Aliah University

A Brochure

of

The Department of Electrical Engineering

ALIAH UNIVERSITY

II-A/27, Action Area II, Newtown Kolkata, West Bengal 700160

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From the Desk of the Head of the Department

Welcome to the Department of Electrical Engineering (EE) at Aliah University. The EE department was established in 2009. The vision of the EE department is to create talented and socially responsible engineers to make a better society. This department is focused on imparting quality education for socially and educationally backward classes belonging to the minorities. The programme of EEN department includes undergraduate (B.Tech.), post graduate (M.Tech.) and doctoral (Ph. D.) programs. Both UG and PG programme are AICTE approved. In PG programme, there are two specializations i.e. control system and power system. Many of our graduates have joined IIT, NIT,and Jadavpur university for higher studies and also bagged central Govt., state government and software jobs. A healthy student teacher relationship, well equipped basic electrical, network, power system, control, switchgear protection & drives, machine, measurement, power electronics lab etc, different sports and amenities, and activities help the department to meet the demand of industry and academia.

Warm Regards,

Dr. Rimi Paul,
HOD, Electrical Engineering Department,
Aliah University

List of the Head of the Department from the establishment	
Name of the Faculty	**Tenure**
Dr. Sharmistha Mandal	July, 2011-June, 2013
Dr. Nasim Ali Khan	June, 2013 –August, 2015
Dr.Biswapriya Chatterjee	August, 2015 - August, 2017
Mr. Md Aftab Alam	August 2017 - August 2018
Dr.RumpaSaha	August 2018- December 2018
Dr. Rimi Paul	1st January-2nd July,2021
Mr. Pallav Dutta	3rd July 2019 – 25thAugust 2021
Dr.RumpaSaha	26th August 2021- 9th November 2023
Dr. Rimi Paul	10th November,2023-

The Journey of the Department

1.1 Department History and profile

Aliah University has with it the rich heritage of the 229-year old educational and cultural institution. The Department of Electrical Engineering of Aliah University has been established in 2009. The department started its journey under the supervision of Prof T K Basu, former Head of Electrical Engineering Department of IIT Kharagpur. Noted personalities like Prof. Sujoy Bose (former Professor of Electrical Engineering Department, Jadavpur University) and Prof. Tapan Kumar Mukherjee (former Pro-Vice-Chancellor of Calcutta University) were in the advisory post in the department.

Presently the department has seven regular faculty members and two technical assistants along with one laboratory assistant. The department not only has very high percentage of doctorate faculty members but also has faculty members from diverse specializations in Electrical Engineering.

The Department of Electrical Engineering, Aliah University has been in continuous pursuit of achieving its mission of producing Electrical Engineers of high calibre, to serve the society and nation, through its dedication and discipline.A department's vision is also reflected in its curriculum: that's why the curriculum of this department is dynamic and adaptive. It is revised frequently to adapt to the guidelines of UGC and AICTE as well as to accommodate latest developments in technology. On one side we have subjects like 'Indian Constitution' and 'Islamic Studies' to keep our students rooted to the nationalism and culture (as this institute's heritage is also associated with the erstwhile Calcutta Madrasah also known as Mohammedan College of Calcutta), and on the other hand we have subjects like 'Artificial Intelligence', 'Smart Grid', 'Renewable Energy' and many more to introduce them to the modern technological world. At the same time the subjects like 'Professional Values and Ethics' and 'Environmental Science' are included to make our students responsible citizens.

It is always our endeavour to develop the laboratories with latest hardware and software. The hardware-based projects, seminars and industrial training develop our students into future-ready engineers. Not only that but we also have a smart classroom equipped with latest ICT tools to enhance the teaching-learning experience in a modern way.

1.2 Programme and Courses

The department runs three courses of UG, PG and Ph.D.

Programme Outcomes (POs):

PO-1: **Engineering knowledge:** Ability to model, analyze, and solve electrical engineering problems using knowledge of mathematics, physics, and engineering principles.

PO-2: **Problem analysis:** Ability to recognize, create, and analyze electrical engineering problems in the real world.

PO-3: **Design/development of solutions:** Ability to design and develop real-world electrical engineering solutions.

PO-4: **Investigate complicated issues:** Ability to build and create complex equipment and experimental systems for conducting in-depth investigations into a wide range of electrical engineering problems.

PO-5: **Utilization of modern tools:** Ability to create and use cutting-edge tools for modeling, assessing, and resolving electrical engineering issues.

PO-6: **The engineer and the community**: Dedication to a career as an electrical engineer capable of identifying answers to a variety of local and global issues that society faces.

PO-7: **Environment and sustainability:** Capability to conceive and develop cutting-edge methods for pollution-free environmental maintenance.

PO-8: **Ethics and societal ideals:** Ability and willingness to uphold professional ethics and societal ideals.

PO-9: **Individual and collaborative efforts:** Willingness and ability to think independently, take initiative, lead a team of engineers or researchers and inculcate team spirit.

