



Aliah University

جامعة عليا

আলিয়া বিশ্ববিদ্যালয়



PLACEMENT BROCHURE

2019

Advancement
of
Education and Culture

*"If you want to shine like a
sun, first burn like a sun."*

A.P.J. Abdul Kalam

📍 New Town Campus

📍 Taltala Campus

📍 Park Circus Campus

🌐 www.aliah.ac.in



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Vice-Chancellor's Message



Prof. Mahammad Ali

***Vice-Chancellor
Aliah University***

*A*liah University, UGC and AICTE approved autonomous University, established by an Act of Govt. of West Bengal, is a centre of learning for pursuing higher studies in the areas of basic and applied subjects, particularly engineering ones. The University with the generous input of fund by the Govt. of West Bengal through its Department of MA & ME, could establish state of the art laboratories with the involvement of its dynamic faculty members. The University has been constantly recruiting talented senior as well as dynamic young faculty members to strengthen the teaching-learning process here. The young talents i.e., the students are admitted through competitive examinations in all faculties of the University. The University provides its students with modern as well as challenging training that helps them survive in this competitive world. The academic programs of the University are framed in a way so that the learners of this university can provide leadership while working in a team. They are trained with global focus. The superiority of our students is evidenced by the fact that they do find places through competition in various prestigious industry houses.

I assure the recruiters about the quality of our alumni and strongly believe that the graduates, post-graduates and doctorates you are recruiting will help your organization to achieve newer goals.

I heartily invite the recruiters to our campus to find the appropriate match.

Best wishes,

Registrar's Message

*A*liah University, is a UGC, AICTE, NCTE and INC approved State University under the department of Minority Affairs and Madrasah Education, Govt. of West Bengal. It (earlier named as Calcutta Mohammedan College or Calcutta Madrasah or Aliah Madrasah) was the first government –established educational institution in British India, established by the British Governor – General Warren Hastings in 1780.

Aliah University in its present form came into existence through Aliah University Act (Act XXVI of 2007) which came into force on 5th April 2008. It has three sprawling campuses of which one at the Haji Mohammad Mohsin Square is a heritage campus and the other two (New Town and Park Circus campuses) are witnesses to infrastructural brilliances. We have a good number of brilliant, energetic, young faculties who are committed to impart their knowledge to our talented, enthusiastic students who are admitted through admission test named Aliah University Admission Test (AUAT) and WBJEE.



The combination of bright dedicated students and talented professional faculty results in a great learning environment. We give utmost importance to assist our students in getting suitable placements after the successful completion of their studies. We want our students to be corporate ready professionals, Hence we conduct extensive employability enhancement program to develop professional skills and domain knowledge, so that they are easily acceptable to the industry. They are also exposed to practical aspects of the industry through guest lectures, industrial visits, internships etc. Finally, I express my sincere thanks to our Placement Cell for their constant effort to help our students to find suitable jobs in reputed companies by guiding and suitable training. I am confident that our students shall further enrich our bonds with the industry and take an important role to build up the nation.

Prof. Md. Mehedi Kalam

Registrar (Acting)



From the Desk of Training & Placement Officer

Greetings from Aliah University!!!

I take this opportunity to cordially invite your esteemed company to participate in our campus placement programme to consider the students of Final year batch. Aliah University an autonomous Institution under the Government of West Bengal. The University has meritorious and innovative students, dedicated and highly qualified faculty members and a budding alumni network. The cell continuously coordinates with various industries and organizations for placement of the students in industry. There are a large number of organizations with whom we enjoy lasting and fruitful relationship and our vision is to convert all our recruiters into partners, where we will be sensitive about the mutual needs and value delivery. The University has a large pool of talent to recruit from, with a wide range of courses being offered at UG and PG levels.

At present in the Engineering faculty, we have 5 departments at UG level and 5 specializations at PG level. There are another 26 different academic programmes in Management, Science and Arts faculties. Over the years, our University has become one of the preferred choices for campus recruitment drive by all leading organizations.

I look forward to receive a team of your executives for Placement Drive at our University.

Thank you in advance for a long term happy partnership.

Md Jakir Hossain

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About The UNIVERSITY

*A*liah University carries with it the rich heritage of the 239 years old educational and cultural institution, Mohammedan College of Calcutta, popularly known as Madrasah-i-Aliah or Calcutta Madrasah, the first educational institution set up in India in 1780 by Warren Hastings, the then Governor General of East India Company. Calcutta Madrasah was upgraded to Aliah University by Aliah University Act passed by the West Bengal Legislative Assembly in 2007. The Act came into force on 5th April 2008. Many eminent scholars were associated with this institution as administrators, principals, teachers as well as students.

The University envisages creation of ever-expanding opportunities for higher education and research in traditional as well as newly emerging areas for the capacity-building and empowerment through allround development of our countrymen, particularly the socially and educationally backward classes belonging to the Minorities. Harmonizing tradition and modernity, the University is marching towards its goal of emerging as a unique institution of higher learning and research.



Administration :

Hon'ble Chancellor : Shri Jagdeep Dhankhar, Hon'ble Governor of West Bengal

Hon'ble Vice-Chancellor : Prof. Mahammad Ali

Registrar (Acting) : Prof. Md. Mehedi Kalam



Vision of the University

To recapture the ambience and dynamic cultural heritage of the madrasah system, to expand and deepen it, to evolve it further with a successful outreach into the emerging areas in each branch of modern science, technology, social studies, and humanities.

We would like to instill the dynamism of the glorious heritage of the past among all our students, so that they can successfully cope with the critical needs and challenges of the present and contribute to the future advancement of science, technology, and human civilization, develop love and respect for fellow citizens of the country, and integrate themselves to the nation.

Mission of the University

To promote innovations in education leading to restructuring of existing courses of Islamic Theology and Arabic, and introduction of new courses like Islamic Studies, Islamic Finance and Banking, and Islamic Insurance :

- To introduce new methods of teaching and learning in different areas of study.
- To encourage study of modern technological and professional courses.
- To take required steps for the introduction of interdisciplinary studies.
- To facilitate ethical as well as professional improvement and an integral development of personality of the students of the University.
- To promote humanism, secularism, national integration, and international understanding through academic courses, seminars, symposia, conferences, and praxis.



Courses Offered

Engineering Courses

	Intake
4-year B. Tech in Computer Science & Engineering	60
4-year B. Tech in Civil Engineering	60
4-year B. Tech in Electronics & Communication Engineering	60
4-year B. Tech in Electrical Engineering	60
4-year B. Tech in Mechanical Engineering	60
2-year M. Tech in Computer Science & Engineering	18
2-year M. Tech in Civil Engineering	18
2-year M. Tech in Electronics & Communication Engineering	18
2-year M. Tech in Electrical Engineering	18
2-year M. Tech in Mechanical Engineering	18

Intake

3-year B.Sc. (Hons.) in Biological Science	60
3-year Bachelors in Computer Application	30
3-year Master of Computer Applications	30
3-year B.Sc. (Hons.) in Chemistry	60
3-year B.Sc. (Hons.) in Mathematics	60
3-year B.Sc. (Hons.) in Physics	60
3-year B.Sc. (Hons.) in Statistics	60
4 year B.Sc. In Nursing (only for female candidates)	60
2-year M.Sc. in Mathematics	50
2-year M.Sc. in Statistics	50
2-year M.Sc in Physics	30
2 Year M.Sc. in Chemistry	30
2 Year M.Sc. in Chemistry	30
2 Year M.Sc. in Botany	12
2 Year M.Sc. in Micro Biology	12
2 Year M.Sc. in Zoology	12

