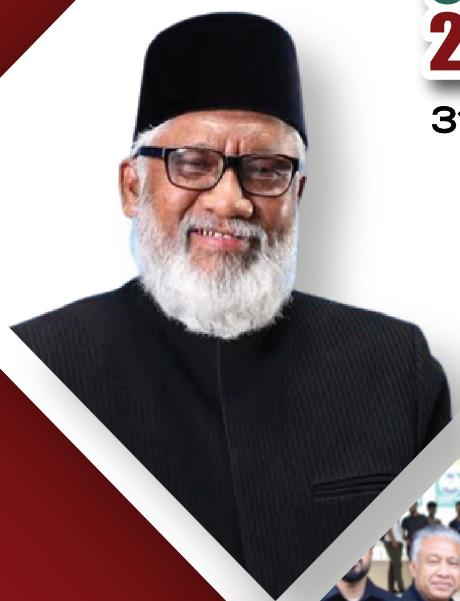
4th UITS CONVOCATION 2026

Future will be better than thy past

31st October | 2026



# NEWSLETTER

## Special Convocation Issue | 2026









UITS

UNIVERSITY OF INFORMATION TECHNOLOGY AND SCIENCES

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Newsletter : Special Convocation Issue 2026
The 4th Convocation of the University of Information Technology and Sciences (UITS)
Published by the UITS Research Center

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# University of Information Technology and Sciences (UITS) At a Glance

University of Information Technology and Sciences (UITS), the first IT-based private university in Bangladesh, is located in Baridhara, Dhaka. The university is situated at its permanent campus at Baridhara area of Dhaka. It believes that one of the highest purposes in human life is to unlock the latent talent and to nurture it to face life's challenges with courage, confidence, and determination. The guiding principle behind this endeavor is, "Divine blessings, mixed with hard work, backed by good intentions, make miracles". The university has established a growing reputation at home and abroad. Established in 2003 by the PHP Family, a leading industrial group in Bangladesh, the university has been providing quality education at an affordable cost. As a result, the university attracts a considerable number of international students each semester. UITS has four faculties, comprising ten departments that offer academic programs.

Most of the faculty members are highly qualified and hold degrees from renowned national and international universities. In addition to its regular academic programs, the university promotes extracurricular activities, including debating, socio-cultural programs, and spiritual seminars. UITS has a Research Center publishes four academic journals and bi-annual newsletter regularly. In addition, the Institutional Quality Assurance Cell (IQAC) works to maintain and continuously improve the quality of education in line with international standards.

## Faculties and Departments

### Faculty of Science and Engineering

- Department of Computer Science and Engineering
  - Bachelor of Science in Computer Science and Engineering
  - Master of Science in Computer Science and Engineering
- Department of Civil Engineering
  - Bachelor of Science in Civil Engineering
- Department of Pharmacy
  - Bachelor of Pharmacy
- Department of Information Technology
  - Bachelor of Information Technology
- Department of Electrical and Electronic Engineering
  - Bachelor of Science in Electrical and Electronic Engineering
- Department of Electronic and Communication Engineering
  - Bachelor of Science in Electronic and Communication Engineering
  - Master of Science in Telecommunication

### Faculty of Business

- Department of Business Studies
  - Bachelor of Business Administration
  - Master of Business Administration

### Faculty of Liberal Arts and Social Sciences

- Department of English
  - Bachelor of Arts (Hon's) in English Language and Literature
  - Master of Arts in English Language and Literature
- Department of Social Work
  - Bachelor of Social Sciences in Social Work
  - Master of Social Sciences in Social Work

### Faculty of Law

- Department of Law
  - Bachelor of Laws (Honors)
  - Master of Laws

## Laboratories at UITS

UITS is well-equipped with a wide range of well-resourced laboratories. These laboratories help students gain practical knowledge and hands-on experience. The following are the major laboratories at UITS:

| SL. No. | Name of Laboratories | No. |
|---|---|---|
| **Department of Computer Science and Engineering** | | |
| 1. | Intelligence Lab | 1 |
| 2. | Infomation Technology Lab | 1 |
| 3. | Robotics and Embedded Systems Lab | 1 |
| 4. | Computational Research Lab | 1 |
| 5. | Programming and Algorithm Design Lab | 1 |
| 6. | Analog and Digital Electronics Lab | 1 |
| 7. | Computer Networks and IoT Lab | 1 |
| 8. | Systems Architecture and Design Lab | 1 |
| 9. | General Computer Lab | 1 |
| 10. | Cyber Security and Digital Forensics Lab | 1 |
| 11. | Software Engineering Lab | 1 |
| 12. | Data Science and Machine Learning Lab | 1 |
| **Department of Civil Engineering** | | |
| 1. | Practical Surveying Lab | 1 |
| 2. | Workshop Lab | 1 |
| 3. | Engineering Materials and Structural Mechanics Lab | 1 |
| 4. | Transportation Engineering Lab | 1 |
| 5. | Geotechnical Engineering Lab | 1 |
| 6. | Fluid Mechanics Lab | 1 |
| 7. | Open Channel Flow Lab | 1 |
| 8. | Engineering Drawing Lab | 1 |
| 9. | Environmental Engineering Lab | 1 |
| 10. | Computer Lab | 1 |
| **Department of Pharmacy** | | |
| 1. | Pharmacognosy and Phytochemistry Lab | 1 |
| 2. | Organic Pharmacy and Medicinal Chemistry Lab | 1 |
| 3. | Physiology and Pharmacology Lab | 1 |
| 4. | Pharmaceutical Technology and Cosmeticology Lab | 1 |
| 5. | Pharmaceutical Analysis Lab | 1 |
| 6. | Inorganic and Physical Pharmacy Lab | 1 |
| 7. | Pharmaceutical Microbiology Lab | 1 |
| 8. | Biopharmaceutics and Pharmacokinetics Lab | 1 |
| 9. | Advanced Research Lab | 1 |
| 10. | Animal House | 1 |
| **Department of Electrical and Electronics Engineering** | | |
| 1. | Electrical Circuit Lab | 1 |
| 2. | Power System and Machine Lab | 1 |
| **Department of Information Technology** | | |
| 1. | Information Technology Lab | 1 |
| 2. | General Computer Lab | 1 |
| 3. | Cyber Security and Digital Forensics Lab | 1 |
| 4. | Software Engineering Lab | 1 |
| **Department of Business Studies** | | |
| 1. | Business Lab | 1 |
| **Total Laboratories** | | **39** |

