Mybook: A Social Media Platform Based on Facebook &Instragram

This project is under the category of Web Application Development which is designed and developed by the students of the Department of CSE under the supervision of Md. Imam Hossain, Lecturer, Department of CSE.

Blockchain Technology-Based Voting System

This project is under the category of Web Blockchain and Security which is designed and developed by the students of the Department of CSE under the supervision of Omlan Jyoti Mondal, Lecturer, Department of CSE.

Highlights of 2021-2022

Orientation Program Held in the Department of CSE:

The Department of Computer Science & Engineering (CSE) organized "Online Orientation Program, Spring-2022" and "Orientation Program, Summer-2022" to greet its new students. The program was Chaired by the respected Head of CSE Department, Colonel Md. Shihabul Islam (Retd) and respected Dean of Engineering Faculty Prof. Dr. Jahangir Alam was there as the Special Guest. All faculty members of CSE Department were present in the program. Head of CSE Department, Colonel Md. Shihabul Islam (Retd) spoke to the freshers about the course curriculum, future prospects of graduating in CSE, grading policies, student-faculty interaction, etc. The Special Guest Prof. Dr. Jahangir Alam asserted that the graduates of Prime University would serve both at home and abroad with their acquired knowledge and skills with continuous success. The students were in high spirits after attending the orientation program.

Webinar on "IoT (Internet of things) Research for You, Us, and All"

The Department of Computer Science and Engineering (CSE) and Center for Research, Human Resource Development and Publications jointly organized an online webinar on "IoT (Internet of Things) Research for You, Us, and All" on 29th of October, 2021. Md. Ashraf Ali, Chairman, BoT, Prime University was present in the session as the Chief Guest while Professor Dr. M. Jahangir Alam Vice Chancellor of the University was present as Special Guest. The Keynote Speaker of the webinar was Professor Dr. A. B. M. Alim Al Islam, Department of CSE, Bangadesh University of Engineering and Technology (BUET). He discussed the matter that the Internet of Things (IoT) often refers

to physical objects or (groups of such objects), which are embedded with sensors, processing ability, software, and other technologies. He also explained how IoT enables connecting and exchanging data with other devices and systems over the Internet or other communication means. Last few decades, the field has evolved radically due to the convergence of diversified technologies including ubiquitous computing, commodity sensors, increasingly powerful embedded systems, machine learning etc. Finally, there was a very interactive question-answer session. Colonel Md. Shihabul Islam (Retd), Associate Professor and Head, Department of CSE, Prime University chaired the session and expressed his gratitude to the Chairman, BoT, PU and Vice Chancellor for their time and also expressed his sincerest thanks to the Keynote Speaker for his insightful speech. The program was coordinated by Dr. Momtaz Begum Momo, Associate Professor of the Department. All faculty members and around 100 students of different batches of CSE departments were present in the webinar. The presence of all faculty members and students made the webinar fruitful.

Programming Contest



Crest is being handed over to Prof. Dr. M. Kaykobad by the Chairman. BoT and the Vice Chancellor

The Department of Computer Science and Engineering (CSE) not only focuses on academic development but also on development of programming skills of its students. The Department of CSE always encourages and provides support to the students with a view to involving them in different activities through which they can undertake the future challenges in the field of computer science. Advancing steadily with all these traditions and successes, the Department organized a colorful programming contest on 08 December, 2021 in the Department in a befitting manner. Distinguished Professor Dr. M. Kaykobad, Bangladesh University of Engineering and Technology (BUET) inaugurated the day-long program. A total of 22 teams participated in the competition. The students of CSE department of Prime University have also proved themselves

in the field of programming contest as well. Md. Ashraf Ali, Chairman, BoT, Prime University was present in the prize distribution ceremony and graced the occasion as Chief Guest, while Prof. Dr. M. Jahangir Alam, Vice Chancellor, Prime University and distinguished Professor Dr. M. Kaykobad were present as Special Guests and distributed the crest as well as certificates among the winners.

Students of CSE Department Went on Industrial Tour of Spring-2022 Semester



The visiting team of Prime University along with the Engineers of BTCL

Field visits and practical learning experience is more important for Computer engineers where students can gain hands-on practical training that may help and strengthen their academic learning. Site engineers addressed the students on how educated engineers can work in a multi-disciplinary environment to anticipate and address evolving challenges of the 21st century and about a wide range of diverse careers under the umbrella term of Computer Engineering with great employment opportunities and excellent career progression possibilities.

The Department of Computer Science and Engineering arranged an Industrial tour for the students of 48th Day batch (Final Year) at Bangladesh Telecommunications Company Limited (BTCL), Telejogajog Bhaban, Eskaton Garden, Dhaka, on April 6, 2022. Seven students of 48th batch participated in the industrial visit under the supervision of Col. Md. Shihabul Islam (Retd.), Head, Department of CSE, Prime University. There were three engineers of the Company with the students to guide them. They described everything to the students clearly. In addition, they answered different questions asked by the students. Students paid attention to their guides and noted down the important points. Indeed it was a day full of learning and joy for the students.

Iftar and Doa Mahfil held in the Department of CSE, Prime University

In the holy month of Ramadan, this year, like every precious year Department of CSE organized Iftar and Doa Mahfil with great festivity in a befitting manner at level-2 on April 21, 2022. In the Iftar and Mahfil, Doa and Munajats were offered to seek forgiveness from the Almighty Allah and future prosperity in the Department of CSE of Prime University. Md. Ashraf Ali, Chairman, BoT, Mir Shahabuddin, Member, BoT Prime University, Dean of Engineering Faculty, Heads of Departments, Faculties, Executives, Staff, and Students of the CSE Department were present to make the Mahfil successful.

Programming Contest in Programming Club of CSE Department



The participants of the programming contest along with the faculty members of the Department

Programming Club of CSE Department of Prime University arranged a Programming Contest on 08 March, 2022 in the department in a befitting manner. Colonel Md. Shihabul Islam (Retd), Head of CSE Department Chaired the program while Prof. Dr. Jahangir Alam, Dean of Engineering Faculty graced the occasion as the Special Guest. All faculty members of CSE Department were present in the program. Prof. Dr. Jahangir Alam inaugurated the program and there were total 27 teams who participated in the competition. The contest is arranged to create the best and skilled artisans in the field of programming. It helps students to get inspired, motivated and encouraged to think about their future. Among 27 teams, the champions, 1s trunner-up, and 2nd runner-up teams were Noob Trio, Coder Warrior and Unbeatable 01, respectively. Prof. Dr. Jahangir Alam, Dean of Engineering Faculty and Colonel Md. Shihabul Islam (Retd), Head of CSE Department, distributed the crest among the winners.

Faculties of CSE Department Went to Visit BUET CSE and EEE Department Lab of Spring-2022 Semester

A delegation from Prime University visited CSE and EEE Departments of BUET on 22 May 2022. The delegation was led by Prof. Dr. Jahangir Alam, Dean, Faculty of Engineering, Prime University. The other members of the delegation were Md. Shihabul Islam, Associate Professor and Head, Dept. of CSE, Md. Abu Zaman, Associate Professor, Dept of EEE, Shuvodip Das, Assistant Professor, Dept. of EEE, Md Selim Reza, Lecturer, Dept. of EEE, Md. Imam Hossain, Lecturer and Ishtiaq Ahammad, Lecturer, Dept. of CSE, Prime University. The purpose of visiting EEE and CSE departments of BUET was to gather ideas about the labs under these two departments.