PO-10: **Communication:** Communicate efficiently with fellow members and with the society at large so as to make an impactful report and presentation.

PO-11: **Project management:** Willingness and ability to take up administrative responsibilities involving both project and financial management confidently.

PO-12: **Life-long learning:** Willingness and capacity to participate in a variety of professional activities in order to continue a lifelong learning process.

A. Programme Specific Outcomes (PSOs)

PSO-1: To prepare students for technical careers/industry and/or higher education by offering a solid foundation in mathematics, physics, and engineering.

PSO-2: To develop students of engineering into expert engineers capable of comprehending, analyzing, designing, and developing unique products and solutions to Electrical Engineering challenges that are technically sound, commercially viable, and socially acceptable.

PSO-3: To prepare students to act professionally, maintain professional ethics, and relate engineering concerns to technological and societal challenges.

PSO-4: To foster communication and teamwork skills, as well as a multidisciplinary approach to problem solving.

General, Course structure & Theme Course code and definition:

Course code	Definitions
L	Lecture
T	Tutorial
P	Practical
BSC	Basic Science Courses
ESC	Engineering Science Courses
HSMC	Humanities and Social Sciences including Management courses
PCC	Professional core courses
PEC	Professional Elective courses
OEC	Open Elective courses
LC	Laboratory course
MC	Mandatory courses
PROJ	Project

Definition of Credit:

1 Hr. Lecture (L) per week	1 credit
1 Hr. Tutorial (T) per week	1 credit
1 Hr. Practical (P) per week	0.5 credits
2 Hours Practical (Lab)/week	1 credit

Range of credits –

A range of credits from 150 to 160 for a student to be eligible to get Under Graduate degree in Engineering. A student will be eligible to get Under Graduate degree with Honours or additional Minor Engineering, if he/she completes an additional 20 credits. These could be acquired through MOOCs.

Structure of Undergraduate Engineering program:

Category Index	Category name	Ideal credit set by AICTE	Actual credit adopted
HSMC	Humanities and social science including management	12	10
BSC	Basic Science course	25	23

ESC	Engineering Science course	24	22.5
PCC	Professional core courses	48	53.5
PEC	Professional elective courses	18	21
OEC	Open elective course	18	18
PROJ	Project, seminar, internship in industry	15	14
MC	Mandatory courses	Non-credit	0
TOTAL		**160***	**162**

**Minor*	-	8.5	11	-	-	-	-	√	**19.5**
2nd	4	8.5	11.5	-	-	-	-	x	**24**
3rd	-	4	-	13	-	3	-	√	**20**
4th	-	2	-	14	-	3	-	√	**19**
5th	-	-	-	14.5	4.5	3	-	x	**22**
6th	-	-	-	10	6	3	-	x	**19**
7th	4	-	-	-	7.5	3	6	x	**20.5**
8th	2	-	-	2	3	3	8	x	**18**
TOTAL	**10**	**23**	**22.5**	**53.5**	**21**	**18**	**14**	**0**	**162**

Category Index	**Category**
HU	Humanities and social science including management
BS	Basic Science course
ES	Engineering Science course
PC	Professional core courses
PE	Professional elective courses
OC	Open elective course
PR	Project, seminar, internship in industry
MC	Mandatory courses

M. Tech in Electrical Engineering

Specialization:

1. Control System

2. Power System

Summary of credits

Semester I	Semester II	Semester III	Semester IV	Total
14	19	15	16	64

Ph.D

Programme Outcomes (POs):

PO-1: Original research: Capability to solve an original research problem in the field and related field of Electrical Engineering.

PO-2: Knowledge: Ability to demonstrate fundamental and advanced-level knowledge in at least one broad area of Electrical Engineering disciplines for the purposes of conducting research.

PO-3: Solution of problems: Ability to develop innovative solutions to research problems.

PO-4: Utilization of computational and/or experimental skills: Competency to use experimental and computational skills to solve research problems.

PO-5: Usage of modern tools: Ability to apply appropriate modern engineering tools for modelling, analysing and solving the research problems.

PO-6: Ethics: Ability to recognize ethical concerns in academic veracity, use and citation of sources.

PO-7: Effective communication: Communicate research results in writing with peer-reviewed journals, conference proceedings etc. and orally with a broad audience.

Programme Specific Outcomes (PSOs)

PSO-1: To stimulate students for original and scholarly research contributions to the various fields comprising Electrical Engineering.

PSO-2: To encourage the students to spread their research careers beyond a doctoral degree, pursue careers in academics and industries.

PSO-3: To motivate the students to plan, solve and execute original research.