Science Courses

Business Management, Law & Journalism Courses

	Intake
5-year Integrated Master of Business Administration (BBA+MBA)	60
2-year Master in Law (LLM)	30
2-year Master in Journalism and Mass Communication (MJMC)	40

Intake

2-year Master in Arabic	50	3-year B.A. (Hons.) in English	60
2-year Master in English	50	3-year B.A./B.Sc. (Hons.) in Geography	60
2-year Master in Bengali	50	3-year B.A./B.Sc in Economics	60
2-year Master in History	50	3-year B.A. (Hons.) in Arabic	20
2-year M.A./M.Sc. in Geography	50	3-year B.A. in Islamic Studies	65
2-year Master in Urdu	40	3-year B.A. (Hons.) in Urdu	50
2-year M.A. in Islamic Theology	200	3-year BA (Hons.) in Bengali	60
2-year M.A. in Education	30	3-year B.A. (Hons.) History	50
		3-year B.A. (Hons.) in Islamic Theology	200
		2-year B.Ed.	100

Humanities & Social Science Courses

Admission Procedure



The Admission procedure at Aliah University is a rigorous, multi-layered and transparent process. The Admission process is conducted by Aliah University Admission Test (AUAT) Committee comprising of several members of the faculty who are entrusted with the task. The entire process has several stages.

The process starts with the publication of Admission Notification in leading English, Bengali and Urdu dailies. The applicants can apply online through the University website.

In the next step, the applicants have to appear for a Written Test in his/her chosen Centre of Examination from different venues spread all over the state. The Written Test incorporates two parts. The first consists of multiple-choice questions (MCQs) on English grammar and vocabulary, current affairs, reasoning power, and elementary knowledge of Islamic culture. The second part involves MCQs on Physics, Chemistry and Mathematics for 4-year B. Tech and BCA Programmes, and subject specific MCQs for 5-year Integrated MBA, 3 year Bachelors degree programme in Science and Arts & 2-year Masters programmes.

The final Merit List is prepared on the basis of the applicants' score in the Written Test and percentile of the academic record (marks or grades) of the last Board / University Examination all taken together. At the final stage, successful candidates on the Merit List are to participate in online Counselling and Admission offers are made to them according to their ranks and availability of seats in different Academic Programmes of the University, through online mode.

20% seats of B. Tech courses are filled by successful candidates of WBJEE examinations. They need not appear for AUAT.

To conclude, admission to different Academic programmes of Aliah University depends on various inputs from diverse components of the Admission process. Unless an applicant does well in all these segments, it is difficult for him/her to get into this university. The AUAT Committee has been constantly endeavouring to improve and fine-tune the Admission procedure.



ENGINEERING Departments

Aliah University, established in 2007, has various undergraduate and post graduate programs in engineering, management, science, humanities and Islamic studies for socially and educationally backward classes belonging to the minorities. The different Engineering Departments of the

Electrical Engineering

Electrical Engineering is one of the main core disciplines of all engineering streams. This Department of Aliah University was established in 2009. Presently seven regular faculty members, few visiting faculty members and some technical staffs are associated with this Department. Currently, the Department mainly offers 4 year B. Tech and 2 year M. Tech degree.

Laboratories:

1. Basic Electrical Engineering Lab
2. Signal Network Lab
3. Electrical Measurement Lab
4. Electrical Machines Lab
5. Power System Lab
6. Power Electronics & Drives Lab
7. Simulation Lab

Role of the Department:

To impart quality education to the students. Students are trained with most updated knowledge and research. The Department also emphasizes on imparting knowledge in different computer based programming domains (C/ MATLAB).

Electronics & Communication Engineering

The Department of Electronics and Communication Engineering has been set up to impart quality education and research and to fulfill the growing demand of engineers in the field of electronics and telecommunication technology. The Department is in operation since July, 2009 and offers AICTE approved 4-year Bachelor of Technology, 2-year Master of Technology with specialization in Communication Engineering, as well as PhD Programme in Electronics and Communication Engineering. The first B. Tech. batch has completed their graduation in June, 2013 and the first M. Tech batch passed out in 2015. Presently the Department has one Associate Professor, seven Assistant Professors, few guest faculty members and three Technical Assistants. All faculty members have graduated from reputed Institutes such as IIT Kharagpur, Jadavpur University, IEST Shibpur and Calcutta University. Some of them have industrial experience in reputed Communication, Electronics and Semi-conductor Companies.





ENGINEERING

Departments

Laboratory Facilities :

- Basic Electronics Lab
- Analog Circuit & Device Lab
- Digital Electronics and Logic Design Lab
- Microprocessor and Microcontroller Lab
- Communication Lab

Lab Equipment/Software Facilities :

- 3 GHz Spectrum Analyzer
- 8.2-12.4 GHz Microwave Power Meter
- Microwave test Bench Microstrip Trainer Set up
- EMI/EMC Trainer System
- Rader Trainer Set up
- Digital and Analog Communication Kits
- Transmission Line Trainer System up to 1.7 GHz
- Advanced Microwave and Microcontroller Training and Development Kits
- Digital Signal Processing Lab with high speed internet connection
- VLSI and FPGA Lab with high speed internet connection
- Fiber Optics and Optical Communication Lab
- M. Tech Project Lab
- Research Lab
- Laser and PIN Diode based Fiber
- Optic Communication Kits
- Optisystem (V12.0) - Optical Communication Design Software
- Optical Power Meter
- Spartan- 3E FPGA Strater Kit, Spartan-6 FPGA Development Board, Virtex-5 Evaluation Kit
- Xilinx ISE Design Suite 14.5
- Tanner Hiper silicon v16 design suite with SDL Facility
- Tanner Hiper Silicon- Hiper PX-2D licensed parasitic extraction tool
- Ansys HFSS Latest version DSP starter kit

ENGINEERING Departments

Mechanical Engineering

*M*echanical Engineering is one of the largest, broadest and oldest engineering disciplines in the field of engineering profession. Generally, mechanical engineers use the principles of energy, materials and mechanics which are involved to design, develop and manufacture nearly all types of physical machines, devices and systems. The key characteristics of the profession are its breadth, flexibility and individuality knowledge and research.

The Department of Mechanical Engineering is one of the premier departments of Aliah University that provides a unique academic and research environment. The Department was established in 2010 under the supervision of Late Professor P.K. Nag, former Head of the Department of Mechanical Engineering, IIT Kharagpur. Today, the Department has been contributing fundamentally towards achieving excellence in academics like teaching, workshops, lab sessions, assignments, industrial trainings, seminars, internships, projects and many more.

The Department also attracts and features an extraordinary rich diversity of talented eight number of permanent faculty members from various specializations like manufacturing, thermal engineering, fluid mechanics, design, etc. It is running with Bachelor's, Master's and Doctoral Programs with an aim to keep pace with the rapidly evolving mechanical industry that demands unwavering passion and urge to innovate.

At present, Dr. Shamim Haidar is holding the position of Head (Officiating). Currently, in the Department, there are 240 undergraduates including 1st year students. Also, the Department is running M.Tech. Programme in Manufacturing Engineering and Thermal Engineering. The intake capacity is 18 and currently, there are 33 post graduate students in both specializations.



The Mechanical Engineering Department has various laboratories such as

- Mechanical Workshop
- Fluid Mechanics and Machinery Laboratory
- Advanced Manufacturing Laboratory
- Heat Transfer and Air-Conditioning Laboratory
- Strength of Materials Laboratory
- Foundry Laboratory

Every year, the Department organizes a one day seminar named as "The Mechanical Day" in memory of late Professor P.K.Nag. The students are nurtured in an interactive learning environment under careful and sincere supervision of well experienced faculty members and other renowned personnel in this field.