Model of a drone in the Lab

However, Professor Dr. M. Mofazzal Hossain, Dean, Faculty of Engineering, ULAB and Chair, Program Evaluation Committee, BAETE during the workshop conducted on 27 April 2022 gave importance on establishing Hardware (Digital Logic Design, and Interfacing) Lab and Robotics Lab to obtain BAETE Accreditation. Although mentioned in the curriculum, these two labs are currently not present in the CSE Department of Prime University. In this context, respected Dean, Faculty of Engineering, Prime University decided to visit the labs of several universities to determine which experiments are mandatory to be conducted and which apparatus are required to be purchased on priority basis. In that regard, Labs of CSE and EEE Departments of BUET were visited. During the visit, the delegation, met Professor Dr. Mahmuda Naznin, respected Head, Dept. of CSE and Professor Dr. Md. Kamrul Hasan, respected Head, Dept. of EEE, and other senior faculty members of BUET.

During the meeting, the delegation handed over the university wall clock, diary and desk calendar to the Heads of the Departments as a gift from Prime University.

Participation of CSE Department Team in RUET CSE Fest 2022

Two teams, Team Reflex and Team of NooBs of students from CSE Department of Prime University participated in Rajshahi University of Engineering and Technology CSE Fest-2022 on June 4, 2022. The team was led by Prof. Dr. Jahangir Alam, Dean, Faculty of Engineering, Col. (Retd) Md. Shihabul Islam, Head, Dept of CSE and Md. Alamgir Hossain, Sr. Lecturer, Dept. of CSE of Prime University. Team Reflex has successfully completed the Line Following Robot (LFR) and got a distinct position. Members in the team were Shaik Hossain, Hrithik Barua, and Somaiya Afrin Eva. The team of NooBs participated in the Inter-University Programming Contest (IUPC) and got a remarkable position in the contest. Members in the team of NooBs were Md. Imran Hossain, Shishir Chandra Bala and Mominur Rahman. Team Reflex and Team of NooBs have achieved practical knowledge about robotics and programming that will help them improve in the future competition.

Participation in AUST SOCCER BOT 2022 Competition

A Team of the Department of CSE of Prime University named 'Team Reflex' participated in the AUST Soccer Bot competition on June 18, 2022. The contest was organized by Ahsanullah University of Science and Technology (AUST) with sponsorship from Walton Group. The team members Shaik Hossain, Hrithik Barua, and Mahjujah Usrat Vian, students of the Department of CSE participated in the competition under the supervision of Prof. Dr. Jahangir Alam, Dean, Faculty of Engineering, Col. (retd) Md. Shihabul Islam, Head and Md. Imam Hossain, Lecturer of the Department of CSE of Prime University. The team achieved practical knowledge about robotics.

DEPARTMENT OF ELECTRICAL AND ELECTRONIC ENGINEERING (EEE)

Overview:

The department of Electrical and Electronic Engineering (EEE) has been playing a vital role in producing a good number of engineers and entrepreneurs of high caliber ever since its very inception on 4 October 2009. The department offers BSc in Electrical and Electronic Engineering degree to cater to the needs of qualified electrical and electronic engineers. The undergraduate program received a prestigious accreditation on 9 September 2018 from Institutional Quality Assurance Cell (IQAC) under the Higher Education Quality Enhancement Project (HEQEP) of the Ministry of Education and University Grants Commission (UGC) of Bangladesh. The department has distinguished faculty members who have higher degrees from renowned educational institutions in Bangladesh and abroad. The infrastructure and lab facilities are upgraded continuously to provide sufficient opportunities for students and faculty members to innovate and acquire knowledge. The classrooms are fully furnished and equipped with state-of-the-art technology, multimedia projectors and internet connection. Additionally, the department deployed Close Circuit Television (CCTV) system with adequate number of cameras to ensure the security and safety of all students, staff, properties and premises. Abreast of Broadband Internet network, the department ensures 24 hours high speed Wi-Fi network. Being a member of UGC Digital Library (UDL) e-resource consortium, faculty members and students can access the subscribed e-journal and e-book database. During the Covid-19 pandemic, faculty members have used BdREN Zoom video conferencing platform to conduct their virtual classes, attend virtual meetings and take final year project presentations. Furthermore, popular social networking sites have been used to provide class and exam routine, pertinent notifications and online class links to the students. All-inclusive, the department is providing a congenial and friendly atmosphere to its learners by providing all possible amenities.

Vision:

The vision of the Department is to create knowledge-based engineering world for cultivating knowledge in the field of electrical and electronic sectors of our country.

Mission:

The mission of the program of the department is to produce quality engineering graduates by imparting knowledge of electrical, electronic and communication fields along with co-curricular and extra-curricular activities.

Objective:

The objective of the BSc in EEE program is to produce competent manpower in the field of Electrical and Electronic Engineering to take the stride of the technological development of the country and the world and to meet the demand of the time.

Ongoing Programs:

4 year BSc in Electrical and Electronic Engineering

Proposed Program (Under UGC approval):

MSc in Electrical and Electronic Engineering

Faculty Members:

Professor:

Dr. Jahangir Alam, BSc (Hons), RU, MSc, American University of London, PhD, Morgan State University, Dean, Faculty of Engineering, Prime University

Associate Professors:

Md. Mostak Ahmed, BSc (Hons), IU, MSc, IU, PhD fellow, DU, Head, EEE, Prime University

Md. Abu Zaman, BSc (Gold Medalist), RU, MSc, RU, PhD fellow, DU

Assistant Professors:

Foisal Ahmed, BSc (ETE, Gold Medalist), PU, MSc, IUT, PhD, NAIST, Japan (Study Leave)

Shuvodip Das, BSc (ETE, Gold Medalist), PU, MSc, AIUB, PhD fellow, MIST

Tanvir Ahmed Tarique, BSc, KUET, MSc in ICT ongoing, BUET

Senior Lecturer:

Md. Abdul Halim, BSc, PU, MSc, Catania University, Italy

Sunirmal Kumar Biswas, BSc and MSc, RU

Lecturers:

A. K. Mahbubul Hye, BSc, AIUB, MSc, AIUB, PhD ongoing, The University of Malaya, Malaysia (Study Leave)

Md. Mozammal Kamal Raju, BSc, KUET, MS, Lamar University, USA, PhD ongoing, North Dakota State University, USA (Study Leave)

Riazul Arefin, BSc, IUT, MSc Erasmus Mundus, France, PhD ongoing, The Ohio State University, USA (Study Leave)

Arin Dutta, BSc (Hons), DU, MSc, DU, PhD fellow University of Kansas, USA (Study Leave)

Md. Khalidur Rahman, BSc and MSc in Physics, JU, PhD ongoing, "The Graduate University for Advanced Studies", Japan (Study Leave)

Afra Anzum, BSc, RUET, MSc ongoing RUET

Tamosree Saha, BSc and MSc in EEE, IU, Kushtia

Ipsita Sahin, BSc, BUET, PhD Ongoing UC Riverside, USA (Study Leave)

Md. Shafiqul Islam, BSc, BRUR, MSc Ongoing JU

Erona Khatun, BSc, PU, MSc Ongoing JU

Hossain Mohammad Maruf Rahman Shuvo, BSc, MIST, MSc ongoing BUET

Md. Selim Reza, BSc, BSMRSTU, MSC ongoing MIST

Md. Sharif Uddin, BSc, RUET, MSC ongoing MIST

Yeamim Chowdhuri, BSc, RUET

Md. Nur Alam, BSc, RUET

Non-academic Staff:

Md. Monayem Hossain, Assistant Registrar

Md. Shariful Alam, Section Officer (Lab)

Publications:

