

Mandatory Disclosures (Annexure-18)

18.1. Name of the Institution

Guru Gobind Singh Indraprastha University, Ph: +91-11-25302114, 25302115

Email: registrar@ipu.ac.in

18.2. Name and address of the Trust/Society/Company and the Trustees: NA

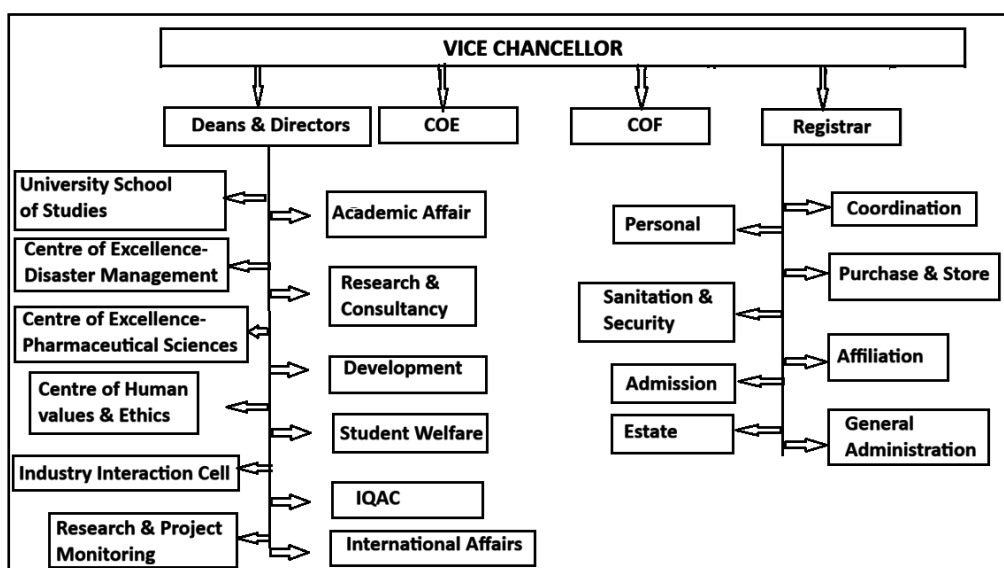
18.3. Name and Address of the Vice Chancellor/Principal/Director

Prof. (Dr.) Mahesh Verma, Ph: +91-11-25302104, 105 Fax.: +91-11-28035243 Email: vc@ipu.ac.in

18.4. Name of the affiliating University: NA

18.5. Governance

i. Organizational chart



ii. Grievance Redressal mechanism for Faculty, staff and students

Please refer to the details at URL: <http://www.ipu.ac.in/usgrcmain.php>

iii. Establishment of Anti Ragging Committee

Please refer to the details at URL: <http://www.ipu.ac.in/antiragging.php>

iv. Establishment of Online Grievance Redressal Mechanism

Please refer to the details at URL: <http://www.ipu.ac.in/usgrcmain.php>

v. Details of Grievance Redressal Committee in the Institution and OMBUDSMAN by the University

Please refer to the details at URL: <http://www.ipu.ac.in/Ombudsperson.php>

vi. Establishment of Internal Committee (IC)

Please refer to the details at URL: <http://www.ipu.ac.in/iccmain.php>

vii. Establishment of Committee for SC/ST

Please refer to the details at URL: <http://www.ipu.ac.in/equalopportunity.php>

viii. Internal Quality Assurance Cell

Please refer to the details at URL: <http://www.ipu.ac.in/ddnaacmain.php>

ix. Equal Opportunity facilities Cell:

Please refer to the details at URL: <http://www.ipu.ac.in/equalopportunity.php>

18.6. Programmes

i. Name of Programmes approved by AICTE

(a) Engineering and Technology and (b) Computer Applications

ii. Name of Programmes Accredited by NBA: NIL

iii. Status of Accreditation of the Courses

- iv. Total number of Courses: Eleven
- v. For each Programme the following details are to be given (Preferably in Tabular form):

