

NATIONAL BOARD OF ACCREDITATION

Data Capturing Points of the Program Applied for NBA Accreditation– Tier I/II UG (Engineering) Institute Programs

Program Name : Electronics & Communication Engineering	Discipline: Engineering & Technology
Level : Under Graduate	Tier: 1
Application No: 10262	Date of Submission: 09-07-2025

PART A- Profile of the Institute

A1.Name of the Institute: Indraprastha Institute of Information Technology	
Year of Establishment : 2008	Location of the Institute: Indraprastha Institute of Information Technology Delhi Okhla Industrial Estate Phase III Near Govind Puri Metro Station New Delhi India 110020
A2. Institute Address: Indraprastha Institute of Inf. Tech. (IIIT) Delhi Okhla Phase -III Near Govindpuri Metro Station, Delhi, 110020 011-26907419	
City:South West	State:Delhi
Pin Code:110020	Website:www.iiitd.ac.in
Email:registrar@iiitd.ac.in	Phone No(with STD Code):011-26907482
A3. Name and Address of the Affiliating University (if any):	
Name of the University :	City:
State : Delhi	Pin Code: 110020
A4. Type of the Institution: University	
A5. Ownership Status: Self financing	

A6. Details of all Programs being Offered by the Institution:

- No. of UG programs: 9
- No. of PG programs: 3

Table No. A6.1: List of all programs offered by the Institute.

Sr.No.	Discipline	Level of program	Name of the program	Year of Start	Year of Closed	Name of The Department
1	Engineering & Technology	UG	Computer Science and Applied Mathematics	2016	--	Mathematics
2	Engineering & Technology	UG	Computer Science and Biosciences	2018	--	Computational Biology
3	Engineering & Technology	UG	Computer Science and Design	2017	--	Human Centered Design
4	Engineering & Technology	PG	Computer Science and Engineering	2008	--	Computer Science and Engineering
5	Engineering & Technology	UG	Computer Science and Engineering	2008	--	Computer Science and Engineering
6	Engineering & Technology	UG	Computer Science and Engineering (Artificial Intelligence)	2019	--	Computer Science and Engineering
7	Engineering & Technology	UG	Computer Science and Social Sciences	2017	--	Social Sciences and Humanities
8	Engineering & Technology	PG	Electronics & Communication Engineering	2012	--	Electronics and Communication Engineering
9	Engineering & Technology	UG	Electronics & Communication Engineering	2012	--	Electronics and Communication Engineering
10	Engineering & Technology	UG	Electronics Engineering (VLSI Design and Technology)	2022	--	Electronics and Communication Engineering
11	Engineering & Technology	UG	Computer Science and Economics	2025	--	Social Sciences and Humanities
12	Engineering & Technology	PG	Computational Biology	2014	--	Computational Biology

A7. Programs to be considered for Accreditation vide this Application:

Table No. A7.1: List of programs to be considered for accreditation.

Name of the Department	Having Allied Departments	Name of the Program	Program Level
Electronics and Communication Engineering	No	Electronics & Communication Engineering	UG

Table No. A7.2: Allied Department(s) to the Department of the program considered for accreditation as above.
Cluster ID. Name of the Department (in table no. A7.1) Name of allied Departments/Cluster (for table no. A7.1)

No Record

PART-B: Program information**B1. Provide the Required Information for the Program Applied For:**

Table No. B1: Program details.

A. List of the Programs Offered by the Department:

SR.NO.	PROGRAM NAME	PROGRAM APPLIED LEVEL	YEAR OF START / YEAR OF CLOSED	SANCTIONED INTAKE	INCREASE/ DECREASE INTAKE (if any)	YEAR OF INCREASE/ DECREASE	CURRENT INTAKE	YEAR OF AICTE APPROVAL	AICTE/COMPETENT AUTHORITY APPROVAL DETAILS	ACCREDITATION STATUS	FROM	TO	NO. OF TIMES PROGRAM ACCREDITED	PROGRAM DURATION
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1	Electronics & Communication Engineering	UG	2012 / --	40	Yes	2013	60	2013	F.No. North-West/1-43665373271/2024/EOA	Granted accreditation for 3 years for the period (specify period)	2022	2025	2	4
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Sanctioned intake for last 5 years for the Electronics and Communication Engineering	
Academic Year	Sanctioned intake
2025-26	60
2024-25	60
2023-24	60
2022-23	60
2021-22	100
2020-21	100

List of the Allied Departments/Cluster and Programs:

B2. Detail of Head of the Department for the program under consideration:

A. Name of the HoD :	Prof. Anubha Gupta
B. Nature of appointment:	Regular
C. Qualification:	Ph.D

B3. Program Details

Table No.B3.1: Admission details for the program excluding those admitted through multiple entry and exit points.

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	2025-26 (CAY)	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)	2021-22 (CAYm4)	2020-21 (CAYm5)	2019-20 (CAYm6)
N=Sanctioned intake of the program (as per AICTE /Competent authority)	60	60	60	60	100	100	80
N1=Total no. of students admitted in the 1st year minus the no. of students, who migrated to other programs/ institutions plus no. of students, who migrated to this program	56	56	45	52	80	83	73
N2=Number of students admitted in 2nd year in the same batch via lateral entry including leftover seats	0	0	0	0	0	0	0
N3=Separate division if any	0	0	0	0	0	0	0
N4=Total no. of students admitted in the 1st year via all supernumerary quotas	5	0	4	4	3	5	3
Total number of students admitted in the program (N1 + N2 + N3 + N4) - excluding those admitted through multiple entry and exit points.	61	56	49	56	83	88	76

CAY= Current Academic Year. CAYm1= Current Academic Year Minus 1 CAYm2= Current Academic Year Minus 2. LYG= Last Year Graduate. LYGm1= Last Year Graduate Minus 1. LYGm2= Last Year Graduate Minus 2.

B4. Enrolment Ratio in the First Year

Table No. B4.1: Student enrolment ratio in the 1st year.

Year of entry	N (From Table 4.1)	N1 (From Table 4.1)	N4 (From Table 4.1)	Enrollment Ratio $[(N1+N4/N)*100]$
2025-26 (CAY)	60	56	5	102

2024-25 (CAYm1)	60	56	0	93
2023-24 (CAYm2)	60	45	4	82

Average $[(ER1 + ER2 + ER3) / 3] = 102.78 \approx 92$

B5. Success Rate of the Students in the Stipulated Period of the Program

Table No.B5.1: The success rate in the stipulated period of a program.

