

Formal inauguration of PERMANENT CAMPUS



AHSANULLAH UNIVERSITY OF SCIENCE & TECHNOLOGY

Special Supplement

March 31, 2008

Design & Planned by : (Pte) Limited

President
People's Republic of Bangladesh
Dhaka

Message

I am very happy to learn that Ahsanullah University of Science and Technology (AUST) is commencing its academic activities in its own campus at Tejgaon, Dhaka. On this landmark occasion, I extend my heartfelt thanks to the students, faculty and all concerned of AUST.

Quality education is of the essence of the time to create capable human resources as well as to face the growing challenges of the 21st Century. I hope Universities both Private and Public would extend their all out endeavours to meet the demand of the people by imparting excellence and time worthy education to their students. I believe this permanent campus of AUST will surely help to provide congenial atmosphere both for the students and the authority.

I wish AUST all success.

Allah Hafez, Bangladesh Zindabad.



Professor Dr. Iajuddin Ahmed



Chairman
University Grants Commission
of Bangladesh

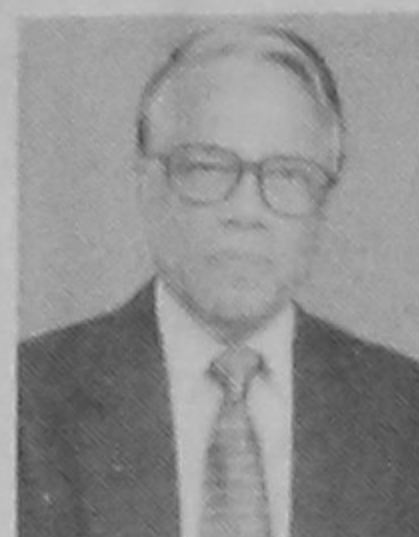
Message

I am very happy to know that Ahsanullah University of Science and Technology (AUST) is moving to a large and beautiful permanent campus constructed on its own land in such a short time. It is indeed a great achievement for a university in the private sector and would surely set an example for others to come forward to have their own permanent campuses.

AUST had been endeavoring quietly to ensure and maintain high academic standard and over the years has become a renowned top most private university in the country. I understand, brilliant students are now crowding the University for admission which is conducted in a transparent way strictly on merit basis for a fixed number of seats in each department. It is really very commendable.

The modern facilities developed at the new campus with its own well managed limited resources would surely give AUST further impetus to develop it into a centre of excellence of truly international standard. On this auspicious occasion, I extend my heartiest congratulations and felicitations to the Vice Chancellor and his able colleagues for their tireless efforts to impart quality education in the university.

I wish AUST all success.



Professor Nazrul Islam



Chairman of the Syndicate
Ahsanullah University of
Science & Technology

Message

Inauguration of the full fledged permanent Campus of Ahsanullah University of Science and Technology (AUST) is a joyous and auspicious occasion for everyone involved with the activities of the University. Today we celebrate a dream fulfilled. I feel deeply honoured and privileged to have been associated with the university since its inception thirteen years back.

I particularly laud Dhaka Ahsania Mission, sponsor of AUST, for its forwardlooking vision of higher education which found concrete expression in establishing, nurturing, guiding and supporting AUST.

I congratulate the sponsor- Syndicate members, the first and the incumbent Vice Chancellor, all the faculty members and other staff of the University and Dhaka Ahsania Mission for their commitment and dedication that enabled AUST to be the first among all private universities to have its permanent campus.

I felicitate the students past and present and all the parents and guardians who have been partners in this venture.

I am confident that this is the beginning of a new fruitful and glorious chapter in the life of AUST as the leading protagonist in the country in the creation and dissemination of knowledge in all fields of human endeavour, and thus contributing to the development of the country and the world.

Kazi Fazlur Rahman



Vice Chancellor
Ahsanullah University of
Science & Technology

Message

A university is judged how good it is in transferring knowledge to the young generation for effectively illuminating their minds as well as creating new knowledge for the benefit and enlightenment of humanity. It is a dynamic process and involves a number of events to be performed in unison with each other which is a complex and costly task.

Moving out to its own permanent campus having modern facilities is indeed a big step forward. I thank all those who in one way or other contributed towards the happening of such a historic event in the life of Ahsanullah University of Science and Technology (AUST). Now the responsibility of the members of the faculty and the staff would increase further as the expectation will be rising. This is clearly evident in the present trend of admission of students. The applicants having brilliant academic records are crowding the university in large number for a declared limited number of seats in each department.

In the past AUST imparted quality education as a leading private university and I have all the confidence in my colleagues that they would do even better in the new environment. I strongly believe, with just moral support and cooperation of all concerned, the universities in the private sector would really make very significant contributions towards excellence in higher education in Bangladesh.