The aim of the Department is to focus on developing cutting-edge technologies of inter-disciplinary nature on multiple scales. In the end, it will broaden its self-definition and be a continuing resource

ENGINEERING Departments

Computer Science & Engineering

The Department of Computer Science and Engineering started functioning in the year 2009 with three courses namely 4-year B.Tech in Computer Science and Engineering, 5-year Integrated M.Sc in Computer Science and 5-year Integrated Master of Computer Application. In the year 2013, the department started a 2-year M. Tech programme in Computer Science and Engineering. Later in the year 2015, the department started a 3-year Post Graduate Programme in Master of Computer Application. The Department also started a Bachelors in Computer Application programme in the year 2018.

The Department currently has Eleven (11) efficient permanent Faculty Members (1 Associate Professor and 10 Assistant Professors), some guest faculty members, one Technical Assistant and two other staffs to run the courses smoothly. Good teacher-student relationship and well-equipped laboratories with modern software and hardware amenities help the department meet the current demand of industry and academia. In addition, the department is maintaining a steady growth in academic and research activities, which play an important role in bringing a healthy and vibrant academic environment.



The Department has the following laboratory facilities for smooth running of the academic programmes. The department currently maintains four software laboratories viz., Programming Lab-I, Programming Lab-II, Database Lab and Network laboratory and one hardware laboratory equipped with microprocessor kits, microprocessor interfacing kits, etc. In addition, the Department has a plan to set up four more laboratories, one Computer Vision laboratory, one IoT and Cloud Computing laboratory, one Data Mining and Bioinformatics and one advanced Networking Laboratory. In addition, the Department has state-of-the-art research laboratories for post graduate students and research scholars.

Recently, Hewlett Packard (HP) has provided a Research Grant involving HP Workstation Z4 Pike along with two units of 24" Display devices to develop a Machine Learning and Artificial Intelligence Laboratory.

ENGINEERING Departments

Civil Engineering

Civil Engineering is considered to be the most versatile branch among all the engineering branches. It is the single largest branch among all the engineering branches of University.

The department offers 4 year B.Tech in Civil Engineering and 2 year M.Tech with specialisation in Structural Engineering, Geotechnical Engineering and Water Resource Engineering. The Department of Civil Engineering, since its formation, is committed to research and development in Civil Engineering. The main areas of research include Geotechnical Engineering, Structural Engineering, Hydraulics Engineering, Hydrology, GIS and GPS Systems, Design of Structures, Environmental Engineering, Solid Mechanics and Transportation Engineering.

Mrs. Supia Khatun of Civil Engineering Department has been awarded a project as principal Investigator on "Analysis of Failure Mechanism and Development of Effective Bank Protection Methodolgy for River Bank in West Bengal" by Department of Science & Technology and Biotechnology (Government of West Bengal) for a duration of 3 years with a total cost of Rs. 16,81,000.00

The Department currently has one Associate Professor and seven Assistant Professors as permanent faculty, some guest faculty members, 3 permanent Technical Staffs and two other staffs to run the department smoothly.



Facilities and Laboratories

- (a) Concrete & Structure Lab
- (b) Fluid Mechanics & Hydraulics Lab
- (c) Transportation Lab
- (d) Environmental Lab
- (e) Geotechnical Lab
- (f) Survey Lab
- (g) CAD Lab



MANAGEMENT

Department

The Department of Management and Business Administration was established with a vision to create opportunities for higher education and research in emerging areas for the capacity building and empowerment through all-round development of the future citizens, particularly the socially and educationally backward classes belonging to the Minorities. It offers five years Integrated Masters in Business Administration and Doctoral programme in Management. Presently the Department has sixteen full time faculty members.

The Department of Management & Business Administration is a vibrant one and keeps busy throughout the year with its full-time courses and various programmes. In 2016-17, the Department organized the first 7-Day Faculty Development Programme on 'Research Methodology', One-Day State Level Seminar on "Recent Trends in Capital Markets and Financial Innovations" for the students in collaboration with University of Calcutta, Calcutta Stock Exchange Centre of Excellence in Financial Markets and two International Conferences on Management & Business Practices (ICMBP) in the years 2017 and 2018. The themes was 'Millennium Management Paradigm and Contemporary Business Practices' and 'Emerging Trends in Management Research'.

The Department also conducted consultancy programmes by imparting training on 'Retail Management' for the owners of the shops allotted in the markets constructed by New Town Kolkata Development Authority (NKDA) and 'Financial Management & Hospitality Management' for Self Help Groups entrusted with 'Patha Sathi's, North 24 Parganas on behalf of District Rural Development Cell, North 24 Parganas. The Department also conducted a workshop on Quality Assurance for the higher Education for senior faculty members of the State Islamic University of Mataram, Nusa Tenggara Barat, Indonesia.

Students are the key stakeholders of the Department and are nominated to different seminars organized by professional bodies. They were also taken to PepsiCo Ltd. factory at Garia, Kolkata for an industrial visit.



SCIENCE

Departments

Department of Mathematics and Statistics

The Department of Mathematics and Statistics at the Aliah University started its journey in the year 2018 with the merger of the erstwhile Department of Mathematics and Department of Statistics. The Department of Mathematics and the Department of Statistics at Aliah University were established since the inception of this university. The first course offered in 2009 was 5 years integrated M.Sc. programme in Mathematics and Computing and later in 2013, the Department introduced a separate 2 years M.Sc. programme in Mathematics.

Till date, around 80 students passed 5 Yrs. Integrated M.Sc. in Mathematics and Computing and more than 100 students in 2 Yrs. M.Sc. in Mathematics. Two of the 16 research scholars have been awarded Ph.D.(Sc.) degree in Mathematics. Apart from regular classes, the Department also provides remedial classes and

special coaching classes for various national level competitive examinations, like NET, GATE, SET for Ph.D. admission and lectureships in different institutions. Four students of the Department cleared NET (2 UGC-JRF and 2 LS) held in June, 2016 and three cleared NET in December, 2016 under UGC-JRF scheme. In the last NET examination held in June, 2018, two of our students cleared NET under CSIR-JRF and UGC (LS) scheme. The Department of Mathematics and Statistics arranges National level Seminar/Conference/Workshop and invited lectures by renowned faculty members on a regular basis from other Institutes for the betterment of the students.



Department of Chemistry

The Department of Chemistry and Medicinal Chemistry was launched in the year 2009 with 5 years Integrated M.Sc in Chemistry (Medicinal Chemistry as special paper). From the year 2017, Integrated M.Sc with Organic Chemistry special paper was started. During the course, pure Chemistry (Organic, Inorganic and Physical Chemistry) is taught in the first 3 years to get the basic idea of Chemistry. In 4th year (semester VII & VIII) Medicinal Chemistry, higher Organic Chemistry and other papers such as Analytical Chemistry, Physical Chemistry and Inorganic Chemistry are introduced. Last year special papers (Medicinal Chemistry and Organic Chemistry) are taught where the students can apply their basic ideas for higher studies. The motive of the course is to prepare the students for education, research and industrial jobs.



SCIENCE

Departments

*A*part from regular classes, the Department provides remedial classes and special coaching classes for various National level examinations, like NET, GATE, SET for Ph.D admission. Students go to different institutes (like Jadavpur University, University of Calcutta, IICB, Indian Association of Cultivation of Science and Companies like Chem Biotech) during their final year M.Sc project so that they can share their knowledge with other reputed institutes.

