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Chief Patron: Mr. M. Wahab, IPS (Retd.)

Vice-Chancellor

Patron : **Dr. Sheikh Ashfaque Ali**

Registrar (Officiating)

Editorial

"Reverdi," is a type of simple lyric celebrating the return of spring after the harshness of winter. It is a variation in the common form of medieval French lyric. It became widespread in English as well. Chaucer's celebration of the spring as a time of the reassuring return of vegetation and fertility, and of the sun in *The Canterbury Tales* is a continuation of this tradition of little songs going back to the earliest antiquity. Spring 2022 is a time in which we celebrated with full-throated ease the return to normalcy after the stifling time of dark pandemic days.

This newsletter encapsulates this successful transition, highlighting a return to a traditional academic setting while valuing lessons learned from the online learning phase. The blended approach facilitated dynamic learning experiences, featuring interactive classroom discussions, hands-on laboratory sessions, and continuous access to digital resources. Throughout the semester, there was a palpable sense of renewed engagement and a vibrant shift towards interactive learning methodologies. This issue foregrounds such achievements and accolades, showcasing the dedication and excellence ingrained in our academic culture. While lengthy, these listings stand as a testament to the university's commitment to serious academic pursuits.

We must thank NAAC team and other offices and departments of the University who have provided data based on which the Newsletter is prepared. Finally, we express our sincerest gratitude to the Hon'ble Vice-Chancellor and the Registrar for their leadership. Their commitment to progress aligns with Abraham Lincoln's famous words, "The best thing about the future is that it comes one day at a time." The Aliah University Newsletter represents a continuous journey of progress. With each edition, we aim to build upon the previous successes and refine our communication strategies, reflecting the University's dedication to constant evolution.





FROM THE VICE-CHANCELLOR'S DESK

I am happy to announce on behalf of the entire University that we have successfully brought out the Spring 2022 issue of the Aliah University Newsletter. Every year this biannual newsletter carries the message of success and efforts of the Aliah fraternity to the wider world. The stories of success and innovation come from all the faculties, from science and technology to languages and humanities, nursing, management, and law. It is a privilege to be a part of this wide array of intellectual activities that are being done in the aegis of the Aliah University. This institution of higher learning which dates back to the colonial era, then known as the Calcutta Madrasah, is blending modernity and tradition as is evident from this newsletter that catalogues research articles, projects, patents, and many more. The glory and accolades of encourage the teachers and the students to devote themselves to the development of the University and each personal achievement is the laurel of the University. The hard work and perseverance of the teaching and the taught is indeed praiseworthy

and I sincerely hope they will become inspirations to the coming generations.

From the newsletter, it can be seen that many students are getting placed in prestigious companies and many scholars are getting into renowned institutions in India and abroad thereby making Aliah known to the world. The research works in science and technology are benefitting the future of mankind and helping to build a cleaner and greener environment. This newsletter is also a way of recognizing these achievements by the university.

I heartily congratulate the Publication committee for successfully bringing out this newsletter and also thank NAAC committee, different offices and departments for helping them with the necessary data for the same. This togetherness is the spirit we should all strive to nurture for the well being of the university and the nation as a whole.

Mr. M. Wahab, IPS (Retd.)



UNIVERSITY UPDATES

Republic Day Celebration

Republic Day was celebrated in three campuses of the University on 26 January with the hoisting of national flags. NCC volunteers, NSS members, students, officers, teaching and non-teaching of the university participated in the celebration.

Swachhta Diwas

Swachhta Diwas was celebrated by students NCC volunteers and other teaching and non-teaching staff of the University on 4 March at the university campus.

Puneet Sagar Abhiyan

As per the instruction of 31Bn NCC, volunteers of Aliah University NCC units participated in Puneet Sagar Abhiyan on 4 April. The event took place at Princep Ghat, Kolkata.

Thal Sena Camp

As per the instruction of 31Bn NCC, 2 volunteers of Aliah University NCC units participated in Thal Sena Camp on 18 June. The event took place at Kalyani, West Bengal.

Yoga Day Celebration

As per the instruction of 31Bn NCC, volunteers of Aliah University NCC units participated in Yoga Day Celebration on 21 June. The event took place at NCC Club House, Kolkata.







Prof Mahammad Ali, completed his tenure as Vice-Chancellor of Aliah University on 12 April 2022. A great academician with more than eighty research publications and several stints at foreign universities and research institutes, Prof. Ali joined the University on 13 April 2018. He guided the university during the difficult times of the Covid-19 pandemic. Under his leadership, Aliah University received UGC 12B recognition. He resumed his service as a Professor of Chemistry at Jadavpur University, Kolkata.

Dr. Sk Abu Taher Kamruddin joined Aliah University as the Vice-Chancellor on 12 April 2022. A PhD in Bengali from Vidyasagar University, Dr. Kamruddin is an eminent scholar who has made important contribution to the academia with his publications and speeches. His area of research includes literary criticism and plays by Rabindranath Tagore. Currently, he is also serving as the President of the West Bengal Board of Madrasah Education.





EVENTS AND OCCASIONS: ACADEMICS AND BEYOND

Online Workshop on Raising Awareness on Cancer

Department of Nursing organized an online workshop On "Cancer: Raising Awareness & Sharing Information" on 4 February that saw the active participation of students and faculty members.

4th Colloquium Lecture on "Physics in Bengali" on the Occasion of Matribhasa Diwas

Department of Physics organised the 4th Colloquium Lecture 2022 on the topic "Physics in Bengali" on the occasion of *Matribhasa Diwas*, on 21 February. On this occasion, Dr. Rajibul Islam, Associate Professor at Waterloo University, Canada spoke on the topic "Exploring the Quantum World: A hair above the absolute zero."

State Level Seminar on International Women's Day

Department of Nursing organized a state level seminar on International Women's Day on 8 March.



International Women's Day Celebration

Department of History also organised programme on the International Women's Day where faculty members addressed students with insightful talks on the contributions of women throughout history. The program also featured a Special Guest, poet and folklorist, Dr. Firoza Begam, who provided additional perspectives on the cultural and historical significance of women's roles. The seminar was focused on the contribution of women in different fields of society and culture.



Capacity Building Workshop for Career Guidance

Department of Journalism and Mass Communication organized a Capacity Building Workshop for career guidance and counselling by Priyanka Basu IAS, Director, Training and personnel, MoH, GoI on 8 March.



Distinguished Lecture Series by History Department

Department of History initiated a distinguished lecture series on various aspects of the discipline. The topic for first session, held on 12 March was "Akbar and Religion," the second lecture was on "Structural and Stylistic Aspects of Architecture in Ancient and Medieval Times in Northern India" held on 30 March; and the third lecture on "Ghurid Conquest in India," was held on 8 May.

Session on Urdu Adab Ki Maujudah Samajiyat

Department of Urdu organized a distinguished lecture on *Urdu Adab Ki Maujudah Samajiyat* on 14 March by Prof. Nasim Ahmad from BHU, Dr. Abdur Rahman. The event was sponsored by the National Council for Promotion of Urdu Language, New Delhi.





Third Maulana Abul Kalam Azad Memorial Lecture

Third Maulana Abul Kalam Azad Memorial Lecture was organized by department of Urdu on 15 March on the topic *Maulana Abul Kalam Azad: Fikri O Funni Abāad.* Eminent speakers at the annual memorial event included Prof. Shahid Hussain from JNU, and Prof. Nasim Ahmad from BHU.



Special Lecture on New Vistas in Communication Research

Department of Journalism and Mass Communication hosted Dr Enakshi Roy from Towson University, Baltimore, Maryland, United States for a special lecture on "New Vistas in Communication Research" on 28 March.



