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Engineering BBA MBA



WCIMT

West Coast Institute of Management & Technology, Dhaka.

Accredited Professional Higher Educational Institution.

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(www.wcimt.edu.bd)



SESSION-2024 Spring-Summer-Fall

Booklet



Campus Premises

Approved
Center of

Azteca University

Mexico

www.universidadazteca.edu.mx



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Campus Premises











www.wcimt.edu.bd

About Us

The West Coast Institute of Management & Technology WCIMT-BD LTD was established in 2011 under the Ministry of Commerce (Govt. Reg. No: C-949550/11) at Dhaka, Bangladesh an Private institute. We Provide Professional and Vocational Programs, among National & International and expatriate technocrats of different categories. WCIMT-BD is a member of AMDA Research Foundation (ARF) Registred (2008) under Joint stock company under the Ministry of Commerce, Government of Bangladesh, a research, non-political and non- profit Organigation (Reg. No. S-7943 -1133-08).

Vision:

We aspire to become globally recognized eminent Graduate Professional Engineering & Technological and business studies center of excellence catering teaching, research and innovation.

Mission:

The mission of WCIMT-BD is to produce competent educated professionals in various disciplines in order for them to remain competative in ever dynamic globalised job market and grow with innovative ventures in the arena of government, academia and business nationally and internationally.

Strategic Aims:

In some aspects, Bangladesh is underdeveloped, especially in Professional education field. A dynamic step has been taken to establish a Bangladesh Study Centre affiliated to Universidad Azteca (formerly Universidad Azteca de Chalco) (UA), represented by Sr. Dr. Mtro. Agustin Lopez Gonzalez Pacheco, Rector Magnificus (Chancellor), of the Universidad Azteca, a Private University with Recognition of the Official Validity of Studies awarded by the federal Secretary of Education (Institución Particular, con Reconocimiento de Validez Oficial de Estudios (RVOE) ante la Secretaría de Educación Pública (SEP) de los Estados Unidos Mexicanos), accredited by the Federal Ministry of Education of the Republic and recognized by the Federal Government (SECRETARIA DE EDUCACION PUBLICA, SEP) to issue University Degrees, listed on the international level with the United Nations Educational, Scientific and Cultural Organization (UNESCO), International Association of Universities under the list of universities of México in the International Handbook of official directory of accredited universities published by the United Nations (http://www.unesco.org/iau).

We welcome all to visit our campus at Dhaka and allow us the opportunty to serve all prospective students with high committment and quality. Thank you.







Copies of Relevant Licenses



01. CERTIFICATE OF REGISTRATION OF SOCIETIES OF ARF



03. CERTIFICATE OF STP (WCIMT) BY NSDA

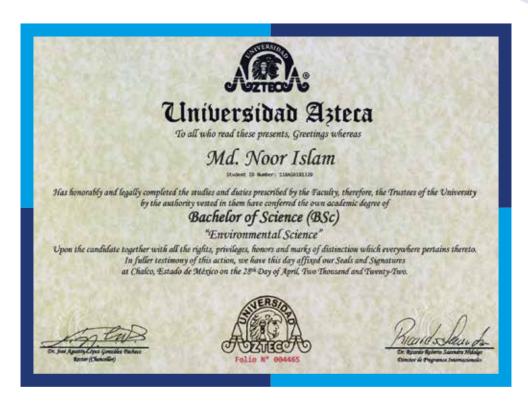


02. CERTIFICATE OF INCORPORATION OF WCIMT



04. CERTIFICATE OF APPOINTED REPRESENTATIVE IN BANGLADESH

Official Academic Documents of AZTECA University (Sample Copies)



Pic-01. Certificate Copies of AZTECA University (Sample)





Pic-02. LETTER FROM MINISTRY OF PUBLIC EDUCATION, MEXICO.

	A Pully accordited university international Handbo	ok of Universities
23	Language(s) of instruction/maintenation garages	Name and State of nettation of officers how 2.5 salministry studies in original language (number translation is institution in a set on impartures has sensible.) Elegation Institute of Management & Technology (KISHT)
E	2. Information on the LEVEL of the QUALIFICATIO	M (Información active el miner de la Mulacción)
K	Lovel of qualification power as to manage	Official length of programme courses show as
3.	Nor / Nor Level 6 32 (Nex - Nivel 6)	4 Pall-time study years
	Access representate) processes as access High School Curtificate or equivale	mt (Preparatoria o Bachillerato)
E	4. SPORMATION ON THE CONTENTS AND RESULTS GAMES OCCUPANT	(4)
4	Minds of study Forms to sanday Riended Learning (Mixto) 42	* Semestars (S Semestres)
0	Programme details (s.g. modules or units studied), and the	individual gradual/marks/profits construct grammars
9	Program Mana: Sachalor of Science (s.56.) A. A. A. A. A. A. A. A.
0	Majorr Environmental Science (Cience	ias Ambientales)
	Official length of programme: 4 for	li-time study years
10	Programma requirements: 8 Summatura	(8 Semestree)
0	Total ECTS credits earned: 240 ECTS	/ 120 OS Credite
0.0	Date of Award: 28/04/2022	
10	* See the Official Academic Transcri	
	Enrollment Date: February, 2018 De	to of Completion: Pubmany, 2022