Author	Title of the Paper	Journal
Md. Selim Reza, M. T. Amin,	Analytical Modeling and Design Optimization of Dual Gated n-channel Graphene MOSFET	International Conference on Advancement in Electrical and Electronic Engineering (ICAEEE), Gazipur, Bangladesh,2022, pp.1-4, DOI: 10.1109/ICAEEE54957.20 22.9836369
Amzad Hossain, Sharif Uddin,	Wavelet and Spectral Analysis of Normal and Abnormal Heart Sound for Diagnosing Cardiac Disorders	BioMed Research International, vol. 2022
Halim, M. A., Hossain, M. M., Nahar, M.J.	Development of Nonlinear Harvesting Mechanism from Wide Band Vibrations	International Journal of Robotics and Control Systems, vol.2, no. 3, pp. 476-476, DOI:10.31763/ijrcs.v2i3.524

Laboratories:

Currently the department has 8 laboratories, namely:

- 1. Circuit Lab
- 2. Electronics Lab
- 3. Machine Lab
- 4. Power Electronics Lab
- 5. Communication Lab
- 6. Physics Lab
- 7. Chemistry Lab
- 8. Computer Lab

Highlights of 2021-2022

Exchange of Views with EEE Alumni:

EEE Department of Prime University organized the first official Exchange of Views Meeting with its Alumni on 30th July 2021 at 7:30 PM over zoom platform.



Exchange of Views with EEE Alumni

Around 110 alumni of different batches and faculty members of EEE department participated in that meeting. The meeting was chaired by the respected Head of the EEE department. Forming an effective alumni association, ensuring over all development of Prime University and EEE department were the discussing agent of the meeting. Finally the alumni thanked the chairperson for organizing this meeting

Webinar on "Recent Advancement in Image, Video and Signal Processing"

The Department of EEE of Prime University with the support of CRHP, PU organized a webinar on "Recent Advancement in Image, Video and Signal Processing" on 8th October, 2021. The Keynote Speaker of this Webinar was Dr. Shaikh Anowarul Fattah, Professor, Dept. of EEE, BUET. Md. Ashraf Ali, Chairman, BOT, PU was the chief guest and Prof. Dr. M Jahangir Alam, VC, PU was the Special Guest of this Webinar. Respected Deans of different faculties, Heads of the Departments, Faculty Members and the students from different batches were present on this webinar. The Keynote speaker presented the research areas and prospects on Image, Video and Signal Processing. He

discussed the recent advancements of technologies in this field and its necessity in the field of science. At the end, he answered different queries of the students and the faculty members which enlightened the young researchers and enthusiasts of this field. The meeting ended with the speech of honourable Chief Guest and Special Guest. They thanked the keynote speaker for sharing his knowledge and inspiring the students and faculty members to pursue more research activities in the university.



Webinar on Recent Advancement in Image, Video and Signal Processing

Industrial Visits by the Students of the Department of EEE:

EEE Department of Prime University always strives to provide industry-oriented experience along with classroom teaching to its students. As a part of this effort on 4th December, 2021, the 49th Batch of EEE department visited the Central Effluent Treatment Plant (CETP) located in the Leather Industrial Park



Students visiting Leather Industrial Park of BSCIC

of BSCIC (Bangladesh Small and Cottage Industries Corporation) Tannery Industrial Estate in Savar, Hemayetpur. Twenty five students of the 49th batch attended the industrial visit and four esteemed faculty members of EEE department, Md. Mostak Ahmed, Associate Professor, HoD, Shuvodip Das, Assistant Professor, Sunirmal Kumar Biswas, Senior Lecturer and Md. Abdul Halim, Senior Lecturer accompanied the students. Students of EEE department visited two Motor Control Center (MCC) substations of 11/0.415 kV, 1000 KVA capacity and two MCC substations of 11/0.415 kV, 1250 KVA capacity. Moreover, the students visited three effluent pumping stations and three common chrome recovery centers with 11/0.415 kV, 1250 KVA capacity.

Students of EEE Department Participating in 'International Conference on Fourth Industrial Revolution and Beyond (IC4IR):

EEE Department of Prime University participated in a two-day long conference titled "International Conference on Fourth Industrial Revolution and Beyond (IC4IR)" on 10th and 11th December, 2021. The conference was organized by the University Grants Commission of Bangladesh (UGC) to celebrate the 100th Birth Anniversary of the Father of the Nation Bangabandhu Sheikh Mujibur Rahman.



Prof. Dr. M. Jahangir Alam, Vice Chancellor and Prof. Dr. Jahangir Alam, Dean, Faculty of Engineering at the stall of PU

EEE department participated in an exhibition as a part of this conference. Five projects constructed by the students of EEE Department were displayed in the exhibition, namely IOT based Data Logger, 100-500V LED Power Supply and Flicker Removing Circuit, Computer Numerical Control (CNC) machine, home automation system and Faulty Detection and Correction system in Power

Transmission Line. Dr. Dipu Moni, Minister of Education, Mr. Zunaid Ahmed Palak, Minister of ICT, Mr. Mohibul Hasan Chowdhury, Deputy Minister, Ministry of Education, Professor Kazi Shahidullah, Chairman, UGC along with other government officials visited the stall in the exhibition and highly praised the university's innovative work.

Department of EEE Organized an Extempore Speech Competition:

The Department of EEE of Prime University Organised an "Extempore Speech Competition, 2022" on 5th January 2022 at the conference room of Prime University.



Champion, 1st and 2nd Runner up of the competition with the chief guest and special guest

Md. Ashraf Ali, Chairman, BoT, Prime University and Prof. Dr. M. Jahangir Alam, Vice Chancellor, Prime University graced the event as the chief guest and special guest respectively. Prof. Dr. Jahangir Alam, Dean, Faculty of Engineering chaired the session. A total of ten students from different batches of EEE department participated in the competition. Jalal Uddin Mohammad Akbar from 51st batch secured the first position. Md. Shamsujjoha Sumon from 50th batch and Akash Barman from 49th batch secured the second and the third position respectively. At the end of the event the respected chief guest and special guest congratulated them and handed over the prizes among the winners. Dr. Mariya Ferdousi, Assistant Professor, Erona Khatun and H. M. Maruf Rahman Shuvo, Lecturer department of EEE performed the responsibility of as the judges. The whole session was moderated by Shuvodip Das, Assistant Professor, Department of EEE.

A Visit to BUET by the Delegates of EEE and CSE Department of Prime University:

A delegation from Prime University visited EEE and CSE Departments of BUET on 22nd May, 2022. The delegation was led by Prof. Dr. Jahangir Alam, Dean, Faculty of Engineering, Prime University. The Other members of the delegations were Md. Shihabul Islam, Head, Department of CSE, Md. Abu Zaman, Associate Professor, Dept. of EEE, Shuvodip Das, Assistant Professor, Dept. of EEE, Tahmida Tabassum, Senior Lecturer, Dept. of EEE, Md. Selim Reza, Lecturer, Dept. of EEE, Md. Imam Hossain and Ishtiaq Ahmded, Lecturer, Dept. of CSE, Prime University. The purpose of the visit was to gather information about the Lab facilities of these two departments.



The delegates of Prime University handing over gifts to the respected Head of the Department of EEE of BUET

During the visit the delegations met Prof. Dr. Kamrul Hasan, respected Head, Dept. of EEE, BUET and Prof. Dr. Mahmuda Naznin, respected Head, Dept. of CSE and other senior faculty members of BUET. During the meeting, the delegation handed over the university wall clock, diary and desk calendar to the Heads of the Departments as a gift from Prime University.

