; https://jimsd.org/complaints.php																																							
	vi. Establishment of Internal Committee (IC)	Available; https://jimsd.org/complaints.php																																							
	vii. Establishment of Committee for SC/ST	Available; https://jimsd.org/complaints.php																																							
	viii. Internal Quality Assurance Cell ix Equal Opportunity facilities Cell.	Available																																							
18.6	Programmes																																								
	i. Name of Programmes approved by AICTE	BBA & BCA																																							
	ii. Name of Programmes Accredited by NBA	N.A.																																							
	iii. Status of Accreditation of the Courses	Approved																																							
	iv. Total number of Courses	Two																																							
	v. For each Programme the following details are to be given (Preferably in Tabular form):	<table border="1"> <thead> <tr> <th rowspan="2">S. No.</th> <th rowspan="2">Existing programmes Name</th> <th rowspan="2">Number of Seats</th> <th rowspan="2">Duration</th> <th colspan="2">Detail of Students Admitted during the last two Academic Years</th> </tr> <tr> <th>Academic Session 2024 – 2025</th> <th>Academic Session 2025 – 2026</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>BBA (M)</td> <td>120</td> <td rowspan="6">4 Years</td> <td>120</td> <td>120</td> </tr> <tr> <td>2.</td> <td>BBA (E)</td> <td>120</td> <td>115</td> <td>120</td> </tr> <tr> <td>3.</td> <td>BCA (M)</td> <td>60</td> <td>58</td> <td>60+1</td> </tr> <tr> <td>4.</td> <td>BCA (E)</td> <td>60</td> <td>56</td> <td>60</td> </tr> <tr> <td>5.</td> <td>BJMC (M)</td> <td>60</td> <td>54</td> <td>59</td> </tr> <tr> <td>6.</td> <td>BJMC (E)</td> <td>60</td> <td>53</td> <td>26</td> </tr> </tbody> </table>	S. No.	Existing programmes Name	Number of Seats	Duration	Detail of Students Admitted during the last two Academic Years		Academic Session 2024 – 2025	Academic Session 2025 – 2026	1.	BBA (M)	120	4 Years	120	120	2.	BBA (E)	120	115	120	3.	BCA (M)	60	58	60+1	4.	BCA (E)	60	56	60	5.	BJMC (M)	60	54	59	6.	BJMC (E)	60	53	26
S. No.	Existing programmes Name	Number of Seats					Duration	Detail of Students Admitted during the last two Academic Years																																	
			Academic Session 2024 – 2025	Academic Session 2025 – 2026																																					
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4.	BCA (E)	60		56	60																																				
5.	BJMC (M)	60		54	59																																				
6.	BJMC (E)	60		53	26																																				
	vi. Fees (as approved by the state Govt.)	BBA: Rs. 113200/- BCA: Rs. 111100/-																																							

	vii. 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, if any:	N.A
	viii. Nature of Collaboration	N.A
	ix. Complete details of payment a student has to make to get the full benefit of Collaboration	N.A
	x. For each Programme Collaborated provide the following	N.A
	xi. Programme Focus	N.A
	xii. Number of seats	N.A
	xiii. Admission Procedure	N.A
	xiv. Fee (as approved by the state government)	N.A
	xv. Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/ Foreign University has applied to AICTE for approval	N.A
18.7	Faculty	
	i. Course/ Branch wise list Faculty members:	https://jimsd.org/faculty.php
	ii. Permanent Faculty	44
	iii. Adjunct Faculty	06
	iv. Permanent Faculty: Student Ratio	1:20