Pic-03. Official Academic Transcripts (Sample Copy)



Pic-04. Testimonial of AZTECA University (Sample Copy)



AZTECA University Mexico

Azteca University of Chalco









Universidad Azteca de Chalco Rankings -**AD Scientific Index 2024**

Universidad Azteca de Chalco Ranking According to	# in 18,278 All Universities in <u>World</u>	# in 1,845 All Universities in <u>Latin</u> America	# in 469 All Universities in <u>Mexico</u>	Universidad Azteca de Chalco Ranking According to	# in 8,186 Private Universities in <u>World</u>	# in 855 Private Universities in <u>Latin</u> America	# in 119 Private Universities in <u>Mexico</u>
Total H index	17,306	1,678	399	Total H index	7,731	762	93
Last 6 years H index	17,369	1,682	403	Last 6 years H index	7,737	761	92
Total i10 index	17,454	1,690	406	Total i10 index	7,786	767	94
Last 6 years i10 index	17,466	1,692	410	Last 6 years i10 index	7,789	766	96
Total Citations	17,436	1,685	403	Total Citations	7,775	768	95
Last 6 years Citations	17,396	1,682	403	Last 6 years Citations	7,755	762	93

Universidad Azteca de Chalco Ranking According to	# in 23,779 all type institutions in <u>World</u>	# in 2,091 all type institutions in <u>Latin</u> <u>America</u>	# in 524 all type institutions in <u>Mexico</u>
Total H index	22,605	1,903	450

World University / Institution Rankings 2024

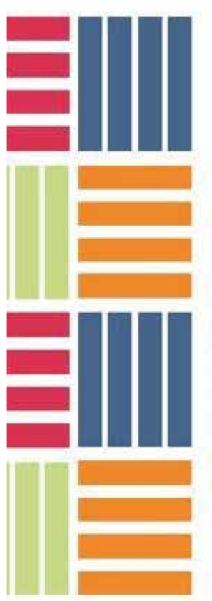
1	i	i	i	AD Scie	AD Scientific Index - World University/Institution Rankings 2024									
	Country Kanking	Region Ranking	World Ranking	University / Institution	Country	Founded	Source	Best Scientist in University/Institution World Rank / Name	Total Institutions in Country	Total Scientists in Index				
45	50	1,903	22,605	Universidad Azteca de Chalco	Mexico	1984	Private	Rolando Macías Rodríguez	524	2				

	Total Number of Scientists in University/Institution										
In top %10	In top %20	In top %30	In top %40	In top %50	In top %60	In top %70	In top %80	In top %90	Total Scientists in Index		
0	0	0	0	0	0	0	0	1	2		

Higher Rankings 2024

Mana, 115, 2024 Carollium Ch 177111-141291





Certificate of Ranking

This certificate is awarded to

[Azteca University]

For being ranked (298th) in HE Higher Education Raking, 2024 edition.

We acknowledge the outstanding commitment and excellence demonstrated by your university in maintaining a high standard of education and research, and for contributing towards the advancement of knowledge and innovation.

The ranking is accessible via the following link:

https://ranking.beranking.com/2024/univazteca.edu.mz





Board of Directors



Alhaz Prof. Dr. Khalilur Rahman Chairman WCIMT-BD Ltd.



Akbar Hossain Managing Director WCIMT-BD Ltd.



Afzal Hossain Deputy Managing Director WCIMT-BD Ltd.



Md. Masud Alam Director WCIMT-BD Ltd.

▲ Board of Advisors



Md. Akbar Hossain Founder Chairman AMDA Research Foundation CEO, AMDA Group, Bangladesh.



Alhajj Prof. Dr. Khalilur Rahman Ex-MP Principal, AMDA Institute of Technology Secrietary General, AMDA Research Foundation



Prof. Mohammed Mazharul Hannan former Treasurer Khulna University Senior Advisor AMDA Research Foundation



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Prof. Dr. M. Abdus Samad Professor, World University Bangladesh Ex. Vice Chancellor, Prime University, Dhaka Former Professor, KUET & Uttara University Senior Advisor AMDA Research Foundation



Dr. Engr. Md. Shajahan Mian Ex. Director General (DTE) Advisor AMDA Research Foundation

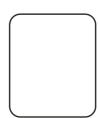


Dr. Mohammed Faroque Hossain Ex. Additional Secretary Technical and Madrasah Education Division
Education Ministry Chief Advisor AMDA Research Foundation





Md Mustafizur Rahman Bangladesh Technical Education Board Advisor AMDA Research Foundation



Md. Shamsur Rahman Md. Shamsur Rahman
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Institute of Diploma Engineers Bangladesh
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Bangladesh Private Polytechnic
Entrepreneur Association (BPPEA)
Advisor
AMDA Research Foundation

WCIMT-BD Officers



Afzal Hossain
Director Administration Finance
WCIMT-BD



Mohammad Nadim Akhter Director International Affairs Amda Group



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Sharmin Akter Sonia Faculty Member Master of Business Administration Independent University, Bangladesh. Major: Finance