Prof. Dr. M. Anwar Hossain



Ahsanullah University of Science & Technology

Background

The Ahsanullah University of Science and Technology (AUST) was founded by the Dhaka Ahsania Mission in 1995. Dhaka Ahsania Mission is a non-profit voluntary organization in Bangladesh. The Mission was established in 1958 by Khanbahadur Ahsanullah, an outstanding educationist and social reformer of undivided India. He established the Mission with his own vision of a better society characterized by a wealth of moral and spiritual values. His remarkable educational reforms include among others introduction of roll number system in the public examination and creating equal opportunity for education of all groups of people in the society. Besides, he has contributed to the society by writing a large number of books covering a wide range of areas including history, human development, literature, religion, biography and moral values.

Aims and Objectives

The aims and objectives of the University can be summarized as follows:

1. To impart need based programs of science, technology, business and social sciences for the students who will attend classes in the University, as well as for those who are unable to attend classes and desire home based study.

2. To offer programs covering all important fields and discipline of science, technology, medical science, business and social sciences including teachers' training.

3. To develop programs examining the modern trends on the need and development to science, technology, business,

social sciences and human resource development; observing carefully the employment opportunities and market needs both at home and abroad.

4. To organize programs in science, technology, business and social science including teachers' training for awarding degrees, diplomas and certificate of proficiency at all levels.

5. To arrange two methods of delivery- a) incampus education and b) open learning system.

6. To go for gradual expansion of departments and programs of learning as per rules and regulations of Private University Act, 1992 and in accordance with the needs of the country and the demand abroad.

Vision and Mission :
The University aims-

1) to provide able, ambitious students with high quality education that combines a nurturing environment with intellectual vigor and support to ensure an impressive graduation rate;

2) to discover new knowledge and create new art that enriches the community and contributes significantly to economic and social progress; and

3) to equip students with the capability to become productive citizens who will make positive contributions to a globalised and rapidly changing society.



Khanbahadur Ahsanullah (R.)
The inspiration of the University

তার শিক্ষা দর্শন

মনুষ্যত্ব লাভ শিক্ষার প্রকৃত উদ্দেশ্য।
মনুষ্যত্ব লাভ করিতে হইলে শারীরিক মানসিক ও নৈতিক-এই ত্রিবিধ বৃত্তির সম্যক অনুশীলন আবশ্যিক। শরীর মন ও আত্মা প্রত্যেকেরই পুষ্টিসাধন হইলে শিক্ষা প্রকৃত শিক্ষাপনবাচ্য হয়। উজ্জ্বল বীজ যেমন বায়ু, জল ও সূর্য্যতাপের সাহায্যে ফলবান বৃক্ষরূপে পরিণত হয়, শিশুও সেইরূপ শারীরিক, মানসিক ও নৈতিক শিক্ষাবলে পূর্ণ মনুষ্যত্ব লাভ করে।

FACULTIES, INSTITUTE AND TEACHING DEPARTMENTS :

Name of the Faculty / Institute	Name of the Department	Programs Offered	Degree/Diploma Awarded	Duration
Faculty of Architecture and Planning	Department of Architecture	Bachelor of Architecture	B. Arch	5 years
Faculty of Engineering	Department of Civil Engineering	Bachelor of Science in Civil Engineering	B.Sc. Engg. (Civil)	4 years
	Department of Computer Science and Engineering	Bachelor of Computer Science and Engineering	B.Sc. Engg. (CSE)	4 years
	Department of Electrical and Electronic Engineering	Bachelor of Science in Electrical and Electronic Engineering	B.Sc. Engg. (Electrical & Electronic)	4 years
	Department of Textile Technology	Bachelor of science in Textile Technology	B. Sc. (Textile Technology)	4 years
Faculty of Business and Social Science	School of Business	Bachelor of Business Administration	B. B. A.	4 years
		Master of Business Administration (Regular)	M. B. A.	2 years
		Master of Business Administration (Executive)	M. B. A.	1.5 years
		Master of Education	M. Ed	1 years
Faculty of Education	Department of Education	Bachelor Degree in Primary Education	M. Ed (Primary)	1 years
		Bachelor Degree in Non Formal Education	M. Ed (Non Formal)	1 years
Institute of Technical and Vocational Education and Training (ITVET)		Diploma in Engineering in Architecture Tech	Dip. in Engg. (Architecture)	4 years
		Diploma in Engineering in Civil Technology	Dip. in Engg. (Civil)	4 years
		Diploma in Engineering in Computer Technology	Dip. in Engg. (Computer)	4 years
		Diploma in Engineering in Electrical Technology	Dip. in Engg. (Electrical)	4 years
		Diploma in Engineering in Electronics Technology	Dip. in Engg. (Electronics)	4 years