18.8	Profile of Vice Chancellor/Director/Principal/Faculty	
	i. Name	Dr. Meenakshi Narula
	ii. Date of Birth	21 March 1969
	iii. Unique ID	Ph.D, M.Tech
	iv. Education Qualifications	
	v. Work Experience	28 years
	vi. Teaching/Research/Industry/ Others	28 years
	vii. Area of Specialization	Information Technology
	viii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level Research guidance (Number of Students) No. of papers published in National/International Journals/Conferences	Undergraduate Level; B.Tech & BCA
	xi. Master (Completed/ Ongoing)	Completed
	xii. Ph.D. (Completed/ Ongoing)	Completed
	xiii. Projects Carried out	
	xiv. Patents (Filed & Granted)	2
	xv. Technology Transfer	
xvi. Research Publications (No. of papers published in National/ International Journals/ Conferences)	15	
xvii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	1	
18.9	Fee	
	i. No. of Fee waivers granted with amount and name of students	
	ii. Number of scholarship offered by the Institution, duration and amount	Yes, through (a) E-District Portal, Govt. of NCT Delhi (b) NSP 2.0 (Ministry of Electronics & Information Technology, GOI) (c) EWS Portal, GGSIPU. 25% of tuition fee (2nd shift) is taken by Govt. of NCT of Delhi for Scholarship/ students welfare purpose.
18.10	Admission	Done through Affiliating University

	i. Number of seats sanctioned with the year of approval	360; Approval from University from 2006 Approval from AICTE from 2023																																																										
	ii. Number of Students admitted under various categories each year in the last three years	<table border="1"> <thead> <tr> <th rowspan="2">S. No.</th> <th rowspan="2">Course</th> <th colspan="2">2025-26</th> <th colspan="2">2024-25</th> <th colspan="2">2023-24</th> <th colspan="2">2022-23</th> </tr> <tr> <th>GEN</th> <th>SC/ST</th> <th>GE N</th> <th>SC/ST</th> <th>GE N</th> <th>SC/ST</th> <th>GE N</th> <th>SC/ST</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>BBA (Shift-I)</td> <td>115</td> <td>05</td> <td>119</td> <td>01</td> <td>119</td> <td>01</td> <td>97</td> <td>07</td> </tr> <tr> <td>2</td> <td>BBA (Shift-II)</td> <td>120</td> <td>00</td> <td>115</td> <td>00</td> <td>119</td> <td>01</td> <td>98</td> <td>01</td> </tr> <tr> <td>3</td> <td>BCA (Shift-I)</td> <td>61</td> <td>00</td> <td>58</td> <td>6</td> <td>53</td> <td>07</td> <td>51</td> <td>06</td> </tr> <tr> <td>4</td> <td>BCA (Shift-II)</td> <td>60</td> <td>00</td> <td>56</td> <td>1</td> <td>58</td> <td>02</td> <td>54</td> <td>01</td> </tr> </tbody> </table>	S. No.	Course	2025-26		2024-25		2023-24		2022-23		GEN	SC/ST	GE N	SC/ST	GE N	SC/ST	GE N	SC/ST	1	BBA (Shift-I)	115	05	119	01	119	01	97	07	2	BBA (Shift-II)	120	00	115	00	119	01	98	01	3	BCA (Shift-I)	61	00	58	6	53	07	51	06	4	BCA (Shift-II)	60	00	56	1	58	02	54	01
S. No.	Course	2025-26			2024-25		2023-24		2022-23																																																			
		GEN	SC/ST	GE N	SC/ST	GE N	SC/ST	GE N	SC/ST																																																			
1	BBA (Shift-I)	115	05	119	01	119	01	97	07																																																			
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4	BCA (Shift-II)	60	00	56	1	58	02	54	01																																																			
	iii. Number of applications received during last year for admission under Management Quota and number admitted	Admission being done as per State Govt./GGSIP University norms. Number of applications received during last year for admission under Management Quota Number of Admitted Students																																																										
18.11	Admission Procedure																																																											
	i. Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website)	Admission is done through CET (GGSIPU Entrance Examination) and CUET CET: http://ipu.ac.in/ CUET: https://cuet.nta.nic.in/																																																										
	ii. Number of seats allotted to different Test Qualified candidate separately (AIEEE//JEE/ CET (State conducted test/ University tests/ CMAT)/ Association conducted test etc.)	Admission being done as per State Govt./GGSIP University norms. Initially seats are allotted through CET of GGSIPU. Remaining Vacant seats are allotted through CUET.																																																										
	iii. Calendar for admission against Management quota seats:	Admission being done as per State Govt./GGSIP University norms.																																																										
	iv. Last date of request for applications	Admission being done as per State Govt./GGSIP University norms.																																																										
	v. Last date of submission of applications	Admission being done as per State Govt./GGSIP University norms.																																																										
	vi. Dates for announcing final results	Admission being done as per State Govt./GGSIP University norms.																																																										