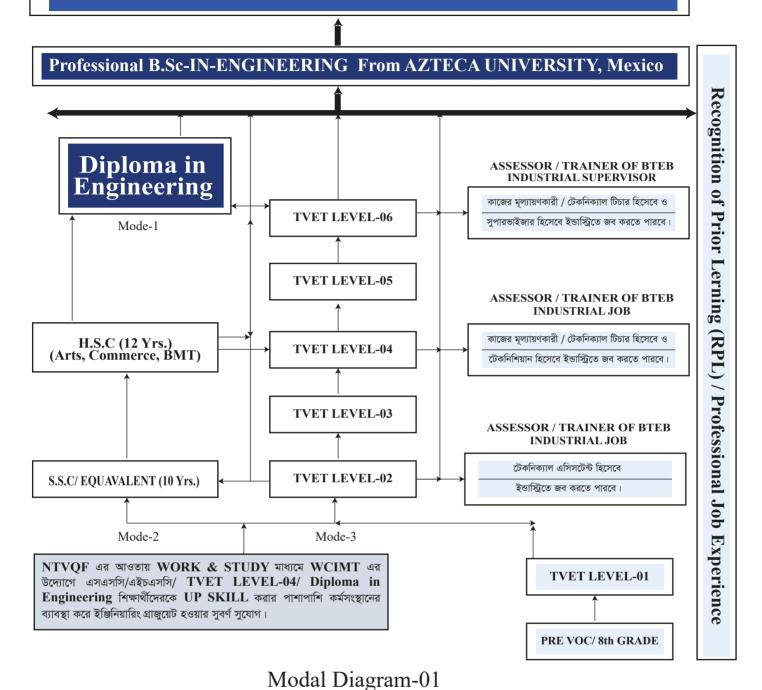
Sumaiya Afroz Sarna Sr. Faculty Member B.B.A (Honors) Finance M.B.A Finance (Prime University)

Technical education is the best solution for developing international career



Structure of Bangladesh National Qualification Framework (BNQF)

	acture of Dangiaucon i		I Tamework (Dr	QI')
BQF Le	Wel Higher Education	Technical & Vocational Education	School & Madrasah Education	
10	Doctoral (Ph.D)-NQFBHE 10 Doctoral by Research Doctoral by mixed mode			
9	Master's -NQFBHE 9 Master's by research Master's by mixed mode Master's coursework		Kamil	ŭ
8	Post Graduate Diploma Post Graduate Certificate -NQFBHE 8			LEARNING
7	Bachelor's-NQFBHE 9 Bachelor's 5 years Bachelor's with honours/ 4 years Bachelor's 3 years		Fazil	FELONG
6		Diploma		
5		National Skills Certificate NSC5	HSC/HSC (Voc)/Alim	
4		National Skills Certificate NSC4		
3		National Skills Certificate NSC3	SSC/SSC (Voc)/Dakhil	
2		National Skills Certificate NSC2		
1		National Skills Certificate NSC1		
Pre voc		National Pre-vocation Certificate		



We have designed an inclusive tertiary educational model for student of different backround as module-1, module-2, and module-3.

Legend:

- 1. WCIMT = West Coast Institute of Management and Technology.
- 2. BMT = Business Management Technology.
- 3. TVET = Technical and Vocational Education and Training.
- 4. NTVOF = National Technical & Vocational Oulification Farme work.
- 5. VOC = Vocational.

জাতীয় দক্ষতা উন্নয়ন কর্তৃপক্ষ প্রধানমন্ত্রীর কার্যালয়, গণপ্রজাতন্ত্রী বাংলাদেশ সরকার। স্বারক নং-০৩.১৪.২৬৯২.৮৭৮.১৪.০১২.১৯-৫৩২.



বিষয়: খসডা জাতীয় দক্ষতা উন্নয়ন নীতিমালা, ২০২০।

এতদ্বারা সর্বসাধারণের অবগতির জন্য জানানো যাচ্ছে যে, দেশীয় ও আন্তর্জাতিক শ্রম বাজারের চাহিদার পরিপ্রেক্ষিতে দক্ষ মানব সম্পদ সৃষ্টির মাধ্যমে দেশের আর্থ-সামাজিক অবস্থার সামগ্রিক উন্নয়নের লক্ষ্যে সরকার "জাতীয় দক্ষতা উন্নয়ন কর্তৃপক্ষ আইন, ২০১৮ (২০১৮ সালের ৪৫ নং আইন) এবং জাতীয় দক্ষতা উন্নয়ন কর্তৃপক্ষ বিধিমালা, ২০২০, প্রণয়ন করেছে।

উপরোক্ত সরকারী সিদ্ধান্ত ও বিজ্ঞপ্তির আলোকে বলা যেতে পারে-

অনেক নাগরিক কোনো আনুষ্ঠানিক শিক্ষা বা প্রশিক্ষণ ছাড়াই কাজের মাধ্যমে এবং জীবনের অভিজ্ঞতা থেকে জ্ঞান ও দক্ষতা অর্জন করেন। তাদের অর্জিত জ্ঞান ও দক্ষতার স্বীকৃতি দেয়া এবং অধিকতর শিক্ষা ও প্রশিক্ষণের আরো সুযোগ সৃষ্টির লক্ষ্যে পূর্ব অভিজ্ঞতার স্বীকৃতির জন্য একটি পদ্ধতি চালু করার প্রয়োজনীয়তা সরকার অনুভব করেছে।