Ph.D. Course

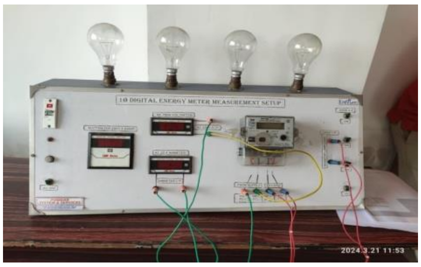
Course Code	Course Title
PHD/SP-04	Subject Paper
PHD/RPE-02	Research and Publication Ethics
PHD/RM-01	Research Methodology
PHD/LR-03	Literature Review, Report and Seminar Presentation

1.3 Department Laboratory Tour

Basic Electrical Engineering

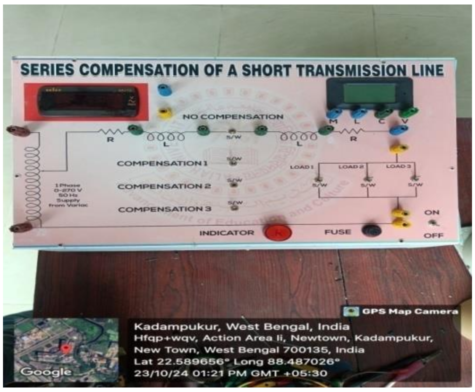
Electrical Network Analysis

Measurement Lab



Machine Lab

Power System Lab (UG&PG)



Power Electronics Lab

Control System (UG&PG) Lab

Switchgear & Protection Lab

Simulation Lab

Brief Profile of Faculties and Technical Staffs

2.1 Faculty Profile

Dr. Sharmistha Mandal

Assistant Professor

Ph.D. in Electrical Engineering from Indian Institute of Engineering, Science and Technology in 2017

Email: sharmistha.ee@aliah.ac.in

Research Area: Control System

Teaching Area: Control System, Electrical Network Analysis, System Identification & Parameter Estimation, and Electrical Measurement & Instrumentation.

Dr. Nasim Ali Khan

Assistant Professor

PhD in Electrical Engineering from National Institute of Technology, Durgapur in 2017

Email: dr.nak.ee@aliah.ac.in

Research Area: Power System

Teaching Area: Basic Electrical Engineering, Introduction to Electrical Machines, Power System Operation and Control, Computer aided Application to Power Systems.

Dr. Biswapriya Chatterjee

Assistant Professor

PhD in Electrical Engineering from Jadavpur University in 2021.

Email: bchatterjee.ee@aliah.ac.in

Research Area: Power System

Teaching Area: Power System, Electromagnetic Theory, Optimization Theory

Mr. Md Aftab Alam

Assistant Professor

M. Tech. in Electrical Engineering from SVNIT, Surat in 2013

Email: aftab.ee@aliah.ac.in

Teaching Area: Basic Electrical; Circuits & Networks; Electrical Machines; Power System Protection; Microcontroller; Digital Signal Processing; Renewable Energy; Testing, Commissioning & Maintenance of Electrical Equipment

Dr. Rumpa Saha

Assistant Professor

PhD in Electrical Engineering from University of Calcutta 2019

Email:

rumpasaha.ee@aliah.ac.in

Research Area: Power Quality, Smart metering, Machine Learning and Soft Computing

Teaching Area: Electrical Machines, Control System, Power Quality, Nonlinear Control System, Power Quality.

Dr. Rimi Paul

Assistant Professor

PhD in Electrical Engineering from Indian Institute of Engineering, Science and Technology, Shibpur in 2017

Email: rimipaul.ee@aliah.ac.in

Research Area: Control System, Robotics, Wavelet Transform, Signal Processing, Machine learning

Teaching Area: Electrical Network Analysis, Intelligent Control, Process Control, Digital Control, Optimization Theory

Mr. Pallav Dutta

Assistant Professor

M. Tech in Electrical Engineering from University of Calcutta 2007

Email: pallav.dutta@aliah.ac.in

Research Area: Human-Centric Lighting, Driving-related Human Factors, Street Lighting, Renewable Energy, Machine Learning and Internet of Things applications

Teaching Area: Electrical Machines, Renewable Energy Resources, Sensor and Devices,Advanced Industrial Measurement & Instrumentation

2.2 Research Publications

Journal Publication Record (Year-wise)

Name of the Authors	**Title of the paper**	**Name of Journal**	**Year of publication**	**ISSN Numbe r**	**Name of the publisher**
R. Saha, Jitendra Nath Bera, Gautam Sarkar	An alternate approach for power quality computation using sample shifting technique towards load characterization	Measurement	2018		Elsevier
R. Saha, Jitendra N. Bera & Gautam Sarkar	An Improved Method for Load Taxonomy Using Sample Shifting Technique and Signature Analysis	Electric Power Components and Systems	2019		Elsevier
S.Mandal, A.Sutradhar	Robust multi-objective blood glucose control in Type-1 diabetic patient	IET Systems Biology	2019	1751-8857	Wiley
B.Ghosh, S.Mandal	Parametric Modeling and PID Control of DC Motor	International Journal of Mechatronics , Electrical and Computer Technology (IJMEC)	2020	2305-0543	IEEE Nigeria Consultants Network (CN)
B. Chatterjee, S. Debnath	Fuzzy-Based Relaying Scheme for Transmission Line Based on Unsynchronized Voltage Measurement	IETE Journal of Research,	2020		Taylor & Francis
B. Chatterjee, S. Debnath	Cross correlation aided fuzzy based relaying scheme for fault classification in transmission lines	Engineering Science & Technology, an International Journal,	2020		Elsevier