- vi. Fee (as approved by the state government):
The fee details are provided in the admission brochure available on the university website (<http://ipu.ac.in/adm2026/adm2026main.php>)
- 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: Nil

Name	B.Tech. / M.Tech. (DD) (ECE)	B.Tech. / M.Tech. (DD) (CSE)	B.Tech. / M.Tech. (DD) (IT)	SE	MC A	B.Tech. / M.Tech. (DD) (CE)	M.Tech (Biotechnology)	M.Tech. (Food Processing Technology)	M.Tech. (Industrial Biotechnology)	M.Sc.(Environmental Engineering and Management)	M.Sc (Engineering Physics)
Number of seats	18	60	60	60	60	60	30	30	30	20	18
Duration	4+2	4+2	4+2	2	4+2	2	2	2	2	2	2

18.7. Faculty

- i. Course/Branch wise list Faculty members:
USICT: 57: USBT: 13: USCT: 17: USBAS: 19, USHSS: 19, USEM:12, USMS: 22
- ii. Permanent Faculty: 126
- iii. Contractual Faculty: 33

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

- i. Name: Prof. (Dr.) Mahesh Verma
- ii. Date of Birth: 25/08/1957
- iii. Unique ID: 3643 1927 0595
- iv. Education Qualifications: BDS, MDS, MBA, FAMS, FDSRCS (England), FDSRCPSG (Glasgow), FDSRCS (Edinburgh), Ph.D. (IPU), Ph.D. (hc)
- v. Work Experience: 41 Years
- vi. Teaching/ Research/ Industry/ Others: Teaching, Research, Healthcare
- vii. Area of Specialization: Dental Surgery, Prosthodontics and Implantology
- viii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level
Prosthodontics and Crown & Bridge & Implantology
- ix. Master (Completed): Master of Dental Surgery
- x. Ph.D. (Completed):
1. PhD (Doctor of Philosophy, Management) from Guru Gobind Singh Indraprastha University, New Delhi, India in 2016

2. PhD (Doctor of Philosophy, Honoris Causa) from Himachal University, Shimla – 171001, India, 2011
- xi. Patents (Filed & Granted)

Granted Patents

- ◆ US:
Dental Implant System
Patent Number: 9,833,300 B2; May, 2017
- ◆ India:
Dental Implant System
Patent Number: 324068; October 2007

- xii. Research Publications (No. of papers published in National/International Journals/Conferences): 229
- xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)

Books

Mahesh Verma, Nairn H F Wilson, Dr. Jeyaseelan Augustine. Contemporary Dental Ethics and Professionalism. Quintessence India, 2017
Edited Text Book

Zarb G, Eckert SE, Hobkirk JA, Jacob RF, Verma M, Nanda A. Prosthodontic Treatment for Edentulous Patients: Complete Dentures and Implant-Supported Prosthesis. 1st South Asia ed. New Delhi: Elsevier RELX India Pvt. Ltd.; 2017.

18.9. Fee

- i. No. of Fee waivers granted with amount and name of students: NA
- ii. Number of scholarship offered by the Institution, duration and amount

S.No.	Year	Name of the scheme		Number of students benefited by government scheme and amount (DH & TESS, Govt. of NCT of Delhi)		Number of students benefited by the institution's schemes and amount (Financial Assistance to the Students under Economically Weaker Section (EWS))	
		Government scheme	Institution scheme	Number of students	Amount	Number of students	Amount
1	2024-25	Delhi Higher & Technical Education Support Scheme	EWS	GGSIU University		GGSIU University	
				108	1,23,31,892/-	1147	3,37,80,500/-
				USS Only		USS Only	
				100	1,17,27,692/-	97	34,14,500/-
2	2025-26	Delhi Higher & Technical Education Support Scheme	EWS	Not yet started			