Item	(2021-22) LYG	(2020-21) LYGm1	(2019-20) LYGm2
A*= (No. of students admitted in the 1st year of that batch and those actually admitted in the 2nd year via lateral entry, plus the number of students admitted through multiple entry (if any) and separate division if applicable, minus the number of students who exited through multiple entry (if any).	100	100	80
B=No. of students who graduated from the program in the stipulated course duration	74.00	78.00	74.00
Success Rate (SR)= (B/A) * 100	74.00	78	92.5

Average SR of three batches $((SR_1 + SR_2 + SR_3)/3)$: 81.5

B6. Academic Performance of the First-Year Students of the Program

Table No.B6.1: Academic Performance of the First-Year Students of the Program.

Academic Performance	CAYm1(2024-25)	CAYm2(2023-24)	CAYm3 (2022-23)
Mean of CGPA or mean percentage of all successful students(X)	6.69	6.5	6.56
Y=Total no. of successful students	54	49	55
Z=Total no. of students appeared in the examination	56	49	59
API $[X*(Y/Z)]$	6.45	6.5	6.22

Average API $[(AP1+AP2+AP3)/3]$: 6.4

B7: Academic Performance of the Second Year Students of the Program

Table No.B7.1: Academic Performance of the Second Year Students of the Program.

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 2nd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 2rd year/10)	NA	6.51	6.44
Y=Total no. of successful students	NA	49	58
Z=Total no. of students appeared in the examination	NA	49	58
API [X * (Y/Z)]	NA	6.51	6.44

Average API [(AP1 + AP2 + AP3)/3] : 6.6

B8. Academic Performance of the Third Year Students of the Program

Table No.B8.1: Academic Performance of the Third Year Students of the Program

Academic Performance	CAYm1 (2024-25)	CAYm2 (2023-24)	CAYm3 (2022-23)
X=(Mean of 3rd year grade point average of all successful students on a 10-point scale) or (Mean of the percentage of marks of all successful students in 3rd year/10)	NA	NA	6.7
Y=Total no. of successful students	NA	NA	56
Z=Total no. of students appeared in the examination	NA	NA	58
API [X*(Y/Z)]:	NA	NA	6.7

Average API [(AP1 + AP2 + AP3)/3] : 6.7

B9. Placement, Higher Studies, and Entrepreneurship

Table No.B9.1: Placement, higher studies, and entrepreneurship details.

Item	LYG (2021-22)	LYGm1(2020-21)	LYGm2(2019-20)
FS*=Total no. of final year students	100.00	80.00	80.00
X=No. of students placed	54.00	51.00	66.00
Y=No. of students admitted to higher studies	3.00	2.00	5.00
Z= No. of students taking up entrepreneurship	0.00	0.00	0.00
Placement Index(P) = ((X + Y + Z)/FS) * 100:	57.00	53.00	88.75

Average Placement Index = (P_1 + P_2 + P_3)/3: 63.25 Placement Index Points:

PART C: Faculty Details in Department and Allied Departments**(Data to be filled in for the Department and Allied Departments)****C1. Faculty details of Department and Allied Departments**

Table No.C1: Faculty details in the Department for the past 3 years including CAY

Sr.No	Name of the Faculty	PAN No.	Highest degree	University	Area of Specialization	Date of Joining in this Institution	Experience in years in current institute	Designation at Time Joining in this Institution	Present Designation	The date on which Designated as Professor/ Associate Professor if any	Nature of Association (Regular/ Contract/ Ad hoc)	Currently Associated (Y/N)	In case of NO, Date of Leaving	IS HOD?
1	Sanjit Krishnan Kaul	XXXXXXXX66G	Ph.D	Rutgers University, USA	ECE	27/10/2011	13.8	Assistant Professor	Professor	02/01/2023	Regular	Yes		No
2	Sujay Deb	XXXXXXXX10K	Ph.D	Washington State University	ECE	25/06/2012	13	Assistant Professor	Professor	01/07/2022	Regular	Yes		No
3	Angshul Majumdar	XXXXXXXX11H	Ph.D	University of British Columbia	ECE	01/10/2012	12.9	Assistant Professor	Professor	01/07/2022	Regular	Yes		No
4	Shobha Sundar Ram	XXXXXXXX16P	Ph.D	University of Texas at Austin	ECE	18/01/2013	12.5	Assistant Professor	Professor	01/07/2025	Regular	Yes		No
5	A V Subramanyam	XXXXXXXX87E	Ph.D	Nanyang Technological University, Singapore	ECE	10/06/2013	12.1	Assistant Professor	Professor	01/07/2024	Regular	Yes		Yes
6	Vivek A Bohara	XXXXXXXX05R	Ph.D	Nanyang Technological University, Singapore	ECE	16/07/2013	11.11	Assistant Professor	Professor	01/07/2022	Regular	Yes		No
7	Saket Anand	XXXXXXXX89L	Ph.D	Rutgers University, NJ, USA	ECE	02/09/2013	11.10	Assistant Professor	Associate Professor	01/07/2020	Regular	Yes		No
8	Anubha Gupta	XXXXXXXX07G	Ph.D	Indian Institute of Technology-Delhi	ECE	11/12/2013	11.6	Associate Professor	Professor	01/01/2019	Regular	Yes		No
9	Pravesh Biyani	XXXXXXXX30E	Ph.D	Indian Institute of Technology-Delhi	ECE	01/05/2014	11.2	Assistant Professor	Professor	01/01/2024	Regular	Yes		No
10	Anand Srivastava	XXXXXXXX55D	Ph.D	Indian Institute of Technology-Delhi	ECE	24/11/2014	10.7	Professor	Professor		Regular	No	31/07/2025	No
11	Sumit J. Darak	XXXXXXXX84B	Ph.D	Nanyang Technological University, Singapore	ECE	05/01/2015	10.6	Assistant Professor	Professor	01/01/2025	Regular	Yes		No