## Pictures of Laboratories



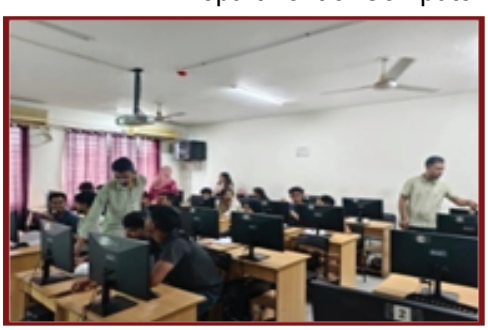
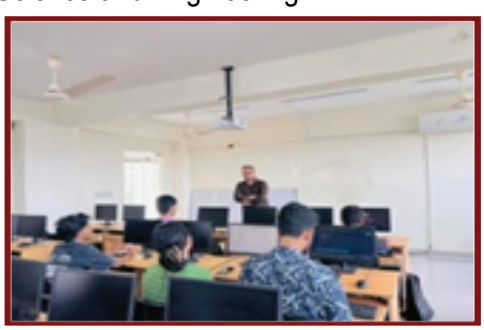

Department of Pharmacy




Department of Civil Engineering




Department of Computer Science and Engineering

Department of Information Technology

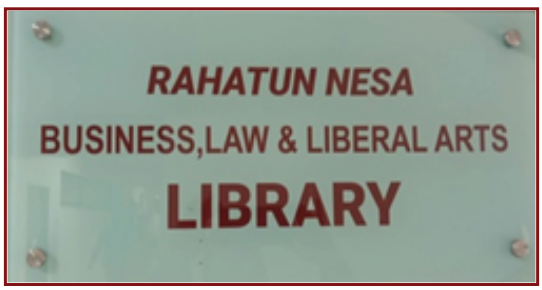
## IT Facilities at UITS

As a science and technology-based university, UITS provides adequate IT facilities for its students, which are described below:

* Computers for students with internet access : 529
* Computers used for administration : 206
* Total number of computers at the university : 735

## Library

UITS Library now operates through two dedicated facilities: the Sufi Dayem Uddin Science and Engineering Library, and the Rahatunnesa Business, Law and Liberal Arts Library.the Sufi Dayem Uddin Science and Engineering Library onthe first floor is dedicated to the UITS science Students and the Rahatunnesa Business, Law and Liberal Arts Library onthe third floor serves UITS Business, Law and Liberal Arts Students.







The two libraries occupy a total area of 4685 square feet. More than 220 UITS students can study in these libraries simultaneously. In addition to borrowing, renewal and returning the library materials, the library provides the facilities of photocopying services, Wi-Fi access, newspapers, magazines etc. UITS students can also read more than 18000 books, 300 printed journals and 2500 printed dissertations. UITS library is now on the verge of having digital library with a wide range of facilities.

Since September 1, 2026, the UITS Library has provided access to JSTOR alongside Research4Life, offering students and faculty global Journals & E-Books to enhance research and academic learning.

JSTOR

**BdREN PartnerswithUITS for JSTOR Access**

On May 19, 2026, BdREN and UITS signed an MoU to boost academic research. BdREN is technically facilitating and coordinating university access to top digital libraries enabling students anchor and faculty to premium electronic scholarly resources.



**e-Library: Step to UITS Online Library**

The UITS Library has installed KOHA ILMS and launched a library website for students in 2026, enabling 24/7 on-and-off-campus access. The library has already introduced QR-code searches for question papers and is developing an institutional repository and RFID system.

**Anti-Plagiarism and AI Detector**

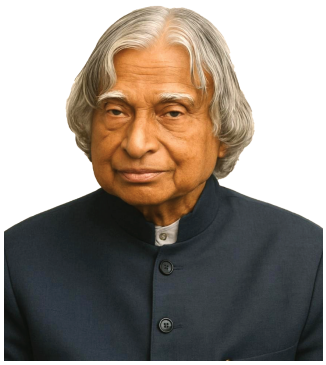
University of Information Technology and Sciences (UITS) is availing Drillbit: Anti-Plagiarism and AI Detector software from 15 January 2026. Theorex Consulting, an authorized re-seller of Drillbit in Bangladesh is providing this service to UITS. The use of Drillbit will enable the UITS faculties, students and the administrative officials to evaluate the originality of academic, research and administrative works. Drillbit will help to achieve the global credibility to the UITS research projects, dissertations, term papers and assignments to elevate the academic and research competency.