পূর্ব অভিজ্ঞতার স্বীকৃতি (আরপিএল/RPL) পদ্ধতিতে পূর্ববর্তী অভিজ্ঞতার (দক্ষতা ও জ্ঞান) আনুষ্ঠানিক স্বীকৃতি দিবে, যাতে যে কোন ব্যক্তি আনুষ্ঠানিক শিক্ষা বা প্রশিক্ষণ গ্রহণ করার সুযোগ পান এবং তার কর্মসংস্থানের সুযোগ বৃদ্ধি করতে পারেন। পূর্ব অভিজ্ঞতার স্বীকৃতি (আরপিএল/RPL) পদ্ধতি এ নিশ্চয়তা দিবে যে ঃ

- ক) প্রত্যেকের জন্য তার জ্ঞান ও দক্ষতার আনুষ্ঠানিক স্বীকৃতি পাওয়ার সুযোগ রয়েছে;
- খ) কাজ সম্পর্কিত জ্ঞান ও দক্ষতার আনুষ্ঠানিক বা অনানুষ্ঠানিক প্রশিক্ষণের মাধ্যমে, মজুরি বা মজুরি ছাড়া কাজের মধ্য দিয়ে বা জীবনের নানা অভিজ্ঞতার ভেতর দিয়ে অথবা এ সবগুলোর সমন্বয়ে কাজ ও দক্ষতা অর্জিত হয়;
- গ) যেখানে সম্ভব, এই স্বীকৃতি সমতা ও জাতীয় কারিগরি ও বৃত্তিমূলক যোগ্যতা কাঠামোর (এনটিভিকিউএফ/ NTVQF) অন্তর্ভুক্ত সক্ষমতা এবং যোগ্যতার বিপরীতে নির্দিষ্ট করা হবে;
- ঘ) আনুষ্ঠানিক স্বীকৃতি অর্জনের জন্য আবেদনকারীকে তার জ্ঞান ও দক্ষতার পর্যাপ্ত সাক্ষ্য প্রমাণ অবশ্যই দেখাতে হবে।

এই সাক্ষ্য প্রমাণের মধ্যে থাকতে পারে -

- ১) কাজের নমুনা;
- ২) সনদপত্র;
- ৩) পোর্টফোলিও বা দলিলপত্র ; এবং
- 8) প্রশংসাপত্র ও রেফারির (Referee) প্রতিবেদন।
- ঙ) যে কর্মসূচির জন্য চাওয়া হচ্ছে, প্রদত্ত সাক্ষ্য প্রমাণ তা মূল্যায়ণের প্রয়োজনীয় শর্তগুলো মেটানোর জন্য যদি তা পর্যাপ্ত, যথেষ্ট বিশ্বাসযোগ্য এবং সঠিক হয়, তাহলে পূর্ব অভিজ্ঞতার স্বীকৃতি (আরপিএল) পদ্ধতি তখনই অর্জিত জ্ঞান ও দক্ষতার স্বীকৃতি প্রদান করবে।
- চ) যারা তাদের দক্ষতার স্বীকৃতি পেয়েছেন এবং/অথবা প্রত্যয়ন পত্র পেয়েছেন, তারা যদি কোনো একটি যোগ্যতা স্তর সম্পূর্ণ করতে চান বা আনুষ্ঠানিক ব্যবস্থায় তাদের দক্ষতা উচ্চতর স্তরে উন্নীত করতে চান, তাহলে তাদের জন্য আনুষ্ঠানিক প্রশিক্ষণ কর্মসূচিতে প্রবেশ করার সুযোগ থাকবে। পূর্ব অভিজ্ঞতার স্বীকৃতি (আরপিএল) পদ্ধতি বাস্তবায়ন করার জন্য সরকার নিশ্চিত করবে যে ঃ
- ক) সকল সরকারি প্রশিক্ষণ প্রতিষ্ঠানে দেয়া দক্ষতা প্রশিক্ষণ, পূর্ব অভিজ্ঞতার স্বীকৃতির (আরপিএল) সুযোগ থাকবে; এবং
- খ) বিটিইবি'র অধিভুক্ত সকল বেসরকারি প্রতিষ্ঠান সকল সম্ভাব্য শিক্ষার্থীকে আরপিএল দিবে।







জাতীয় দক্ষতা উন্নয়ন কর্তৃপ

National Skills Development Authority (NSDA)