It is a matter of great pride that 3 of the students of the Department had cleared GATE and one of them is already working in IIT Guwahati. One student has cleared NET. 4 students have cleared JAM. One student has cleared TOEFL and is going to Canada for research work, 6 students are doing Ph.D in Jadavpur University. Several students have been selected for Moulana Azad Fellowship and doing Ph.D in several Institutes. Till now 13 students were selected for job in Chem Biotech. Faculty members of the Department are actively engaged in research work and published several research articles in journals of International repute. At present, the Department has 6 projects worth more than 1 crore. The future plan is to provide knowledge to the students so that they can establish themselves as responsible personalities in the field of research, education and industrial field.



Department of Physics

*T*he Department of Physics at Aliah University was established with an ambition to pursue high level teaching methodologies and quality research in advanced areas of experimental & theoretical Physics, and interdisciplinary areas of science & technology. The Department of Physics started functioning in 2009 with 5-year Integrated M.Sc.. course in Physics. In the final year, specializations are offered in Advanced Atomic, Molecular and Nuclear Physics as well as in Material Physics, Nano-Science and Technology with compulsory elective paper on Gravitation and Astrophysics. Moreover, students have to work on a specific scientific project under any of the present faculty members and give presentation on it at the final semester of their course. However, since last year, few outstanding students are selected and sent to various recognized research institutes like Saha Institute of Nuclear Physics (SINP), Variable Energy Cyclotron Center (VECC), Indian Statistical Institute (ISI) etc. to do their project works. The Department also offers Ph.D in Physics.

SCIENCE

Departments

At present, the Department has a strength of 8 vibrant faculty members involved in different thrust areas in teaching and research spanning over Atomic, Molecular and Optical Physics, Nuclear Physics and Nuclear-Astrophysics, Condensed Matter Physics, Material Physics, Nano-Science, Mathematical Physics, General Theory of Relativity and Astrophysics. Many of the faculty members have received national and international recognition for their research work in various exciting fields of present interest. The faculty members of the Department actively participates in various national and international research initiatives, conferences, seminars, and meetings etc. regularly.

Apart from the general laboratories designed for graduate and post graduate courses. The Department offers advanced laboratories like Langmuir-Blodgett (LB) system and Spin coater unit to prepare organic ultra-thin film, Semiconductor Thin film deposition using Cyclic Voltametry technique, Synthesis of metal-oxide thin film by chemical bath deposition, Dielectric measurements by impedance analyzer, Coherent Laser spectroscopy in atomic Rubidium vapour using external cavity diode laser (ECDL) etc. to the final year graduate students for project work as well as for the research students. The Department also offers high performance computing facility for doing precise theoretical estimations in various fields.

Biological Sciences

The Department of Biological Sciences at the Aliah University was started in year 2016 with the objective of imparting quality education along with promoting research and development in various disciplines of biological sciences ranging from animal diversity, plant diversity, taxonomy, physiology, microbiology, cell and molecular biology, biochemistry, computational biology, etc.



Since its inception, the department's vision has been to help students gain an in-depth exposure to emerging domains in life sciences and prepare them to be leaders in the field of research and development (R&D) in academia and industry alike. Besides working for development of scientific intellect among students, the department also organizes workshops and seminars on different scientific aspects and social awareness.

The department offers B. Sc. Honours with Zoology, Botany and Microbiology, each with 20 seats. Alongside, for first two batches only, Integrated M.Sc. in Biological Sciences with Zoology, Botany and Microbiology as major are being offered. In future we wish to offer B.Sc. and M.Sc. in 3+2 pattern in these subjects. PhD is also offered by different faculties on different aspects of biology as well as interdisciplinary fields.

Presently the department has a strength of eight vibrant faculty members from different specializations who alongside teaching and learning carries out different research works. The department presently has 4 basic undergraduate labs for Animal Diversity (Zoology), Plant Diversity (Botany), Molecular Microbiology and Biochemistry. Work is on for setting up of more labs for MSc, Computational Biology and Research.

Infrastructure



- Total Campus Area: 20 Acres
- Total Plinth Area of Building: 6 Lakhs sq.ft
- Three Fully A/C (With A/V System) Seminar Rooms
- Boys' and Girls' Hostels
- Canteen
- Common Rooms
- Doctors in Campus
- Two Bus Facilities Available
- Amenity Centre

- Library:
 - Total Number of Books: 38000
 - Number of Journals: 07 (06 National and 01 International)
 - Online E-Journals - 3888
 - Magazines - 77
 - Newspaper - 11
 - Approximate Number of Books Issued Every Day: 150 - 200
 - Library has access to E-Books of 1613 titles

- Databases - 12
 - Library has subscription of JSTOR, an academic resource
 - ASCE Library, full-text Civil Engineering database
 - IEEE online journal for Engineering Department

- Library has self Check-in Check-out facility for transaction of books.
- The RFID Technology has been implemented for rapid charging / discharging of books, Automated materials handling, Fast Track Circulation Operation and for scanning of books on the shelves without tipping them out or removing them.



Students Activities

Events organised & managed by Students Committees :

- Annual Cultural Function
- Tech Fest
- Annual Sports
- Re-union Program and many more.







TRAINING & PLACEMENT Cell

Aliah University (AU) started a full-fledged Training & Placement (T&P) Cell under the supervision of a full time Training & Placement Officer, Md Jakir Hossain Molla in November, 2015. Prior to this, the T&P Cell activities were coordinated by different faculty members and contractual placement officers. The University provides special training for the students of 2nd, 3rd & 4th year for the development of various skills like Soft Skill (Aptitude, HR, GD, PI etc.) and English Communication Skill required for employability enhancement.

Realizing the importance of placement, the T&P Cell maintains liaison with various industries; more than 50% of the 2016, 2017 and 2018 batches have already got lucrative jobs in different sectors. Educational training is the backbone of the career of a student to be placed in a reputed company. Practical training for both Engineering and Management students is an integral part of the curriculum. The students are introduced to industrial practices through training programmes. Here soft skills lab, advance computing lab, all-time internet and career guidance support the students to prepare for exams like GATE/GRE. These programmes help students by augmenting their chances for better placement. The University also has infrastructure for industrial training in ERP, VLSI, GIS, Embedded software, J2EE, .NET, etc. Computers have Linux environmental facilities where required. The T&P Cell interacts with corporates on a regular basis and arranges for student placements.





TRAINING & PLACEMENT Activities

The competition for employment is intensifying day by day and fetching a good job is becoming a challenging task. Only academic study is not sufficient for it. Keeping this in mind, the Training and Placement Cell endeavours to achieve 100% smooth journey of all the professional students from classroom to corporate world with 'One Person One Job' policy. The major activities of the Cell include:

- Developing strong network between the University and the corporate world throughout India.
- Arranging on and off campus placement programmes.
- Organizing Pooled campus drives at Aliah University.
- Arranging step by step training methodology to develop various employable skills including interview handling skills of the students.
- Employing professional trainers from reputed training agencies to train the students on Mock Interviews, Aptitude Tests, Group Discussions, Online Tests, Personality Development Tests and HR Interview.
- Organizing seminars and lectures periodically by eminent personalities from both academia and industries.
- Arranging Technical Training by Technical experts and Industrial Visits during semester breaks to get practical exposure.
- Assisting the final year students in getting industry projects related to their domain.