## ইউনিভার্সিটি অব ইনফরমেশন টেকনোলজি অ্যান্ড সায়েন্সেস -এ শিক্ষার্থীদের যে সকল সুবিধা প্রদান করা হয় ঃ

* বিশ্ববিদ্যালয়টি প্রথম IT based private University। এটি ঢাকার প্রাণকেন্দ্র বারিধারা ডিপ্লোমেটিক এরিয়াতে প্রতিষ্ঠিত।
* বিশ্ববিদ্যালয়ের Tuition Fee তুলনামূলক অনেক কম। যাতে মধ্যবিত্ত ও নিম্নবিত্ত পরিবারের সন্তানরা পড়াশোনা চালিয়ে যেতে পারে তাই এই ব্যবস্থা করা হয়েছে। তাছাড়া এই বিশ্ববিদ্যালয়ের মূল লক্ষ্য মুনাফা অর্জন নয়, বরং এখান থেকে অর্জিত আয় দিয়ে বিভিন্ন গঠনমূলক এবং সামাজিক কার্যক্রম পরিচালনা করা হয়।
* শিক্ষার্থীদের Tuition Fee Installment System এর মাধ্যমে পরিশোধ করার সুযোগ বা ব্যবস্থা আছে।
* বিশ্ববিদ্যালয়ের শিক্ষার্থীদের জন্য বিভিন্ন ক্ষেত্রে বা বিভিন্নভাবে Scholarship / Waiver প্রদান করা হয়, যেমন:
    ১) SSC ও HSC এর GPA অনুসারে ভর্তির সময় Discount দেয়া হয়।
    ২) পড়াশোনা চলাকালীন পরীক্ষার ফলাফল ভালো হলে GPA অনুসারে Scholarship পাওয়া যায় এবং এটি পর্যায়ক্রমিক পড়াশোনা শেষ করা পর্যন্ত অর্থাৎ Last Semester পর্যন্ত এই ধারাবাহিকতা ধরে রাখা হয়।
    ৩) যেসকল শিক্ষার্থীদের আর্থিকভাবে দুর্বল তাদেরকে- Meritorious Poor Quota (MPQ) থেকে Scholarship বা Waiver এর ব্যবস্থা আছে (তবে এটি প্রমাণসাপেক্ষে)।
* Sufi Mizanur Rahman Fund থেকেও বৃত্তি প্রদান করা হয়।
* Ratnagarbha Tahmina Rahman Scholarship Fund থেকে বৃত্তি প্রদান করা হয়।
* বিশ্ববিদ্যালয়ের সকল শিক্ষার্থীদের জন্য Transportation এর ব্যবস্থা আছে, যার ফলে তারা নির্বিঘ্নে নিরাপদে এবং যথাসময়ে বিশ্ববিদ্যালয়ে এবং বাসায় পৌঁছাতে পারে।
* বিশ্ববিদ্যালয়ের ভর্তির ক্ষেত্রে যে সকল শিক্ষার্থী SSC এবং HSC তে মোট GPA ৮.০ এবং যে সকল শিক্ষার্থীর SSC এবং ডিপ্লোমা মিলে মোট GPA ৭.০ ভর্তির সময় তাদেরকেও discount দেয়া হয়।
* তাছাড়া যে সকল শিক্ষার্থীর SSC এবং HSC তে GPA কম তাদের ও এই বিশ্ববিদ্যালয়ে ভর্তির সুযোগ আছে। তবে এক্ষেত্রে শিক্ষার্থীদের SSC এবং HSC মিলে মোট GPA ৬.০ পয়েন্ট থাকতে হবে।
* বিশ্ববিদ্যালয়ে উন্নত মানের Lab রয়েছে, যেখানে শিক্ষার্থীরা শুধু বই পড়ে না হাতে কলমে Practical কাজ শিখতে বা চর্চা করতে পারবে।
* বিশ্ববিদ্যালয়ের শিক্ষার্থীদের শ্রেণি কার্যক্রম, পাঠদান অভিজ্ঞ এবং PhD ডিগ্রীধারী শিক্ষকদের দ্বারা শিক্ষা কার্যক্রম পরিচালনা করা হয়।
* বিশ্ববিদ্যালয়ের শিক্ষার্থীরা পড়াশোনা বা শিক্ষা চলাকালীন সময়ে Intern হিসেবে কাজ করার সুযোগ আছে। এতে করে যেমন অভিজ্ঞতা অর্জন করতে পারে এবং পাশাপাশি আর্থিকভাবেও স্বাবলম্বী হতে পারে।
* বিশ্ববিদ্যালয়ে আরেকটি সুবিধা হলো বিভিন্ন ধরনের শিক্ষামূলক প্রতিযোগিতায় অংশগ্রহণের মাধ্যমে শিক্ষার্থীদের শিক্ষা বিকাশের পাশাপাশি আর্থিক সুবিধা লাভের সুযোগ রয়েছে।
* আধুনিক স্বয়ংসম্পূর্ণ কম্পিউটারাইজড সমৃদ্ধ লাইব্রেরিতে অধ্যয়ন এর সু-ব্যবস্থা রয়েছে।
* Research Center বা গবেষণাকেন্দ্রে গবেষণা করার সু-ব্যবস্থা রয়েছে।
* আধুনিক যন্ত্রপাতি সম্বলিত ব্যায়ামাগার রয়েছে, সেখানে শিক্ষার্থীরা শরীরচর্চা করার সুযোগ পাবে।
* বিশ্ববিদ্যালয়ে Indoor এবং Outdoor Playground রয়েছে, সেখানে শিক্ষার্থীরা খেলাধুলার মাধ্যমে নিজেদেরকে সুস্থ রাখতে পারবে।
* বিশ্ববিদ্যালয়ের সাথে বিশ্বের নামকরা বিভিন্ন বিশ্ববিদ্যালয়ের Collaboration আছে, যদি শিক্ষার্থীরা চায় তাহলে সহজে তাদের Credit অন্য বিশ্ববিদ্যালয়ে transfer করতে পারবে।
* বিশ্ববিদ্যালয়ে বিভিন্ন সময় বিভিন্নভাবে Cultural Program এর আয়োজন করা হয়। এতে করে শিক্ষার্থীদের প্রতিভা বিকশিত করতে পারে।
* বিশ্ববিদ্যালয়ে বাই সেমিস্টার (Dual Semester) এর ভিত্তিতে পরিচালিত হয়। যার ফলে শিক্ষার্থীদের চাপ কম থাকে এবং তারা পরীক্ষার জন্য ভালো প্রস্তুতি নিতে পারে।
* বিশ্ববিদ্যালয়ের শ্রেণি কার্যক্রম সকাল ৮ থেকে বিকাল ৪ টার মধ্যে শেষ হয়ে যায়। যার ফলে শিক্ষার্থীরা বাসায় দ্রুত পৌঁছাতে পারে, বিশ্রাম নিতে পারে এবং পড়াশোনায় মনোযোগ দিতে পারে।
* তাছাড়া আমাদের বিশ্ববিদ্যালয়ে সাপ্তাহিক ২ দিন ছুটি রয়েছে, যার ফলে শিক্ষার্থীরা বিশ্রামের পাশাপাশি পড়াশোনায় মনোযোগ দিতে পারে।
* বিশ্ববিদ্যালয় Job Fair এর আয়োজন করে থাকে। যার ফলে শিক্ষার্থীদের অন্যত্র Job পাওয়ার সুযোগ অনেকাংশে বেড়ে যায়।
* বিশ্ববিদ্যালয়ে তাৎক্ষনিক Medical Facility অর্থাৎ First Aid এর ব্যবস্থা রয়েছে।