জাতীয়ে ও আন্তর্জাতিক শ্রমবাজারের চাহিদার ভিত্তিতে দক্ষতা উন্নয়ন সম্পর্কিত পরিকল্পনা ও সমন্বয় সাধনের মাধ্যমে দক্ষ মানবসম্পদ তৈরির লক্ষ্যে মাননীয় প্রধানমন্ত্রী শেখ হাসিনার দিকনির্দেশনায় অভিন প্রশিক্ষণ কার্যক্রম প্রণয়ন, বাস্তবায়ন, সমনুয়, পরিবীক্ষণ ও মৃল্যায়নসহ যাবতীয় কার্যক্রম পরিচালনা করার নিমিত্তে জাতীয় দক্ষতা উন্নয়ন কর্তৃপক্ষ আইন, ২০১৮ অনুযায়ী প্রধানমন্ত্রীর কার্যালয়ের অধীন জাতীয় দক্ষতা উন্নয়ন কর্তৃপক্ষ (এনএসডিএ) প্রতিষ্ঠিত হয়েছে।

প্রতিবছর ২.২ মিলিয়ন কর্মক্ষম জনগোষ্ঠী শ্রমবাজারে যুক্ত হচ্ছে। কিন্তু শ্রম বাজারে যুক্ত হওয়া যুবশক্তিকে দক্ষ করে গড়ে তোলা সম্ভব না হলে এ জনমিতিক সুবিধাকে জনমিতিক লভ্যাংশে (demographic dividend) রূপান্তর করা সম্ভব হবে না। অন্যদিকে, বাংলাদেশের শ্রমবাজারের আরো একটি উল্লেখযোগ্য বৈশিষ্ট হলো-বৃহৎ অনানুষ্ঠানিক খাতের উপস্থিতি। মোট শ্রমশক্তির শতকরা ৮৫.১% অনানুষ্ঠানিক খাতে নিয়োজিত। এই শ্রমজীবী মানুষদের প্রায় এক তৃতীয়াংশের কোন প্রাতিষ্ঠানিক শিক্ষা নেই। তাই বৃহৎ অনানুষ্ঠানিক খাতের পাশাপাশি বিপুল সংখ্যক স্বল্প শিক্ষিত জনগোষ্ঠীর দক্ষতা উন্নয়ন করে তাদেরকে শ্রমবাজারের উপযোগী করে গড়ে তোলা একটি বড় চ্যালেঞ্জ এবং সে চ্যালেঞ্জ মোকাবেলায় (NSDA) এনএসডিএ কাজ শুরু করেছে। সকল চ্যালেঞ্জ মোকাবেলা করে দক্ষ ও প্রশিক্ষিত মানব সম্পদ তৈরীর মাধ্যমে ২০৩১ সালের মধ্যে উচ্চ মধ্যম আয়ের দেশে এবং ২০৪১ সালের মধ্যে উন্নত আয়ের দেশে পৌঁছানোর স্বপ্ন বাস্তবায়নে জাতীয় দক্ষতা উন্নয়ন কর্তৃপক্ষ সহায়ক ভূমিকা পালন করবে।







(এসএসসি পাশ যে কোন শিক্ষার্থী STP Curriculum অনুযায়ী পরিচালিত কোর্সটি করতে পারবেন)

SI.	Name of Course	Level	Course Fee
01	Computer Operation	3	3,000
02	IT Support Service	3	3,000
03	Graphic Design for Freelancing	3	3,000
04	Digital Marketing for Freelancing	3	3,000
05	Graphic Design for Freelancing	5	3,000
06	General Caregiving	2	3,000
07	Caregiving for Elderly Persons	3	3,000
08	Caregiving for Infant Toddler and Children	3	3,000
09	Caregiving for Persons with Special Needs	3	3,000
10	Electrical Installation and Maintenance for Construction	2	3,000
11	Competency Based Assessment Methodology	4	5,000
12	Competency Based Training & Assessment Methodology	4	8,000
13	Competency Based Training & Assessment Methodology	5	10,000

১ থেকে ১০ পর্যন্ত কোর্স গুলো RPL পদ্বতিতে ৩ দিন ওরিয়েন্টেশন ক্লাস ও ১ দিন এসেসমেন্টের মাধ্যমে NSDA সার্টিফিকেট প্রদান করা হয়। এবং ১১ থেকে ১৩ নম্বর পর্যন্ত কোর্স গুলো ১৫ দিন অনলাইন ক্লাস এবং ৫ দিন অফলাইন ক্লাস হবে।

Azteca University-Mexico is offering both Engineering and Business studies as enumerated below.

BSc in Engineering (Professional)

Mechanical

Duration-3 years (6 Semester), Total Credits: 148, After Exemption 107.

Civil

Duration-3 years (6 Semester), Total Credits: 148, After Exemption 107.

Electrical

Duration-3 years (6 Semester), Total Credits: 148, After exemption 107.

Entry Qualification:

HSC/Equivalent/Diploma Engineering

Business Studies (Executive Program)

• MBA (Executive)

Duration-12 Months (4 Semesters), Total Credits: 48

Entry Qualification:

BBA/BA/BCom/BSc/Equivalent

BBA

Duration-3 years (6 Semesters)Total Credits: 120, After Exemption 96 Credits.