	vii. Release of admission list (main list and waiting list shall be announced on the same day)	Admission being done as per State Govt./GGSIP University norms.
	viii. Date for acceptance by the candidate (time given shall in no case be less than 15 days)	Admission being done as per State Govt./GGSIP University norms.
	ix. Last date for closing of admission & Starting of the Academic session	Admission being done as per State Govt./GGSIP University norms.
	x. The waiting list shall be activated only on the expiry of date of main list	As per the GGSIP University Notifications.
	xi. The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	As per the UGC/ GGSIP University policy.
18.12	Criteria and Weightages for Admission	
	i. Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	As per State Govt./IPU norms by GGSIPU
	ii. Mention the minimum Level of acceptance, if any	As per State Govt./IPU norms by GGSIPU
	iii. Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years	As per State Govt./IPU norms by GGSIPU
	iv. Display marks scored in Test etc. and in aggregate for all candidates who were admitted	As per State Govt./IPU norms by GGSIPU
18.13	List of Applicants	

	List of candidate whose applications have been received along with percentile/percentages core 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 (merit wise)	Admission done through centralized online counseling conducted by GGSIP University.
18.14	Results of Admission Under Management seats/Vacant seats	
	i. Composition of selection team for admission under Management Quota	As per State Govt./GGSIPU norms
	ii. List of candidate who have been offered admission	As per State Govt./GGSIPU norms
	iii. Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	As per State Govt./GGSIPU norms
18.15	Information of Infrastructure and Other Resources Available	
	i. Number of Class Rooms and size of each	12; 66 sqmt each
	ii. Number of Tutorial rooms and size of each	2; 33 sqmt each
	Number of Laboratories and size of each	2; 33 sqmt each
	Number of Computer Centres with capacity of each	2; 150 sqmt
	Central Examination Facility, Number of rooms and capacity of each	Available as per norms.
	Online examination facility (Number of Nodes, Internet band width, etc.)	Available with 90 Nodes and Internet Speed of 100 Mbps
	Barrier Free Built	Yes

	Environment for disabled and elderly persons								
	Fire and Safety Certificate	Yes							
	Hostel Facilities	MOU with Hostel							
	Number of Library books/ebooks/ Titles/ Journals available (Programme-wise)	Program			Titles		Volumes		
		BBA			1508		5229		
		BCA			1199		4094		
		Total			2702		9278		
	List of online National/International Journals subscribed	Program		National		International			
		BBA		09		04			
		BCA		01		00			
		Total		10		04			
	National Digital Library (NDL) subscription details	Yes; INDLNC4AZ5VWBHM							
	List of Major Equipment/Facilities in each Laboratory/ Workshop	Available; As per Annexure							
	List of Experimental Setup in each Laboratory/ Workshop	Available;							
	Innovation Cell	Available;							
	Social Media Cell	Available;							
	Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments	yes							
	To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website	https://jimsd.org/virtual_tour.php							
	Games and Sports Facilities	yes							
	Teaching Learning Process	yes							
	For each Post Graduate Courses give the following:	N.A							
	Title of the Course	N.A							
	Laboratory facilities exclusive to the Post Graduate Course	N.A							
18.16	Enrolment and placement details of students in the	Progr am	Year	Intak e	Total	Comp any	Std. Place	Highe st	

	last 3 years				Students passed	Visited		Salary (lacs/p.a.)	
		BBA	2025-	240	171	40	108	7	
		BCA	26	120	100	24	51	9	
		BBA	2024-	240	178	50	6	7	
		BCA	25	120	107	24	48	9	
		BBA	2023-	240	220	26	68	11	
		BCA	24	120	85	14	32	5	
18.17	List of Research Projects/ Consultancy Works	Available							
18.18	MoUs with Industries	Yes							