Name of the Authors	Title of the paper	Name of Journal	Year of publication	ISSN Number	Name of the publisher
B. Chatterjee, S. Debnath	Sequence component based approach for fault discrimination and fault location estimation in UPFC compensated transmission line	Electric Power Systems Research,	2020		Elsevier
B. Chatterjee, S. Debnath	A new protection scheme for transmission lines utilizing positive sequence fault components	Electric Power Systems Research,	2020		Elsevier
M.Paul, S. Debnath, B. Chatterjee,	Fault detection and classification scheme for smart grids considering high impedance evolving and cross-country faults	Electrical Engineering,	2021		Springer
P. Dutta and S K Nayak	Grey wolf optimizer based PID controller for speed control of BLDC motor	Journal of Electrical Engineering & Technology	2021		Springer Nature
P.Dutta, S.Chakraborty, S. Dey, and S. N. Anjum	A laboratory-based study on influence of peripheral source on On-axis object detection under different correlated color temperatures	Optik	2022		Elsevier

Name of the Authors	**Title of the paper**	**Name of Journal**	**Year of publication**	**ISSN Number**	**Name of the publisher**
A. Rath, R. Saha	Harmonic and Sequence Component Estimation by a Novel Method	Journal of Engineering Research and Sciences	2022		
S.Mandal, A.Sutradhar	Robust controller for artificial pancreas for patients with type-1 diabetes	Research on Biomedical Engineering	2023	2446-4740	Springer
B.Ghosh, S.Mandal	A New Approach for Solar Photovoltaic Parameter Extraction Using Metaheuristic Algorithms from Manufacturer Datasheet	IEEE Open Journal of Instrumentation and Measurement	2023	2768-7236	IEEE
I. Islam, P. Dutta, R. Saha and J. N. Bera	An improved non-intrusive load identification using sample shifting and fuzzy rule-based technique	ISA Transactions	2024		Elsevier

Book /Book Chapter for the last five years

Name of the Faculty	Title of the book chapter published	Year of publication	ISBN Number	Name of the publisher
Sharmistha Mandal	LMI Based Robust Control of Inverted Pendulum System	2020	978-3-030-42363-6	Springer
Biswapriya Chatterjee	A Fault Discrimination Scheme for Transmission Systems Using Positive Sequence Complex Power .	2022	978-981-19-2763-8	Springer
Rumpa Saha	IoT-Based Smart Notice Board & Class Schedule Notification System with Real-Time Classroom Environment Monitoring Facility for Educational Institutions	2022	978-981-19-9719-8	Springer Nature
Rimi Paul	Fractional order Modified AWPI based DC-DC Converter Controlled SEDC Motor	2022	978-981-19-0744-9	Springer, Singapore
Rimi Paul	Application of discrete domain wavelet filter for signal denoising	2022	978-311-069-709-4	De Gruyter
Pallav Dutta	IoT-Based Smart Notice Board & Class Schedule Notification System with Real-Time Classroom Environment Monitoring Facility for Educational Institutions	2022	978-981-19-9719-8	Springer Nature
Sharmistha Mandal	Multi-objective Control-Based Artificial Pancreas for Type-1 Diabetic Patients	2023	978-981-99-0969-8	Springer
Sharmistha Mandal	Liquid Level Control of Coupled Tank System Using FOPID Controller	2023	978-981-99-0969-8	Springer

Biswapriya Chatterjee	Faulty Line Identification Scheme for IEEE 39-Bus System Based on Current Phasor Measurement	2023	978-981-99-3877-3	Springer
Rumpa Saha	Analysis of Electromagnetic Pollution in Buildings and Its Impact Specially on Human Health	2023	978-981-19-9718-1	Springer Nature
Pallav Dutta	Analysis of Electromagnetic Pollution in Buildings and Its Impact Specially on Human Health	2023	978-981-19-9718-1	Springer Nature

2.3 Technical Staff Profile

Name	Designation	Degree	Date of Joining
Mr. Wasim Ikbal Tarafder	Technical Assistant	M.Tech.	10/06/2016
Ms Limuja Rashid	Technical Assistant	AMIE in Electrical Engineering from Institution of Engineers (India).	25/08/2020
Mr. Nasimuddin Mondal	Laboratory Assistant.	B. SC. (PURE)	15/09/2010

Student Profile

3.1 Student Admission Record for the last five years

The sanctioned strengths of of UG, PG courses are 60 and 18 for respectively. It is always our aim to inculcate discipline and sincerity in all of our students, apart from imparting the technical knowledge to them. Students are continuously guided and encouraged to achieve excellence not only in their current courses but also beyond the boundaries of the institute after the completion of the course.