Entry Qualification:

HSC/Alim/A-Level/GED/Equivalent







Govt. Reg. No: C-94950/11













Affiliated to AZTECA UNIVERSITY, Mexico



BSc in Mechanical Engineering (Professional Program Curriculum) Course Tenure: 4 Years (8 Semesters)

Course Tenure: 4 Years (8 Semesters)
One Year Exemption for Diploma Engineering
Total Credits: 148

		1st Semester		2nd Semester				
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit	
01	MAT-1131	Mathematics-I	3.0	01	MAT-1231	Mathematics-II	3.0	
02	PHY-1133	Physics-I	3.0	02	ME-1232	Engineering Drawing-I	1.5	
03	PHY-1134	Physics-I Sessional	1.5	03	CHE-1233	Chemistry	3.0	
04	CSE-1135	Computer Fundamentals	3.0	04	CHE-1234	Chemistry Sessional	1.5	
05	ME-1136	Workshop Practice	2.0	05	EEE-1235	Electronics-I	3.0	
06	EEE-1137	Electrical Engineering-I	3.0	06	EEE-1236	Electronics-I Sessional	1.5	
07	EEE-1138	Electrical Engineering-I Sessional	1.5	07	ME-1237	Engineering Materials	3.0	
08	HUM-1139	English	3.0	08	ME-1238	Engineering Materials Sessional	1.5	
				09	CSE-1239	Programming Language	3.0	
		Total	20.0			Total	21.0	

		3rd Semester			4th Semester			
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit	
01	MAT-2131	Mathematics-III	3.0	01	ME-2231	Heat & Mass Transfer	3.0	
02	PHY-2133	Physics-II	3.0	02	ME-2232	Heat & Mass Transfer Sessional	1.5	
03	PHY-2134	Physics-II Sessional	1.5	03	ME-2234	Engineering Drawing-II	3.0	
04	ME-2135	Engineering Mechanics	3.0	04	EEE-2235	Electrical Engineering-II	3.0	
05	ME-2136	Engineering Mechanics Sessional	1.5	05	EEE-2236	Electrical Engineering-II Sessional	1.5	
06	ME-2137	Basic Fluid Mechanics	3.0	06	ME-2237	Strength of Materials	3.0	
07	ME-2138	Basic Fluid Mechanics Sessional	1.5	07	ME-2238	Strength of Materials Sessional	1.5	
		Total	16.5			Total	16.5	

		5th Semester		6th Semester					
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit		
01	ME-3131	Industrial Administration & Management	3.0	01	ME-3231	Theory of Machine	3.0		
02	ME-3132	Industrial Administration & Management Sessional	1.5	02	ME-3232	Theory of Machine Sessional	1.5		
03	ME-3133	Applied Thermodynamics	3.0	03	ME-3233	Refrigeration & Air-Conditioning	3.0		
04	ME-3134	Applied Thermodynamics Sessional	1.5	04	ME-3234	Refrigeration & Air-Conditioning Sessional	1.5		
05	ME-3135	Machine Design	3.0	05	ME-3235	Machine Tools	3.0		
06	ME-3136	Machine Design Sessional	1.5	06	ME-3236	Machine Tools Sessional	1.5		
07	ME-3137	Manufacturing Process	3.0	07	ME-3237	Power Plant Engineering	3.0		
08	ME-3138	Manufacturing Process Sessional	1.5	08	ME-3238	Power Plant Engineering Sessional	1.5		
		Total	18.0			Total	18.0		

	7th Semester				8th Semester				
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit		
01	ME-4131	Renewable & Non-Conventional Energy	3.0	01	ME-4231	Automobile Engineering	3.0		
02	ME-4132	Renewable & Non-Conventional Energy Sessional	1.5	02	ME-4232	Automobile Engineering Sessional	1.5		
03	ME-4133	Inspection & Quality Control	3.0	03	ME-4233	Instrumentation & Control Engineering	3.0		
04	ME-4134	Inspection & Quality Control Sessional	1.5	04	ME-4234	Instrumentation & Control Engineering Sessional	1.5		
05	ME-4135	Fluid Mechanics & Machineries	3.0	05	ME-4235	Production Planning & Control	3.0		
06	ME-4136	Fluid Mechanics & Machineries Sessional	1.5	06	ME-4236	Production Planning & Control Sessional	1.0		
07	ME-4137	Nuclear Engineering	3.0	07	ME-4237	Project & Thesis	7.0		
08	ME-4138	Nuclear Engineering Sessional	1.5						
		Total	18.0			Total	20.0		



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BSc in Electrical Engineering

(Professional Program Curriculum)

Course Tenure: 4 Years (8 Semesters)

One Year Exemption for Diploma Engineering

Total Credits: 148

		1st Semester		2nd Semester				
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit	
01	MAT-1121	Mathematics-I	3.0	01	MAT-1221	Mathematics-II	3.0	
02	PHY-1123	Physics-I	3.0	02	ME-1222	Engineering Drawing-I	1.5	
03	PHY-1124	Physics-I Sessional	1.5	03	CHE-1223	Chemistry	3.0	
04	CSE-1125	Computer Fundamentals	3.0	04	CHE-1224	Chemistry Sessional	1.5	
05	EEE-1126	Workshop Practice	2.0	05	EEE-1225	Electrical Engineering Materials	3.0	
06	EEE-1127	Electrical Engineering-I	3.0	06	EEE-1226	Electrical Engineering Materials Sessional	1.5	
07	EEE-1128	Electrical Engineering-I Sessional	1.5	07	EEE-1227	Electronics-I	3.0	
08	HUM-1129	English	3.0	08	EEE-1228	Electronics-I Sessional	1.5	
				09	CSE-1229	Programming Language	3.0	
		Total	20.0			Total	21.0	