# Convocation Speakers

**First Convocation Speaker**
**Dr. A. P. J. Abdul Kalam**



Dr. A. P. J. Abdul Kalam (15 October 1931–27 July 2015) was a distinguished Indian aerospace scientist, author, and statesman who served as the 11th President of India from 2002 to 2007. Born into a modest family in Rameswaram, Tamil Nadu, he overcame numerous challenges through perseverance, dedication, and commitment to education. His remarkable journey inspired generations of students and young professionals. Kalam made significant contributions to India's space and missile programs. As Project Director of the Satellite Launch Vehicle-III (SLV-III) at the Indian Space Research Organisation (ISRO), he led the project that successfully placed the Rohini satellite into orbit in July 1980. His contributions to missile development earned him the title "Missile Man of India." He also played an important role in India's strategic research programs, including the nuclear tests conducted in May 1998. In recognition of his contributions to science and public service, Kalam received the Padma Bhushan (1981), Padma Vibhushan (1990) and Bharat Ratna (1997). Widely known as the "People's President," he was deeply committed to education, innovation and youth empowerment. His notable books include India 2020: A Vision for the New Millennium, Wings of Fire and Ignited Minds, which continue to inspire readers. On 20 July 2009, Dr. A. P. J. Abdul Kalam attended the first convocation of the University of Information Technology and Sciences (UITS), Dhaka, as its Convocation Speaker. His participation marked a significant milestone in the university's history and reflected the university's commitment to academic excellence and scientific advancement. His enduring legacy continues to inspire future generations through his dedication to knowledge, integrity and service to humanity.

**Second Convocation Speaker**
**Tun Dr. Mahathir bin Mohamad**

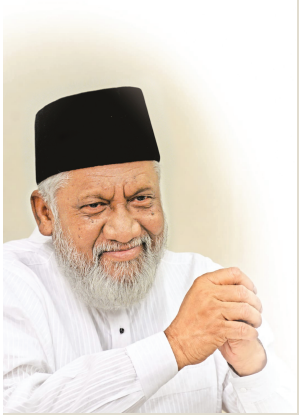


Tun Dr. Mahathir bin Mohamad served as the Convocation Speaker at the second convocation of the University of Information Technology and Sciences (UITS), Dhaka, on 15 March 2014. His participation brought an international perspective to this celebration of graduates' academic achievements. Born on 10 July 1925 in Alor Setar, Malaysia, Mahathir graduated from King Edward VII College of Medicine in Singapore in 1953. He practised medicine before entering politics. He served as Malaysia's fourth Prime Minister from 1981 to 2003 and seventh Prime Minister from 2018 to 2020. His leadership contributed to industrialisation, infrastructure development and economic modernisation, with an emphasis on technology and economic self-reliance. As the second Convocation Speaker at UITS, Mahathir brought the experience of a statesman closely associated with Malaysia's development. His presence added significance to the ceremony, connecting graduates' educational accomplishments with the broader possibilities of professional service, technological progress and contributions to their communities and national development.

**Third Convocation Speaker**
**Professor Dr. Mohammad Kaykobad**



Professor Dr. Mohammad Kaykobad served as the Convocation Speaker at the third convocation of the University of Information Technology and Sciences (UITS), Dhaka, in 2018. His participation brought the perspective of a Bangladeshi computer scientist and educator to the celebration of graduates' achievements. Born on 1 May 1954 in Jabra, Manikganj, he pursued higher education in Odessa and Bangkok before earning his PhD from Flinders University, Australia. At the Bangladesh University of Engineering and Technology (BUET), he served as Head of Computer Science and Engineering and Dean of Electrical and Electronic Engineering. He has promoted mathematical reasoning and computational thinking through Olympiads, competitive programming and educational writing. As UITS's third Convocation Speaker, Professor Kaykobad represented a tradition of scholarship and dedication to learners. His presence connected this academic milestone with the importance of knowledge, problem-solving and graduates' contributions to Bangladesh's development.



**4th Convocation Speaker**
**Alhaj Sufi Mohamed Mizanur Rahman**



Alhaj Sufi Mohamed Mizanur Rahman is a Bangladeshi industrialist, philanthropist and education patron whose contributions spanenterprise, higher education and social welfare. As Founder Chairman of the Board of Trustees of the University of Information Technology and Sciences (UITS), he has supported a vision of education that combines academic knowledge with moral values and social responsibility. He is also the Founder Chairman of PHP Family, a diversified business conglomerate guided by the ideals of Peace, Happiness, and Prosperity. One of his major contributions to education was the founding of UITS, which began its journey on 7 August 2003. His vision was to establisha university where knowledge, learning and research would contribute to the development of Bangladesh. His educational philosophy emphasizes both intellectual development and character formation. UITS institutional vision emphasizes experiential learning, critical thinking, creativity and the practical application of academic knowledge. It also promotes collaboration with industry and educational institutions at home and abroad, connecting university education with professional practice and community needs.