Batch	**Total No. of Students**	**Number of Students Graduated**	**Graduation %**
2016-2020	45	45	100
2017-2021	33	33	100
2018-2022	44	33	75
2019-2023	49	42	86
2020-2024	59	47	78
2021-2025	57	-	-
2022-2026	64	-	-

3.2 Ph.D. Scholar Information

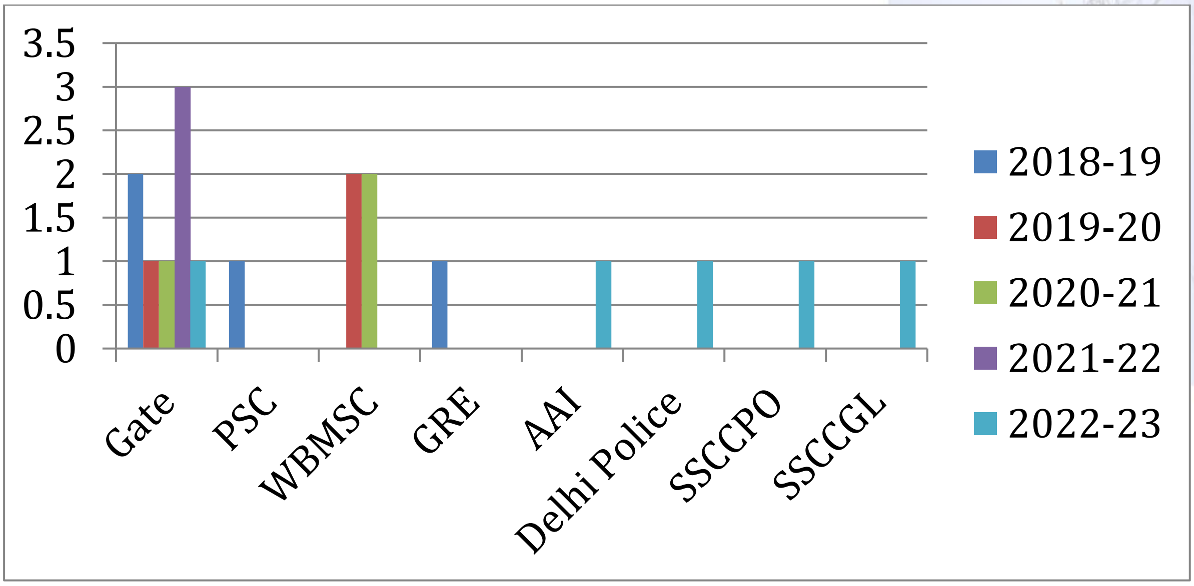
Scholar Details:

Sl. No.	Year	Scholar Name	Supervisor Name
1	2017	Anindita Das Mondal	Dr. Nasim Ali Khan
2	2018	Rajib Sadhu	Dr. Rimi Paul
3	2018	Debarchita Mishra	Dr. Sharmistha Mandal
4	2018	Bikshan Ghosh	Dr. Sharmistha Mandal
5	2018	MD Aftab Alam	Dr. Nasim Ali Khan
6	2023	Krishnendu Ghosh	Dr. Biswapriya Chatterjee
7	2023	Mir Abu Bakkar Siddik	Dr. Nasim Ali Khan
8	2023	Birendra Krishna Ghosh	Dr. Biswapriya Chatterjee

3.3 Student Participation

Inter department Badminton tournament Champion

3.4 Student's Achievement



Activity of the Department

4.1 Events/Programmes

Aura Technical Fest (2024):

Virtual Lab workshop, IIT, Kharagpur (2024): MoU signed with IIT, KGP

Teacher's Day Celebration

Fresher's and Farewell Programme (Electroverse,23)

Alumni Meet:

4.2 Summer Internship

Sl. No.	Government	Private
01.	WBSEDCL	ESK India Pvt. Ltd
02.	WBPDCL	RDC Concrete Pvt. Ltd.
03.	WSETCL	Mother Dairy
04.	Ordinance Factory	PLC based Industrial Automation & Control
05.	NSIC, Howrah	Micro system Foundation
06.	Kolkata Metro Rai	Ardent Computech Pvt. Ltd
07.	-	CESC

4.3 Placements

Department-wise Status of Students Placed, 2021

Sl No.	Name	Company	Salary offered Lakh Per Annum(LPA)
08.	Soumyajit Sarkar	TCS	3,36,877 PA
09.	Soumyajit Sarkar	M/s. BMW Industries Limited	10,000 PM
10.	Zarif Murshed	Cognizant	4, 00,000 PA
11.	Inan Chowdhury	PlanetSpark	6.5 LPA- 7.6 LPA
12.	Soumyajit Sarkar	Cognizant	401,988 PA
13.	Inan Chowdhury	Cognizant	401,988 PA
14.	Soumyajit Sarkar	Wipro Limited	3,50,004 PA
15.	Inan Chowdhury	Wipro Limited	3,50,004 PA
16.	Inan Chowdhury	BYJU'S	6,00,000 PA
17.	Soumyajit Sarkar	TCS Digital (TCS Digital) Unit.	7,00,022PA
18.	Md Saddam Mondal	SKLR EDTEC PVT LTD	8LPA
19.	Md Nizamuddin	PlanetSpark	6.5 LPA- 7.6 LPA