One Day Career Guidance Workshop on Options After Engineering

Departments of Electrical Engineering organized oneday webinar on the topic of "Career Guidance Workshop on Career Options After Engineering" on 23 April.

Career Guidance Workshop

Department of Mechanical Engineering also organized one-day webinar on the topic of "Career Guidance Workshop on Career Options After Engineering" on 23 April.

International Seminar on Peace Dignity and Equity for a Healthy World

An international seminar on "Peace Dignity and Equity for a Healthy World" was organized by department of Education on 10 May that received enthusiastic participation from students, research scholars and members of faculty.

National Level Workshop on Emerging Trends in Intellectual Property Rights

Department of Law organized a National Level Workshop on Emerging Trends in Intellectual Property Rights on 14 May that which received widespread appreciation.



Invited Talk on Child Trafficking

Department of Nursing organised an invited talk on child trafficking with Some Chakraborty on 2 June in collaboration with India Mission Coordination Committee.





ACCOLADES AND ACHIEVEMENTS: TEACHERS

A H M Toufique Ahmed of department of Electronics and Communication Engineering presented a paper entitled "Detection of Andro- grapholide Using Platinum Electrode Based Electrochemical System" at 2nd International Conference on Emerging Frontiers in Electrical and Electronic Technologies organised by National Institute of Technology, Patna (NIT Patna) on 24-25 June.

A K M Anwaruzzaman from the department of Geography delivered a lecture at a state level invited talk on "Population Environment and Development" organized by PG Department of Geography, Vivekananda College, Madhyamgram, Kolkata on 20 June. He also delivered lectures in Refresher courses and FIP program entitled as "Attaining Earth's Sustainability: Individual's Role" conducted by the UGC Human Resources Development Centre (HRDC), University of North Bengal, Rajaram Mohanpur on 26 February; and "Sustainability: Global Concerns and Local Prescriptions" conducted by UGC Human Resources Development Centre (HRDC), University of Allahabad on 9 March.

Abhishek Das of department of Computer Science and Engineering delivered an invited talk on "Can Technology reduce the Gender Biasness" at a state level seminar organised on International Woman's Day by department of Nursing, Aliah University, on 8 March.

Aqlima Khatoon from department of Urdu presented a paper on "Tehqeeq-O-Tanqid Ki Khardaar Wadiyon ka Musafir: Yusuf Taqi (Tamhees O Tajziya ki Roshni Mein) at a national conference organized by the department of Urdu, Narsinha Dutt College, Howrah on 24-26 June.

Sumaiya Ahmed from department of Islamic Studies presented a paper on the topic "Women Emancipation in the field of Economics: Islamic Perspective" in an international conference, organized by the department of Islamic Studies, Aligarh Muslim University on 30-31 March.

Syed Abdur Rasheed from department of Islamic Studies delivered a lecture on the topic of "Major Medieval Muslim Contribution to Humanities & Social Sciences" at a national seminar organized by department of Islamic Studies, Hamdard University, New Delhi on 22February.

Ayatullah Faruk Mollah from the department of Computer Science and Engineering presented a paper entitled "Wheat-head Detection from Outdoor Wheat Field Images using YOLOv5" at 3rd international

conference on Emerging Technologies in Data Mining and Information Security (IEMIS) organised by IEM School of IT, Kolkata held on 23-25 February.

Biswapriya Chatterjee of department of Electrical Engineering presented a paper entitled "A Fault Discrimination Scheme for Transmission Systems using Positive Sequence Complex Power" at STPGE-2022 organised by KIIT, Bhubaneswar on12-13 February.

Drakhshan Zarrin form department of Urdu presented many papers in national seminars, including on the topic "Insha Allah Khan Insha: Shakhsiyat aur Funn" at a seminar organized by the department of Urdu, West Bengal State University, Barasat on 24 May. She also spoke at a seminar organized at Chopra Kamala Paul Smriti Mahavidyalaya, in collaboration with West Bengal Urdu Academy, on 11 June on the topic, "Bengali Hinduon Ki Urdu Khidmaat."

Ghazala Yasmin from department of Journalism and Mass Communication presented several papers in national and international seminars and delivered invited lectures. Her presentation on "Reclaiming Leadership in the Public Sphere: The Rise of Intersectional Feminism and the Indian Political Discourse" at a seminar organised by department of Education, Aliah University on 10 May was given the Best Paper Presentation award. She also spoke on the topic, "Identifying Fake News and Practicing Digital Hygiene" at the British Deputy High Commission, Kolkata on 16 February at an international conference organized by Chevening Alumni Engagement Forum.

Kamal Ashraf from department of Islamic Theology presented papers in two international and one national seminars. At an online international conference organized by department of Islamic Studies, Hamdard University, he spoke on "Madaris-E-Islamiyah: Zara nam ho to ye mitti bahut zar khez hai saqi" on 16-17 March, and on "Hindu Khawateen aur Dastoor-E-Hind (Adivasi Digar Kamzor Khawteen Ke Hawale Se)" at department of Sunni Theology, AMU Aligarh (online mode) on 26-27 March.

Maheswari Thapa of department of Nursing presented two papers in international seminars, including one entitled "Myths and impact of COVID-19 on the mental health of Indian population during its pandemic" at an international conference on 10 May organized by department of Education, Aliah



University; and on "Perceived stress and resilience among new graduate nurses during COVID-19 pandemic: A correlation study in Kolkata, West Bengal" on 19-20 May organised by department of Education, Jadavpur University.

Md. Asraful Sekh of department of Electronics and Communication Engineering delivered an invited lecture on "Optical Communication: Fundamentals and Application" in one-week short term course on "Microwave and Beyond: Present and Futuristic Wireless Communication Systems" on 6 April.

Md. Jahangir Alom from department of Arabic was invited to deliver a lecture on "Promotion of Languages and NEP 2020" by St. Ann's College for Women, Mehdipatnam, Hyderabad on 16April.

Zubair Ahmed from department of Law presented paper in an international seminar on the topic "Role of Geographical Indications for the Empowerment of Women in State of West Bengal," organized by the department of Education, Aliah University, Kolkata on 10 May.

Md. Mustaquim from department of Geography presented two papers on 25-26 March at a conference organized by Serampore Girls' College, University of Calcutta. The topics of his presentations were "Spatiotemporal Changes on Land use and Land cover along with their relation to Land Surface Temperature: A case Study of Dumkal Block, West Bengal," and "Determinants of Rural Livelihood Patterns of Scheduled Caste Population in Koch Behar District."

Moumita Bishnu Roy from department of Nursing presented four papers in various international conferences. She presented a paper on "Knowledge & Barriers of Hand Hygiene among Post Natal Mothers" at an international conference organised by department of Education, Jadavpur University on 19-20 May; and another one entitled "Roles of Fathers, An Introspection Towards Involved & Inclusive Pregnancy, Parenting & Beyond" at the 8th World Conference on Women's Studies on 12-14 May.



Mohammad Reyaz from department of Journalism and Mass Communication presented a paper entitled "From Best Friend to Starting a Fresh? Assessing the Challenges in India's Bilateral Relations with Afghanistan under Taliban" at an online national level seminar organized by department of Political Science, Janki Devi Memorial College, University of Delhi on 6-7 April. He also attended online consultation program organised by Calcutta Research Group (CRG), DW Akademie (DWA) and the Centre for International Media Assistance (CIMA) from 28February to 2 March where he participated in a panel on "South Asia: Media, Information and Participation in Displacement and Migration Settings - How Free is the Media?

Muddasarul Hoda from department of Biological Science presented a paper entitled "Introduction to Cancer & Carcinogenesis" in a national online workshop organised by Aliah University on 4 April.