18.10. Admission

- i. Number of seats sanctioned with the year of approval
- ii. Number of Students admitted under various programme in the last two years

Programme	2024-25		2025-26	
	Intake	Filled	Intake	Filled
B.Tech. / M.Tech. (DD) (Computer Science and Engineering)	198	191	180	184
B.Tech. / M.Tech. (DD) (Electronic and Communication Engineering)	132	105	120	117
B.Tech. / M.Tech. (DD) (Information Technology)	132	125	120	107
Masters in Computer Application (SE)	120	120	120	121
M.Tech. (Biotechnology)	33	16	31	11
M.Tech. (Food Processing Technology)	33	1	31	3
M.Tech. (Industrial Biotechnology)	10	5	10	5
B.Tech. / M.Tech. (DD) (Chemical Engineering)	121	115	120	99

- iii. Number of applications received during last year for admission under Management Quota and number admitted: Not applicable

18.11. Admission Procedure: The details are available on the university website. <http://ipu.ac.in/adm2026/adm2026main.php>

18.12. Criteria and Weightages for Admission: The details are available on the university website. <http://ipu.ac.in/adm2026/adm2026main.php>

18.13. List of applicants

List of candidates whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management quota seats (merit wise) : Not applicable

18.14. Results of Admission Under Management seats/Vacant seats: NA

18.15. Information of Infrastructure and Other Resources Available

- i. Number of Class Rooms and size of each: 42 (Capacity > 60)
- ii. Number of Tutorial rooms and size of each: 16 (capacity > 30)
- iii. Number of Laboratories and size of each: 89 (approximate: 8.89m x 8.5m or larger)
- iv. Number of Computer Centres with capacity of each: Nil
- v. Central Examination Facility, Number of rooms and capacity of each.
Examinations are conducted in class rooms.
- vi. Online examination facility (Number of Nodes, Internet band width, etc.): Nil
- vii. Barrier Free Built Environment for disabled and elderly persons: Yes
- viii. Fire and Safety Certificate: Yes
- ix. Hostel Facilities

Girl's Hostel (02): Satpura Girls Hostel (GH-1) and Nilgiri Girls Hostel (GH-II)

Boy's Hostel (02): Shivalik Boys Hostel (BH-I) and Aravali Boys Hostel (BH-II)

x. Number of Library books/e-books/Titles/Journals available (Programme-wise)

Total collection of 92,992 print and non-print documents. <http://ipulib.azurewebsites.net/>

[e.g. 69209+ books, 13954 Bound Journals, 3735 Dissertations, 419 (MD, MS, DM, MCh) Theses, 3120 CD-ROMs, 84 Video Cassettes, 171 Floppy Diskettes, 733 PhD e-Theses, 746 USAP Theses, 821 USAP Dissertations].

http://ipu.ac.in/urc/A_LoA01.4.2006-23.7.2021_10508Titles.pdf

http://ipu.ac.in/urc/B_LOA24.7.2021-31.8.2025_481Titles.pdf

<http://www.ipu.ac.in/urc/listofjournals.htm>

- xi. List of online National/International Journals subscribed: <http://ipu.ac.in/urc/23000.pdf>
- xii. National Digital Library (NDL) subscription details: By using institute email id for registration in NDL.
- xiii. List of Major Equipment/Facilities and Experimental Setup in each Laboratory/Workshop

S.No.	Name of the Equipment/Facilities
1.	Gel Documentation System (CELL BIOSCIENCES)
2.	Incubator Shaker (MRC)
3.	Ultralow Freezer (Minus 80C) (SANYO)
4.	Refrigerated Centrifuge (Tomy)
5.	Refrigerated Incubator Shaker (MRC)
6.	Gradient Thermocycler (Himedia) PRIMA DUO
7.	Glassware Washer (SMEG)
8.	Oxy Graph (HANSATECH)
9.	Water Bath (NEO LAB)
10.	Real Time PCR (AGILENT)