Alhaj Sufi Mohamed Mizanur Rahman was born on 12 March 1943 in Kanchan, Narayanganj. He grew up in a religious Muslim family. His upbringing and respect for his parents' guidance helped shape the spiritual outlook and sense of duty reflected in his subsequent work. He completed his Bachelor of Commerce degree at the University of Dhaka in 1965 and subsequently obtained a diploma in banking. He began his professional career as a bank employee in 1967. His experience in banking preceded a wider entrepreneurial journey that culminated in the establishment of PHP Group in 1999,which later became known as PHP Family. Under his leadership the group has diversified in to a range of industrial and commercial sectors, including steel manufacturing, glass production, power generation, textile spinning, agriculture, fisheries, rubber production, ship recycling, insurance and financial services. In addition to his business and educational responsibilities, he has supported healthcare and humanitarian initiatives. He founded the 30-bed Alhaj Sufi Mohamed Dayem Uddin Hospital in Kanchan, Rupganj, Narayanganj. He has also supported Chittagong Eye Infirmary and Training Centre, Chittagong Medical College Hospital, and Chittagong Maa o Shishu Hospital. Sufism playsan important role in his personal philosophy. His interest in Tasawwuf shapes his emphasis on sincerity, ethical conduct, and spiritual growth. He attended international Sufi conferences in Seattle in 2000 and in New Delhi in 2016. His motto, "Peace, Happiness, and Prosperity," expresses the values that link his spiritual outlook to his work in education, industry, and social service.
In recognition of his contributions to social welfare, he received the Ekushey Padak from the Government of Bangladesh in 2020. In 2018, he also received the Mother Teresa International Award in recognition of his humanitarian contributions and efforts to improve people's lives.

## Achievements of the Departments




UITS Initiates BAC Accreditation Process for Four Academic Programs




Study Tour To Sormongla Irrigation Project, Rajshahi




Champions Of Sports Carnival 2.0: Uddomi 44 And Civil Cricket Clash Champions: Udioman 40




The Department of English organized an academic talk on 24 June 2026 in the Ratnagarva Tahmina Rahman Multipurpose Hall, UITS



Students at the 1st JURS International Conference on Interdisciplinary Research for Sustainability, Innovation & Global Challenges (JICIRSIGC 2026)



The Bangladesh ICT & Innovation awards 2025 Grand Ceremony was held on October 18, 2025 (Saturday), at the Independent University, Bangladesh, organized by the Bangladesh ICT & Innovation Network.




UITS Business Carnival 2025: Celebrating Business Excellence and Student Engagement



Tree Plantation Activities by the Environment and Sustainability Wing as Part of Corporate Social Responsibility (CSR)



UITS Pharmacy Club to Celebrate World Pharmacists Day 2026


Industrial Visit To Hatim Global Concrete Industries Ltd.

## UITS Research Center




### Listing the UITS Journal of Science and Engineering on Bangla JOL

UITS Journal of Science and Engineering (UITS- JSE, ISSN:2521-8107) was listed on Bangladesh Journals Online (BanglaJOL) on 21 May 2026. This enlistment provides UITS JSE to publish, store and open access its articles. BanglaJOL also facilitates the assignment of a Digital Object Identifier (DOI) to each article. In addition, it provides a dedicated webpage for each article and displays the number of visitors/readers under a Creative Commons Attribution-Non Commercial 4.0 International License (CC BY- NC 4.0). It is expected that UITS JSE will be able to earn the global recognition with open accessibility using BanglaJOL in its upcoming volumes.

## Career Counseling and Placement Center (CCPC)



The Career Counselling and Placement Centre (CCPC) at the University of Information Technology and Sciences (UITS) helps students prepare for the workplace by offering practical guidance, skills training, and connections with industry. Under the direction of Farhana Rahman Sumi, Director of the Career Counselling and Placement Centre, the Centre offers career counselling, professional development opportunities, internships, recruitment programmes, and career fairs. It also organizes seminars, workshops, and sessions with industry professionals to help students explore potential career paths and develop an understanding of the skills employers seek. The Centre's work focuses on helping students put their academic knowledge into practice. It emphasizes communication, leadership, critical thinking, creativity, and technological skills to prepare graduates for different professional paths. As technology continues to change the way people work, the CCPC encourages students to stay curious, learn new skills, and adapt to new opportunities. It aims to help graduates find employment and build meaningful and sustainable careers. Through these activities, the centre also promotes integrity, professionalism, innovation, and social responsibility, encouraging graduates to make positive contributions to their workplaces and communities.

## UITS Collaboration with International Universities

The University of Information Technology and Sciences (UITS) has established collaboration with 10 educational institutions located in nine different countries through Memoranda of Understanding (MoU). To strengthen international research, academic exchange, and innovation, UITS, through its Institusional Quality Assurance Cell (IQAC) has partnered with several leading international universities through strategic MoUs. These collaborations strengthen academic cooperation and create valuable international opportunities for faculty members and students.




## International Delegation at UITS



UITS IQAC hosted a symposium on OBE, Research & Innovation featuring three visiting professors from Universiti Malaysia Perlis on 26 October 2023.

## International Conference Co-Organizer

**1**.The 1st Conference on Software & Technologies, Visual Informatics & Applications (SOTVIA) was held in Almaty, Kazakhstan, on 25 September, 2023.