Nargis Ahamed of department of Nursing presented papers in one international and one national seminars. She presented a paper titled "Impact of Covid 19 on the mental health and myths of Indian population during covid 19 pandemic" at an international seminar organised by department of Education, Aliah University on 10 March; and another titled "Effectiveness of brushing technique on oral health of secondary school children in a selected school Kolkata" at a national seminar organised by Mansarovar Global University, Bhopal in collaboration with National Academy of Sciences, India on 20-21 June.



Nasrin Banu from department of Geography presented a paper in an international conference organized by the Foundation of Practicing Geographers, Kolkata, and Department of Geography, School of Basic and Applied Sciences, Adamas University on the topic "Role of Indo-Bangladesh Border on Utilization of Maternal and Child Healthcare Services in West Bengal" on 25-26 February.



Nilofer Firdaus from department of Urdu presented a paper in a national seminar on "*Novel Kadwe Karele aur Taneesi Shaoor*" organized at Metiabruz Hindustani Library on 14-15 May.

Pallav Dutta of department of Electrical Engineering presented a paper entitled "Intelligent monitoring and control of wind turbine prototype using Internet of Things (IoT)" at an international conference organised by University of British Columbia, Vancouver, Canada, IEEE Vancouver Section on 6 June.

Parveen Ahmed Alam from department of Management and Business Administration participated in an international seminar at Asutosh College, CU where she delivered a lecture on the topic, "HR Problems due to Pandemics" on 2 January.

Quazi Mohmmad Alfred from department of Electronics and Communication Engineering presented a paper entitled "Study and Realization of Software Defined Radio Detection using Emona Sigex and Lab View platform for Cognitive radio Applications" at a regional conference organised by 2022 URSI Regional Conference on Radio Science (USRI-RCRS), Indore, India on 1-4 December.

Rafiqul Haque from department of Mechanical Engineering presented two papers in international conferences during the period. The presentations were on topics "A Study on Various Applications of Aluminium Metal Matrix Composites" at an international conference organized by KPR Institute of Engineering and Technology, Coimbatore on 24-25 March; and on "Indigenous production of porous 316L through powder metallurgy and investigation of their mechanical properties" at an international conference organized by Akshaya College of Engineering & Technology, Coimbatore on 8-9 April.

Rukhsana from department of Geography presented a paper entitled, "An Analysis of Primary Education and growing regional disparity of educational development among Kolkata Circles" in a conference organized by department of Management and Business Administration, Aliah University, Kolkata on 10-11 January. She also has presented a paper at Serampore Girls' College, University of Calcutta on the topic, "Urban Sprawl and its Impact on Land use changed: A Study on Kolkata Metropolitan Area" on 25-26 March.

Saidur Rahman from department of Arabic presented a paper on "Contribution of Abdullah Sullami in Modern Arabic Poetry" at a national seminar organized by Ansar Arabic College, Malappuram, Kerala on 28 June. Rumi Sen of department of Nursing presented three papers, including one in state level and two in international seminars. She presented a paper on "NSI & PEP and Viral Hepatitis in Pregnancy" at the Institute of Liver & Biliary Science on 13 April, and on "Knowledge and Barrier of Hand Hygiene Among Postnatal Mothers" at an international seminar organised by department of Education, Aliah University on 19-20 May.



Sarmishtha Chatterjee from department of English delivered lectures in two national and one international level programs. She spoke on the topic "Bea(ring) the Burden: Tracing neo-learning and usage of English from 'abrogation' to 'appropriation' in a postcolonial context" at a program organized by HRDC University of Kolkata on 15 March; and on "Style and Language: The Freedom to Choose one's idiom" at a national seminar organized jointly by Swami Vivekananda University and University of Calcutta on 13 June. Title of her international lecture was "Language Teaching: Changing Perspectives in India" which was delivered at department of Basic Science and Humanities (English) of Narula Institute of Technology & iSPELL on 28 May.

Shahanwaz Khan of department of Mechanical Engineering delivered an invited talk on "Impact of Combustion Chamber Geometry on Combustion in Diesel Engine" at a national conference organised by JIS College of Engineering, Kalyani on 3March.



Arup Kumar Baksi from department of Management and Business Administration attended many seminars, conferences and workshops where he delivered several lectures, including six different lectures based on "Qualitative Data and Mixed Method Research" at Visva-Bharati University from 16-28 April. He also delivered a lecture on the topic, "Regenerative Tourism in the Face of Disruptions" at an international seminar at Siksha O Anusandhan University, Bhubaneshwar on 22-24 April; and on "Posthumanistic Approaches in Gender-Neutral Constructs Branding of Places: Some Directions for Future Research in Tourism Perspective" at IEM, Kolkata on 10 June.



Sharmistha Mandal from department of Electrical Engineering presented a paper at an international conference organised by NIT, Silchar on 24 February on the topic "Kalman Filter Based Control of Inverted Pendulum System."

Shazia Husnain from department of Education copresented a paper on "A Study on the Dropout of Secondary School Boys in the West Medinipur District of West Bengal" at one day international seminar, organized by department of Education, Aliah University on 10 May. The paper relatable to the situation in school education was well appreciated.

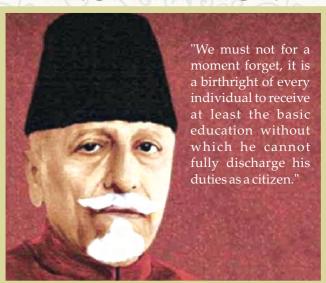
Syeed Ahmed from department of Urdu presented a paper at a national seminar on "Urdu Adab Aur Samaj Ka Rishta" organized by the department of Urdu, Aliah University on 14March.

Md. Mehedi Kalam from department of Physics delivered Dr. Ramtosh Memorial Lecture organised by Bangiya Bigyan Parishad, Kolkata on 15 February; and delivered another lecture on "Relativity, Wormhole and Dark Matter" at ICARD, department of Physics, Cooch Behar Panchanan Barma University on 5 March.



Usha Mallick of department of Nursing presented eight papers in different conference and seminars of national and internal level. She spoke on "Work life balance of Nurses" at an international seminar organised by Jadavpur University on 19-20 May; and on "Nurses: A voice to Lead" at an online national conference GINRA and Subharti Nursing College on 25 June.

INSPIRATION





SNAPSHOTS







Celebrating the Spirit of Aliah University











Iftar Majlish held on 27 April

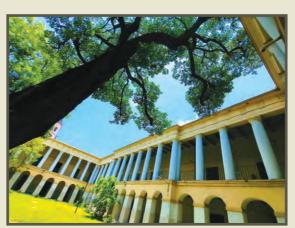








The Soul of Aliah: Events, Nature and Architechture











PUBLICATIONS OF THE TEACHERS

Abdur Rahim Gazi of department of Bengali edited a book entitled, *Gourbanger Lokosaskriti*.

Abhijit Mondal from department of Civil Engineering published a paper titled "Synergistic Effect of Hydrated Lime and Warm Mix Asphalt Additive on Properties of Recycled Asphalt Mixture Subjected to Laboratory Ageing" in the *International Journal of Pavement Research and Technology*.

Abhishek Das from department of Computer Science & Engineering co-authored multiple research papers and book-chapters, including "A Hybrid Neuro-Fuzzy Prediction System with Butterfly Optimization Algorithm for PM2.5" in the journal *Microsystem Technologies*; and "A Black Swan event-based hybrid model for Indian stock markets' trends prediction" in the journal *Innovations in Systems and Software Engineering*.

Abu Tamim of department of Islamic Theology published a book titled, *Chair-e-Bose Namaz Porar Bidhan*, published by Adarsha Prokashani, Kolkata.

Amzed Hossein of department of English translated an article titled, "Gandhi Murtir Padodeshe" for the edited volume Mahatma Gandhi in Bangla, edited by Indranil Acharya, and published by Bharatiya Vidya Bhavan, Mumbai.