Department-wise Status of Students Placed, 2022:

Sl No.	Name	Company	Salary offered Lakh Per Annum(LPA)
01.	Sahil Anower	Maventic Innovative Solutions Pvt. Ltd	350,000 PA
02.	Sk Safin	Intellipaat	900,000 LPA
03.	Sk Safin	Streebo Solutions Private Limited	2.8 - 3.4 LPA
04.	Imran Mallick	Pentagon space	
05.	Indrajit Das	CLEVERNIST	6 L.P.A
06.	Rituraj Pandey	CLEVERNIST	6 L.P.A
07.	Sk Safin	CLEVERNIST	6 L.P.A
08.	Amit Ranjan	CLEVERNIST	6 L.P.A
09.	Aminur Rahaman	iB Arts Pvt Ltd	4.25 LPA Fixed + 1 LPA Variable
10.	Aminur Rahaman	Qualtech Consultant	3 - 3.6 LPA
11.	Rituraj Pandey	Qualtech Consultant	3 - 3.6 LPA
12.	Aminur Rahaman	Nihilent	3 to 4 LPA
13.	Indrajit Das	Ralson India Limited	396000 PA
14.	Indrajit Das	Wipro Limited	3,50,004 PA

15.	Imran Mallick	Wipro Limited	3,50,004 PA
16.	Imran Mallick	BASSETTI INDIA	
17.	Rituraj Pandey	BASSETTI INDIA	2.4 -4.2 LPA
18.	Shadab Arshad	BASSETTI INDIA	2.4 -4.2 LPA
19.	Susmita Basak	BASSETTI INDIA	2.4 -4.2 LPA
20.	Tanweer Alam	BASSETTI INDIA	2.4 -4.2 LPA
21.	Indrajit Das	BASSETTI INDIA	2.4 -4.2 LPA
22.	Ramit Hazra	M/s. Bhive Design Pvt. Ltd	2.5 to 3.5 LPA
23.	Md Ramish Ansari	Wipro	3,50,004 PA
24.	Imran Sk	Infosys	3.6 LPA
25.	Jakir Hossain	Focus Edumatics Pvt. Ltd	2.1 L.P.A + Internet Allowance
26.	Aminur Rahaman	Reliance JIO 5G	3.65,000/-

Department-wise Status of Students Placed, 2022

Sl No.	**Name**	**Company**	**Salary offered Lakh Per Annum(LPA)**
01.	Sahil Anower	Maventic Innovative Solutions Pvt. Ltd	350,000 PA
02.	Sk Safin	Intellipaat	900,000 LPA
03.	Sk Safin	Streebo Solutions Private Limited	2.8 - 3.4 LPA
04.	Imran Mallick	Pentagon space	
05.	Indrajit Das	CLEVERNIST	6 L.P.A
06.	Rituraj Pandey	CLEVERNIST	6 L.P.A
07.	Sk Safin	CLEVERNIST	6 L.P.A
08.	Amit Ranjan	CLEVERNIST	6 L.P.A
09.	Aminur Rahaman	iB Arts Pvt Ltd	4.25 LPA Fixed + 1 LPA Variable
10.	Aminur Rahaman	Qualtech Consultant	3 - 3.6 LPA
11.	Rituraj Pandey	Qualtech Consultant	3 - 3.6 LPA
12.	Aminur Rahaman	Nihilent	3 to 4 LPA
13.	Indrajit Das	Ralson India Limited	396000 PA
14.	Indrajit Das	Wipro Limited	3,50,004 PA
15.	Imran Mallick	Wipro Limited	3,50,004 PA
16.	Imran Mallick	BASSETTI INDIA	
17.	Rituraj Pandey	BASSETTI INDIA	2.4 -4.2 LPA
18.	Shadab Arshad	BASSETTI INDIA	2.4 -4.2 LPA
19.	Susmita Basak	BASSETTI INDIA	2.4 -4.2 LPA
20.	Tanweer Alam	BASSETTI INDIA	2.4 -4.2 LPA
21.	Indrajit Das	BASSETTI INDIA	2.4 -4.2 LPA
22.	Ramit Hazra	M/s. Bhive Design Pvt. Ltd	2.5 to 3.5 LPA

23.	Md Ramish Ansari	Wipro	3,50,004 PA
24.	Imran Sk	Infosys	3.6 LPA
25.	Jakir Hossain	Focus Edumatics Pvt. Ltd	2.1 L.P.A + Internet Allowance
26.	Aminur Rahaman	Reliance JIO 5G	3.65,000/-