Workshop on OBE (Outcome Based Education) held in the Department of EEE:

On 27th April 2022, EEE Department of Prime University organized a workshop on "Outcome Based Education towards BAETE Accreditation".

Prof. Dr. Jahangir Alam, respected Dean, Faculty of Engineering was present there as the Chief Guest and the Session was chaired by the respected Head of EEE Department, Md. Mostak Ahmed. The workshop was facilitated by Prof. Dr. M. Mofazzal Hossain respected Dean, Faculty of Engineering, ULAB and Chair Program Evaluation Team, BAETE. All the Faculty members of EEE and CSE department of Prime University participated in the workshop. The agenda of organizing the workshop were to prepare SAR of EEE Department and visit the physical infrastructure of Prime University and EEE Department.



Prof. Dr. M Mofazzal Hossain receiving crest from the hand of Prof. Jahangir Alam, Dean, Faculty of Engineering and Md. Mostak Ahmed, Head, Dept. of EEE

Other Activities:

In order to obtain BAETE (Board of Accreditation for Engineering and Technical Education) Accreditation the department of EEE has undergone numerous changes in the curriculum and teaching learning methods. Currently, OBE (Outcome Based Education) is implemented in all the batches of the Department of EEE.

DEPARTMENT OF CIVIL ENGINEERING

Overview:

The Civil Engineering (CE) Department of Prime University is very important in Engineering Education. The department was established in 2019 under the faculty of Engineering.

The department offers the 4 year Bachelor of Science degree in Civil Engineering. The Bachelor of Science Degree is a program which covers 157.0 credits, and the duration of the program is 8 semesters, each of which is of 6 months. The diploma engineers get some waiver in some courses on the basis of their previous academic records.

The Department has well decorated class rooms with multimedia. It has also well-equipped departmental laboratories. These are:

- 1. Surveying Lab
- 2. Engineering Drawing Lab
- 3. Hydraulics and Fluid Mechanics Lab
- 4. Carpentry and Welding Lab
- 5. Strength of Materials Lab
- 6. Geotechnical Engineering Lab
- 7. Environmental Engineering Lab
- 8. Transportation Engineering Lab

There are other non-departmental laboratories such as:

- 1. Physics Lab
- 2. Chemistry Lab
- 3. Auto CAD Lab
- 4. Civil Engineering Programming Lab

The Civil Engineering department of Prime University thrives to produce civil engineers who can be entrusted to build durable structures.

Vision:

The civil engineering program of Prime University serves the nation by providing quality engineering education that enables students to enter a profession that can improve the physical infrastructure and economic welfare of the country.

Mission:

The mission of the Civil Engineering program is to provide students with a broad and thorough education in Civil Engineering fundamentals, applications and design that prepare them for the practice of civil engineering at the professional level with the confidence, and skills necessary to meet the technical and social challenges of the future. The program provides a broad and thorough education in mathematics, physics, chemistry, engineering mechanics and civil engineering coupled with application of modern engineering tools.

Objective:

The objective of the Bachelor of Civil Engineering program of Prime University is to produce high quality civil engineers who will be excellent in the area of the construction of energy-efficient houses, bridges and other structures related to water resources, transportation, environmental management and such many other related areas.

Ongoing Programs:

- 1. Four years BSc in Civil Engineering
- 2. Evening course for Diploma Engineers for BSc in Civil Engineering

Faculty Members:

Professor:

Prof. Dr. Md. Zahid Husain Khan, BSc in Civil Engineering, BUET, MSc in Urban & Regional Planning, BUET, PhD in Environmental Science, American World University, USA

Prof. Dr. Md. Shafi Uddin Miah, BSc Eng. (Civil), Rajshahi Engineering College, M. Eng. (WRE), BUET, PhD in Civil Engg, Indian Institute of Technology (IIT) Kharagpur, India

Assistant Professor:

Md. Abdul Aziz, BSc (Honors) in Applied Mathematics, Rajshahi University, MSc Rajshahi University

Sr. Lecturer:

Al-Emran Biswas, BSc. in Civil Engineering, RUET, MSc in Civil and Environmental Engineering, BUET (ongoing).

Lecturer:

Chotan Chowdhury, Lecturer, BSc. in Civil Engineering, RUET, MSc. in Civil & Geotechnical Engineering, BUET (ongoing)

Shahrin Islam, Lecturer, BSc. in Civil Engineering, Rajshahi University of Engineering & Technology (RUET), MSc. in Civil Engineering, BUET (ongoing)

Nabila Islam Shorna, Lecturer, BSc. in Civil & Environmental Engineering, Shahjalal University of Science & Technology

Md. Sakhawat Hossain, Lecturer, BSc. in Civil Engineering, Khulna University of Engineering & Technology

Non-Academic Staff:

K. M. Ashfique Mahmud Shovo, Section Officer

Orientation Program of the Department of Civil Engineering:

The Department of Civil Engineering (CE) organized an orientation program to greet its new students of sixth batch. It is very encouraging to see that significant number of students got enrolled to pursue Civil Engineering degree from Prime University. Dean of Faculty of Engineering Prof. Dr. Jahangir Alam & Head of Civil Engineering Department Prof. Dr. Md. Zahid Husain Khan and other officials and faculty members attended the orientation program. They talked to the freshers about the course curriculum, future prospect of graduating in CE, grading policies, student faculty interaction, course registration, PU campus life and many more. Student representatives also talked on the occasion.

A debate competition was arranged by the Debating Club of CE department. Different teams participated in the competition. Dean, Faculty of Engineering, Prof. Dr. Jahangir Alam was the chief guest and distributed crests among the participants. Head of the department of Civil Engineering Prof. Dr. Md. Zahid Husain Khan presided over the event and Advisor, Debating Club of CE, Md. Abdul Aziz, Assistant Professor, conducted the competition.

ACTIVITIES OF FACULTY OF BUSINESS STUDIES (2021-2022)

DEPARTMENT OF BUSINESS ADMINISTRATION

Overview:

The Department of Business Administration is one of the oldest and largest departments of Prime University. It started its successful journey right from the very inception of the University. It has been imparting quality education with state-of-the art technologies and facilities in accordance with the national and global business demand. The Department possesses well-decorated classrooms and computer labs. The department has been cultivating quality business education through a team of highly qualified full-time faculty members and prominent adjunct faculty members.

It has immense contributions to different academic, non-academic and co-curricular activities like debate, sports, cultural programs and social welfare activities. In order to maintain great strides towards quality of education, it has been participating in different intra and inter-university competitions and has taken away glorious victories from the very threshold.

The Department has produced more than 5000 quality graduates who have been serving the nation successfully in every socio-economic sphere of the country. The Department of Business Administration has been committed since its inception to serving society and the country at large in the future.

Vision:

To be one of the leading business schools in the country by producing highly capable patriotic business leaders who will propel the socio-economic development of the country to achieve national goals.

Mission:

Fostering academic excellence, cultivating ethical and moral values, providing career guidance and community engagement are the keys towards the end.

Objectives:

• To provide students with comprehensive knowledge and develop

different skills necessary to face the challenges of today's business world.

- To make the graduates capable of taking business decisions by rendering prime business knowledge.
- To develop ethics, morality and social responsibility in graduates.

Ongoing Academic Programs:

- 4 Year Bachelor of Business Administration-141 Credits
- 2 Year Master of Business Administration-69 Credits
- 1.5 Year Master of Business Administration-51 Credits
- 1 Year Master of Business Administration -39 Credits

Faculty Members:

Professor:

Professor Dr. Md. Nasim Anjum, MBA, (USA), Ph.D., ex-Chairman, Department of Management, RU, Ex- Dean, Business Faculty, RU, Ex- Director, IBA, RU, Dean, Faculty of Business Studies, PU

Professor Dr. Abdur Rahman, B.S.S (Hons), M.S.S (Economics), DU, Ph.D. (Economics), Jadavpur University, India, Head, Department of Business Administration, PU.