Ankana Betal of department of Bengali published a paper titled, "Madhyajug Bhabana: Ahamad Sharif" in the journal *Bangla Bibhagiyo Patrika, Jadavpur University*.

Arup Kumar Baksi of department of Management and Business Administration published several research papers and book-chapters, including "Application of Social Media Analytics in Assessing Decision Insights of Tourists under Disruption" in the journal *NMIMS Management Review* (vol. 30, no. 2).

Asima Sarkar of department of Management and Business Administration published a research article titled, "Fate of Some Tourism Companies Pre and During Covid 19 – Using Machine Learning Model LSTM" in the journal *Prajnan* (vol. LI, no. 1).

Ayan Majumdar of department of Management and Business Administration co-authored a book titled, *Adhunik Nirikhashastra*, published by Tee Dee Publication, Kolkata.

Ayatullah Faruk Mollah from department of Computer Science & Engineering co-authored several research papers and book chapters, including "A two stage text detection approach using gradient point adjacency and deep network" in the *International Journal of Computational Science and Engineering*, and "MRCS: multi-radii circular signature based feature descriptor for hand gesture recognition" in the journal *Multimedia Tools and Applications*.

Aznarul Islam of department of Geography co-authored several research papers, including "Role of in-situ and exsitu livelihood strategies for flood risk reduction: Evidence from the Mayurakshi River Basin, India" in the International Journal of Disaster Risk Reduction (vol. 70), and "Drainage Basin Shape Indices to Understanding Channel Hydraulics" in the journal Water Resources Management (vol. 36). He also co-edited a book titled, Fluvial Systems in

the Anthropocene: Process, Response and Modelling, published by Springer.

Badiur Rahaman from department of Physics coaresearch paper titled "Cu9O2 (SeO3)4Cl6 revisited: Crystal structure, Raman scattering and first-principles calculations" in the *Journal of Alloys and Compounds*.

Biswapriya Chatterjee from department of Electrical Engineering co-authored a research paper titled "Fault Detection & Classification Scheme for Smart Grids Considering High Impedance Evolving & Cross-Country Fault" in the journal *Electrical* Engineering.

Chandmala Khatun of department of Bengali published an article, "Baromasyay Nari Charitra: Chandimangal Kabyer Aloke" in the journal *Tabu Ekalabya*.

Drakhshan Zarrin of department of Urdu published three articles, including "Shahre Nama" Macca se Moscow Tak Inshani Tahzeeb-o-Tamaddun ka khubsurat Akkas" in the journal *Sabaq-e-Urdu*, and "*Urdu Sahafat Ka Lisani Mutalia*" in the journal Rooh-e-Adab (no. 145).

Golam Kibria from the department of Mechanical Engineering co-authored the research paper "Density, Hardness, and Wear Responses of Rice Husk Ash Reinforced Aluminium Composites" in *Materials Science Forum*

Imrul Kaish from department of Mathematics and Statistics published three research papers, including "Fractal Sobolev systems of functions associated with orthonormal systems of functions" in *Asian-European Journal of Mathematics*, and "Definite Integral of -Fractal Functions" in the journal *Fractals*.

Indranil Mukherjee from department of Civil Engineering co-authored a research paper titled "Study on the effects of air pollution on the health of Traffic Guards in the city of Kolkata" in the *Indian Journal of Environmental Protection (IJEP)*.

Jayanta K. Saha from department of Physics co-authored two research papers, including "He atom in a quantum dot: Structural, entanglement, and information-theoretical measures" in the journal *Physical Review A*.

Kaifia Ancer Laskar of department of journalism and mass communication wrote two articles, including one titled, "Preference of Fantasy Soap Operas among Female Audiences: Motivations and Perceptions," published *in Journal of Media and Communication* (vol. 6, no. 1).

Kamal Ashraf of department of Islamic Theology wrote and article titled, "Hindi Khawateen Aur Dastoor e hind (Adiwai Aur Digar Kamzor Khawateen ke Hawale se)" in the journal Derasat -e- Diniyah, published by Faculty of Theology, AMU.

Kaushik Kundu of department of Management and Business Administration co-authored two research articles, including one titled "Effect of Women's Paid Work Status on Their Decision-Making Autonomy: A Systematic Review and Meta-Analysis" in the journal *Asian Women* (vol. 38, no. 2).

Lipika Mondal, Ishita Mandal and Anindita Mitra from department of Nursing published a chapter titled "Art Therapy: A healing tool in health care" in an edited book *Sustainable enterpreunership*, published by Linco Ltd Austrelia.



Maidul Islam from department of Chemistry co-authored several research papers, including "A comparison on the biochemical activities of Fluorescein disodium, Rose Bengal and Rhodamine 101 in the light of DNA binding, antimicrobial and cytotoxic study" in the *Journal of Biomolecular Structure and Dynamics*.

Manas Dutta of department of History published a research article titled, "The Dalit Soldiers and the Colonial Apparatus: Lived Experiences of the Paraiyaans in the Madras Presidency Army" in the journal *Contemporary Voice of Dalit*. He also wrote a book-chapter titled, "Rāmānanda" in an edited volume, *Hinduism and Tribal Religions*, published by Springer.

Md Azharuddin from the department of Computer Science & Engineering co-authored two research papers, including "Wireless sensor networks in agriculture through machine learning: A survey" in the journal Computers and Electronics in Agriculture.

Md Hedayetullah Mir from department of Chemistry coauthored over a dozen research papers, including "Exploitation of a Series of Zn(II)-Coordination Polymers for Pd(II)- Detection in Aqueous Medium" in the journal ES Energy & Environment; and "Isolation of elusive cyclobutane ligands via a template-assisted photochemical [2 + 2] cycloaddition reaction and their utility in engineering crystalline solids" in the journal CrystEngComm.

Md Julfikar Ali of department of Geography published a research article titled, "Urban green spaces for elderly human health: A planning model for healthy city living" in the journal Land Use Policy (vol. 114).

Md. Abdul Alim Sheikh from department of Electronics and Communication Engineering co-authored one book chapter and a research paper, including "IRU-Net: An Efficient End-to-End Network for Automatic Building Extraction from Remote Sensing Images" in *IEEE Access*.

Md. Abdul Khan from department of Physics coauthored three research papers, including "Study of fusion cross-section and astrophysical S-factor for p+15N and α +12C at sub-barrier energy" in the *International Journal of Modern Physics E.* and "S-factors and thermonuclear reaction rate for p+N, p+N and p+F fusion reactions at energies much below the Coulomb barrrier" in *The European Physical Journal Plus*.

Md. Akhtarul Alam from department of Chemistry published a paper titled "Biphenyl-containing amido Schiff base derivative as a turn-on fluorescent chemosensor for Al3+ and Zn2+ ions" in the *New Journal of Chemistry*.

Md. Mabud Hossain from the department of Physics coauthored a research paper titled "Theoretical study of coherent optical phenomena in a three lasers driven fourlevel ladder-type system involving a Rydberg state" in the journal *Laser Physics*.

Md. Shamim Firdous of department of History coauthored an article on "Contribution of Indian Institute of Technology, Kharagpur in the Development of Technical in India with Reference to West Bengal (1951-1966)," published in *The Central India Journal of Historical and Archaeological Research (CIJHAR)*.

Md. Wasim Akram from department of Civil Engineering published a paper titled "Indirect Determination of

Permeability for Two Regions of Nandigram (W.B.) in Influencing Probable Contaminant Transport" in the *Journal of The Institution of Public Health Engineers, India.* measures" in the journal *Physical Review A*.

Mehboob Hoque from department of Biological Science co-authored four research papers including "Therapeutic and pharmacological potential of Tanshinones against lung cancer: A systematic review" in the journal *Phytomedicine Plus*; and "Elucidating Antiangiogenic Potential of Rauwolfia serpentina: VEGFR-2 Targeting-Based Molecular Docking Study" in the journal *Evidence-Based Complementary and Alternative Medicine*.