Objectives of the Training & Placement Cell :

- To develop overall personality of students and to make them employable in private/public sectors and MNCs.
- To develop various skills like aptitude, reasoning, communication leadership, interpersonal, technical, and soft skills to meet the corporate recruitment process.
- To motivate students to aspire for higher studies and guide them to appear in competitive exams such as GATE/GRE, etc.
- To eradicate skill deficiencies and increase the academic standard at par with the corporate needs.
- Aiming to place the maximum number of students through on-campus, pooled-campus and off-campus interviews conducted by reputed Government / Private organizations and MNCs.



TRAINING :

The T&P Cell organizes regular training programmes on grooming, mock interviews, etc for the students. Practical training for engineering students is an integral part of the curriculum and in-built into the programs of study. The students are introduced to industrial practices through training programs. At Aliah University students have access to soft skill lab, advance computing lab, all time internet and career guidance support. Competition for employment is intensifying day by day and fetching a good job is becoming a challenging task. Keeping this in mind, the Cell organizes a series of in-house grooming programmes, e.g

- (i) Interactive Seminars & Workshops
- (ii) Aptitude & Soft Skill Classes
- (iii) In-depth counseling by experts
- (iv) Mock interviews
- (v) Arranging technical training by technical experts and industrial visits during semester breaks to get practical exposure.

Internship Programmes :

Aiming to place the maximum number of students through On Campus, Off Campus & Pooled Campus interviews, the T&P Cell helps the students in getting practical exposure through internship programmes related to their domain.



PRE-PLACEMENT Training

As placement is of vital importance, English communication and rigorous pre-placement drills accompany all courses. Our pre-placement training includes:

Soft Skills Training :

Hones the English and Business Communication of the students by stressing on their English grammar, fluency in speech through extempore, debates and other speech-oriented exercises, aptitude building, group discussion, HR Skills, CV Writing, interview techniques, and many more...

All Round Development :

Through career planning, decision making skills, confidence building, teamwork abilities, organizational skills, customer care, managing your manager and prioritizing workloads.

Live Business Projects :

Opportunity to work on live projects, corporate forerunners and industrial leaders through lectures and seminars, Interaction with entrepreneurs.

Training :

Step1

- Training in interview skill to help students deal with tough and tricky interview scenarios
- Practical-oriented training and Laboratory workouts on trendy technologies
- Training in English Communication to remove inhibitions and encourage fluency of speech

Step2

Institute-Industry-Interface

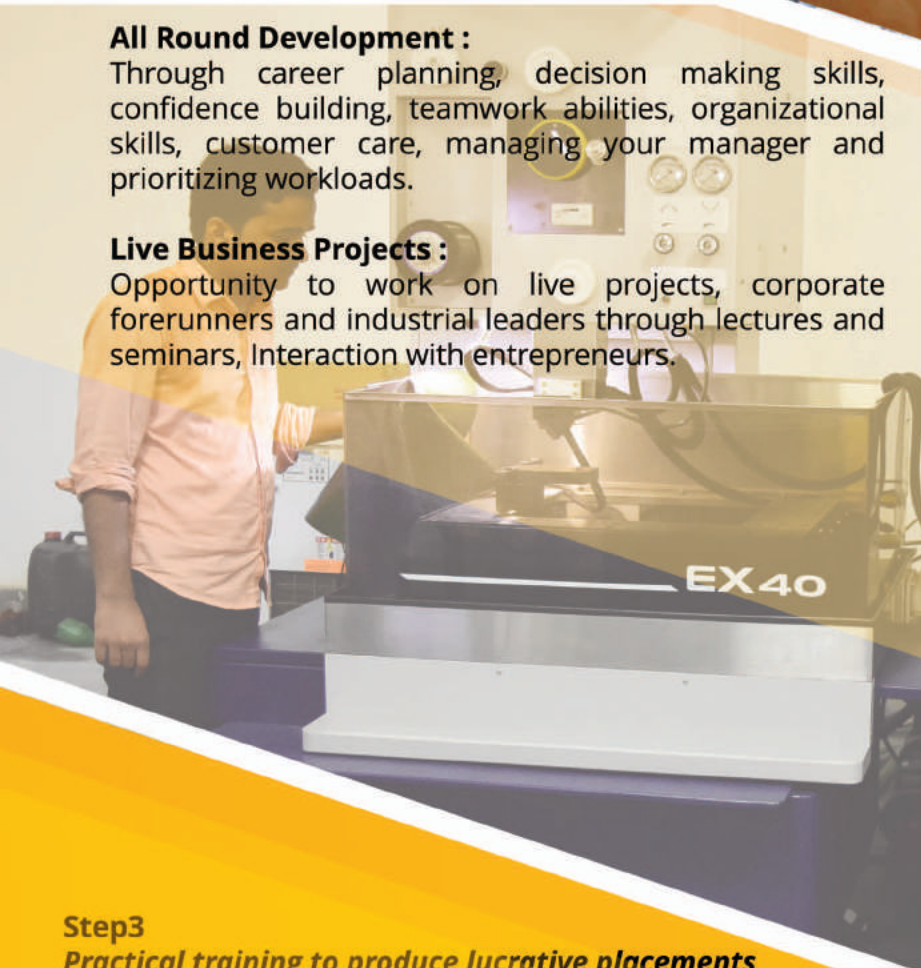
- Practical experiences through labs, live-projects and industry visits make it easy to understand the subjects with better clarity
- Allow student interaction with entrepreneurs and corporate leaders through lectures, seminars, and group discussions

Step3

Practical training to produce lucrative placements

- Industrial training gives knowledge of the professional world outside
- Summer internship Programmes in top firms.
- Cover all the major components of the curriculum
- Practical and Project works as per industry standard
- Offers hands-on experience of working on live projects

- Assist students understand the intricacies of integral fundamentals
- Help the students imbibe corporate culture and norms





COMPANIES PROVIDING

Industrial Training & Internship Programmes

Partial list of companies providing Industrial Training & Internship Programmes :

- ▶ Eastern Railways
 - ▶ Hindustan Aeronatics Ltd
 - ▶ Kolkata Tramways Company
 - ▶ Ltd
 - ▶ PWD
 - ▶ WBPDC
 - ▶ CESC Limited
 - ▶ SAIL
 - ▶ All India Radio
 - ▶ WBSETCL
 - ▶ NKDA
 - ▶ NTPC
 - ▶ L&T
 - ▶ Simplex Infrastructures
 - ▶ Shapoorji Pallonji
 - ▶ STUP Consultants Pvt Ltd
 - ▶ Titagarh Generating Station
 - ▶ Mackintosh Burn Ltd
 - ▶ Gammon India Ltd
 - ▶ Mother Dairy Calcutta
 - ▶ BIL Infratech Ltd
 - ▶ PepsiCo
- Durgapur Steel Thermal Power



ALUMNI SPEAK



ABHISHEK GUPTA
2019, CSE

VVDN Technologies
Software Engineer

Four years of my engineering life in Aliah University will always be one of the most memorable period of my life. Faculties are friendly and supportive and I loved the campus. I was in 7th Semester when I was recruited by VVDN Technologies in a pool campusing. I am sure Aliah University will improve and reach new heights in future.



MAHABUB ALAM KHAN
2018, Management &
Business Administration

The Ramco Cements Ltd
Sales Officer

The great professors and TPO Cell, who had devoted their lives to Corporate and now in a Self-actualization mode to help young India. I would always be grateful to 'Aliah' for providing me a multi-dimensional learning platform i.e. academics, industry exposure, attitude and leadership. Being an 'Aliahian' makes me feel proud."



URUSA KHAN
2019, CSE
Wipro,
Project Engineer

Aliah University is not just an "Institution", It actually denotes a "Culture", Culture of excellence, empowerment, and enrichment. These four years were the best time of my life. All the teachers helped me in acquiring Knowledge not only theoretical but the one which made my way to success. Continuous effort of placement cell in Grooming the young mind is the best thing I got in aliah.