		3rd Semester		4th Semester				
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit	
01	MAT-2121	Mathematics-III	3.0	01	EE-2221	Computer Organization	3.0	
02	PHY-2123	Physics-II	3.0	02	EE-2222	Computer Organization Sessional	1.5	
03	PHY-2124	Physics-II Sessional	1.5	03	EE-2223	Electrical Engineering-II	2.0	
04	ME-2125	Engineering Mechanics	3.0	04	EE-2224	Electrical Engineering-II Sessional	1.5	
05	ME-2126	Engineering Mechanics Sessional	1.5	05	EE-2225	Electronics-II	3.0	
06	ME-2127	Basic Fluid Mechanics	3.0	06	EE-2226	Electronics-II Sessional	1.0	
07	ME-2128	Basic Fluid Mechanics Sessional	1.5	07	EE-2227	Power System Analysis	3.0	
				08	EE-2228	Power System Analysis Sessional	1.5	
		Total	16.5			Total	16.5	

		5th Semester		6th Semester					
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit		
01	EE-3121	Energy Conversion and Electrical Machines	3.0	01	EE-3221	Mesurment & Instrumentation	3.0		
02	EE-3122	Energy Conversion and Electrical Machines Sessional	1.5	02	EE-3222	Mesurment & Instrumentation Sessional	1.5		
03	EE-3123	Electric Transmission & Distribution System	3.0	03	EE-3223	Power Station	3.0		
04	EE-3124	Electric Transmission & Distribution System Sessional	1.5	04	EE-3224	Power Station Sessional	1.5		
05	EE-3125	Switching Theory & Logic Design	3.0	05	EE-3225	Micro Processor & Application	3.0		
06	EE-3126	Switching Theory & Logic Design Sessional	1.5	06	EE-3226	Micro Processor & Application Sessional	1.5		
07	EE-3127	Network Analysis	3.0	07	EE-3227	Telecommunication Engineering	3.0		
08	EE-3128	Network Analysis Sessional	1.5	08	EE-3228	Telecommunication Engineering Sessional	1.5		
		Total	18.0			Total	18.0		

		7th Semester	8th Semester				
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit
01	EE-4121	Optical Fiber Communications	3.0	01	EE-4221	Mobile & Wireless Comminucations	3.0
02	EE-4122	Optical Fiber Communications Sessional	1.5	02	EE-4222	Mobile & Wireless Comminucations Sessional	1.5
03	EE-4123	Digital Signal Processing	3.0	03	EE-4223	VLSI Design	3.0
04	EE-4124	Digital Signal Processing Sessional	1.5	04	EE-4224	VLSI Design Sessional	1.5
05	EE-4125	Electromagnetic Theory	3.0	05	EE-4225	Control System	3.0
06	EE-4126	Electromagnetic Theory Sessional	1.5	06	EE-4226	Control System Sessional	1.0
07	EE-4127	Introduction to Information Technology	3.0	07	EE-4227	Project & Thesis	7.0
80	EE-4128	Introduction to Information Technology Sessional	1.5				
		Total	18.0			Total	20.0



Affiliated to AZTECA UNIVERSITY, Mexico



BSc in Civil Engineering

(Professional Program Curriculum)

Course Tenure: 4 Years (8 Semesters) One Year Exemption for Diploma Engineering

Total	Credits:	148

		1st Semester		2nd Semester					
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit		
01	MAT-1111	Mathematics-I	3.0	01	MAT-1211	Mathematics-II	3.0		
02	PHY-1113	Physics-I	3.0	02	CE-1212	Engineering Drawing-I	1.5		
03	PHY-1114	Physics-I Sessional	1.5	03	CHE-1213	Chemistry	3.0		
04	CSE-1115	Computer Fundamentals	3.0	04	CHE-1214	Chemistry Sessional	1.5		
05	CE-1116	Workshop Practice	2.0	05	CE-1215	Surveying	3.0		
06	EEE-1117	Electical Engineering-I	3.0	06	CE-1216	Surveying Sessional	1.5		
07	EEE-1118	Electical Engineering-I Sessional	1.5	07	CE-1217	Engineering Materials-I	3.0		
08	HUM-1119	English	3.0	08	CE-1218	Engineering Materials-I Sessional	1.5		
				09	CSE-1219	Programming Language	3.0		
		Total	20.0			Total	21.0		

		3rd Semester		4th Semester					
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit		
01	MAT-2111	Mathematics-III	3.0	01	CE-2211	Strength of Materials	3.0		
02	PHY-2113	Physics-II	3.0	02	CE-2212	Strength of Materials Sessional	1.5		
03	PHY-2114	Physics-II Sessional	1.5	03	CE-2214	Engineering Drawing-II	3.0		
04	CE-2115	Engineering Mechanics	3.0	04	CE-2215	GEO Technical Engineering	3.0		
05	CE-2116	Engineering Mechanics Sessional	1.5	05	CE-2216	GEO Technical Engineering Sessional	1.5		
06	CE-2117	Basic Fluid Mechanics	3.0	06	CE-2217	Engineering Materials-II	3.0		
07	CE-2118	Basic Fluid Mechanics Sessional	1.5	07	CE-2218	Engineering Materials-II Sessional	1.5		
		Total	16.5			Total	16.5		