Mehedi Kalam from department of Physics co-authored several research papers, including "Traversable wormhole on the brane with non-exotic matter: a broader view" in the journal *Classical Quantum Gravity*; and "Analytical model on mass limits of strange stars" in the journal *Astrophysics and Space Science*.

Minara Yeasmin of department of Education wrote a book-chapter on "Peace and Values through Teaching Mathematics at Elementary Education," in an edited volume, *Pedagogy of Peace Education: Theories and Practices*, published by Divya Publication.

Mohammad Reyaz of department of Journalism and Mass Communication published an article titled, "Scope and Limitations of Soft Power Diplomacy: A Quantitative Analysis of Afghans' Perceptions about India" in the Journal of Liberty and International Affairs (vol. 8, no. 2).

Mohd Sayeed Ul Hasan from department of Civil Engineering co-authored a research paper titled "Integrated approach for spatial flood susceptibility assessment in Bhagirathi sub-basin, India using entropy information theory and geospatial technology" published in the journal *Risk Analysis*.

Mohd. Shamim Akhter of department of Islamic Theology wrote a book-chapter titled, "Maulana Manazir Ahsan Geelani aour Mufti Muhammad Zafiruddin Miftahi (Ta'alluqat aur Ilmi rawabit)" in the edited volume Maulana Manazir Ahsan Geelani: Hayat, Khidmat aur Afkar, published by Institute of Objective Studies, New Delhi.

Moududa Khatun of department of Geography wrote a book-chapter titled, "Accessibility assessment of sanitation services in slums of Kolkata: A study of public perception" in an edited volume, *Sanitation for the Urban Poor in Indian Cities: Issues and Challenges*, published by B.R. Publishing Corporation, Delhi.

Moumita Chatterjee from department of Computer Science & Engineering co-authored several research papers, including "A Two-Level Multi-Modal Analysis for Depression Detection From Online Social Media" in International Journal of Software Innovation (IJSI); and "Restoring of Fundus Retinal Image for Detection of Diabetic Retinopathy in Presence of Blurriness of Cataract," published in the Proceedings of 2nd International Conference on Mathematical Modeling and Computational Science, by Springer.

Moumita Chatterjee from department of Mathematics and Statistics published two research papers, including one entitled "A systematic review and meta-analysis of Mycobacterial infections in patients with idiopathic inflammatory myopathies" in *Rheumatology* journal.

Muddasarul Hoda from department of Biological Science co-authored a research paper titled "Implications of Three-



Dimensional Cell Culture in Cancer Therapeutic Research" in the journal *Frontiers in Oncology*.

Mukandar Sekh from department of Mechanical Engineering co-authored several research papers, including "Experimental investigations of wire lag phenomena on wire electrical discharge machining of M2 tool steel" in *Journal of Materials Today: Proceedings;* and "WEDM Machining Performance of Al Based Metal Matrix Composites Reinforced with Rice Husk Ash" in the journal *Materials Science Forum.*

Nasrin Banu of department of Geography co-authored two book-chapters, including "Perspective on Agricultural Land Use Trajectory in the Peri-Urban Interface of a Developing Economy: A Case of Aligarh City" in an edited volume, *Practising Cultural Geographies*, published by Springer.

Nilofer Firdaus of department of Urdu wrote two articles, including one titled "Samaj-O-Tahzeeb Ka Aaina - Laachi," published in the journal Tarjeehat.

Nurul Huda Gazi from department of Mathematics and Statistics co-authored two research papers, including "Impact of Predator Switching in the Disease Outbreak of an Eco-Epidemiological System" in *Journal of Applied Nonlinear Dynamics*.

Pallav Dutta from department of Electrical Engineering co-authored three research papers including "A laboratory-based study on influence of peripheral source on On-axis object detection under different correlated color temperatures" in the journal *Optik*; and "IoT Enabled Smart Solar Panel Monitoring System Based on Boltuino Platform," published by IEEE Xplore.

Parveen Ahmed Alam of department of Management and Business Administration co-authored a research article and two book-chapters, including "The Impact of Behavioral Biases on Individuals' Financial Choices under Uncertainty: An Empirical Approach" in the journal Business Perspectives and Research; and "Assessing Students for Industry Readiness using Classification Methods" in the Proceedings of the 9th International Conference on Applied Computing & Information Technology, published by Association for Computing Machinery, New York, NY, United States.

Quazi Md. Alfred from department of Electronics and Communication Engineering co-authored three research papers including one titled "Design of a parallel coupled microstrip planar band-pass Chebyshev filter for 2.4 GHz ISM band application" in the *International Journal of Ultra Wideband Communications and Systems (IJUWBCS*); and another titled "Design of Water Metering, Flow Control and Quality Measurement Using IoT Communication" in *Computer Science & Engineering: An International Journal*.

Reshma Khatun of department of Education wrote a bookchapter entitled, "Educational Equity of Linguistic Minority Students of West Bengal, India: Importance, Issues and Challenges" in an edited volume, *Peace*, *Equity* and *Equality*, published by Lambert Academic Publishing.

Rimi Paul from department of Electrical Engineering published a book chapter titled "Application of discrete domain wavelet filter for signal denoising" in an edited volume, *Noise Filtering for Big Data Analytics*, published by De Gruyter.

Rukshana of department of Geography co-authored a book-chapter titled, "Sustainable Smart City Planning Using Spatial Data and Risk Reduction: A Case Study on Siliguri Municipal Corporation," in an edited volume, *Disaster Risk Reduction for Resilience*, published by Springer.

Sadek Hossain Mallik from department of Mathematics and Statistics co-authored a research paper titled "Timenonlocal six-phase-lag generalized theory of thermoelastic diffusion" in the journal *Mechanics Based Design of Structures and Machines*.

Safiul Islam of department of English wrote a chapter titled, "Power Politics and Reclaiming Identity: A Study of the Transgender in Arundhati Roy's The Ministry of Utmost Happiness" in an edited volume, *Rewriting Resistance: Caste and Gender in Indian Literature*, published by Vernon Press.

Safoora Razeq of department of History published two research articles titled, "The Question of Public Health for the Muncipal Administration of Colonial Calcutta in its Early Phase" in the *South India Journal of Social Sciences* (vol. XXII, no.1); and "Gambhira Folk Culture Through the Parlance of the Tantric Heritage" in the journal *Bengal*, *Past and Present* (vol.118, no.1).

Sahabuddin Sarwardi from department of Mathematics and Statistics published four research papers, including "Dynamics of adding variable prey refuge and an Allee effect to a predator–prey model" in *Alexandria Engineering Journal*; and "Dynamical analysis of an eco-epidemic system with different forms of prey refuges and predator harvesting" in the journal *Discontinuity, Nonlinearity, and Complexity.*

Saifulla of department of Bengali wrote an article titled, *"Arabya Rajani: Kathar Katha O Katha Parampara,"* published in the journal *Dashadishi*.

Saiyed Umer from department of Computer Science & Engineering co-authored several research papers and book chapters, including "Facial expression recognition with trade-offs between data augmentation and deep learning features" in the Journal of Ambient Intelligence and Humanized Computing; and "Feature-extraction and analysis based on spatial distribution of amino acids for SARS-CoV-2 Protein sequences" in the journal Computers in Biology and Medicine.

Sayeed Ahmad of department of Urdu wrote a research article titled, "Safarnama-e-Ibne-Batoota Ka Tahzeebi Wa Saqafati Mutalea" in the journal Fikr-o-Tahqeeq published by NCPUL, New Delhi.