MD RONIO MONDAL
2012, CSE
Codebuzzers Technologies LLP
Co-Founder

4 years at ALIAH UNIVERSITY was truly worth it. One of the most highlighting features of the college is definitely the faculty. The immense amount of support and care they provide surely helps each and every student. The college creates such a wonderful atmosphere where an individual can develop his/ her skills in every aspect. I learned tons of lessons and met a bunch of wonderful people who have been a great influence in my life.



FAISAL KHAN
2018, CE
BYJUS-The Learning
Application
Business Development

I really feel lucky and proud to be a part of this Institution not only because I got placed with Byjus but because of the things I had learned over the years. I started my career with a brand like BYJUS as Business Development Associate



PRATIK KUMAR PATHAK
2019, ECE
TATA Consultancy
Services Ltd. Mumbai
Asst. System Engineer

Four years that i spend in Aliah University was the most amazing period of my life, it was the journey full of support and nourishing Environment. I feel blessed for getting such a wonderful faculty, which always give their full effort in imparting the knowledge not only technical but ethical and behavioural as well. And university's efforts in making their students Overall developed and industry ready is remarkable.



MD JAWED AFTAB
2012 ECE
Codebuzzers Technologies LLP
Co-Founder

Everyone would agree that the transition from being a school going kid to a grown up engineer is not that easy. ALIAH UNIVERSITY has an environment that encourages growth and creativeness of the students at the same time moulding them into employable engineers.



MD SANOWAR HOSSAIN PAIK
2019, Arabic
Amazon, TRMS

Moving from a student phase to an employee phase is a wonderful opportunity. It's true that students are the brand ambassadors of University. It doesn't matter to which University you belong to, it's the matter of quality of education and getting into the corporate world by utilizing them. It was my great journey in Aliah University in the Department of Arabic. I am thankful to our placement officer Mr. Jakir Hossain for providing me an opportunity and getting placed in Amazon Development Center, Amazon India Pvt. Ltd. And I would like to thank our Faculties and our placement trainer for seeding confidence, motivation and helping me to know about interview process. And I am thankful to all of them for what I'm today. I will be thankful and obliged to Aliah University forever.

STUDENTS' SPEAK



Choudhary Afzal Anwar

Electronics and Communication Engineering, 4th Year

Infrastructure of the University is awesome. The teachers are very decent and supportive. Most importantly, I love the healthy competitive environment inside the classroom. A very active Training and Placement Cell and the number of companies visiting the campus for recruitment is increasing every year.



Azanul Haque

*Computer Science & Engineering
3rd Year*

" The supporting faculties and nurturing environment here at Aliah university pushes young dreamers to evolve into professionals and leaders ready to take on real-world challenges and pursue their future endeavours."



Akhtar Ali Sk

*Mechanical Engineering
4th Year*

I am glad that I made the choice to take up Bachelors of Technology in Mechanical Engineering at Aliah University. I have spent the most important phase of my life with its fraternity.

It was delightful to study in those class rooms in such a cooperative environment, under the guidance of ever-supporting teachers. So, don't miss out on anything that you will regret because this time & opportunity will never come back again. I wish all the best and better future to my juniors & respect to the teachers.



Soumyajit Sarkar

*Electrical engineering
3rd year*

Hi, I am Soumyajit Sarkar. I am a student of Electrical Engineering of 3rd year in Aliah University. This is a Government owned university. The infrastructure of our university is very good.

The labs and class rooms are very good and well maintained. All the teachers are very helpful and concern about our future. They help us anytime when we have doubt and approach them. All the administrative persons are very helpful. The central Library of our college is and contains a huge



Saima Najib

ECE, 3rd Year

Our University is a state government controlled autonomous University in Newtown, West Bengal, India. It offers undergraduate and postgraduate programs in different Engineering, Science and Management subjects.

Admission to undergraduate programs in our college is strictly based on the merit rank of the "Aliah University Admission Test". The professors of our college not only teach the students but also help prepare the students for the road ahead in life. The University also has a placement cell, which arrange campus drive and invites multiple companies to visit our college and recruit the students.



Noorjahan khatun

*Electrical engineering
3rd year*

College is a place where a student become a successful human. In this purpose my college plays a great role. I am a student of 3rd year in Aliah university in electrical department.

The labs and the classrooms are very good and well decorated. All the instruments that we need to do our practicals are present in our labs. All the faculties are very helpful. The placement in our college is quite good. Every year many companies come to hire us.



MEDIA CONCLAVE

আরবি পড়ুয়াদের নিয়ে ক্যাম্পাসিং অ্যামাজনের সফল আলিয়ার ৯ ও কলকাতা বিশ্ববিদ্যালয়ের ২

মদন কুমার ইসলাম

প্রথম বাবেই ছাত্র। রাজ্যের ইতিহাসে একেই প্রথম আরবি শিক্ষার পড়ুয়াদের নিয়ে ক্যাম্পাসিং করা আলিয়া বিশ্ববিদ্যালয়ে। আর সেই প্রথম ক্যাম্পাসিংয়ের মাধ্যমে আলিয়ার ৯ জন এবং কলকাতা বিশ্ববিদ্যালয়ের ২ পড়ুয়াদের সফল ভাবে নিউ জার্সিতে নিয়ে গিয়েছিল।



আলিয়া বিশ্ববিদ্যালয়ের আরবি বিভাগের পড়ুয়াদের নিয়ে গঠিত একটি সফল ক্যাম্পাসিং অভিযানের ফলাফল।

৯ জন আরবি পড়ুয়াদের নিয়ে একটি সফল ক্যাম্পাসিং অভিযানের ফলাফল। আলিয়া বিশ্ববিদ্যালয়ের আরবি বিভাগের পড়ুয়াদের নিয়ে গঠিত একটি সফল ক্যাম্পাসিং অভিযানের ফলাফল।

আলিয়ার ইতিহাসে সর্বোচ্চ প্যাকেজের চাকরি ফায়জালের

মদন কুমার ইসলাম

আলিয়া বিশ্ববিদ্যালয়ের ইতিহাসে সর্বোচ্চ প্যাকেজের চাকরি পেয়েছেন আলিয়ার এক ছাত্র।



এই ছাত্রের নাম ফায়জাল। তিনি আলিয়া বিশ্ববিদ্যালয়ের আরবি বিভাগের পড়ুয়া।

ফায়জাল আলিয়ার আরবি বিভাগের পড়ুয়া। তিনি সর্বোচ্চ প্যাকেজের চাকরি পেয়েছেন।

ক্যাম্পাসিং-এ বাড়ছে চাকরির সুযোগ

ক্যাম্পাসিংয়ের মাধ্যমে ছাত্রদের চাকরির সুযোগ বাড়ছে। আলিয়া বিশ্ববিদ্যালয়ের আরবি বিভাগের পড়ুয়াদের নিয়ে গঠিত একটি সফল ক্যাম্পাসিং অভিযানের ফলাফল।

আলিয়ার মাধ্যমেই আরবি আবার পশ্চিমবাংলায় মর্যাদা ফিরে পাবে: ইমরান



আলিয়া বিশ্ববিদ্যালয়ের মাধ্যমেই আরবি আবার পশ্চিমবাংলায় মর্যাদা ফিরে পাবে। ইমরান আলিয়ার আরবি বিভাগের পড়ুয়া।