12	Sneh Saurabh	XXXXXXXX92B	Ph.D	Indian Institute of Technology-Delhi	ECE	15/06/2016	9	Assistant Professor	Professor	01/07/2024	Regular	Yes		No
13	Sanat K Biswas	XXXXXXXX29A	Ph.D	The University of New South Wales	ECE	30/08/2017	7.10	Assistant Professor	Associate Professor	01/07/2025	Regular	Yes		No
14	Ranjan Bose	XXXXXXXX57R	Ph.D	University of Pennsylvania, Philadelphia, USA	ECE	29/08/2018	6.10	Professor	Professor		Regular	No	20/12/2025	No
15	Anuj Grover	XXXXXXXX18L	Ph.D	Indian Institute of Technology-Delhi	ECE	05/02/2019	6.5	Assistant Professor	Associate Professor	01/01/2020	Regular	Yes		No
16	Sayan Basu Roy	XXXXXXXX28R	Ph.D	IIT Delhi	ECE	15/03/2019	6.3	Assistant Professor	Associate Professor	01/07/2025	Regular	Yes		No
17	Ranjitha Prasad	XXXXXXXX19C	Ph.D	Indian Institute of Science, Bangalore	ECE	02/12/2019	5.7	Assistant Professor	Assistant Professor		Regular	Yes		No
18	Sayak Bhattacharya	XXXXXXXX06B	Ph.D	IIT Delhi	ECE	02/12/2019	5.7	Assistant Professor	Assistant Professor		Regular	Yes		No
19	Arani Bhattacharya	XXXXXXXX28D	Ph.D	Stony Brook University	ECE	10/08/2020	4.10	Assistant Professor	Assistant Professor		Regular	Yes		No
20	Ram Krishna Ghosh	XXXXXXXX70K	Ph.D	Indian Institute of Science, Bangalore	ECE	15/07/2021	3.11	Assistant Professor	Associate Professor	01/07/2025	Regular	Yes		No
21	Chanekar Prasad Vilas	XXXXXXXX93C	Ph.D	University of Maryland College Park, USA	ECE	02/03/2022	3.4	Assistant Professor	Assistant Professor		Regular	Yes		No
22	Manuj Mukherjee	XXXXXXXX58L	Ph.D	Indian Institute of Science, Bengaluru, India	ECE	25/07/2022	2.11	Assistant Professor	Assistant Professor		Regular	Yes		No
23	Abhijit Mitra	XXXXXXXX07A	Ph.D	Joint Indo-UK collaboration between IIT Delhi and British Telecom (BT), UK	ECE	30/09/2022	2.9	Assistant Professor	Assistant Professor		Regular	Yes		No
24	Debidas Kundu	XXXXXXXX55K	Ph.D	Indian Institute of Technology Kharagpur	ECE	17/07/2023	1.11	Assistant Professor	Assistant Professor		Regular	Yes		No
25	Shamik Sarkar	XXXXXXXX33C	Ph.D	University of Utah, USA	ECE	01/09/2023	1.10	Assistant Professor	Assistant Professor		Regular	Yes		No
26	Pragya Kosta	XXXXXXXX31D	Ph.D	University of Utah, USA	ECE	15/12/2023	1.6	Assistant Professor	Assistant Professor		Regular	Yes		No
27	Sukanta Nandi	XXXXXXXX17C	Ph.D.	Indian Institute of Science	ECE	15/12/2025	0	Assistant Professor	Assistant Professor		Regular	Yes		No
28	Anuj Kumar	XXXXXXXX08M	Ph.D.	Indian Institute of Technology, Roorkee	ECE	15/12/2025	0	Assistant Professor	Assistant Professor		Regular	Yes		No
29	Sudhanshu Shekhar Jamuar	XXXXXXXX88R	Ph.D	Indian Institute of Technology, Kanpur	ECE	01/08/2025	1	Professor	Professor		Contractual Fulltime	Yes		No
30	Amlan Chakrabarti	XXXXXXXX11H	Ph.D	University of Calcutta and Indian Statistical Institute	ECE	28/07/2023	0.5	Professor	Professor		Contractual Fulltime		29/12/2023	No
31	Tammam Tillo	XXXXXXXX08D	Ph.D	Politecnico Di Torino	ECE	18/01/2021	3.11	Professor	Professor		Regular		20/12/2024	No

Table No.C2: Faculty details of Allied Departments for the past 3 years including CAY.

C2. Student-Faculty Ratio (SFR)

No. of UG(Engineering) programs in Department including allied departments/ clusters (UGn):

UG1=1st UG program

UGn=nth UG program

B= No. of Students in UG 2nd year (ST)

C= No. of Students in UG 3rd year (ST)

D= No. of Students in UG 4th year (ST)

No. of PG (Engineering) programs in Department including allied departments/ clusters (PGm):

PG1=1st PG program.

PGm=mth PG program

A= No. of Students in PG 1st year

B= No. of Students in PG 2nd year

Student Faculty Ratio (SFR) = S/F

S= No. of students of all programs in the Department including all students of allied departments/clusters.

No. of students (ST)=Sanctioned Intake (SA)+ Actual admitted students via lateral entry including leftover seats (L) if any (limited to 10 % of SA)

Students who admitted under supernumerary quotas (SNQ, EWS, etc) will not be considered in calculating SFR value. Those students are exempted.

F=Total no. of regular or contractual faculty members (Full Time) in the Department, including allied departments/clusters (excluding first year faculty (The faculty members who have a 100% teaching load in the first-year courses)).

No. of UG Programs in the Department2 No. of PG Programs in the Department1
Table No.C2.1: Student-faculty ratio.

Description	CAY(2025-26)	CAYm1 (2024-23)	CAYm2 (2023-24)
UG1.B	60	60	60
UG1.C	60	60	0
UG1.D	60	0	0
UG1: Electronics Engineering (VLSI Design and Technology)	180	120	60
UG2.B	60	60	60
UG2.C	60	60	100
UG2.D	60	100	100
UG2: Electronics & Communication Engineering	180	220	260
PG1.A	74	74	74
PG1.B	74	74	74
PG1: Electronics & Communication Engineering	148	148	148
DS=Total no. of students in all UG and PG programs in the Department	508	488	468
AS=Total no. of students of all UG and PG programs in allied departments	0	0	0
S=Total no. of students in the Department (DS) and allied departments (AS)	S1= 508	S2= 488	S3= 468
DF=Total no. of faculty members in the Department	27	26	27
AF= Total no. of faculty members in the allied Departments	0	0	0
F=Total no. of faculty members in the Department (DF) and allied Departments (AF)	F1= 27	F2= 26	F3= 27
FF=The faculty members in F who have a 100% teaching load in the first-year courses	1	1	1
Student Faculty Ratio (SFR)=S/(F-FF)	SFR1= 19.53	SFR2= 19.52	SFR3= 18.0
Average SFR for 3 years	SFR= 19.01		

C3. Faculty Qualification

- Faculty qualification index (FQI) = $2.5 * [(10X + 4Y)/RF]$ where
- X=No. of faculty members with Ph.D. degree or equivalent as per AICTE/UGC norms.
- Y=No. of faculty members with M. Tech. or ME degree or equivalent as per AICTE/ UGC norms.
- RF=No. of required faculty in the Department including allied Departments to adhere to the 20:1 Student-Faculty ratio, with calculations based on both student numbers and faculty requirements as per section C2 of this documents. (RF=S/20).