Annexures

Annexures 1: Equipment Details

Details of AV Lab Equipment

S.NO	EQUIPMENTS	SPECIFICATION	MODEL NO	QTY
1	Video Camera 3CCD	Sony 3CCD	PD-170	01
2	Video camera	Sony 3CCD	VX 2000	01
3	Video Camera	Sony 3CCD	VX 2100E	01
4	Video Camera (with Bag)	HD Sony	NEX VG20	1
5	Video Camera	HD Sony	NEX VG30	1
6	Video Camera	Hd Sony	Sony NX-1	1
7	Handy Cam	Hard Disk	DCR-SR68	02
8	Still camera - DSLR	Canon	550D	4
9	Still camera - DSLR	Canon	Eos 200D with (18-55mm&55-250 lens)	1

10	Tripod	Sony Simpex	VCTR-640 VCTR-100	01 01 (still) 01 big 02 (TP)
11	Gun Mic	Bardi	EM3200	01
12	Gun Mic	Rode	NTG2	01
13	Mic	Ahuja	AVD-59-XLR	01
14	Lapel Mic	AKG	C417PP	02
15	Mic	Shure	C606	01
16	Dig Video Recorder Sony	Sony	GRD 1000	01
17	Leksa Studio Light 100W with stand	Leksa Studio Light 100W with stand	Leska	03
18	Light for photography (2 Light Set) with Stand	Light for photography (2 Light Set) with Stand	Photo pro	01
19	Digitek Flash +Trigger	Digitek Flash (01) Trigger(01)	Digitek	01+01
20	Wd Hardisk (2TB)	Wd Hardisk (2TB)	WD	02
21	Chroma key Cloth	Chroma key Cloth	Usable Item	04
22	Cutter Stand	Usable Item	Usable Item	3
23	Micromax Led TV	32 INCHES	Led TV	1
24	Battery	Sony	NP-FV70	3 Big 2 Small 01
25	Reflector			
26	Head Phone	Philips		
27	XLR Cable	Used In PCR		

	XLR to Tiny	switcher		
28	Adaptor	Sony		
29	Camera Base plate	Big Small		
30	Teleprompter	Samvad		
31	Croma background (8x10)	Extra Croma		
32	Fire Wire	Usable Item		
33	Bulbs	Usable Item		
34	Card Reader sandisk	TYPE C		
35	Memory Card (64 GB)	1		
36	Memory Card (32 GB)	2		
37	Extra camera battery 220D	1 Set		
38	Anchor Earpiece (Flaxzy Earset EP 01	1		

Details of PCR control room

1	Data Video Mixer (SE -1200)*	SE 1200	SE 1200	1
2	Yamaha Audio Mixer (12 Channel) *	MG 12 X U	MG 12 XU	1
3	Video Talk – Back *	ITC -100	ITC -100	1
4	Mini Convertor (HDMI – SDI)*	(HDMI – SDI)	(HDMI – SDI)	1
5	Mini Convertor (Audio– SDI)*	(Audio – SDI)	(Audio – SDI)	1
6	HDMI Cable*	-----	-----	15 Meter
7	BNC Cable *	-----	-----	15+5 =20

				meter
8	Audio Cable *	-----	-----	15+5 =20 meter

Details of Editing Lab Equipment

S.NO	EQUIPMENTS	SPECIFICATION	MODEL NO	QTY.
1	I-mac (FCP) Editing Machine	Apple	MACTONISH	11
2	External Hard Disk	1 TB Seagate	SIN2GEXNHLT	01
3	Internal Data Storage	ZIPPYS	3.5 HDD	01
4	Pinnacle Studio Software CD	Studio 8	Studio 8	01
5	Apple Hardware Test Package	Apple	Apple	01
6	Internal Data Storage	WD Element 2TB	WD	01