**2**.The 4th International Conference on "Harmony in Innovation: Navigating Global Business Landscapes through Emerging Technologies and Dynamic Management Strategies," was held in Pune, India, and was hosted by Dr. D. Y. Patil B-School (# 121-130 QS International Trade Ranking), from 3 - 5 April 2024

**3**.The International Conference on Data Science & Exploration in Artificial Intelligence (CODE-AI 2024) was held Bengaluru, India and was hosted by Manipal Institute of Technology (MIT-BLR), from 3 & 4 July 2024.

**4**.The International Conference on Innovation and Technopreneurship (ICIT 2024) was organized by INTI International University, Malaysia, held on 26 & 27 September 2024.

**5**.The International Conference on Science, Engineering Management, and Information Technology (SEMIT 2025) was held on 11-13 September 2025, Dubai, UAE, with the cooperation of Ankara Yildirim Beyazit University.

**6**. The International Digital Education Conference (IDEC) 2025 was held at Narxoz University, Kazakhstan from 30 September to 1 October 2025.

**7**.The International Conference on Innovation and Technopreneurship (ICIT 2025) was held on 11 September 2025, organized by INTI International University, Malaysia.

**8**.The Sixth International Conference on Science, Engineering Management, and Information Technology (SEMIT 2026) was held at Ankara Yildirim Beyazit University, Turkey from 16-18 September, 2026.

**9**.The International Conference on AI, Research, and Digital Education for Sustainability (ICOR-Ed 2026) was held on 24 August 2026 at Shinawatra University, Thailand.

**10**.The 9th International Conference on Innovation and Technopreneurship (ICIT 2026) was held on 10 September 2026, organized by INTI International University, Malaysia.



UITS signed a landmark MoU on 18 January 2024 with Tribhuvan University, Nepal, during a visit by a delegation 30 faculty members from Sukuna Multiple Campus.



The MoU signed at UITS and subsequently welcomed by the Nepal Embassy in Bangladesh, aims to deepen academic cooperation and cultural exchange.




UITS signed a landmark MoU on 18 January, 2024 with Tribhuvan University, Nepal, during a visit by a delegation 30 faculty members from Sukuna Multiple Campus.



On 6 March 2024, UITS IQAC hosted a meeting with representatives of DAEJAYON's KOICA Volunteer Group Dispatch Program supported by KOICA.




On 7 March 2024, UITS signed a Memorandum of Understanding with Millersville University of Pennsylvania, USA.




On 23 April 2024, UITS IQAC welcomed a delegation from Kyungdong University Global Korea to its permanent campus.




On 30 April 2025, the Institutional Quality Assurance Cell (IQAC) of UITS hosted a meeting with Professor Dr. Dan Kulmala, representing Millersville University in the USA. Discussions with several departments focused on postgraduate programmes, joint-degree opportunities, and faculty and student exchanges, thereby strengthening international academic collaboration.




On 6 May 2025, UITS signed a MoU with Kyungdong University Global, South Korea.



The UITS–KDU Global seminar, attended by distinguished leaders and more than100 students, outlined potential areas ofcollaboration in student mobility, academic exchanges, vocational training, and joint research.



On 24 June 2025, IQAC of UITS welcomed Professor Dr. Ajmal Hinas from South Eastern University of Sri Lanka.



On 16 October 2025, IQAC of UITS organised a seminar in collaboration with the University of Wolverhampton titled “Higher Education Opportunities Abroad for UITS Students.”



On 17 November 2025, IQAC of UITS hosted a delegation from the Embassy of the People’s Republic of China in Bangladesh. A seminar on the Chinese Government Scholarship Programme for 2026 provided students with detailed guidance on scholarship opportunities and application procedures.



A delegation from the University of Information Technology and Sciences (UITS) visited Nepal from 18 to 20 September 2025 to establish academic partnerships and promote regional cooperation within SAARC.



UITS, Bangladesh, and Shinawatra University, Thailand, formally signed a MoU during the International Conference on AI, Research, and Digital Education for Sustainability 2026 (ICOR-Ed 2026), held at Shinawatra University in Thailand.




On 25 August 2026, a delegation from the University of Information Technology and Sciences (UITS), Bangladesh, visited Shinawatra University in Thailand during the ICOR-Ed 2026 Conference.

## UITS IQAC Innovation Hub (iHub) National Collaborations with Industry

1. UITS Signs MoU with BHTPA and BCS for Digital Device & Innovation(DDI) Expo 2026
2. FutureNation: Acollaborative programme led by the United Nations Development Programme (UNDP), the Bangladesh Investment Development Authority (BIDA), and Grameenphone.
3. Innovation Design and Entrepreneurship Academy (iDEA): A project under the Bangladesh Computer Council (BCC), ICT Division, Ministry of Posts, Telecommunications and Information Technology.
4. BdAPPS: The national app store of Bangladesh, associated with RobiAxiata PLC.
5. Bangladesh Association of Contact Center and Outsourcing (BACCO): Collaboration during the BPO Summit Bangladesh 2025.



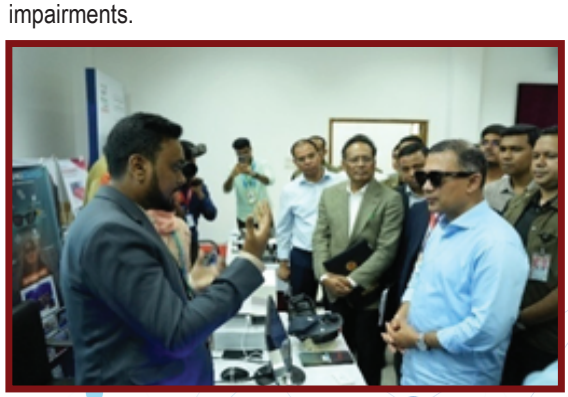
The IQAC iHub of UITS has signed a strategic Memorandum of Understanding (MoU) with Robi BdApps to strengthen digital innovation and empower student app developers across Bangladesh.