Table No.C3.1: Faculty qualification.

Year	X	Y	RF	FQ = $2.5 * [(10X + 4Y) / RF]$
2025-26(CAY)	27	0	25.00	27
2024-25(CAYm1)	26	0	24.00	27.08
2023-24(CAYm2)	27	0	23.00	29.34

C4. Faculty Cadre Proportion

- Faculty Cadre Proportion is 1(RF1): 2(RF2): 6(RF3)
- RF1= No. of Professors required = $1/9 * \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per C2 of this documents.}$
- RF2= No. of Associate Professors required = $2/9 * \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents.}$
- RF3= No. of Assistant Professors required = $6/9 * \text{No. of Faculty required to comply with 20:1 Student-Faculty ratio based on no. of students (S) as per section C2 of this documents.}$
- Faculty cadre and qualification and experience should be as per AICTE/UGC norms.

Table No.C4.1: Faculty cadre proportion details.

Year	Professors		Associate Professors		Assistant Professors	
	Required RF1	Available AF1	Required RF2	Available AF1	Required RF3	Available AF3
2025-26	2.00	11.00	5.00	5.00	16.00	11.00
2024-25	2.00	10.00	5.00	4.00	15.00	12.00
2023-24	2.00	8.00	4.00	7.00	14.00	12.00
Average	RF1=2.00	AF1=9.67	RF2=4.67	AF2=5.33	RF2=15.00	AF2=11.67

C5. Visiting/Adjunct Faculty/Professor of Practice

Table No. C5.1: List of visiting/adjunct faculty/professor of practice and their teaching and practical loads.

(CAym1)

(CAym2)

(CAYm3)

C6. Academic Research

Table No. C6.1: Faculty publication details.

S.No.	Item	2024-25 (CAYm1)	2023-24 (CAYm2)	2022-23 (CAYm3)
1	No. of peer reviewed journal papers published	66	56	64
2	No. of peer reviewed conference papers published	96	69	63
3	No. of books/book chapters published	0	1	1

C7. Sponsored Research Project

Table No. C7.1: List of sponsored research projects received from external agencies.

(CAYm1)

SRP 2024-25 (CAYm1)						
1	Study of Effects of Motion Error, Mitigation Strategies/Solutions Synthetic Aperture Radar	Dr. Sobha Sundar Ram	ECE	CARS LRDE	1700017	18 month
2	Safe and Secure Cooperative Adaptive Cruise Control for Collaborative Autonomous Driving	Dr. Sayan Basu Roy	ECE	IPTIF	1000000	18 months
3	Peripheral Blood Smear Investigator (Pebis) AI-assisted solution for the Differential Diagnosis of Peripheral Blood	Dr. Anubha Gupta	ECE	Railtel	12560000	3 Years
4	Multiple Access Techniques for improved Rural & Remote Connectivity in Aerospace Integrated Networks	Dr. Vivek Bohara	ECE	SPARC	4668000	2 Years
5	Inspire faculty research grant	Dr. Debidas Kundu	ECE	DST	1144771	9 Months
6	Forecasting and modeling for urban sustainability	Dr. Pravesh Biyani	ECE	IIT Kanpur	1500000	1 Year
7	Demonstration of Collaborative PNT in LEO	Dr. Sanat k Biswas	ECE	Skykraft	4733744.757	18 Months
8	Telecommunications Consultants India ltd. (TCIL)	Dr. Arani Bhattacharya	ECE	TCIL	1424878	6 Years
9	NishPaksh: Tools for assessing fairness of AI model	Dr. Ranjita Prasad	ECE	IndiaAI	3292704	2 Years
10	Robust Privacy-Preserving Machine Learning Models	Dr. Ranjita Prasad	ECE	IndiaAI	7462944	2 Years
11	TTDF	Dr. Vivek Ashok Bohara	ECE	Telecom Centres of Excellence	32661200	3 Years
12	Enabling Smart-Sensor Via Novel Edge AI and In-Memory compute Paradigms: From Design, Prototype to Fabrication	Dr. Anuj Grover	ECE	IHUB Anubhuti	1500000	1 Year
13	Build Various AI models and build technology with web overhead interface with reports Including mobile App	Dr. Saket Anand	ECE	IHUB Anubhuti	1500000	1 Year
14	iHUB Foundation for Robotics	Dr. Anuj Grover	ECE	IHUB Anubhuti	7700000	3 Years
15	UAV-Assisted Hetnets for public protection and disaster relief	Prof. Vivek Bohara	ECE	IPTIF	1000000	18 months
16	Design and Evaluation of a Heart Rate Variability(HRV) Measuring Arm Band for organ Function Assessment	Dr. Sujay Deb	ECE	COEH	475000	1 year
17	In-silico AI model to predict the properties of a new drug	Dr. Anubha Gupta	ECE	COEH	320000	1 year
18	DST Inspire Research	Dr. Debidas Kundu	ECE	DST	1144771	1 year
19	Qualcomm Innovation Fellowship	Dr. Saket Anand (Awardee Deepanshu Sani)	ECE	Qualcomm	1012000	Unrestricted
20	ICPR 2024 Conference	Dr. Saket Anand	ECE	Florida University	85000	1 time
Total					86885029.76	868.8 lakhs

(CAYm2)

SRP 2023-24 (CAYm2)