11.	Water purification System (BIOAGE)
12.	Growth Chamber (LAB TECH)
13.	Sonicator (SONICS)
14.	Photosynthesis Chlorophyll (Licor)
15.	Refrigerated Shaking Incubator (Hipoint)
16.	Green House (ALICE)
17.	Plant Growth Chamber (Khera)
18.	Ultra pure water Purification System (Bioage)
19.	AreaMx Real Time PCR (LCGC)
20.	Computer Workstation with Intel Xeon6136
21.	Computer Workstation with Intel Xeon6136
22.	UV – Spectrophotometer with microvolume facility (AGILENT)
23.	Gradient Thermocycler (TECHNE Prime G)
24.	PCR Machine
25.	Refrigerated Centrifuge
26.	Refrigerated Centrifuge (EPPENDORF)
27.	Deep Freezer (-80) (EPPENDORF)
28.	Thermo cycler (PEGSTAR GRADIENT)
29.	Inverted Florence Microscope (NICON)
30.	CO2 Incubator (HEALFORCE)
31.	Double Distillation Unit (Quartz)
32.	Vertical Gel Electrophoresis and western Blott Apparatus
33.	Real Time PCR Machine
34.	Liquid Nitrogen Storage Container
35.	Autoclave (JAISBRO)
36.	PCR Machine (HIMEDIA)
37.	Spectrophotometer (U-2800) (HITACHI)
38.	Centrifuge with rotors (MX301,TMA200) (TOMY)
39.	Spectrophotometer(MOLECULAR DEVICE)
40.	Deep freezer -80 (LABTECH)
41.	Refrigerated Centrifuge (EPPENDORF)
42.	Bio Photometer Plus (EPPENDORF)
43.	Incubator Shaker (SCIENTECH)
44.	Gradeint PCR Thermal cycler
45.	Incubator Sheker MRC
46.	Transilluminator with Accessories
47.	Incubator Sheker
48.	Florence Microscope with imaging System
49.	Refrigerated Centrifuge
50.	Electroporator/Multiporator (EPPENDORF)
51.	BioREd Gel Documentation System with CCD camera (CHEMIDOC XRST)
52.	Bio Reactor Fermenter (FERMANTEC)
53.	Master Cyler Gradient (EPPENDORF)
54.	Centrifuge 5810 R (EPPENDORF)
55.	Gel Documentation System (ALPHA IMAGE)
56.	Deep freezer (-80°C) s(SANYO)
57.	Master Cyler (Eppendorf)
58.	Benchtop Mini centrifuge with Refrigeration (Remi)
59.	PCR Machine (TECHNE)
	Plant Growth Chamber (LABTECH)
60.	Shaking Incubator (LABTECH)
61.	Gel Documentation System (DNR)
62.	Research Microscope (LAB VISION)
63.	Micro Weighing Balance (SUNSUI)
64.	Ice Machine (ALLIED POST)
65.	PCR Machine (AGILENT)
66.	Refrigerated Centrifuge (EPPENDORF)
67.	Online UPS 10 KVA (UNILINE)
68.	Spectrophotometer (NANODROP)
69.	Stereo Zoom Microscope (OLYMPUS)
70.	Millipore Water Purification System (MILLIPORE)
71.	Digital Camera (CANON)
72.	Millipore Water Purification System (MILLIPORE) Accessories
73.	PCR Machine (AGILENT)
74.	Fluorescent Microscope (OLYMPUS)
75.	Real Time PCR Machine
76.	Hardware System for data Analysis
77.	Electroporator Micropulsor (BIORED)