Associate Professors:

Dr. Khurshida Pervin, BSc (Hons), RU, MSc (Statistics), RU, PhD, RU

Nahid Farzana, BBA, Heriot-Watt University, Scotland, MBA (Professional), (Marketing), Trinity University, USA, MBA (Finance), PU,

Md. Mahedi Hasan, BSc (Hons) in Computer Science, Bangalore University, India, MBA (MIS), Manipal University, India, PhD fellow, RU,

Dr. Bikash Barua, BSc in Engg, BUET, MBA, Asian Institute of Technology, PhD, BUP

Assistant Professors:

Md. Nazrul Islam, BBA (Marketing), CU, MBA (Marketing), CU

Jannatul Ferdous, BBA (Finance), DU, MBA (Banking), DU

Dr. Rana Al Mosharrafa, BCom (Hons in Finance and Banking), DU, MBA (Banking) DU, MCom (Finance), DU, PhD, DU

Tabassum Akter, BBS (AIS), NU, MBS (AIS), NU

Md. Yeasir Arafat Bhuiyan, BBA (Management Studies), DU, MBA (HRM), DU, PhD fellow BUP

Saima Sultana, BBA (Management Studies), DU, MBA (HRM), DU

Md. Monir Hossain, BBA (AIS), DU, MBA (AIS), DU

Sujit Kumer Deb Nath, BBA (Marketing), RU, MBA (Marketing), RU

Lecturers:

Syada Ummul Aowara Suchana, BBA (Marketing), BUBT, MBA (Marketing), BUBT

Ranjita Islam, Diploma in Accounting (TAFE Qld, Australia), BBA (AIS), DU, MBA (AIS), DU

Rasheda Akter Rupa, BBA (MIS), DU, MBA (MIS), DU

Tahmina Akter Arzin, BBA (Management), CoU, MBA, (HRM), CoU

Shahima Jabin, BBA (AIS), DU, MBA (AIS), DU

Non-academic Staff:

Md. Abdus Salam, Section Officer, BBA & MBA Program

Publications:

Author	Title of the Paper	Journal
Dr. Khurshida Pervin	The Impact of the fourth (I4.0) Industrial Age on Higher (HE4.0) Education: In the Perspective of Bangladesh.	International Journal of Education and social science Research, vol. 4, issue-05, Sep-Oct-2021 (ISSN-2581- 5148)
Md. Mahedi Hasan	Blockchain-based Decentralized Digital Self- Sovereign Identity Wallet for Secure Transaction	Advances in Science, Technology and Engineering Systems Journal (ASTESJ), vol. 6, issue 2, pp. 977-983, 2021, DOI: 10.25046/ aj0602112 (Scopus Indexed).
Dr. Bikash Barua	Effect of the Covid-19 Pandemic on the Purchasing Behavior of Consumers Current Status of E-Commerce Adoption by SMEs in Bangladesh: An Empirical Study	AIUB Journal of Business and Economics, vol. 19, no. 1, pp. 71-96. AIUB Journal of Business and Economics, vol. 18, no. 1, pp.75-98.
Md. Nazrul Islam	Impact of Covid-19 and Employees Reaction to Change on Employee Performance of Bangladesh	The Seybold Report, (ISSN:15339211) vol. 17, No. 06 (2022) DOI 10.5281/zenodo.6768475 (Scopus)
Dr. Rana-Al- Mosharrafa	What Drives Bank Profitability? A Panel Data Analysis of Commercial Banks in Bangladesh	International Journal of Finance & Banking Studies vol.10, no.2, 96-110.
	The Effect of Internal Capital Generation Power of Commercial Banks on Profitability: Evidence From Bangladesh	Journal of Banking & Financial Services, Department of Banking and Insurance, University of Dhaka. vol.13, no.2, pp. 1-26.
Md. Yeasir Arafat Bhuiyan	Conceptual Framework of Recruitment and Selection Process	International Journal of Business and Social Research, vol. 11, issue 02, pp. 18-25.

Number of Students Completed Internship in BBA Program : 58 Number of Students Completed Project in MBA Program : 72

DEPARTMENT OF BUSINESS INFORMATION SYSTEM

Overview of the BBIS Program:

Information and its management are at the heart of every business today. The Business Information System is a Department that integrates information management and business disciplines. The goal of this department is to produce business graduates with sound knowledge, abilities and skills in information systems. The program helps students learn how to use and manage information technologies to run business processes, conduct e-commerce, improve business decision-making, and gain competitive advantage in today's keenly contesting business world. It is four year program comprised of eight semesters and 129 credits.

Vision:

To be recognized as a leading business school in providing quality business education with a special focus on information technology.

Mission:

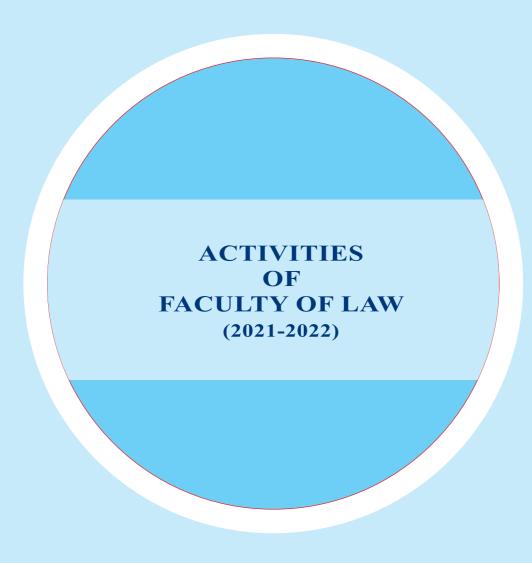
The department is dedicated to the design and delivery of quality undergraduate and graduate business programs that enable students to achieve their full potential with excellence, dedication, and integrity.

Program Objectives:

The objective of the department is to prepare students to become competent, skilled, confident and socially responsive management professionals with sound knowledge, abilities and skills of information systems. More specifically, the program aims to:

- Provide students with a better and broader perspective on the world, society, business, information systems, and life by combining the study of management, information systems and information technology;
- Develop analytical and problem solving abilities in students;
- Deepen the knowledge and sharpen the expertise of students in the functional area of information systems;
- Prepare students to be thoughtful and responsible citizens with strong professional, social and ethical values.

It's worth noting that this program is currently on hold due to an insufficient number of student admissions. We will resume the course once we reach the minimum enrollment threshold.



DEPARTMENT OF LAW

Overview:

The Department of Law of Prime University has a great history of excellence in legal education in Bangladesh. The Department started its journey in 2002 with a view to imparting quality education in the Law discipline. Since the largest portion of the graduates after completion of their graduation go on to practice in both the higher and lower judiciary system of Bangladesh, the students with excellent academic standards are admitted here, and the Department prepares the students for the practice of law in the country's legal field through a core curriculum designed in accordance with the contemporary standard of legal studies required by Bar Council. The Department is committed to imparting quality law education with a special focus on Bangladesh and international law. It offers LLB (Hons) and LLM (Preliminary & Final and Regular) Programs to craft future lawyers and judges by a group of highly qualified and experienced faculty members. The courses are interactive, research-oriented and designed to cover the main subject areas of Law. The Department also offers extensive opportunities for practical classes in trial advocacy, court visits, and negotiation skills. Over 90% of classes are conducted by highly-qualified full-time faculty members and adjunct faculty members from different well-reputed universities. Small class sizes and student-faculty ratios make every class participatory and educative. The alumni network of the Prime University Law Association (PULA) stands ready to help new graduates to get jobs in a wide variety of legal fields, identify employment opportunities and become a member of the legal profession after graduation.