Department-wise Status of Students Placed (2023)

Sl no.	Name	Company	Salary offered	JD
1	MD Mushahid Hassan	BASSETTI INDIA	4.5 LPA	Technical Associate
2	PRABAL SHARMA	Inmovidu Technologies Private Limited	7 LPA	Business Development
3	MD AFTAB	Inmovidu Technologies Private Limited	7 LPA	Business Development
4	FATEMA KHATUN	Inmovidu Technologies Private Limited	7 LPA	Business Development
5	Saquib Suhail	Pin Click	4, 80, 000 INR Per Annum	Associate Property Advisors
6	Dipanjan Mondal	BYJU'S – The Learning App	INR 7,00,000 (4 Lakh fixed pay + 3 lakh performance pay)	Business Development Associate
7	MD ASIF ALI	BYJU'S – The Learning App	INR 7,00,000 (4 Lakh fixed pay + 3 lakh performance pay)	Business Development Associate
8	BITAN MAITI	BYJU'S – The Learning App	INR 7,00,000 (4 Lakh fixed pay + 3 lakh performance pay)	Business Development Associate
9	PULAKESH KHANRA	BYJU'S – The Learning App	INR 7,00,000 (4 Lakh fixed pay + 3 lakh performance pay)	Business Development Associate
10	ATIF HUSAIN	BYJU'S – The Learning App	INR 7,00,000 (4 Lakh fixed pay + 3 lakh performance pay)	Business Development Associate
11	Saddam Hussain	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive	Business Development Trainee
12	NILOFAR HASSAN	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive	Business Development Trainee
13	Sanjoymondal	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive	Business Development Trainee
14	SOHAM DASGUPTA	Lumino Industries Limited	2.16 LPA	Graduate Engineer Trainee
15	MD. MUSHAHID HASSAN	Lumino Industries Limited	2.16 LPA	Graduate Engineer Trainee

16	ADITI HAZRA	Lumino Industries Limited	2.16 LPA	Graduate Engineer Trainee
17	Arpan Paul	HCLTech	4.2 LPA	Software Engineer
18	SAQUIB SUHAIL	Hike Education Pvt. Ltd	642000 PA	Business Development Manager
19	RITTIK CHAKRABORTY	Polycab India Limited	3,60,000 P.A	Graduate Engineer Trainee
20	Ram Narayan Gupta	RDC concrete (India) PvtLtd	25000/- + Retention Bonus of Rs – 1 Lakh	GET
21	Shuvankar Shaw	PinnacleInfotech Solutions	INR 20,000	Trainee Engineers/Architect
22	MASUMA PARVIN	Piramal Finance	20333 Per Month(In Rs)	Relationship Manager
23	Mr. Abdul Ohid	M/s. Tirupati Marketing & Service	1.4 LPA	Graduate Engineer Trainee
24	MD REYAZ AHMED[2019]	ARF Design Pvt Ltd	2.7 LPA	Trainee Engineer

Name of the students with Multiple Placement Offers:

Sl No.	Name	Company	Salary offered Lakh Per Annum(LPA)
1	Arpan Paul	RDC concrete (India) PvtLtd	25000/- + Retention Bonus of Rs – 1 Lakh
2	Arpan Paul	PurvaVashi Electricals and Services Pvt. Ltd	2.70 LPA
3	Arpan Paul	PinnacleInfotech Solutions	INR 20,000
4	DipanjanMondal	Lumino Industries Limited	2.16 LPA
5	DipanjanMondal	Piramal Finance	20333 Per Month(In Rs)
6	FatemaKhatun	PurvaVashi Electricals and Services Pvt. Ltd	2.70 LPA
7	FatemaKhatun	BYJU'S – The Learning App	INR 7,00,000
8	MD AFTAB	BYJU'S – The Learning App	INR 7,00,000
9	MdAftab	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive
10	MD ASIF ALI	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive
11	MD ASIF ALI	Hike Education Pvt. Ltd	642000 PA
12	PRABAL SHARMA	BYJU'S – The Learning App	INR 7,00,000
13	Prabal Sharma	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive
14	Prabal Sharma	Sutherland Global	3.0 LPA
15	PRABAL SHARMA	Intellipaaat	9.0 LPA

16	Prabal Sharma	PinnacleInfotech Solutions	INR 20,000
17	PulakeshKhanra	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive
18	PulakeshKhanra	M/s. EMMVEE Photovoltaic Power Private Limited	1.8 LPA
19	PulakeshKhanra	Lumino Industries Limited	2.16 LPA
20	SANJOY MONDAL	Lumino Industries Limited	2.16 LPA
21	SAQUIB SUHAIL	BYJU’S – The Learning App	INR 7,00,000
22	SAQUIB SUHAIL	SKILLISH PVT LTD	4 LPA + 2 LPA Incentive
23	**Saquib Suhail**	M/s. EMMVEE Photovoltaic Power Private Limited	1.8 LPA
24	**SAQUIB SUHAIL**	QSpiders.	4.2 LPA
25	SaquibSuhail	Sutherland Global	3.0 LPA
26	Abdul Ohid	QSpiders.	4.2 LPA