SRP 2023-24 (CAYm2)						
1	NavSense: Design and Prototype of NavIC Signal Processing Accelerator on Heterogeneous System-on-Chip for Remote Sensing under Chips to Startup Programme	Dr. Sumit Darak	ECE	MEITY	8600000	5 Years
2	Quantum Key Distribution based Ultra- Secure and Reliable optical Networks using shared fiber topology	Dr. Anand Srivastava	ECE	MEITY	18747000	30 Months
3	Digital Management of the reproductive Body in India: Exploring Gendered Consequence of Self tracking via Femtech mobile Phone app	Dr. Sanjit Kaul	ECE	DST	64802880	4 Years
4	Efficient Deep Learning for Green and Sustainable AI	Dr. A V Subramanyam	ECE	Infosys System	300000	6 months
5	AI for Space Situational Awareness	Dr. Sanat K Biswas	ECE	Infosys System	800000	1 Years
6	App for medical screening in general public	Prof. Angshul Majumdar	ECE	Infosys System	150000	6 months
7	Community AI platform for cancer research	Dr. Anubha Gupta	ECE	Infosys System	3000000	3 years
8	Autonomous Urban Mobility	Dr. Saket Anand	ECE	Infosys System	3000000	3 years
9	Radar enhanced rapid beam alignment for millimeter wave vehicular communications	Dr. Shobha Sundar Ram	ECE	TiHan_IITH	1997760	18 Month
10	Licensing of Spaces for digital Advertisement	Dr. Pravesh Biyani	ECE	DMRC	327748	3 Months
11	(AOC)Advanced Optical Communication (C-DOT)	Dr. Abhijit Mitra	ECE	DOT(Dept. of telecommunication)	8656800	2.5 years
12	Development of an innovative low-cost deployable AI-based diagnostic tool (BCanDL tool) for hematopoietic cancers and creation of blood cancer cell atlas (BCanCell Atlas)	Prof. Anubha Gupta	ECE	ICMR	3856432	1 Year
13	Coding for Multiparty Interactive Communication	Dr. Manuj Mukherjee	ECE	SERB	1432810	2 years
14	Control Co-Design of Distributed parameter System	Dr. Prasad Vilas Chanekar	ECE	SERB	1619590	2 Years
Total					117291020	1172.9 lakhs

(CAYm3)

SRP 2022-23 (CAYm3)

S.N.	Project Title	Name of the PI	Deptt.	Funding Agencies	Total Sanction Amount Rs.	Duration
1	Higher-order Adaptive Machine Learning for safety Critical System	Dr. Sayan Basu Roy	ECE	SERB	1263178	3 Month
2	Video Streaming over Wireless Networks	Dr. Arani Bhattacharya	ECE	Aedia media	3600000	2 years
3	"Can Traffic Surveillance be Made More Sustainable"	Dr. Arani Bhattacharya	ECE	CISCO	3024000	1 Year
4	Bayesian approaches for federated incremental learning	Dr. Ranjitha Prasad	ECE	DRDO	4912700	3 Years
5	Latency Optimization for Reliable Edge Compute Service Delivery using Reinforcement Learning	Dr. Arani Bhattacharya	ECE	SERB	1475100	3 Years+Extnsn
6	Development of microprocessor based on RISC-V ISA	Dr. Sujay Deb	ECE	Thales	1062000	1 year
7	Development of microprocessor based on RISC-V ISA	Dr. Sujay Deb	ECE	Thales	2038757	3 years
8	Cross modal object recognition for visual surveillance	Dr. Subramanyam Venkata	ECE	SERB	4128300	3 Years
9	RES-ISTRAC 2022-002: Multisensor data fusion and orbit determination with nonlinear estimation for space debris RADAR	Dr. Sanat K Biswas	ECE	Department of Space	2717480	3 Years
10	Developing a Robust Timing Verification and Signoff Framework Using Machine Learning	Dr. Sneha Sourabh	ECE	SEMICONDUCTOR RESEARCH CORPORATION	3340800	3 year
11	AI-based Methods for Driving and Traffic Analysis on Indian Highways using Dashcam Videos	Dr. Saket Anand	ECE	IIT Delhi	900000	6 Months
12	Qualcomm Fellowship	Sumit Darak	ECE	Qualcomm Technologies	1000000	Unrestricted
13	Fellowship	Saket Anand	ECE	Vehant Technologies	1000000	2 years
14	Fellowship	Vivek Bohara	ECE	TIH IIT Bobmay	1060500	1 Year
15	Exploration of flexible 2D nanoelectronics: from atom to transistor	Dr. Ram Krishna Ghosh	ECE	DST	3500000	5 years
16	Award of TIH-IoT Chanakya Faculty Fellowship 2022-23	Dr. Vivek Ashok Bohara	ECE	TIH IIT Bobmay	966000	02 Years
17	Award of TIH-IoT Chanakya Faculty Fellowship 2022-23	Dr. Pravesh Biyani	ECE	TIH IIT Bobmay	966000	02 Years
18	OSRTC	Dr. Pravesh Biyani	ECE	OSRTC	10000000	3 years + extended
Total					46954815	469.5 lakhs

Total Amount (Lacs) Received for the Past 3 Years: 2511.2

Note*:

- Only sponsored research projects will be considered. Infrastructure-based projects will not be considered here.

C8. Consultancy Work

Table No. C8.1: List of consultancy projects received from external agencies.

(CAYm1)

Consultancy 2024-25 (CAYm1)						
1	Summer Training on VLSI & Embedded Systems 2024	Dr. Debidas Kundu	ECE	Various Sponsors	277627	18 Days
2	AOC Workshop	Dr. Abhijit Mitra	ECE	Various Sponsors	50000	4 days
3	For Organising second meeting of subject expert meeting physical sciences (Fist 2024 Program)	Dr. Sanjit Kaul	ECE	DST	1484000	2 days
4	iSES	Dr. Sujay Deb	ECE	ANRF	300000	3 Days
5	Image Segmentation workshop	Prof. Anubha Gupta	ECE	Various Sponsors	308469	5 Days
6	Crosswords of Machine learning and Signal Processing	Dr. Shobha sundar Ram	ECE	ONR	840000	6 months
7	Electronics Design Carnival	Dr. AV Subramanyam	ECE	Various Sponsors	23542	1-4 days
8	Summer School on Synthetic Aperture Imaging for Radar, Sonar and Optics 2025	Dr. Shobha Sundar Ram	ECE	Various Sponsors	41890	1-4 days
9	6G Workshop-Bridging Digital Divide: Multiple Access Techniques for Aerospace Integrated Networks.	Dr. Vivek Ashok Bohara	ECE	Various Sponsors	1770	1-4 days
10	The Mythic Society	Dr. A V Subramanyam	ECE	Mythic Society	17000	1 time
11	PMPML	Dr. Pravesh Biyani	ECE	PMPML	5400000	2 Years
Total					8744298	87.4 lakhs

(CAYm2)