Vision:

The vision of the department is toserve the nation by providing a quality legal education that can enable students to enter a profession and an improve the legal and economic welfare. The department will maintain a strong emphasis on undergraduate education with the goal that our program will be recognized for quality instruction in law analysis and practice. An important emphasis of the LLB Hons and LLM program are the preparation of students for law professionals, licensure and practice, and we expect that most of our students will pursue this objective following graduation. Our vision will be to provide our students with skilled legal knowledge in a timely and efficient manner. We focus on the aspects of our student's legal profession so that our students can concentrate on the advancement of their professions.

Mission:

The mission of the department is to provide students with a broad and thorough education in law fundamentals, applications, and practice that prepares them for the practice of law at the professional level with the confidence and skills necessary to meet the legal and social challenges of the future. The programs provide a broad and thorough education in necessary courses coupled with the application of modern law tools. Graduates will attain the skills for entry-level hons positions leading to Bangladesh Bar Council enrolment and will have a solid undergraduate foundation in general law principles, enabling continued education at advanced levels. The objective of the bachelor of laws program in Prime University will be to produce high quality legal professionals who will be excellent in the area of the law related matters and such many other areas. Our missions are to produce skilled, learned, prominent and upright law graduates to serve the country, to prepare the students to take over the challenges of the 21st century and to meet up the gaps in legal arena by making new, technical and proper law graduates. The objectives of the department are to make the graduates capable in the country's legal field by rendering prime legal knowledge, to emphasize student centered teaching and learning, to provide student with comprehensive knowledge and to develop different skills necessary to face the challenges of today's legal arena and to develop ethics, morality and social responsibility in law graduates.

List of Programs:

For more than fifteen years, the Faculty of Law of Prime University has been playing a pivotal role in developing law graduates to meet the demand for law graduates by providing knowledge of the contemporary legal system. The Department offers the following programs with a good number of full-time and adjunct faculty members who are competent and enriched with good academic qualifications and moral character:

- 1. LLB (Hons) 4-Year Program
- 2. LLM (Preliminary and Final)
- 3. LLM (Regular)

Objectives of LLB (Honors) Program:

The main objective of the LLB (Hons) Program is to make the students able to apply knowledge of the legal field so that they can become qualified lawyers and familiar with the institutions and procedures of legal bodies/legal practitioners, and understand different areas of law. Other objectives are to

produce qualified, competent and conscientious law graduates who would get any law-related jobs, develop law-related careers, and possess the knowledge, competency and experience necessary to keep abreast of new developments in the law discipline. The program also provides necessary knowledge so that the students can obtain Bangladesh Bar Council Certificate as a prerequisite for law practice.

Objectives of the LLM Program:

The main objective of the LLM Program is based on the University's mission and vision. This program is a post-graduate program. It is offered to students who have already graduated in law. A high-profile program focusing on international law is offered to the students. This postgraduate program aims at providing students with the necessary skills to work in an international environment. Other objectives of this program are to make students able to acquire in-depth knowledge of indigenous legal issues and international law, identify and analyze universal legal problems, compare universal legal systems, and conduct legal research to help find remedies for current social or political international issues.

Faculty Members:

Associate Professor:

Dr. Abdullah Al Monzur Hussain, LLB (Hons), LLM, MHR, MPA, DU, MSS DU, PGDJ, PhD, IBS, RU, ASIArb (Singapore)

Assistant Professors:

Golam Sarowar, LLB (Hons), PU, LLM, PU, MPhil Fellow, IBS, RU Md. Mostafijur Rahman, LLB (Hons), RU, LLM, RU, PhD Fellow, BUP Mst. Shahina Ferdousi, LLB (Hons), DU, LLM, DU, PhD Fellow, JnU Sabina Yasmin, LLB (Hons), DU, LLM, DU, MPhil Fellow, BUP Md. Ariful Islam, LLB (Hons), DU, LLM, DU
Syed Mohammad Rezwanul Islam, LLB (Hons), RU, LLM, RU

Adjunct Faculty Members:

Professor Dr. Sarkar Ali Akkas, LLB (Hons), RU, LLM, RU, PhD (Wollongong University, Australia) Chairman, Department of Law, Jagannath University

Dr. Md. Abu Tariq, Former Justice, Bangladesh Supreme Court

Non-Academic Staff:

Rumana Islam, Section Officer

Publication of the Faculty Members:

Author	Title of the Paper	Journal
Dr. Abdullah-Al- Monzur Hussain	Medical Law and Professional Ethics in Bangladesh: Issues and Implications	International Journal of Arts, Business and Scientific Study, vol. ISSN 2709-0825
	Medical Law and Professional Ethics : An Overview	International Journal of Arts, Business and Scientific Study, vol. 3, ISSN 270825
Md. Mostafijur Rahman	Gandhi's Letter to Hitler A Testament of Global Peace and Humanity in the 21st Century	Nabyosrote, Midnapur, India, ISSN-2249-8133
	Need for Integrated Marine Environment Policy in Bangladesh: Analysis of Existing Laws and Recommendations	South Asian Law Review, vol. 2, no. 2, ISSN-2708- 5740
	Consumer Protection in Law and in Practice: A Study in Mirpur of Dhaka City,	South Asian Law Review vol. 2, no. 2, ISSN-2708-5740
	Mob Justice Practice in Bangladesh: Need for Demanding Action (Magazine Article)	BILD Law Magazine, vol. 04, issue-02, pp. 08-09.
	Making Peace, Making Riots: Communalism and Communal Violence, Bengal 1940-1947, edited by Annesha Ray (Book Review)	Prime University Journal, vol. 14, no.1, January-June 2020, ISSN-1995-5332
Mst. Shahina	Economic Rights of the Women	Journal of Law and
Ferdousi	under Muslim Law: Trends and	Human Rights, vol. 1,
	Challenges in the Patriarchal Society in Bangladesh	no. 1, 2021

Author	Title of the Paper	Journal
	Right to Mainte nance under	International Journal of
	Family Law	Arts, Business and
		Scientific Studies, 2022.
	Role of Mediation in Matrimonial	Journal of Law and Human
	Dispute Settlement in Bangladesh	Rights, vol. 1, no. 1, 2022
Sabina Yasmin	Right of the Muslim after dissolution of Marriage in Dhaka:	
	A Case Study	Scientific Studies, 2021

Highlights of 2021-2022

Mock Trial and Court Visit

The Department of Law is required under the Clinical Legal Education course to arrange a mock trial (a simulation of a real trial) and a court visit for the LLB program students. The 46th batch of students' classmates participated in a mock trial on January 19, 2022, as part of that usual practice. The judge in the trial was Syed Mohammad Rezwanul Islam, an assistant professor in the Department. The trial was attended by the law department's entire faculty, who were impressed by the students' outstanding legal abilities as the trial's advocates. The children received a lot of praise for their outstanding performance during the trial. The same batch of pupils had previously attended the Dhaka Judges' Court on January 6, 2022. The students were guided by Golam Sarowar, an assistant professor in the Department, who demonstrated various judicial proceedings for them, including a live trial and oral arguments. Additionally, they went to the court's GR section, record room, and legal assistance office, where the students learned about various legal issues and procedures.