Department-wise Status of Students Placed (2024)

Sl no.	Name	Company	Salary offered	JD	Roll No
1	SUSHANTA MONDAL	M/s. Ceasefire Industries Pvt. Ltd	5.16 LPA	Ceasefire Management Trainee	EEN213007
2	BIKRAM KARMAKAR	Lumino Industries Limited	2.16 LPA	GET	EEN213005
3	SAMIM SK	BYJU’S.	INR 5.2 LPA (3.2 Lakh fixed pay + 2 lakh Variable pay)	BD	EEN204012
4	PRITAM DATTA	BYJU’S.	INR 5.2 LPA (3.2 Lakh fixed pay + 2 lakh Variable pay)	BD	EEN213009
5	Sk Jahid Ali	BYJU’S.	INR 5.2 LPA (3.2 Lakh fixed pay + 2 lakh Variable pay)	BD	EEN204038
6	Alamin Hossain	BYJU’S.	INR 5.2 LPA (3.2 Lakh fixed pay + 2 lakh Variable pay)	BD	EEN204061
7	BIJAY KUMBHAKAR	Muvro Technologies Pvt. Ltd	2-2.5 LPA	GET	EEN213008
8	MdSaifullah Ansari	QSpiders	As per the company standard and candidate knowledge [Slab 1 - 3.5LPA to	Software Test Engineer/Software Full Stack Developer/Py	EEN204040

			5.5LPA or Slab 2 – 5.5LPA to 9.5LPA]	thon Full Stack Developer	
9	WasiqahNeyaz	QSpiders	Same as above	Same as above	EEN204047
10	Kaif Ahmed Khan	QSpiders	Same as above	Same as above	EEN204043
11	BIJAY KUMBHAKAR	QSpiders	Same as above	Same as above	EEN213008
12	SaniaSiddique	QSpiders	Same as above	Same as above	EEN204024
13	Aman Ahmed Siddiqui	QSpiders	Same as above	Same as above	EEN204017
14	SoumyadipMandal	Pinnacle Infotech Solutions	INR 27500 p.m.	Trainee Engineers/Architect	EEN213006
15	MohdHanif Khan	M/s. Lincoln Electric Company (India) Pvt. Ltd	Rs.15,550/- per month + Incentives upto Rs.4,000/- + Canteen and Transport facility available	Trainee in Production Department, Shift Operations	EEN213020
16	SuchitraChini	PiramalPharma Limited.	On-Roll – INR 4,20,000	Territory Sales Officer	EEN204045
17	Nayan Paul	VoltBee	INR 14,000/-	Junior Engineer	EEN213001
18	MD KamilRaza	T – Web Exponent Services Pvt	Rs-1,44,000/- Per annum	Trainee Business Consultant	EEN204056
19	MD TAUQUEER MONAF	BTL EPC Limited	18000/- PM	GET	EEN204044
20	SK SARWAR AHAMMED	Pinnacle Infotech Solutions	Rs.30000 p.m.	Trainee Engineers/Architect	EEN204037
21	SAYEM SAMSUZZAMAN	Pinnacle Infotech Solutions	Rs.30000 p.m.	Trainee Engineers/Architect	EEN204032
22	SOURAV GHOSH	Pinnacle Infotech Solutions	Rs.30000 p.m.	Trainee Engineers/Architect	EEN213016
23	AVIK DEY	Pinnacle Infotech Solutions	Rs.30000 p.m.	Trainee Engineers/Architect	EEN213015
24	AMAN AHMED SIDDIQUI	CloudKaptan	6 LPA	SD	

Alumni profile:

Shirin Parvin
Batch- 2018
Iowa State University, USA

Amit Ranjan
Batch-2022
Software development Engineer, ZF group

Rituraj Pandey
Batch-2022
Junior Executive (Air Traffic Management), Airports Authority of India

Soumyajit Sarkar
Batch-2021
SDE-2, Hyland Software

Rahul Kumar
Batch-2023
Executive Trainee (Electrical), Damodar Valley Corporation

Md Abdul Alim
(Foreign Student)
Batch-2021
EMC Power Engineering
MBA, Rajshahi University

Nishat Afroz

Program Manager, Amazon

Md Moazzam Imteyaz
Batch-2020
Hindustan Power Tech

BASSETTI
INMOVIDU
pinclick
BYJU'S
Skillish
HIKEEDU
SUTHERLAND GLOBAL SERVICES
IntelliPaat
Pinnacle Infotech
EMMVEE YOUR RELIABLE PARTNER FOR SOLAR ENERGY SINCE 1992
Lumino Industries Ltd.
QSpiders GLOBAL