Shamim Haidar from department of Mechanical Engineering co-authored a research paper titled "WEDM Machining Performance of Al Based Metal Matrix Composites Reinforced with Rice Husk Ash" in the journal *Materials Science Forum*.

Sharmistha Chatterjee of department of English translated, "Last Words" for the edited volume, *Mahatma Gandhi in Bangla*.

Shazia Hasnain of department of Education published a research article titled, "Intricacies of the Multifaceted Triad-Complexity, Accuracy, and Fluency: A Review of Studies on Measures of Oral Production" in the *Journal of Education* (vol. 204, no. 1).



Sk Babar Ali from department of Electronics and Communication Engineering co-authored two book chapters, including one titled "Towards the Development of Triboelectricity-Based Virus Killer Face Mask for COVID-19: Role of Different Inputs" in an edited volume, Healthcare Informatics for Fighting COVID-19 and Future Epidemics, published by Springer.

Sk Md Abu Imam Saadi from department of Biological Science published a research paper titled "Brief survey on phytochemicals to prevent COVID-19" in the *Journal of the Indian Chemical Society*.

Sk Md Abu Nayeem from department of Mathematics and Statistics co-authored a research paper titled "spectra of graphs obtained by two corona operations and cospectral graphs" in the journal *Discrete Mathematics, Algorithms and Application*.

Sk Md Mosaddek Hosain from department of Computer Science & Engineering co-authored two papers and book chapters, including "Identification of gene communities in liver hepatocellular carcinoma: An offset NMF-based integrative technique" in *Intelligent Data Communication Technologies and Internet of Things*, published by Springer.

Sk Md Obaidullah from department of Computer Science & Engineering co-authored several research papers, including "Deep Features for COVID-19 Detection: Performance Evaluation on Multiple Classifiers" in *Computational Intelligence in Pattern Recognition*; and "Understanding movie poster: transfer-deep learning approach for graphic-rich text recognition" in the journal *The Visual Computer*.

Sk. Faruque Ahmed from department of Physics coauthored two research papers, including "Nanostructure wrinkle thin films on flexible substrate: Tunable optical properties" in the journal *Materials Today: Proceedings*.

Sk. Moinul Haque from department of Electronics and Communication Engineering co-authored a conference paper "Design of Miniaturized Dual and Tri-Band Slot Antennas with Bandwidth Enhancement for Various Applications," published in *Advanced Computational Paradigms and Hybrid Intelligent Computing*, by Springer.

Somnath Chatterjee of department of Management and Business Administration co-authored two research articles, including one titled, "An Econometric Analysis of 'Hotel-Hospital Tie Up' for Wellness Promotion and Related Tourism in Indian Health Cities with Reference to Kolkata" in the *Journal of Tourism* (vol. XXIII, no. 1). He also wrote a book-chapter titled, "Emerging Paradigm of Smart Healthcare in the Management of COVID-19 Pandemic and Future Health Crisis" in an edited volume, *Intelligent Healthcare: Infrastructure, Algorithms and Management*, published by Springer.

Souvik Sengupta from department of Computer Science & Engineering co-authored a conference paper titled "Comparing Different Preprocessing Techniques for the Classification Tasks in Diabetic Retinopathy from Fundus Images" in *the Proceedings of International Conference on Advanced Computing Applications*, bublished by Springer.

Subha Mondal from department of Mechanical Engineering published a book chapter titled "Polygeneration systems in industry" in an edited volume, *Polygeneration Systems: Design, Processes and Technologies*, published by Academic Press. He also published a journal article titled "Optimum operation of a novel ejector assisted flash steam cycle for better utilization of geothermal heat" in the journal *Energy Conversion and Management*.

Sumana Pal from department of Mathematics and Statistics co-authored a research paper titled "Valuations on Ternary Semirings" in *Kyungpook Mathematical Journal*.

Sumanta Ray from department of Computer Science & Engineering co-authored several research papers, including "sc-REnF: An entropy guided robust feature selection for single-cell RNA-seq data" in the journal *Briefings in Bioinformatics*, and "A Regularized Multi-Task Learning Approach for Cell Type Detection in Single-Cell RNA Sequencing Data" in the journal *Frontiers in Genetics*.

Syed Abdur Rasheed of department of Islamic Studies wrote two book-chapters including one titled, "Maghribi Bangal me Islamic Studies-Aliah University ke Khususi Hawale Se" published by DTTSLP, MANUU.

Syed Mohammad Yawar of department of Law wrote two papers, including one titled, "Competition Between Cryptocurrency and Fiat Currency: Control Over the Future of Global Economy," published in an edited volume, *Artificial Intelligence for Sustainable Finance and Sustainable Technology* by Springer.

Tajuddin Ahmed of department of English wrote three articles in the journal *Desh* (ABP Ltd.), including one titled, "Modir bharatborsha: pariborton ebong ashonka." He also translated "Jagoree" for the edited volume Mahatma Gandhi in Bangla.

Tapas Bhadra from department of Computer Science & Engineering co-authored two research papers and book chapter, including "Comparison of five supervised feature selection algorithms leading to top features and gene signatures from multi-omics data in cancer" in the journal BMC Bioinformatics; and "A Review of Computational Learning and IoT Applications to High-Throughput Array-Based Sequencing and Medical Imaging Data in Drug Discovery and Other Health Care Systems" in an edited volume, Applied Smart Health Care Informatics: A Computational Intelligence Perspective, published by Wiley.

Usha Mallick from department of Nursing published a research paper and three book chapters, including "Implementation of concurrent Nursing Audit as a method for developing quality nursing care" in the Journal of Nursing Science & Practice - STM Journal; and "Corona Abahe Swasthya Kormider Obodan" in the book Coronar Korcha, published by Rupali Publication.

Zeenat Rehena from department of Computer Science & Engineering co-authored book-chapters and conference papers, including "Fog abetted Early Alert System for Monitoring Air Pollution in Smart Cities," published by Institute of Electrical and Electronics Engineers (IEEE).

Zubair Ahmed of department of Law wrote an article titled, "Integration of Artificial Intelligence into Indian Healthcare System," published in the journal *Business*, *Management and Economics Engineering*.



ACCOLADES AND ACHIEVEMENTS: STUDENTS

- In the 2021-2022 academic session, 44 Virtual On Campus Drives took place at Aliah university. Besides students of the university also participated in 39 more Pooled/Off Campus Drives.
- A total of 200 job-offers, including multiple offers to some students came through these drives.
- Top recruiters included TCS, Wipro, HCL, Infosys, Capgemini, BYJU'S, Reliance Jio 5G, Lumino Industries Limited, Glenmark Life Sciences Limited, etc.
- Sk Safin (EEN), Nasim Arzoo (MEN), Sk Sanwayee Aktari, Md Moazzam Khan, and Siftain Ejaz (CEN) got 9 LPA offers.
- Kaiful Hasan and Arsalan Arif (MBA) got 8 LPA offers.