Consultancy 2023-24 (CAYm2)						
1	Hardware software co-design on SoC	Dr. Sumit J Darak	ECE	Apexplus Technology	944000	1 Year
2	IP CCTV and AVTS	Dr. Pravesh Biyani, Dr. Sanjit Kaul	ECE	Government of National Capital Territory of Delhi Transport dept. CCTV Branch	424800	3-6 months
3	Winter School	Dr Sumit Darak	ECE	MIT Pune	639388	14 days
4	IEEE ComSoc Society Delhi Chapter	Dr. Vivek Ashok Bohara	ECE	IEEE	123360	1 time
Total					2131548	21.3 lakhs

(CAYm3)

Consultancy 2022-23 (CAYm3)						
SI No	Project Title	Name of the PI	Deptt.	Funding Agencies	Total Sanction Amount Rs.	Duration
1	IEEE SPS Summer Season School AI in Health care	Prof. Anubha Gupta	ECE	IEEE	230096.5	5 Days
2	ST Micro	Dr. Anuj Grover	ECE	ST Microelectronics	215000	39 Days
3	Winter School	Dr. Sumit Darak	ECE	MIT World peace University	956000	14 Days
4	MIT Pune World Peace	Dr Anubha Gupta	ECE	MIT World peace University	1202237	2 Days
5	VLSI Revisited 2023	Dr. Anuj Grover	ECE	Various Sponsors	136000	1 Year
6	Hardware Software Co-Design on Heterogeneous SoC	Dr. Sumit Darak	ECE	ApexPlus Technology	537330	6 months
7	Aadyah Aerospace Pvt. Ltd	Dr. Sanat K Biswas	ECE	Aadyah Aerospace Pvt. Ltd	100000	2 Years
Total					3376664	33.7 lakhs

Total amount (Lacs) received for the past 3 years: 142.4

Note*:

- Only consultancy projects will be considered. Infrastructure-based projects will not be considered here.

C9. Institution Seed Money or Internal Research Grant to its Faculty for Research Work

Table No. C9.1: List of faculty members received seed money or internal research grant from the Institution.

(CAYm1)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Shamik Sarkar	Enabling Digital Spectrum Twins Using Deep Learning	04.04.2024	10.00	10.00	1 conference paper
Pragya Kosta	Designing Efficient Neural Stimulation Systems Using AI	01.09.2025	10.00	10	2 UG thesis
			Amount received (Rs.): 20.00		

(CAYm2)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Abhijit Mitra	Soft-Failure Detection and Management in Multi-Band Optical network	13.09.2023	10.00	0.00	1 conference, 1 UG manpower trained
Dr Debidas Kandu	Design and Realization of a Broadband 1-Bit Coding Metasurface	18.07.2023	10.00	5.49	1. No. of Journals: 01 2. No. of conferences: 02 3. No. of patents: 0 4. No. of demos: 01 5. Manpower trained: 02"
Chanekar Prasad Vilas	Co-design of autonomous robot and advanced control implementation testbed	02.03.2022	8.37	4.42	1 journal, 2 conferences
			Amount received (Rs.): 30.00		

(CAYm3)

Faculty name	Project title/ Support for Activity	Duration of the project	Amount(Lacs) i.e. 15,25,000=15.25	Amount Utilized(Lacs) i.e. 15,25,000=15.25	Outcomes of the project
Manuj Mukherjee	Coding for interactive communication : Fundamental limits and achievable schemes	19.01.2023	2.20	1.75	1 journal
			Amount received (Rs.): 2.20		

Total amount (Lacs) received for the past 3 years : 50.57

PART D: Laboratory Infrastructure in the Department

(Data to be filled in for the Department)

D1. Adequate and Well-Equipped Laboratories, and Technical Manpower

Table No.D1.1: List of laboratories and technical manpower.

Sr. No	Name of the Laboratory	Number of students per set up(Batch Size)	Name of the Important Equipment	Weekly utilization status(all the courses for which the lab is utilized)	Technical Manpower Support		
					Name of the Technical staff	Designation	Qualification
1	RF and Applied Electromagnetics Lab	40	Vector Network Analyzer, Spectrum Analyzer, Signal Generator, Signal Analyzer, Mixed	Antenna Theor	Dr. Rahul Gupta	Technical Officer (Res)	PhD (RF and Microwa
2	M. Tech. Lab	60	Desktops, Cadence, Synopsys, Siemens EDA Tools	Analog CMOS,	Dr. Rahul Gupta	Technical Officer (Res)	PhD (RF and Microwa
3	Advanced ECE Lab	20	5G Radio, AI camera, Drone, CPE, Server with 5G core, MEC and NMS , Digital Phosphor	IP, IS, BTP, Wo	Khagendra Joshi	Deputy Technical Offic	M.Tech(Electronics D
4	Anechoic Chamber Lab	20	Anechoic Chamber, Vector Network Analyzer, Desktop	Antenna Theor	Dr. Rahul Gupta	Technical Officer (Res)	PhD (RF and Microwa
5	Electronics Prototyping Lab	20	PCB Fabrication Machine, 3-D Printing Machine	Antenna Theor	Mr. Abhishek Kumar	Junior Technical Offic	B. Tech. (ECE)
6	Basic Electronics Lab	50	Digital Storage Oscilloscope, Power Supply, Function Generator, Soldering Station, Digital	CTD, IE, DC, B	Mr. Abhishek Kumar	Junior Technical Offic	B. Tech. (ECE)
7	Circuits and Innovation Lab	50	Digital Storage Oscilloscope, Power Supply, Function Generator, Digital Trainer Kit,	CTD, IE, DC, B	Ms. Sana Ali Naqvi	Deputy Technical Offic	M. Tech. (ECE)
8	Digital Circuits Lab	42	Digital Storage Oscilloscope, Power Supply, Digital Trainer Kit, Multimeter, Desktops, IoT	DC, BE	Ms. Sana Ali Naqvi	Deputy Technical Offic	M. Tech. (ECE)
9	Shannon Lab	40	NI USRPs, Software defined radios, Laptops, Desktops, Power Amplifiers, DACs, FPGA	WSI, ELD, AEL	Khagendra Joshi	Deputy Technical Offic	M.Tech(Electronics D

D2. Safety Measures in Laboratories

Table No. D2.1: List of various safety measures in laboratories.