Details of Radio Lab Equipment List

S. No.	Equipment	Specification	Modal No	QTY.
1	Radio Console	Yamaha	MG16/6FX	1
2	Speakers	Comcon	Sr. No.-20945	1 set
3	Stereo Audio Dist. Amplifier	Comcon	ADA66	1
4	Stereo Monitoring Amplifier	Comcon	CD4040	1
5	Transmitter	Webel	FMT50	1
6	Rack	Comcon	Standard Rack	1
7	Audio Cassette Player	Yamaha	KX-W321	1
8	RF Patch Panel	BECIL	Customized	1
9	Mic	Emotion Shure Shure Shure Sennheiser Professional	D770 C606 SV 100 SV 200 Q Xs-1	1 2 1 1 1

		Unidirectional Cardioid Ahuja (Not working used for pictures)		
10	Mic Stand	Ahuja Ahuja ATS-5 Table Mic Stand		2 3
11	UPS			1(Online)
12	Voice Recorder with headphone	Philips	Go Gear	2
13	CD/DVD Player	Sony	DVP-NS51P	1
14	Multicom-3	Comcon	Sr. No.-21242	1
15	Hard Disk	Seagate	2TB	1
16	Antenna	Webel	PSI/PSIVT-2	1
17	YAMHA Analog Audio Mixer	Yamaha	MG10XU	1
18	M-Audio MTRACK USB INTERFACE (Sound Card)	M-Audio	Vocal Studio PRO II	1
19	50 Watt FM transmitter	BECIL	CRS FM-50	1
20	Pen drive	Kingston	DT 50 – 32GB	1
21	IC Recorder	Sony	ICD UX560F	1
22	Radio	Philips portable	DI167	1
23	Radio	Philips portable	RI 205	1
24	Yamaha Make Audio mixer 12 channel (MG12XU)	Audio mixer 12	Yamaha	1
25	XLR Connector pair(10)	XLR Connector		10
26	Audio cable 100 meter(L-2T2S)			1
27	Cymrix Make Headphones			1
28	Headphones	Claw SM-50 Pro Professional Studio Headphones	SM-50	2
29	Mic Clamps	ERH India	Mic Holder	3

Annexure 2

Details of Computer Centre

Name of Laboratory	No of Computers with configuration (programme wise)	Other Equipment (LAN/ Servers/ Printers/ Firewall etc.	Legal Software (System & Application)
Lab1-BCA	Total Systems : 31 Acer Core i5 3.20Ghz,12GB RAM, 500GB SATA & 240GB SSD,18.5"TFT - 21 Nos HP Core i7, 2.10Ghz 16GB RAM,512 GB SSD,21"TFT - 10 Nos	Network Printer-01, Switches-02 Firewall-01 DVD-W-01, LCD Projector-01, UPS Line Interactive-03 Windows Server -01	Microsoft VLSC (CASA) Windows 10, SQL Server Turbo Borland C++,MS Office 2013, JDK,Oracle,Linux,XAMP,Anaconda,Python etc
Lab2-BBA	Total Systems : 30 ACER Core i5,2.9	Printer-01, Switches-02,	Microsoft VLSC (CASA) Windows 10, SQL Server

	Ghz,16GB RAM, 1TB HDD,19" TFT	LCD Projector-01, UPS Line Interactive 2.5KVA -02 UPS Online 3KVA-01	Turbo Borland C++,MS Office 2016, JDK,Oracle,Linux,XAMP,Anaconda,Python etc
Lab3-BBA	Total Systems : 30 ACER Core i5, 3.20GHz,4GB RAM, 1TB HDD,19"TFT	Printer-01, Switches-02 LCD Projector-01 Access Point-01, UPS Line Interactive-02	Microsoft VLSC (CASA) Windows 10, SQL Server Turbo Borland C++,MS Office 2010, JDK,Oracle,
Lab4-BJMC	Total Systems : 30 ACER Core i5, 2.80GHz,8 GB RAM,1TB HDD,19"TFT	Printer-01, Switches-02 LCD Projector-01 UPS Line Interactive-02	Microsoft VLSC (CASA) Windows 10, MS Office 2013 Adobe CS5 Adobe Premier 9 Adobe CCD Corel Draw Quark Express