Faculty-wise Batch-wise Status of Students Placed/Selected

Faculty of Engineering & Management

A. B.Tech-CSE

1	Sl. No.	Name	Company
V	1	Ejaz Ahmed	Synoriq R&D Pvt. Ltd
	2	Ramiz Sarfaraj	Synoriq R&D Pvt. Ltd
	3	Md Irshad Hussain	Synoriq R&D Pvt. Ltd
	4	Md Obaid Ansar	Synoriq R&D Pvt. Ltd
	5	Oishik Goswamy	Hexnode Mitsogo
	6	Mr. Shiku Jha	Tata Consultancy ervices
	7	Md Imran Uddin	Hike Education
	8	Ejaz Ahmed	Wipro Limited
-	9	Oishik Goswami	Wipro Limited
(10	Md Obaid Ansar	Wipro Limited
	11	Md Faizan Khan	Wipro Limited
(12	Md Sharz Khan	Wipro Limited
	13	Sougata Singha	Intellipaat
	14	Yousuf Sk	Pentagon Space
V	15	Md Imran Uddin	Pentagon Space
	16	Rebel Sk	Clevernist
1	17	Shubham Kumar	Clevernist
١	18	Asif Ali	Wipro Limited
١	19	Ejaz Ahmed	Bassetti India
1	20	Md Obaid Ansar	M/S. Cloudkaptan Consultancy Services Pvt Ltd
7	21	Md Azhar	Nihilent
1	22	Sougata Singha	Nihilent
-	23	Sougata Singha	Wipro Limited
	24	Md Azhar	Wipro Limited
1	25	Musferatun Alam	HCL

Sl. No.	Name	Company
26	Mohd Kausar Mizan	Infosys
27	Shubham Kumar	Infosys
28	Sougata Singha	Infosys
29	Md Zubair Ahmed Shal	n Infosys
30	Md Zubair Ahmed Shal	n Bassetti India
31	Mahjabin Bano	Bassetti India
32	Soharab Uddin Mondal	Bassetti India
33	Salamaddin Sk	Bassetti India
34	Sk Sohel Mistry	Bassetti India
35	Sougata Singha	Bassetti India
36	Asif Ali	Bassetti India
37	Ejaz Ahmed	HCL Technologies
38	Chowdhury Tasnim Ahamed	HCl Technologies
39	Rakesh Hossain	Capgemini

B. B.Tech-ECE

Sl. No.	Name	Company
1	Uzma Zareen Siddiqui	Byju's – The Learning App
2	Mr. Hamza Shahnawaz	Tata Consultancy Services
3	Nuzhat Jahan	Wipro Limited
4	Hena Parveen	Clevernist
5	Ramish Ansari	Bassetti India
6	Neha Das	Bassetti India
7	Rajesh Pal	ib Arts Pvt Ltd
8	Anushua Nandy	Tirupati
9	Saheli Ghosh	Wipro Limited



Sl. No.	Name	Company
10	Binoy Patra	Dcg Data Core Systems (India) Pvt. Ltd
11	Rajesh Pal	Bassetti India
12	Anushua Nandy	Bassetti India
13	Antara Ghosh	Bassetti India
14	Fahina Ahmed	Bassetti India
15	Neha Das	Wipro Limited
16	Saheli Ghosh	Wipro Limited
17	Rajesh Pal	Wipro Limited
18	Rajesh Pal	Infosys
19	Fahina Ahmed	Wipro Limited
20	Md Nafish Alam	Infosys
21	Mohammad Khalique Khan	HCl

C. B.Tech-EEN

Sl. No.	Name	Company
1	Sahil Anower	Maventic Innovative Solutions Pvt. Ltd
2	Sk Safin	Intellipaat
3	Sk Safin	Streebo Solutions Private Limited
4	Imran Mallick	Pentagon Space
5	Indrajit Das	Clevernist
6	Rituraj Pandey	Clevernist
7	Sk Safin	Clevernist
8	Amit Ranjan	Clevernist
9	Aminur Rahaman	ib Arts Pvt Ltd
10	Aminur Rahaman	Qualtech Consultant
11	Rituraj Pandey	Qualtech Consultant
12	Aminur Rahaman	Nihilent
13	Indrajit Das	Ralson India Limited
14	Indrajit Das	Wipro Limited
15	Imran Mallick	Wipro Limited
16	Imran Mallick	Bassetti India
17	Rituraj Pandey	Bassetti India
18	Shadab Arshad	Bassetti India
19	Susmita Basak	Bassetti India
20	Tanweer Alam	Bassetti India
21	Indrajit Das	Bassetti India
22	Ramit Hazra	M/S. Bhive Design Pvt. Ltd
23	Md Ramish Ansari	Wipro
24	Imran Sk	Infosys

Sl. No.	Name	Company
25	Jakir Hossain	Focus Edumatics Pvt. Ltd
26	Aminur Rahaman	Reliance JIO 5G
27	Indrajit Das	Lumino Industries Limited
28	Soumya Basu	Lumino Industries Limited
29	Md Asmaul Sk	Pinnacle Infotech Solutions
30	Ashim Mondal(2020)	Pinnacle Infotech Solutions
31	Ramit Hazra	Pinnacle Infotech Solutions
32	Md Samim Raja Laskar(2020)	Pinnacle Infotech Solutions
33	Md Badsa Hussen (2021)	Pinnacle Infotech Solutions

D. B.Tech-MEN

1	2110011111211	
Sl. No.	Name	Company
1	Nasim Arzoo	Hike Education
2	Nasim Arzoo	Intellipaat
3	Nasim Arzoo	Clevernist
4	Sayan Sk	Clevernist
5	Nasim Arzoo	Byju's- Think & Learn Pvt Ltd
6	Mrinal Das	Ralson India Limited
7	Ramakrishna Goswami	Asp Olmedia Pvt Ltd
8	Kamlesh Thakur	Asp Olmedia Pvt Ltd
9	Ramkrishna Goswami	Focus Edumatics Pvt. Ltd
10	Mohd Aftab Alam	Focus Edumatics Pvt. Ltd
11	Sayan Sk	Rdc Concrete (India) Pvt Ltd
12	Ramkrishna Goswami	RDC Concrete (India) Pvt Ltd
13	Kazi Sakib (2021)	Byju's – The Learning App
14	Sultan Ahmed Ansari(2021)	Byju's – The Learning App
15	Jasim Mondal	Nu Calcutta Construction Company
16	Md Rizwi Iqubal	Nu Calcutta Construction Company
17	Sulaiman Isha	Nu Calcutta Construction Company



Sl. No.	Name	Company
18	Nadeem Akhtar	Rinex Technologies Pvt. Ltd.
19	Soyod Ali (Mtech)	Nu Calcutta Construction Company
20	Sayan Sk	Renewbuy

E. B.Tech-CEN

Sl. No.	Name	Company
1	Sk Sanwayee Aktari	Hike Education
2	Sk Sanwayee Aktari	Intellipaat
3	Md Moazzam Khan	Intellipaat
4	Siftain Ejaz	Intellipaat
5	Siftain Ejaz	Clevernist
6	Ramdoot Shaw	Clevernist
7	Sk Sanwayee Aktari	Byju's- Think & Learn Pvt Ltd
8	Indrajit Sen	Infosys
9	Siftain Ejaz	Infosys
10	Sk Sanwayee Aktari	Upgrad
11	Ramdoot Shaw	Focus Edumatics Pvt. Ltd
12	Sk Sanwayee Aktari	"
13	Md. Hasshan Shafi	RDC Concrete (India) Pvt Ltd
14	Indrajit Sen	Experis It Pvt Ltd
15	Sekh Raquib Hossain	Nu Calcutta Construction Company

F. MBA

Sl. No.	Name	Company
1	Mijanur Rahman	Acadecraft.
2	Sayed Mehedi Hassan	Acadecraft.
3	Md Nabiul Alam	CSB Bank
4	Kaiful Hasan	CSB Bank
5	Intkhab Alam	RDC Concrete (India) Pvt Ltd
6	Sahinur Sultana	RDC Concrete (India) Pvt Ltd
7	Sana Sohrab(2020)	Byju's – The Learning App
8	Intkhab Alam	Rinex Technologies Pvt. Ltd
9	Kaiful Hasan	Rinex Technologies Pvt. Ltd
10	Arsalan Arif	Rinex Technologies Pvt. Ltd
11	Zahid Iqbal	Huron Eurasia India Private Limited