Sr. No	Laboratory Name	Safety Measures
1	Circuits & Innovation Lab	<ul style="list-style-type: none"> • ESD mats for protection from voltage shocks • Fire extinguishers and alert sirens/speakers • Fume extractor for soldering purpose • Safety goggles to protect the eyes while soldering, metal/wood cutting, sanding, etc • High end instruments are allowed to be used under the supervision of a Research Engineer • Keep pathways clear by placing extra items (food/drinks, bags, etc.) outside the lab • While working with high voltage/machines in labs, students are advised to wear sensible clothing including footwear • Students are advised to read the assigned experiment before starting the work & pay close attention to any cautions described in the laboratory exercises

2	Basic Electronics Lab	<ul style="list-style-type: none"> • ESD mats for protection from voltage shocks • Fire extinguishers and alert sirens/speakers • Fume extractor for soldering purpose • Safety goggles to protect the eyes while soldering, metal/wood cutting, sanding, etc • High end instruments are allowed to be used under the supervision of a Research Engineer • Keep pathways clear by placing extra items (food/drinks, bags, etc.) outside the lab • While working with high voltage/machines in labs, students are advised to wear sensible clothing including footwear • Students are advised to read the assigned experiment before starting the work & pay close attention to any cautions described in the laboratory exercises
3	Shannon Lab	<ul style="list-style-type: none"> • ESD mats for protection from voltage shocks • Fire extinguishers and alert sirens/speakers • Fume extractor for soldering purpose • Safety goggles to protect the eyes while soldering, metal/wood cutting, sanding, etc • High end instruments are allowed to be used under the supervision of a Research Engineer • Keep pathways clear by placing extra items (food/drinks, bags, etc.) outside the lab • While working with high voltage/machines in labs, students are advised to wear sensible clothing including footwear • Students are advised to read the assigned experiment before starting the work & pay close attention to any cautions described in the laboratory exercises

4	RF & Applied Electromagnetics Lab	<ul style="list-style-type: none"> ESD mats for protection from voltage shocks Fire extinguishers and alert sirens/speakers Fume extractor for soldering purpose Safety goggles to protect the eyes while soldering, metal/wood cutting, sanding, etc High end instruments are allowed to be used under the supervision of a Research Engineer Keep pathways clear by placing extra items (food/drinks, bags, etc.) outside the lab While working with high voltage/machines in labs, students are advised to wear sensible clothing including footwear Students are advised to read the assigned experiment before starting the work & pay close attention to any cautions described in the laboratory exercises.
5	Workshop Lab	<ul style="list-style-type: none"> ESD mats for protection from voltage shocks Fire extinguishers and alert sirens/speakers Fume extractor for soldering purpose Safety goggles to protect the eyes while soldering, metal/wood cutting, sanding, etc High end instruments are allowed to be used under the supervision of a Research Engineer Keep pathways clear by placing extra items (food/drinks, bags, etc.) outside the lab While working with high voltage/machines in labs, students are advised to wear sensible clothing including footwear Students are advised to read the assigned experiment before starting the work & pay close attention to any cautions described in the laboratory exercises.
6	Advanced ECE Lab	<ul style="list-style-type: none"> ESD mats for protection from voltage shocks Fire extinguishers and alert sirens/speakers Fume extractor for soldering purpose Safety goggles to protect the eyes while soldering, metal/wood cutting, sanding, etc High end instruments are allowed to be used under the supervision of a Research Engineer Keep pathways clear by placing extra items (food/drinks, bags, etc.) outside the lab While working with high voltage/machines in labs, students are advised to wear sensible clothing including footwear.
7	M.Tech Lab	<ul style="list-style-type: none"> Fire extinguishers and alert sirens/speakers Keep pathways clear by placing extra items (food/drinks, bags, etc.) outside the lab.

D3. Project Laboratory/Research Laboratory

Type of Laboratory	Name of Laboratory
Lab IP	Introduction to Programming CSE101
Research Laboratory	Advanced Multicore Systems Lab
	Algorithms to Architecture Lab
	Automatic Control Lab
	Circuit Design Research Lab
	Intellicom Lab
	Mobility and Optimization Lab
	Nanoscale Devices and Circuits Lab
	Photonics and Quantum Electronics Lab
	Signal Processing and Biomedical Imaging Lab (SBILab)
	Space Systems Lab
	Signals Analysis for Large Scale Applications (SALSA Lab)
	Visual Conception Group
	Wirocomm Lab
	Optical networks (BITS-ON) lab
Metasurface lab	
Centre of Excellence	Centre for Intelligent Product Development
	Center for Quantum Technologies
	DataKart Centre of Excellence
	Centre of Excellence in Healthcare
	Centre for Design and New Media
	Centre of Excellence on Sustainable Mobility
	Centre of Excellence on Light Fidelity
	Infosys Centre for Artificial Intelligence- HCD
	Centre of Excellence in Human Computing
Center for Space Technology - IIIT Delhi	

PART E: First Year faculty and financial Resources

(Data to be filled in for the first year course faculty and budget allocation and utilization)

E1. First Year Student-Faculty Ratio (FYsFR)

Table No. E1.1: FYsFR details.

Year	Sanctioned intake of all UG programs (S4)	No. of required faculty (RF4= S4/20)	No. of faculty members in Basic Science Courses & Humanities and Social Sciences including Management courses (NS1)	No. of faculty members in Engineering Science Courses (NS2)	Percentage= No. of faculty members ((NS1*0.8) + (NS2*0.2))/((No. of required faculty (RF4)); Percentage=((NS1*0.8) + (NS2*0.2))/RF
2023-24(CAYm2)	420	21	18	8	76

2024-25(CAYm1)	540	27	18	8	59
2025-26(CAY)	540	27	18	8	59

E2. Budget Allocation, Utilization, and Public Accounting at Institute Level

Table No. E2.1: Budget and actual expenditure incurred at Institute level.

Items	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till
Infrastructure Built-Up	48.71	48.71	0	0	0	0	0	0
Library	98.16	63.80	317.99	193.69	319.01	208.22	256.12	219.85
Laboratory equipment	685.18	133.85	608.15	216.16	624.00	34.50	287.74	32.66
Teaching and non-teaching sta	6122.79	5283.85	5690.29	4967.52	5205.45	4635.83	4105.69	4121.00
Outreach Programs	0	0	0	0	0	0	0	0
R&D	167.40	42.11	80.00	25.18	85.75	58.81	105.00	13.88
Training, Placement and Indust	0	0	0	0	3.50	0	0	0
SDGs	0	0	0	0	0	0	0	0
Entrepreneurship	0	0	0	0	0	0	0	0
others	3551.40	3050.05	3528.29	3111.31	3059.50	2646.38	2345.51	2409.56
Total	10673.64	8622.37	10224.72	8513.86	9297.21	7583.74	7100.06	6796.95

E3. Budget Allocation, Utilization, and Public Accounting at Program Specific Level

Table No. E3.1: Budget and actual expenditure incurred at program level.