UITS's team "SoundVision" secured the National Youth Summit Startup Grant from the ICT Division's iDEA Project for assistive mobility application for people with visual impairments.

## From a UITS Capstone Project to the National Startup Platform

On 14th July 2026, UITS alumni Ishraq Uddin Chowdhury and Fahima Abida Chowdhury, both graduates of CSE, presented their startup, Sound Vision, to Prime Minister Tarique Rahman at Dhaka University. Originally developed as a final-year CSE capstone project, this AI-powered smart-glassessolution for people with visual impairments demonstrate show student innovation can generate significant social benefits and contribute to national development.





Launchpad Final Pitch Day Awards BDT 750,000 in Grants
Graduating teams received seed funding ranging from BDT 10,000 to BDT 100,000 following intensive mentoring.



Six UITS startup teams—SpeedShine, Team_Eldians, Silent Spark, Amar Ukil, Virtualizer, and Catalyst_V—secured grants totalling BDT 170,000 at the UIHP Launchpad Final Pitch Day.




UITS's team "Sound Vision" secured a BDT 100,000 grant at the Grameenphone Accelerator Gala Night for its wearable assistive device designed for people with visual impairments.



Nine UITS student-led projects supported by the IQAC iHubof UITS showcased their practical technological innovations including Sound Vision, Cloud Drone, and AutoTraceAI in the expo's prestigious Innovation Zone.



With support from the IQAC iHub, UITS student Motaleb Hossain Emon was crowned Champion in Robotic Systems and Integration at the National Skills Competition Bangladesh 2025, thereby qualifying to represent Bangladeshat World Skills 2026.



UITS held a special ceremony to celebrate its six student startup teams, which secured UIHP grants totalling BDT 170,000 following an intensive incubation program.

## University of Information Technology and Sciences (UITS) Submits an 'Intent to Apply' for BAC Accreditation



On 24 October 2024, the IQAC of UITS submitted an "Intent to Apply" document to the Bangladesh Accreditation Council (BAC) for the accreditation of four programs: CSE, CE, B. Pharm, and BBA. The documents were received by Professor Dr. Mesbahuddin Ahmed, Chairman of BAC, and Professor Nasir Uddin Ahammed, Director (Accreditation). Representing UITS, Engineer Md Safaet Hossain, Director of IQAC, and Mohammad Kamrul Hasan, Registrar, met with BAC officials. This initiative demonstrates UITS's commitment to quality education and compliance with national accreditation standards.

## Preparation for Accreditation: Documentation and Evidence



On 15 January 2025, the IQAC of UITS, in collaboration with the Bangladesh Accreditation Council (BAC), organized a workshop entitled "Preparation for Accreditation: Documentation and Evidence" at the Multipurpose Hall. The workshop was presided over by Professor Dr. S. M. Kabir, a member of BAC. Professor Dr. Mesbahuddin Ahmed, Chairman of BAC, attended as the chief guest, while Professor Dr. Md. Abu Hashan Bhuiyan, Vice-Chancellor of UITS, attended as the special guest. The Chairman emphasized the role of accreditation in ensuring quality education, developing professional skills, and promoting societal progress. The Vice-Chancellor highlighted accreditation as a tool for continuous improvement in teaching, research, and administration. The keynote address was delivered by Professor Dr. S. M. Kabir, followed by interactive discussions with faculty members.The event was attended by UITS leaders, deans, department heads, and faculty members. Engineer Md. Safaet Hossain, Director of IQAC, delivered the welcome address. The closing remarks were delivered by Professor Nasir Uddin Ahammed, Director of Accreditation at BAC, while Dr. Rita Parvin, Deputy Director of Accreditation at BAC, moderated the session.

## IQAC-Led Visit to IEB Strengthens BAETE–IEB Accreditation Efforts



The IQAC of UITS, accompanied by a delegation from the Department of Civil Engineering, visited the Institution of Engineers, Bangladesh (IEB), to advance the BAETE–IEB accreditation process. Key discussions covered accreditation progress, CQI initiatives, the Evaluation Team'spreparedness, and documentation requirements. The constructive guidance received during the visit is expected to strengthen UITS's commitment to quality assurance, outcome-based engineering education, and continuous improvement. This marks an important step towards achieving accreditation.

## UITS Orientation Program: Spring 2026

On May 17, 2026, UITS held its Spring 2026 student orientation program, presided over by Vice-Chancellor Prof. Dr. Md Abu Hasan Bhuiyan. The chief guest, Prof. Dr. A. B. M. Obaidul Islam, inspired freshers to work hard, value time, and participate in co-curricular activities, while the top-performing admission candidates received awards.



## UITS Pharmacy Hosts Seminar on Pharmaceutical R&D Careers



On August 25, 2025, the Department of Pharmacy at UITS hosted a seminar on careers in pharmaceutical R & D. The keynote speaker, Md. Aslam Hossain of Healthcare Pharmaceuticals, discussed industry trends and the skills required for careers in the pharmaceutical sector. The seminar was attended by the chief guest, Vice-Chancellor Prof. Dr. Md. Abu Hashan Bhuiyan.

## UITS Mooting Team Becomes Runner-Up in National Moot Court Competition 2025

The UITS Moot Court team secured the prestigious runner-up position in the National Moot Court Competition 2025, hosted by the University of Asia Pacific on 5–6 December 2025. The team members were Nadira Islam, Tabassum Islam, and Nafiz Imtiaz Arian, who competed against 26 teams from 19 universities. The UITS Moot Court team was guided by its coach, Md. Muhtasim Faiaz, a lecturer in the Department of Law.





## Awareness session on “Learning to Save Life”

On February 10, 2026, United Medical College Hospital and the Department of Pharmacy at UITS hosted a CPR awareness session titled “Learning to Save Lives.” The keynote speaker, Prof. Dr. Mohsin Ahmed, conducted hands-on training to teach students essential techniques for responding to cardiac emergencies.