Orientation Program in the Department of Law

The Department of Law organized an orientation program for the incoming admissions (59th Batch) of students. The pupils are cordially welcomed to the program at the outset. The purpose was to introduce the students to the Department's curriculum and instructional techniques. All of the Department's instructors provided guidelines and informed the students of the university's policies. The Head of the Department, Dr. Abdullah Al-Monzur Hussain gave

a speech outlining the goal of the initiative. The ceremony was wrapped up with prayers for the university's safety and success. After attending the orientation event, the kids felt upbeat.

Eid Reunion and View Exchange Meetings in the Department of Law

On May 22 and January 2, 2021, the law department at Prime University hosted a virtual Eid reunion event. The session was attended by a sizable number of students from various batches (LLB Hons and LLM). Prof. Dr. Mohammad Arshad Ali, the Dean of the Faculty, attended the virtual meeting as the Chief Guest. At the same time, Dr. Abdullah Al-Monzur Hussain, the Head of the Department, presided over the proceedings. The event's chief guest expressed optimism for eradicating the Covid-19 pandemic so that the Eid reunion program might be held on campus physically the following year. To keep the epidemic at bay, the Department's instructors counseled the pupils to adhere to all laws, rules, and regulations.

Seminars/Webinars Organized in the Department of Law

Webinar on "Women Rights in Digital Age: Bangladesh Perspective": On September 5, 2021, the Department of Law presented a webinar on "Women Rights in Digital Age: Bangladesh Perspective" in association with the University's Center for Research, Human Resource Development, and Publications. The webinar largely focused on women's rights in the digital era, including shortcomings and appropriate solutions. Senior Lecturer Sayed Mohammad Rezwanul Islam served as the session's moderator and delivered the opening remarks. As the webinar's Chairperson, Dr. Abdullah-Al-Monzur Hussain, Head of the Department of Law oversaw the event. As the session's Chief Guest and Special Guest, respectively, Md. Ashraf Ali, the esteemed Chairman of the Board of Trustees of Prime University, and Professor M. Jahangir Alam, Vice Chancellor of the University, thoughtfully decorated the gathering. Md. Ashraf Ali discussed the government's responsibility for upholding and defending women's rights in Bangladesh. Professor M. Jahangir Alam said that Prime University would proactively support any initiative to advance and defend women's rights. The webinar's keynote speaker, Barrister Nawrose M. R. Chowdhury of the Bangladesh Supreme Court, an attorney and deputy attorney general, focused on the connection between women's rights and digitization from the perspective of Bangladesh. He stressed how, in the present era, the technology significantly impacts women's lives, movements, and rights. He offered several suggestions and underlined the need for laws protecting women's rights in Bangladesh in the digital age. Teachers and students enthusiastically participated in the question-and-answer session during the webinar's latter portion.

Iftar and Doa Mahfil, 2022, Held in Departments of Law

On Friday, April 15, 2022, the law department's students hosted an Iftar and Doa Mahfil inside the Department's premises. The Chief Guest of the program was Md. Ashraf Ali, Chairman, Board of Trustees of Prime University and Special Guest was Mir Shahabuddin, Member, Board of Trustees of Prime University'. The occasion was attended by Dr. Abdullah Al Monzur Hussain, Head of the Department of Law, the Heads of other departments, all faculties, several alumni, law students, students from other departments, and representatives from several offices. Right before Iftar, a special Doa was also offered for the benefit of the all and the Muslim community worldwide.

Training Workshop on Moot Court and Trial Advocacy

On March 31, 2022, in the Prime University Conference Room, the Department of Law, in collaboration with the International Law Students Association and JESSUP Bangladesh, hosted a two-day long training course on the moot court and trial advocacy. The event's Chief Guest was Professor Dr. M. Jahangir Alam, Vice Chancellor of the University. The Head of the Department of Law Dr. Abdullah Al Monzur Hussain presided over the program. Among other Captain M. A. Jabber, the Registrar, Md. Humayun Kabir Lasker, the Treasurer, Professor Dr. Abdur Rahman, the Dean of the Faculty of Law, were present as Special Guests at the certificate awarding ceremony of the program. Seven fascinators conducted different sessions on mooting and memorial writings from ILSA Bangladesh Chapter and JESSUP Bangladesh. At the workshop, there were 50 participants from various batches. Through interactive sessions, the facilitator instructed the students on how to do research and compose a memorial for mooting competitions at the national and international levels. At the end of the session the Vice Chancellor Professor Dr. Jahangir Alam praised all the attendees for their development in trial advocacy and mooting skills. After distribution of certificates by the Chief Guest to each participant, the program ended.



DEPARTMENT OF ENGLISH

Overview:

The Department of English at Prime University is one of the live Departments belonging to the Faculty of Arts and Social Sciences. The Department started its journey in 2002 in order to impart the knowledge of English language and literature at the tertiary level. The academic activities of this Department are conducted by the faculty members who have excellent academic knowledge and experience. The department offers BA (Hons) and MA programs. There are two main academic streams in the Department: Literature and Linguistics/ English Language Teaching The syllabus of the Literature stream of the Department of English contains a range of literary writings in English from different historical periods and geographical regions. Literary texts are read in juxtaposition with theoretical approaches to literature and culture, inculcating the spirit of inquiry and analysis amongst students. On the other hand, the Applied Linguistics/ELT stream of the Department studies the place of language in society as well as imparts basic teaching skills to students based on theories of language learning and acquisition. The post-graduate program consists of MA program either in Literature or Applied Linguistics/ELT. The Literature stream involves a more comprehensive approach based on theories i.e. post-colonial, feminist, Marxist, postmodern approaches to literature. The Applied Linguistics/ELT stream concentrates on the practical and theoretical skills together. The concentration on technological approaches to language learning and acquisition is to equip all students with writing, research and analytical skills.

Vision:

The vision of the Department is to imbue our students with creative and analytical knowledge in a timely and efficient manner. The Department emphasizes practical, theoretical and critical approaches so that the students can meet the needs and demands of real life situation.

Mission:

The principal missions of the Department of English are:

- To equip the learners with writing, research and analytical skills to create a knowledge based society;
- To make the learners skilled, dynamic and moral to serve the nation;

- To make the learners able to customize to suit themselves in the challenging situations; and
- To enhance the ability of the students to express in both written and oral skills

On-going Academic Programs:

- MA in English Literature and Language Teaching (ELLT 2 years)
- MA in English Literature and Language Teaching (ELLT 1 year)
- MA in English Language Teaching (ELT 1 year)
- MA in English Literature (1 year) and
- BA (Hons) in English

Faculty Members:

Professor:

Professor Dr. M. Arshad Ali, Professor and Head of the Department, PhD, IU

Assistant Professors:

Md. Jahidul Azad, MA in English Literature & Language, PU, PhD fellow, BUP

Dr. Mohammad Abdul Awal, MA in English Literature & Language, PU, M Phil, PhD IU

Rakib Uddin, MA in English Literature & Language, PU, M Phil fellow, JU ASM Saadul Quader, PhD fellow, JU

Aysha Alam Talukder, MA in English Language, DU

Prova UmmayAfzalean, MA in English Language, RU

Bidduth Kumar Dutta, MA in English Literature, IU, PhD fellow, IU

Lecturer:

Asma Royhana Sarkar, Lecturer, Dept. of English, MA, DU Adjunct Faculty Members:

Professor Dr. M. Shahinoor Rahman, M Phil, PhD, Indiana University, Bloomington, USA, Pro-VC, IU

Professor Dr. M. Moniruzzaman, M Phil, PhD, DU, Professor Department of English, JU

Professor Dr. Shoumitra Shekhar, M Phil, PhD, Rabindra Bharati University, India, Professor, Department of Bangla, DU