Items	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till	Budgeted in	Actual Expenses in till
Laboratory equipment	172.8	93.56	127.678	86.286	121	99.17	66.05	43.4
Software	18.5	18.49	25	10	20	11	38	33
SDGs	0	0	0	0	0	0	0	0
Support for faculty development	97.5	74.06	101.25	76.9	72	62.33	72	55.58
R & D	28.37	28.37	91.09	91.09	87.95	87.95	67.64	67.64
Industrial Training, Industry exp	1	0.85	1	0.63	0.6	0.47	0.6	0.55
Miscellaneous Expenses*	5.68	2.12	5.68	1.64	7.87	1.24	6.52	2.17
Total	323.85	217.45	351.698	266.546	309.42	262.16	250.81	202.34



APPROVAL PROCESS 2025-26

Extension of Approval (EoA)

F.No. North-West/1-44638922900/2025/EOA

Date of Approval: 20-Mar-2025

To,

The Principal Secretary
(Higher & Technical Education)
Muni Maya Ram Marg,
Pitam pura, Pitam Pura,
Near T V. Tower, Delhi-110088

Sub: Extension of Approval for the Academic Year 2025-26

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2025-26

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education), Powers delegated in AICTE ACT 1987, (No 52 of 1987) chapter II - u/s 2(g) to regulate Technical and subsequent Regulations of AICTE, I am directed to convey the approval to:

Permanent Id	1-4968910421	Application Id	1-44638922900
Name of the University	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI	Name of the Society/Trust	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI
University Address	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY - DELHI (IIIT-DELHI) OKHLA INDUSTRIAL ESTATE, PHASE III (NEAR GOVIND PURI METRO STATION) , DELHI, SOUTH DELHI, Delhi, 110020	Society/Trust Address	INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY, DELHI OKHLA INDUSTRIAL ESTATE, PHASE III (NEAR GOVIND PURI METRO STATION), OKHLA PHASE III, SOUTH DELHI, Delhi, 110020
University Type	State Government University	Region	North-West
Year of Establishment	2008		

To conduct following Programs/Courses with the Intake indicated below for the Academic Year 2025-26

Level	Program	Course	Affiliating Body (University/Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI)	Not Applicable	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND APPLIED MATHEMATICS	Not Applicable	60	60	No	No
UNDER GRADUATE	ENGINEERING AND	COMPUTER SCIENCE AND	Not Applicable	60	60	No	No

Level	Program	Course	Affiliating Body (University/Body)	Intake Approved for 2024-25	Intake Approved for 2025-26	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
	TECHNOLOGY	BIOSCIENCES					
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND DESIGN	Not Applicable	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Not Applicable	120	120	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND SOCIAL SCIENCES	Not Applicable	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Not Applicable	60	60	No	No
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY)	Not Applicable	60	60	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTATIONAL BIOLOGY	Not Applicable	30	30	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Not Applicable	150	150	No	No
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Not Applicable	60	60	No	No

All AICTE approved Institutions are empowered to nurture ecosystems for Skilling (through Vocational courses) via making effective use of existing infrastructure facilities and human resources.

It is mandatory to comply all the essential requirements as given in APH 2024-27 (Chapter- VI)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Six Months from the date of issue of this EoA

Deficiencies Noted based on Self Disclosure	
Particulars	Deficiency
1. Faculty Deficiency	Yes
2. Other Facilities Deficiency	
Establishment of 24x7 Women helpline number	Yes
Establishment of platform for seeking help	Yes
Implementation of PARAKH	Yes
Internship	Yes
Inbuilt mechanism for Social & Emotional Learning	Yes
Internship(Compulsory for all final year students)	Yes
Electives mandatorily through SWAYAM(MOOCs)	Yes
Earning credits through 'Skilling' based courses	Yes

Language Laboratory (for DIPLOMA & UG Course)	Yes
3. Other Facilities III & Faculty Questions	
Faculty Pay as per VI pay commission	Yes

*Please refer Deficiency Report for details

Important Instructions

1. As per mandatory Disclosure of APH 2024-27(Annexure-18, page180) Institutions must disclose the following information submitted to Council at the Prominent location on its website.
 - i. Department wise availability of Infrastructure along with approved courses and intake approved by the Council.
 - ii. Faculty details: Department wise: Name& Designation of the faculty members/teaching staff along with their qualification, tenure of service in your organization, total experience, Institution should also disclose Student Faculty Ratio, Cadre Ratio.
 - iii. Additionally Audited Financial Statements for last 3 Financial years.
2. Reservation Policy of the Central Government (Including EWS) / Respective State Government/ UT as the case shall be applicable to all the Programmes. The concerned State Government/ UT Admission authority shall decide Modalities of Admission.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2024-25 to 2027 for the Total Approved Intake.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the **Executive Council / General Council as available on the record of AICTE shall be final and binding.**
5. All AICTE institutions are highly encouraged to get NBA/NAAC accreditation. All eligible AICTE institutions are thoroughly encouraged to participate in NIRF ranking process.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.
7. AICTE Approved Institutes are encouraged to utilize SWAYAM PLUS Courses up-to 40%
8. Internship is mandatory for all admitted students.
9. AICTE Approved Institutes are encouraged to make efficient use of the flagship schemes like:
 - a. Parakh: Student Gap analysis portal bases services.
 - b. Students Scholarship schemes like Pragati, Saksham, Swanath, ADF, etc.
 - c. Course in Indian Languages.
 - d. ATAL FDPs: Faculty training for Emerging areas and cutting edge Technologies.
 - e. Augmenting Utilization of Research Assets (AURA).
 - f. Smart India Hackathon: World's largest Open Innovation Platform.

Prof. Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director of Technical Education****, Delhi
2. **The Registrar****,
Not Applicable
3. **The Principal / Director**,
INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI
Indraprastha Institute Of Information Technology - Delhi (Iiit-Delhi)
Okhla Industrial Estate,Phase Iii
(Near Govind Puri Metro Station)
,
Delhi,South Delhi,
Delhi,110020
4. **The Secretary / Chairman**,
INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI
Indraprastha Institute Of Information Technology, Delhi
Okhla Industrial Estate,Phase Iii
(Near Govind Puri Metro Station),
Okhla Phase Iii, South Delhi ,
Delhi, 110020
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

This is a computer generated Statement. No signature Required