• Faculty of Science

	10	Faculty of Science	60	
	Sl. No.	Name	Degree	Company
	1	Maria Reza	M.Sc. (Statistics)	Byju's – The Learning App
	2	Sneha Mukherjee	"	Acadecraft.
	3	Anwesha Talukdar	"	Acadecraft.
	4	Pradip Hui	"	Acadecraft.
	5	Sanjiban Ghosh	"	Acadecraft.
	6	Rittik Hazra	//	Acadecraft.
	7	Manaswini	//	Acadecraft.
	8	Megha Kunti	//	Acadecraft.
	9	Shirsha Chatterjee	"	DCG Data Core Systems (India) Pvt. Ltd.
٧	10	Sanghita Chakraborty	"	11
	11	Mr. Sumit Nayek	"	Bonobo
	12	Mir Nizam Karim	M.Sc. (Mathematics)	Acadecraft.
	13	Sekh Mahabub	"	"
	14	Malay Panda	"	"
	15	Wadil Alam	MCA	Huron Eurasia India Private Limited
1	16	Syed Tarif Hossain	"	Eclick Software
	17	Nazmun Mondal	"	Pentagon Space
	18	Moniruddin Middey	"	Infosys
	19	Afrin Sultana	"	Pentagon Space
	20	Abhishek Das	"	Nihilent
	21	Azra Khan	"	Nihilent
	22	Wadil Alam	"	Bassetti India
	23	Shibam Dey	"	"
	24	Md Tahsin Ansari	"	Focus Edumatics Pvt. Ltd
	25	Manoj Pal	//	"
	26	Adil Raja	"	Bassetti India
	27	Soniya Khatoon	"	Eclick Software
4	28	Sk Parvej Ansari	M.Sc. (Chemistry)	Acadecraft.
	29	Musa Karim	11	"
	30	Md Hasrat Kaifi	11	"
	31	Md. Wasim Akram	//	"
	32	Moumita Parvin	//	"
	33	Sabnam Parvin	"	"
	34	Nusrat Jahan	//	″



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Sl. No.	Name	Degree	Company
35	Moupriya Mukherjee	"	Glenmark Life Sciences Limited
36	Sumana Parvin	//	"
37	Muntaha Matin	"	"
38	Md Hasrat Kaifi	"	//
39	Sk Parvej Ansari	"	"
40	Mujtoba Siraj	"	//
41	Musa Karim	"	"
42	Mosaraf Hossain	"	//
43	Md Shamim Sarkar	"	"
44	Mizanur Sk	"	"
45	Alangir Sk	"	"
46	Samim Aktara Khatun	"	"
47	Sabnam Parvin	//	"
48	Sabir Sk	//	//
49	Maryam Khatun	//	"
50	Samim Javed Mondal	//	"

Sl. No.	Name	Degree	Company
51	Munshi Safikul Islam	″	"
52	Sayan	M.Sc. (Biology)	Acadecraft.
53	Mustakim Hossain	B.Sc. (Chemistry)	Eskag Pharma Pvt. Ltd
54	Sehenaz Khatun	BCA	Bassetti India

• Faculty of Humanities & Languages

/	Sl. No.	Name	Degree	Company
100	1	Masuma Sarkar	MA-English	ORCHIDS- The International School
	2	Neha Khatun	MA- Geography	"
	3	Ayesha Siddika	"	"
	4	Humera Shamim	"	"
	5	Dhiman Kumar Dey	JMC	Learningmate

Total number of Ph.D. degrees awarded in academic session 2021-2022: 17

S1 No.	Department	Name of the Research Scholar	Name of the Supervisor	Date of Ph.D. Awarded
1	Bengali	Aslim Sk	Dr. Abdur Rahim Gazi	27-07-2021
2	Physics	Lipi Nasrin	Dr. Muklesur Rahman	27-08-2021
3	Mechanical Engg.	Rafiqul Haque	Dr. Golam Kibria & Dr.Mukandar Sekh	16-09-2021
4	English	Farrukh Shahzad	Dr. Tajuddin Ahmed	09-11-2021
5	History	Sadia Zareen	Dr. Safoora Razeq	01-12-2021
6	Geography	Alisha Safder	Dr. Md. Julfikar Ali	06-12-2021
7	History	Md. Golam Murshid	Dr. Md. Shamim Firdous	07-12-2021
8	Chemistry	Sakhiul Islam	Dr. Md.Hedayetullah Mir	23-12-2021
9	Geography	Md Hasnine	Dr. Rukhsana	23-12-2021
10	English	Jyotirmoy Sil	Dr. Sharmistha Chatterjee	10-02-2022
11	Geography	Soleman Khan	Dr. A.K.M. Anwaruzzaman	04-03-2022
12	Physics	Rohit Hazra	Dr. Md. Mabud Hossain	16-03-2022
13	Electronics and Communication Engg.	Hashibul Alam	Dr. Sk. Moinul Haque	16-03-2022
14	Geography	Uttam Kumar Roy	Dr. Md. Mustaquim	04-04-2022
15	Bengali	Simoom Khan	Dr. Mir Rejaul Karim	09-06-2022
16	Bengali	Amrita Chanda	Dr. Mir Rejaul Karim	20-06-2022
17	Urdu	Talat Fatma	Dr. Drakhshan Zarrin	27-06-2022

NEWSLETTER

COURSES OFFERED AT ALIAH UNVIERSITY

UNDERGRADUATE PROGRAMMES

- 1 4-year BTech in Civil Engineering (CEN)
- 2 4-year BTech in Electrical Engineering (EEN)
- 3 4-year BTech in Electronics and Communication Engineering (ECE)
- 4 4-year BTech in Computer Science and Engineering (CSE)
- 5 4-year BTech in Mechanical Engineering (MEN)
- 6 4-year BTech in Nursing
- 7 5-year Integrated MBA
- 8 3-year BCA
- 9 3-year BSc Honours in Zoology
- 10 3-year BSc Honours in Botany
- 11 3-year BSc Honours in Microbiology
- 12 3-year BSc Honours in Chemistry
- 13 3-year BSc Honours in Mathematics
- 14 3-year BSc Honours in Physics
- 15 3-year BA Honours in Bengali

- 16 3-year BA Honours in English
- 17 3-year BA/BSc Honours in Geography
- 18. 3-year BA Honours in History
- 19 3-year BA/BSc Honours in Economics
- 20 3-year BA Honours in Arabic
- 21 3-year BA Honours in Theology
- 22 3-year BA General in Theology
- 23 3-year BA Honours in Islamic Studies
- 24 3-year BA Honours in Urdu
- 25 3-year BSc Honours in Statistics
- 26 EEN (Lateral Entry)
- 27 ECE (Lateral Entry)
- 28 CSE (Lateral Entry)
- 29 CEN (Lateral Entry)
- 30 MEN (Lateral Entry)
- 31 2-year BEd

POSTGRADUATE PROGRAMMES

- 1 3-year MCA
- 2 2-year MSc in Statistics
- 3 2-year MSc in Chemistry
- 4 2-year MSc in Mathematics
- 5 2-year MSc in Physics
- 6 2-year MSc in Zoology
- 7 2-year MSc in Botany
- 8 2-year MSc in Microbiology
- 9 2-year MA in Bengali
- 10 2-year MA in English
- 11 2-year MA/MSc in Geography
- 12 2-year MA in History
- 13 2-year MA in Education

- 14 2-year Master of Law (LLM)
- 15 2-year MA in Arabic
- 16 2-year MA in Islamic Theology
- 17 2-year MA in Islamic Studies
- 18 2-year MA in Journalism and Mass Communication
- 19 2-year MA in Urdu
- 20 2-year MTech in Civil Engineering
- 21 2-year MTech in Electronics and Communication Engineering
- 22 2-year MTech in Computer Science and Engineering
- 23 2-year MTech in Electrical Engineering
- 24 2-year MTech in Mechanical Engineering

All PG departments of the university also offer PhD programmes

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