Detail Information of the Permanent Campus

Floor	Level from Road top	Area in Sq. ft.	Distributions
Basement-2	- 16 ft	45,223.00	90 Car park, Drivers waiting Room
Basement-1	- 8 ft	40,528.00	60 Car Parks, Underground Water Reservoir Pump, Room for Fire & Water Supply Pump & Maintenance Room; 4 Labs for Civil.
Multipurpose	- 4 ft	7,550.00	Auditorium for 600 persons or Hall & its Lobby Three big Seminar Rooms for 150 persons, University Transport Pool.
Ground floor	+ 3 ft	42,185.00	Cafeteria, Boys' Common Room, Girls' Common Room, Sub-Station & Generator Room, Bank, University Maintenance & Security Department & others.
First floor	+ 13 ft	37,120.00	Main Plaza, Teachers' Block-A, Class Rooms Block-A, Library, Stationary & Photocopy Shop Block-B, Teachers' Block-C, Admin.
Second Floor	+ 24 ft	37,270.00	Teachers' Block-A, Class Rooms Block-A, Lab Block-B, Class Rooms Block-C, Teachers' Block-C, Admin Block-D
Third Floor	+ 35 ft	36,850.00	Teachers' Block-A, Class Rooms Block-A, Lab Block-B, Class Rooms Block-C, Teachers' Block-C, Admin & Syndicate Hall Room of 35000 sq ft Block-D
Fourth Floor	+ 46 ft	36,068.00	Teachers' Block-A, Class Rooms Block-A, Lab Block-B, Class Rooms Block-A, Teachers' Block-C, Admin Block-D
Fifth Floor	+ 57 ft	33,877.00	Teachers' Block-A, Class Rooms Block-A, Lab Block-B, Class Rooms Block-A, Teachers' Block-C, Admin Block-D
Sixth Floor	+ 68 ft	33,853.00	Teachers' Block-A, Class Rooms Block-A, Lab Block-B, Class Rooms Block-A, Teachers' Block-C, Medical Facilities & Prayer Room Block-D
Seventh Floor	+ 79 ft	30,785.00	Teachers' Block-A, Class Rooms Block-A, Lab Block-B, Class Rooms Block-A, Teachers' Block-C, Guest Room for Foreign Delegations Block-D
Roof	+ 90 ft	12,500.00	Lift Machine Room, Overhead Water Tank, Pent House with three extra Class Rooms.

Adviser
Ministry of Commerce and
Ministry of Education
Government of the
People's Republic
of Bangladesh

Message

It gives me immense pleasure to know that Ahsanullah University of Science and Technology (AUST), a leading private university in the country, is shifting from the rented building to its own newly constructed Permanent campus. This is indeed an important milestone for the University.

To meet the university demand for higher education, the private sector will have to come forward in a big way with all dedication and seriousness. To be competitive in this globalized world, quality cannot be compromised. To impart quality education, quality faculty and quality facilities are required. I am sure, the modern facilities developed at the new campus would give further impetus to AUST to help develop it into a university of international standard.

I wish AUST all success.



Dr. Hossain Zillur Rahman



Vice Chancellor
Bangladesh University of
Engineering and Technology

Message

It is heartening to learn that the Ahsanullah University of Science and Technology has completed the construction of its beautiful permanent campus and is now ready to move into its new location. My congratulations to all the staff, the faculty and the governing body members of the Ahsanullah University of Science and Technology for their hard work and relentless effort to make all these happen. This is one of the first private universities to have achieved this. It proves the commitment and dedication of this institution to earn a seat of distinction among the private universities of Bangladesh. From the very beginning AUST has earned a good reputation in terms of quality of education and learning and today through the development of this new campus it has jumped a step ahead.

Our universities have a very low ranking in the global standing. But it is encouraging to know that as per Webometrics Ranking of World Universities, out of 100 top universities belonging to the Indian subcontinent region; only five Bangladeshi universities are included. The AUST is one of them. I hope with the opening of this campus its status will continue to improve.

Finally, I wish the Ahsanullah University of Science and Technology all the best, its students and faculty an enjoyable and rewarding time at this new permanent campus.

Professor Dr. A.M.M. Safiullah



President & Chief Executive
Dhaka Ahsania Mission

Message

It is indeed a great pleasure and pride for the Dhaka Ahsania Mission that one of its sponsored institutions, Ahsanullah University of Science and Technology (AUST) is going to be shifted to its new permanent Campus at Tejgaon Industrial Area, Dhaka. A University without having its own Campus operating in rented buildings loses its real character and fails to provide the fervour that a university should really have.

A University is the highest seat of learning. It must have the proper setting with the required ingredients for teaching and learning. It must also offer a congenial academic and intellectually vibrant atmosphere where students learn to interact with open mind, appreciate and enrich through interacting with people from different cultures, identities and backgrounds. I am sure, AUST in its new setting will offer the latest knowledge and skills that are offered in reputed universities in the western countries.

It is by the grace of Almighty Allah, that Dhaka Ahsania Mission has succeeded in building a full-fledged campus for AUST within such a short period of time. This is the day that we were all waiting for. Let us all, Members and staff members of Dhaka Ahsania Mission, teachers and students, celebrate this unique achievement of establishing an independent campus for the first private sector University in Bangladesh in the field of Science and Technology.

Here I would like to reiterate that AUST was created to meet the emerging need for human resources development in the country and would sincerely hope that the university will continue to maintain its high academic standards for which it has been acclaimed both home and abroad over the past several years and continue to contribute in its nation building endeavor. I wish AUST a bright future.

Kazi Rafiqul Alam

AHSANULLAH UNIVERSITY OF SCIENCE AND TECHNOLOGY
STUDENTS ADMITTED ANNUALLY