78.	Deep Freezer -80°C
79.	Eppendorf Mastercycler (NENUS)
80.	Eppendorf Smart Block (THERMOBLOCK)
81.	DLS
82.	FTIR
83.	Atomic Absorption Spectroscopy
84.	HPLC
85.	Contact Angle Measuring Device
86.	UV Spectrophotometer
87.	Membrane Module (batch and cross flow)
88.	Membrane Casting Machine
89.	Electrochemical Workstation
90.	MATLAB
91.	ASPEN PLUS
92.	COMSOLE
93.	ORIGINLAB
94.	Heat Exchanger
95.	Reactors
96.	Gas Chromatography
97.	Extraction and Mass transfer equipment
98.	Process Control set ups
99.	Canon EOS 1500D DSLR; Canon Zoom Lens EF 75–300 mm; Data Logger: Model 1450 Temp + RH; Soil moisture sensor: Water Scout SM 100; Leaf Wetness Sensor, HPE DL360 Gen 10; Spectrum Watchdog; Spectrum Watchdog; TL, CO ₂ , EC, Soil, pH Sensors; Printer etc.
100.	Radio Module; TL Sensor
101.	Mitsubishi Melfa 7FRL Robot with controller
102.	Universal Testing Machine, Naval Tech
103.	3D Printers (FDM), ARYA Pro, CADX tool & Technology Pvt. Ltd
104.	DC Motor Speed Control system
105.	Digital Controller System
106.	DC Motor Position Controller System
107.	Digital Tachometer
108.	Strain Measurement Kit
109.	Pressure Cell Kit
110.	AC Phase control System using SCR Kit
111.	PID Controller
112.	Potentiometer Error Detector Kit
113.	AC Servo Motor Kit
114.	Microprocessor based PID Controller
115.	Control Embedded Mobile Robotics Platform
116.	Control HVAC Stand Trainer
117.	Mechatronics Sensor Trainers Kits

- xiv. Innovation Cell: The details are available on the university website (<https://ipu-iif.org>)
- xv. Social Media Cell: Email: pro@ipu.ac.in
- xvi. Compliance of the Academic Bank of Credit (ABC), applicable to PGCM/ PGDM Institutions and University Departments:

Please refer to the details at URL: <http://www.ipu.ac.in/nadnotices.php>

- xvii. To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website:

Please refer to the details at URL: <https://rb.gy/y8gi29>

- xviii. Games and Sports Facilities
 - a. University Sports Ground which may accommodate Athletics, Football & Cricket.
 - b. Badminton Court (01)
 - c. Volleyball Court (02)
 - d. Kabaddi Court (02)
 - e. Tennis Court (03)
 - f. Squash Court (01)
 - g. Basketball Court (02)

- h. Multipurpose Indoor Sports Complex (in final stage of construction)
 - i. Judo Mat
 - j. Tug of War Ropes
 - k. Chess
 - l. Table Tennis – 02 Tables
 - m. Yogasana Mats
- xix. Teaching Learning Process
- (a) Student centric methods, such as experimental learning, participative learning and problem solving methodologies are used for enhancing learning experiences
 - (b) Teachers use ICT enabled tools including online resources for effective teaching and learning processes.
- xx. For each Post Graduate Courses give the following:
- xxi. Title of the Course
- (a) Electronics and Communication Engineering
 - (b) Computer Science and Engineering
 - (c) Information Technology
 - (d) Software Engineering
 - (e) Masters in Computer Applications
 - (f) Chemical Engineering
 - (g) Biotechnology
 - (h) Food Processing Technology
 - (i) Industrial Biotechnology
- xxii. Laboratory facilities exclusive to the Post Graduate Course: Mentioned in S.No (xiii) i.e., Bio Reactor Fermenter, Membrane module, DLS, FTIR, AAS, Contact Angle Measuring Device, Spectrophotometer, MATLAB, ORIGINLAB, Gas Chromatography, Canon EOS 1500D DSLR, Radio Module, TL Sensor, Universal Testing Machine etc.
- 18.16. Enrolment and placement details of students in the last 2 years