মোট বেতনের চাকরি পেলেন আলিয়ার ছাত্র আক্রাম জাভেদ

আলিয়া বিশ্ববিদ্যালয়ের আরবি বিভাগের পড়ুয়া আক্রাম জাভেদ মোট বেতনের চাকরি পেয়েছেন।



আক্রাম জাভেদ আলিয়ার আরবি বিভাগের পড়ুয়া।

পথসার্থী প্রকল্পের কর্মীদের প্রশিক্ষণ শেষ আলিয়ায়

আলিয়া বিশ্ববিদ্যালয়ে পথসার্থী প্রকল্পের কর্মীদের প্রশিক্ষণ শেষ হয়েছে।

সাক্ষ্য আনতে প্রয়োজন দক্ষ মানুষের: ব্রিয়ারলি



সাক্ষ্য আনতে প্রয়োজন দক্ষ মানুষের। ব্রিয়ারলি আলিয়ার আরবি বিভাগের পড়ুয়া।

প্লেসমেন্টের সুযোগ বাড়তে বিশেষ প্রশিক্ষণের জোর আলিয়ায়

প্লেসমেন্টের সুযোগ বাড়তে বিশেষ প্রশিক্ষণের জোর আলিয়ায়। আলিয়া বিশ্ববিদ্যালয়ের আরবি বিভাগের পড়ুয়াদের নিয়ে গঠিত একটি সফল ক্যাম্পাসিং অভিযানের ফলাফল।

বছরে দশলাখি চাকরি আলিয়ার জুলাইদের পড়ুয়াদের উপযুক্ত করতে স্কিল ডেভেলপমেন্ট কোর্স

বছরে দশলাখি চাকরি আলিয়ার জুলাইদের পড়ুয়াদের উপযুক্ত করতে স্কিল ডেভেলপমেন্ট কোর্স। আলিয়া বিশ্ববিদ্যালয়ের আরবি বিভাগের পড়ুয়াদের নিয়ে গঠিত একটি সফল ক্যাম্পাসিং অভিযানের ফলাফল।

PLACEMENT Highlights

A few top recruitments of 2019, 2018 and 2017 (Aliah Achievers)



Akram Javed
MEN154002
Byju's The Learning
App & Ogeneral



Md Mamnun Jamil
CSE154004
Tata Consultancy
Services



Kazi Masud Ahmed
CSE154002
Cognizant



Md Danish Iqbal
CSE154047
WIPRO



Prattik Kumar Pathak
ECE154014
Tata Consultancy
Services



Abhishek Gupta
CSE154058
VVDN
Technologies



Arif
MCNB9470
Cognizant



Md Mirajuddin
MEN144017
Cognizant



Urusa Khan
CSE154016
WIPRO



Prasit Ghosh
MEN163004
Amazon



Abbadur rahman
ARB163024
Amazon



Abdul Kadir
ARB172006
Amazon



Abdul Razzack Mondal
CEN154037
NU Calcutta
Construction Comp.



Fensi Khatun
MEN154045
NU Calcutta
Construction Comp.



Hepjur Rahaman
ARB172016
Amazon



Md Khatibullah
EEN144017
Amazon



Kainaat Jabin
CSE154054
Amazon



Md Matinuzzaman
Khan MEN154022
Amazon



Md Sanowar
Hossain Paik
ARB153005, Amazon



Md Taj Khan
MBA 145004
Apollo Munich



Md Taufique Khan
CSE144041
Onqanet Technologies



Md Tausif Alam
ARB 182014
Amazon



Minhajuddin Mondal
CEN154049
NU Cal.Cons. Comp.



Mir Safiul Ali
MBA145006
ICICI BANK



Modassir Alam
CEN154027
NU Cal. Cons. Comp.



Najruna Sultana
MBA145030
ICICI BANK & Onqanet



Nowshaba Khan
Ece144043
Amazon



Parvin khatun
CEN154041
NU Cal.Cons. Comp.



Rafikul Islam
CEN154029
NU Cal. Cons.Comp.



Reza Uz Zaman
CSE154046
Nihilent Limited



Ritam Dutta
EEN 163011
Amazon



Sabrina Abdul Malek
ENG 165035
Orchids The
International School



Sadaf Nasim
MBA145009
ICICI Bank



Saikh Mahammed Elahi
MEN154004
OGeneral



Samim Akhtar
ARB182044
Amazon



Samsu Joha
MEN154021
Nu Cal. Cons.Comp.



Saqlain Mamun
CEN 154015
RDC Concrete India
Pvt. Ltd



Sarajeet Pal
CEN163014
Nu Cal. Cons. Comp.



Sayantan Deb
ECE 154012
Amazon



Shahneyaz Alam
MBA145028
Apollo Munich



Shamama Tahseen
MBA145002
Onqanet
Technologies



Shreya Bhunia
STI 172002
Nihilent Limited

Placement Highlights



Wahida Rahaman
MBA145008
Apollo Munich



Subham Jaiswal
MEN 154024
Ogeneral & Amazon



Sirajul Mondal
CSE154041
Webqueue



Sahil Mortuza
CSE144001
Cognizant & ADP



Faisal Khan
CEN144022
Cognizant & ADP



Md Saif Alam Ansari
ECE144025
Amazon



Sagar Chakraborty
ECE153005
Amazon



Sabiha Sultana
ECE144001
Cognizant



Raihan Afsar
CSE144042
Cognizant



Ashir Mollick
MBA13513
M/s . Ramky Enviro
Engineers Limited



Md Mahabub Alam
Khan
MBA13501
Ramco Cements
Limited



Asif Haider
MEN144003
Amazon



Sudipta Das
ECE144003
Amazon



Tanveer Raza
EEN144048
RDC Concrete



Sanghamitra Ghatak
ENG162008
Irvine Infocom
Pvt. Ltd.



Ismail Sarkar
ENG162026
Irvine Infocom
Pvt. Ltd.



Somi Sabnam
ENG162026
Irvine Infocom
Pvt. Ltd.



Md Zakaria
ECE144006
Sketch Web
Solutions



Amir Hasmi
MBA13539
NJ India Invest Pvt.
Ltd.



Md Earshad Ali
MBA13517
M/s. Ramky Enviro
Engineers Ltd.



Ishrat Ara Khatun
ENG13501
Irvine Infocom
Pvt. Ltd.



Sk. Samimuddin
MBA13511
Skill Lab Academy



Swarup Mondal
CSC13523
Webskitters
Technology



Tahirul Islam
ENG162009
Irvine Infocom
Pvt. Ltd.