## Understanding the Philosophical and Jurisprudential Foundations of Law

On May 21, 2026, former Chief Justice Dr. Syed Refaat Ahmmed delivered a keynote lecture on legal philosophy and equity at the Department of Law at UITS. The event was attended by Sufi Mohammad Mizanur Rahman, Chairman of the Board of Trustees (BoT), and concluded with an award ceremony for the intra-university colloquium.



## Postcolonial Theory in the Aftermath of Postcolonialism: Reconsidering the Role of English Departments



On February 5, 2026, the Department of English at UITS hosted a seminar titled “Postcolonial Theory in the Aftermath of Postcolonialism.” Renowned academic Professor Dr. Salimullah Khan delivered the keynote address, analyzing the contemporary role of English departments. The event was chaired by Dr. Firoj Al Mamun Khan, with Vice-Chancellor Professor Dr. Md. Abu Hasan Bhuiyan serving as the Chief Guest.

## UITS CSE Department Advances Towards BAETE Accredition

The Department of Computer Science and Engineering (CSE) at the University of Information Technology and Sciences (UITS) successfully submitted its Self-Assessment Report (SAR) to the Board of Accreditation for Engineering and Technical Education (BAETE) on January 5, 2026. This milestone highlights the university’s commitment to improving educational standards, strengthening research, and developing infrastructure.



## UITS CSE Department Signs Strategic MoU with Bdcalling IT Limited



On January 8, 2026, the Department of CSE at UITS signed a two-year memorandum of understanding (MoU) with Bdcalling IT Limited. This partnership strengthens collaboration between academia and industry by providing students with hands-on technical workshops, internship opportunities, industrial visits, and priority job-placement support, there by equipping them for Bangladesh’s digital economy.

## UITS Welcomes Dr. Omar Faruque, Advisor to BoT



Dr. Md. Omar Faruque joined the University of Information Technology and Sciences (UITS) as the Advisor to UITS Board of Trustees on 9 September 2026, bringing extensive experience in public administration and the education sector. He served as a Secretary to the Government of the People's Republic of Bangladesh. Before that, he joined the Bangladesh Civil Service Administration Academy as Rector on 11 May 2023. Previously, he was an Additional Secretary in the Technical and Madrasah Education Division and held the additional charge of Director General of the Directorate of Technical Education from 25 January 2022. He also worked as Joint Secretary in the Technical and Madrasah Education Division, and Deputy Secretary in the Ministry of Education. His distinguished career and administrative expertise are expected to contribute to UITS development and academic excellence.

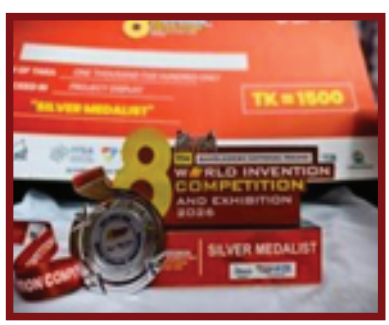
## UITS CSE Department Empowers Women in Technology Through "Girls in ICT 2026"

From April 21 to 23, 2026, the Department of CSE at UITS organized a three-day program titled "Girls in ICT 2026" to empower female students in technology. The event was attended by Vice-Chancellor Prof. Dr. Md Abu Hasan Bhuiyan and Treasurer Prof. Dr. Siraj Uddin Ahmed and featured competitions designed to develop leadership skills, digital literacy, and technical skills. The programme was coordinated by Nowrin Jahan Mishu, Lecturer in CSE.



## UITS Team Wins Silver at WICE 2026, Qualifies for Global Round








One of the three participating teams from the Department of CSE at UITS was awarded a Silver Medal in the National Qualifying Round ofthe 8th World Invention Competition and Exhibition (WICE) 2026, held on 9 May 2026. Of the 160 competing teams, one UITS team distinguished itself, there by securing a place to represent Bangladesh at the prestigious international WICE 2026 event. Organized by the Indonesia Young Scientist Association (IYSA), WICE is a globally recognized platform that brings together talented young innovators to showcase ground breaking ideas inscience, technology, engineering, and social innovation.

# Photo Album


ইউনিভার্সিটি অব ইনফরমেশন টেকনোলজি অ্যান্ড সায়েন্সেস (ইউআইটিএস)
পরিবারের পক্ষ থেকে
মহান স্বাধীনতা ও জাতীয় দিবস -এ
মুক্তিযুদ্ধের বীর শহীদদের প্রতি
শ্রদ্ধাঞ্জলি






Memorandum of Understanding (MoU)
Signing Ceremony
UITS






Construction of the Hatikamrul Interchange
WP-13 Construction Base Camp
Client: Roads and Highways Department (RHD)
Contractor: China Railway Construction Bridge Engineering Bureau Group Co., Ltd (CRBG)
SASEC ROAD CONNECTIVITY PROJECT-2
中国铁建大桥工程局集团有限公司
CHINA RAILWAY CONSTRUCTION BRIDGE ENGINEERING BUREAU GROUP CO., LTD.




Meghna Ceramic Industries Ltd.
UITS
INDUSTRIAL TOUR 2024
DBS


UITS
UNIVERSITY OF INFORMATION TECHNOLOGY AND SCIENCES
UITS Job Fair 2025
UITS JOB FAIR




UITS Inter College
Football Tournament 2025




UITS
UITS Inter College
Football Tournament 2025
1,00,000 BDT
CHAMPION

Scholarship

Fee Discount

Installment

Transportation

Laboratory

Library

Expert Faculty

Internship

Job Fair

Research

Gym

Playground

Cultural

Collaboration

Dual Semester

Class Schedule

Weekly Holiday

Medical




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