Non-academic Staff:

Syeda Lofna, Section Officer

Publications:

SN	Author	Title of the Article	Journal
1	Professor Dr. M. Arshad Ali	1 "The British Colonial Education Policy: A Study in Retrospective"	Journal of Sustainable Learning and Development, January-June: 2022, vol. 1, no. 1, (ISSN 1995-5332)
		2 "Shakespeare's Empire Building in India: An Evaluation in Retrospective"	LangLit: An International Peer Reviewed Open Access Journal, January-June: 2022, vol. 8, no. 4, (ISSN 2349-5189)
2	Dr. Mohammad Abdul Awal	"Jibananda Das and William Butler Yeats's Poems: A Comparative Study"	Prime University Journal, January-June: 2020, vol. 14, no. 1, (ISSN 1995-5332)
3	Rakib Uddin	"Impacts of Using First Language at the Tertiary Level in ESL Classes: A Study at Prime University"	January-June: 2020, vol. 14,
4	ASM Saadul Quader	"An Assessment on Position of Women during the Victorian Era"	Rights, December, 2021,

SN	Author	Title of the Article	Journal
5	Aysha Alam	"A Stylistic Analysis of	International Journal of
	Talukder	Shakespeare's "Sonnet	Business, Arts and Scientific
		30"	Study, vol. 02, Issue 01,
			January-June 2021, Page:
			30-36, (ISSN: 2709-0825)
6	Bidduth Kumar	"Mystical Analysis in	Journal of ELT and
	Dutta	William Blake's Songs	Education, 2021, vol. 4, no.
		of Innocence and	3, pp. 70-73, (ISSN 2618-
		Experience"	1290)
7	Asma Royhana	"Role of Women in the	Journal of Law and Human
	Sarkar	Liberation War of	Rights in December, 2021,
		Bangladesh in 1971: An	vol. 1, no. 1, (ISSN: 1998-
		Assessment"	4278)

Number of Project Papers Conducted by Students in the Period:

BA Hons : 24

MA : 31

Research Papers Presented in the International Conference:

SN	Author	Title of the Research	Organizer/University	
		Paper		
1	Dr. Mohammad	"Ammu in The God of	Jatiya Kabi Kazi Nazrul	
	Abdul Awal	Small Things: Envoyage to	Islam University,	
		Consolidating the Lived	Mymensing, Bangladesh	
		Spaces for Women in the	on 14-15 June 2022	
		Authoritarian World"		
2	Rakib Uddin	"Challenges of Learning	Jatiya Kabi Kazi Nazrul	
		English from Online	Islam University,	
		Classes: A Study at the	Mymensing, Bangladesh	
		Tertiary Level"	on 14-15 June 2022	

Faculty Member on Study Leave:

Md. Alomgir Kabir, Lecturer of the Department went to University of South Wales in United Kingdom for pursuing the degree of Master of Business Administration (Global Studies).

Visiting Educational Institutions:

Mohammad Abdul Awal, Assistant Professor and Convenor of Off-Line Promotional Activity Committee with logistic supports of the university visited some colleges and madrashas under the district of Sirajgonj. During the visit Mr. Awal exchanged his views with the principals of the institutions regarding the issues relating to study in Prime University.

Completion of BA (Hons) and MA Program:

The Students Of 46th, 47th And 48th Batches Of The Department Of English Successfully Completed Their (Hons) Program In The 2021-2022 Academic Year. The Students Of These Batches Had To Involve Themselves In Writing Individual Dissertation Papers Through Extensive Reading Over The Months And Presented Them Before The Faculty Members Of The Department. Similarly, The Students Of 55th, 56th And 57th Batches Of 1-year And 52nd, 53rd And 54th Batches Of 2-year Ma In English Programs Also Completed Their Studies.

DEPARTMENT OF EDUCATION

Overview:

The Department of Education started its journey in 2007 under the Faculty of Arts and Social Sciences for the benefit of the teachers of primary and secondary level education as well as the educators. One year Bachelor of Education (BEd) and one year Master of Education (MEd) programs are conducted under this Department.

Vision:

The vision of the Department is to promote a learning environment for imparting need-based quality education the nation.

Mission:

The mission of the Department is to produce quality manpower with knowledge, skills, and values in various disciplines of Education.

Ongoing Academic Programs:

- 1 year Bachelor of Education (BEd)-36 Credits
- 1 year Master of Education (MEd)-36 Credits

Bachelor of Education (BEd):

The BEd program is a 1-year program consisting of 3 semesters. The academic semesters start in February, June and October each year. Each semester consists of 13 weeks for teaching, including 1 week for preparation for the examination and a further 2 weeks for examination. The whole program has 36 credits.

The Objective of the Bachelor of Education (BEd) Program:

The objective of the program is to develop human quality and trained human resource for different disciplines of Education through comprehensive teacher education and training following appropriate course curriculum. The major objectives of this program are to provide:

- i. Modern fundamental courses in education for developing professional competencies based on in-depth knowledge, relevant skills and values along with ethical and cultural orientation;
- ii. Practical experiences of performing professional responsibilities in actual situations through attachment program in educational institutions; and
- iii. Sound foundation is required for further professional study in education leading to specialization in a specific area of education

Master of Education (MEd):

The MEd program is a 1-year program consisting of 3 semesters. The academic semesters start in February, June and October each year. Each semester consists of 13 weeks for teaching, including 1 week for preparation for the examination and a further 2 weeks for examination. The whole program has 36 credits.

The Objective of the Master of Education (MEd) Program:

The aim of the Master of Education (MEd) Program is to create quality professionals for different areas of education, more specifically;

- i. To develop quality and trained human resources for different disciplines of education through comprehensive training following an appropriate course curriculum.
- ii. To develop norms, positive attitudes, values and senses of commitment and responsibilities in the students.
- iii. To develop competencies in modern teaching-learning strategies in the students.
- iv. To help learners achieve in-depth knowledge of recent developments in the field of education.
- v. To help learners acquire knowledge and skills for effective leadership, management, supervision and monitoring of educational programs.

Teaching Philosophy:

The Department of Education believes in an interactive, motivating and student-centred teaching-learning process through practicing modern technologies and 21st-century methods and techniques. By successfully completing BEd and MEd programs, it is expected that a student will acquire such knowledge as will enable him/her to know the techniques of dissemination of information

about modern teaching techniques for different subjects. It will give him/her the ability to deal with issues of education management, evaluation of curriculum, comparative education, education research and statistics, etc.

Performance Evaluation:

One mid-term examination of 35 marks shall be held in each semester after the progress of a certain part of the curriculum. The final examination of BEd and MEd students will be held after the end of each semester, bearing 35 marks. The remaining 30 marks are allocated for the class test, presentation, assignment and attendance of the students in the class.

Faculty Members:

Professor:

Professor Dr. Md. Delwar Hossain Shaikh, Head of the Department, Former Professor of Institute of Education and Research, University of Dhaka. BSc, DU, MEd, DU, Ph.D. in Education, Maharaja Sayajirao University of Baroda, India

Lecturer:

Md. Ahmedul Azam, BEd (Hons), MEd, IER, University of Dhaka, Diploma in Japanese Language, IML, University of Dhaka (On Study Leave at University of Hiroshima, Japan)

Farhana Akhter, BEd (Hons), MEd, IER, University of Dhaka (On Study Leave at University of Manitoba, Canada)

Mabia Momen, BEd (Hons), DU, MEd, University of Dhaka (On extra ordinary leave)

Shariful Islam, BEd (Hons.), MEd, IER, University of Dhaka