Asif Iqbal Khan
MEN144027
Lumino Industries
Limited



Nowshaba Khan
ECE144043
Sketch Web
Solutions



Md. Rezauddin
MCA13512
ABM Technologies



Sk Amber Razza
EEN144029
Sketch Web
Solutions



Shaheen Ali (CSE)
Roll No.CSE124015
(2016)
Cognizant & Sketch
Web Solution



Masadul Hossain(EEN)
Roll No.EEN124001
(2016)
Tata Consultancy
Services



Mehtab Hussain
(MEN)
Roll No.MEN13425
Amazon & OGeneral



Kumar Sourav Singh
(MEN)
Roll No.MEN13404
Ogeneral



Nishat Afroz(EEN)
Roll No.EEN252014
Amazon



Md Kamran Azam
(EEN)
Roll No.EEN13420
Taurus
Powertronics



Md Amin Shahbaz
(EEN)
Roll No.EEN13432
Taurus
Powertronics &
Eclick



Md Mojibul
Hasan(ECE)
Roll No.EEN13432
Amazon & Onqanet
Technology



Afruza Akhter (ECE)
Roll No.ECE13414
Onqanet Technology



Neha Farheen (ECE)
Roll No.ECE13401
Onqanet Technology



Shafkat Akhter (EEN)
Roll No.EEN13412
Eclick Software



Suraya firdaus(ECE)
Roll No.ECE13404
Onqanet Technology



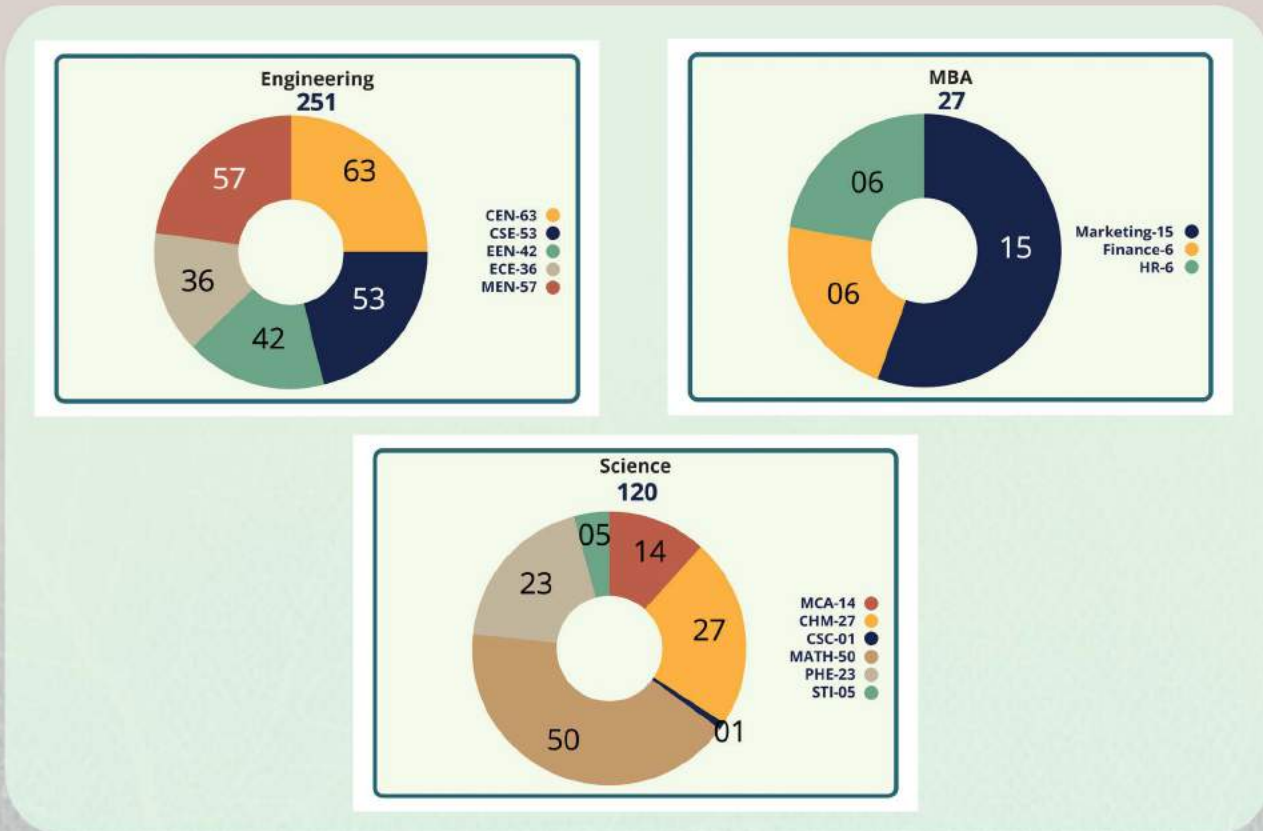
Khushnood Adil
Rafique(MCA)
Roll No. MCA125008
Onqanet
Technology &
Eclick Software



Amanullah Azad
(CSE)
Roll No.CSE124024
Bitwave solutions



BATCH PROFILE for Final Placement



Placement Statistics



OUR PROMINENT RECRUITERS

The Cell continuously coordinates with various industries and organizations for placement of the students. It has already successfully placed a percentage of students in industry. It actively obtains feedback from organizations and conveys it to respective departments which, in turn, train students accordingly, thereby increasing their employability.



...and many more.

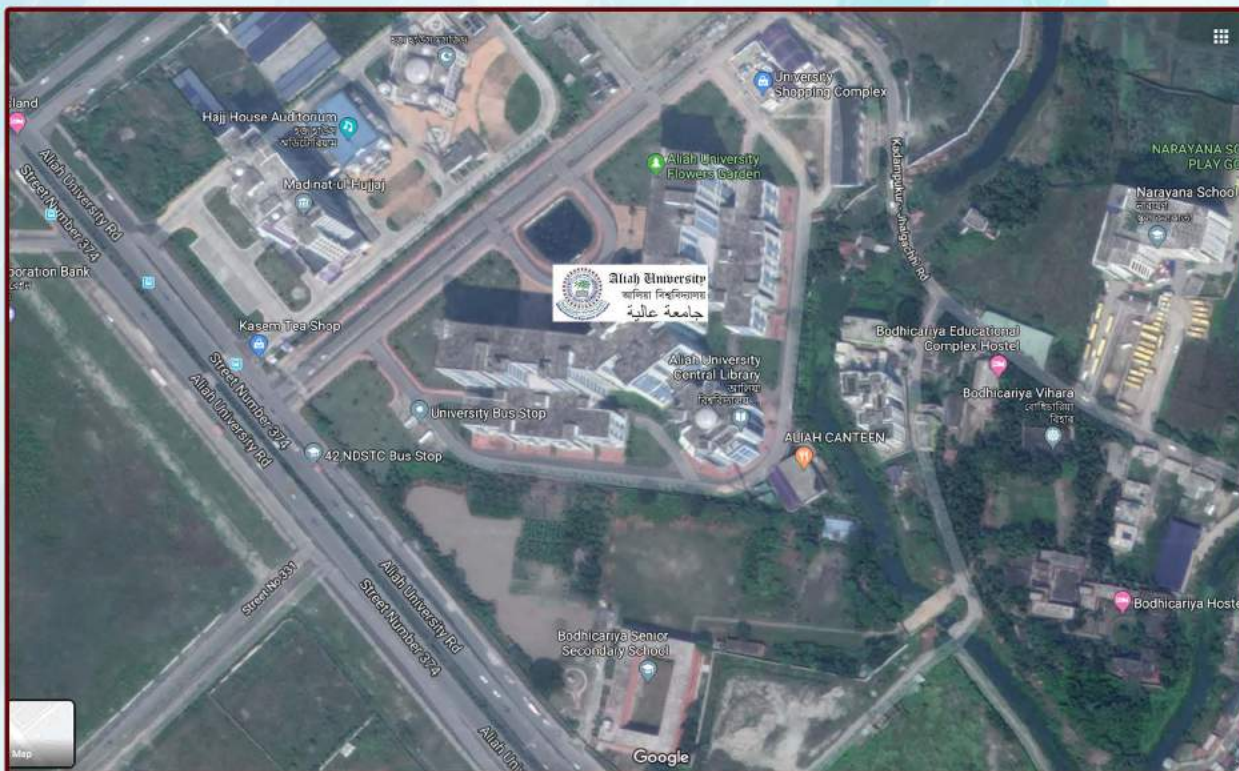


PLACEMENT COORDINATOR Team



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How to Reach:



Aliah University is 10 Km away from Netaji Subhas Chandra Bose International Airport, Kolkata.



30 Km away from Howrah & 16 Km from Sealdah Railway Station.



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