Course	2024-25				2025-26			
	Number company visited	Total students placed	Lowest package (LPA)	Highest package (LPA)	Number company visited	Total students placed	Lowest package (LPA)	Highest package (LPA)
Computer Science and Engineering	76	41	3.30	27.00	41	45	3.60	13.72
Electronic and Communication Engineering	61	29	3.30	9.00	40	19	3.60	7.50
Information Technology	74	36	3.30	27.00	27	33	3.60	13.72
Masters in Computer Application	45	42	3.50	14.53	37	84	3.60	11.06
Biotechnology	2	Nil	Nil	Nil	2	Nil	Nil	Nil
Chemical Technology	7	10	3.0	6.0	16	27	3.0	10.0

18.17. List of Research Projects/Consultancy Works

S.No.	Faculty	School/Centre	Agency	Amount	Date of start consultancy
1	Prof. Gagandeep Sharma	USMS	Deloitte	Rs. 25000	02.04.2024
2	Dr. Gaurav Pandey	USBT	International Vaccine Institute (IVI)	550 USD	24.12.2024
3	Dr. Kulveen Trehan	USMC	Digital Rights Nepal (DRN)	364000 NPR	24.04.2025
4	Dr. Kulveen Trehan	USMC	Hero Vired, Hero Group Co	Rs. 150000	30.09.2024
5	Dr. Sumit Dookia	USEM	Indo Gulf Pest Control Pvt.. Ltd	Rs. 30000	11.06.2025
6	Dr. Sumit Dookia	USEM	SYCOM project consultants Pvt.. Ltd.	Rs. 100000	01.10.2024

List of Research Projects

S.No.	Name of faculty	Name of funding Agency (National/International)	Duration of Project	Sanctioned amount (Rs. in Lakh)
1.	Prof. N. Raghuram	SERB (ANRF)	2021-2024	24.06
		DBT	2024-2027	86.41
2.	Prof. Ranjith Kumar CT	SERB (ANRF)	2023-2026	61.20
		ICMR	2024-2027	46.4
3.	Prof. Rinu Sharma	SERB (ANRF)	2023-2026	45.36
5.	Prof. Meenu Kapoor	DBT	2023-2026	79.94
		CSIR-ASPIRE	2024-2027	24.0
6.	Prof. Nimisha Sharma	CSIR	2024-2027	25.38
7.	Prof. Biswajit Sarkar	SERB (ANRF)	2023-2026	51.85
8.	Prof. Anshu Gupta	CSIR	2023-2026	32.0
10.	Dr. Vinita Khangeghar	DST	2023-2026	8.33
11.	Prof. Rakesh Angira	IICHe	2024-2026 (15 months)	5.0
12.	Prof. Amit Prakash Singh (PI) Prof. Anuradha Chug (Co-PI)	DST	2024-2027	55.08

18.18. MoUs with Industries

S.No.	Name of the Institutions/Industries	Date of MoU	Duration of MoU
1.	Cisco Networking Academy	2017	Continuous
2.	Samarpan for Education & Welfare Society	30.12.2021	Continuous
3.	Amicus Legal, Advocates & Solicitors	12.09.2021	3 years
4.	Aviation, India	04.11.2021	Continuous
5.	Delhi State AIDS Control Society	05.10.2021	Continuous
6.	Moonlight Films and Theatre Society	23.09.2025	3 years
7.	Calyxpod	05.11.2024	3 Years
8.	Advanced Digital Technologies (ADT) (Russia)	24.03.2023	3 years
9.	International Institute of Mass Media	18.08.2023	5 years
10.	Life Savers Association	05.10.2023	3 years
11.	Computer Society of India Delhi	2024	
12.	Kalantar Art Foundation	16.08.2023	3 Years
13.	Ashoka Innovators for the Public	23.09.2025	3 Years
14.	Shodh Chakra Portal of InFLIBnet	18.09.2025	3 year
15.	National Entrepreneurship Network (Wadhvani Foundation)	21.11.2025	3 years