		5th Semester		6th Semester					
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit		
01	CE-3111	Structural Analysis - I	3.0	01	CE-3211	Soil Mechanics & Foundation	3.0		
02	CE-3112	Structural Analysis - I Sessional	1.5	02	CE-3212	Soil Mechanics & Foundation Sessional	1.5		
03	CE-3113	Reinforced Concrete Structures	3.0	03	CE-3213	Railway and Airport Engineering	3.0		
04	CE-3114	Reinforced Concrete Structures Sessional	1.5	04	CE-3214	Railway and Airport Engineering Sessional	1.5		
05	CE-3115	Structural Design	3.0	05	CE-3215	Water Supply & Sanitation Engineering	3.0		
06	CE-3116	Structural Design Sessional	1.5	06	CE-3216	Water Supply & Sanitation Engineering Sessional	1.5		
07	CE-3117	Transportation and Highway Engineering	3.0	07	CE-3217	Design of Steel Structures	3.0		
08	CE-3118	Transportation and Highway Engineering Sessional	1.5	08	CE-3218	Design of Steel Structures Sessional	1.5		
		Total	18.0			Total	18.0		

		7th Semester		8th Semester				
SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit	
01	CE-4111	Structural Analysis - II	3.0	01	CE-4211	Open Channedl Hydraulics and River Training	3.0	
02	CE-4112	Structural Analysis - II Sessional	1.5	02	CE-4212	Open Channedl Hydraulics and River Training Sessional	1.5	
03	CE-4113	Engineering Hydrology	3.0	03	CE-4213	Project Planning and Construction Management	3.0	
04	CE-4114	Engineering Hydrology Sessional	1.5	04	CE-4214	Project Planning and Construction Management Sessional	1.5	
05	CE-4115	Irrigation and Flood Management	3.0	05	CE-4215	Socio-economic Aspects of Development Project	3.0	
06	CE-4116	Irrigation and Flood Management Sessional	1.5	06	CE-4216	Socio-economic Aspects of Development Project Sessional	1.0	
07	CE-4117	Soil Dynamics and Earth Retaining Structures	3.0	07	CE-4217	Project & Thesis	7.0	
08	CE-4118	Soil Dynamics and Earth Retaining Structures Sessional	1.5					
		Total	18.0			Total	20.0	



Affiliated to AZTECA UNIVERSITY, Mexico



Bachelor of Business Administration (BBA)

(Professional Program)

Duration of Course: 04 Years (8 Semester)

One Year Exemption for Executives

Total Credits: 120

Eligibility: HSC/A-Level/GED/Equivalent

		1st Semester	2 nd Semester				
SI	Course Code	Course Name	Credit	SI	Course Code	Course Name	Credit
01	BUS-101	Business Mathematics	03	01	BUS-201	Business Statics	03
02	BUS-102	Business Accounting	03	02	BUS-202	Business Economics	03
03	BUS-103	Business Organization	03	03	BUS-203	Business Planning & Control	03
04	BUS-104	Business Management	03	04	BUS-204	Business English	03
		Total Credit	12			Total Credit	12

		3 rd Semester	4 th Semester				
SI	Course Code	Course Name	Credit	SI	Course Code	Course Name	Credit
01	BUS-301	Money & Banking	03	01	BUS-401	Marketing & Planning of Small Business	03
02	BUS-302	Business Communication	04	02	BUS-402	Approaches to Decision Making	03
03	BUS-303	Consumer Behavior	03	03	BUS-403	Human Resource Management	04
04	BUS-304	Quality Management	03	04	BUS-404	Financial Accounting	03
		Total Credit	13			Total Credit	13

		5 th Semester	6 th Semester				
SI	Course Code	Course Name	Credit	SI	Course Code	Course Name	Credit
01	BUS-501	Information System	03	01	BUS-601	Operation Management	03
02	BUS-502	Business Law	04	02	BUS-602	Management & Account	03
03	BUS-503	Office Management	03	03	BUS-603	Advertising & Promotion	04
04	BUS-504	International Trade	04	04	BUS-604	Sales Management	04
		Total Credit	14			Total Credit	14

	7 th Semester					8 th Semester	
SI	Course Code	Course Name	Credit	SI	Course Code	Course Name	Credit
01	BUS-701	Financial Management	03	01	BUS-801	Optional/Major-01	04
02	BUS-702	Public Finance	03	02	BUS-802	Optional/Major-02	04
03	BUS-703	Marketing Management	04	03	BUS-803	Optional/Major-03	04
04	BUS-704	Marketing Research	04	04	BUS-804	Optional/Major-04	04
		Total Credit	14	05	BUS-805	VIVA	12
						Total Credit	28

	Major-I : (Finance)	Major-II : (Accounting)			Major-III : (Management)		
1	Finance Analysis	1	Accounting Theory	1	Management Thought		
2	Security Analysis & Protfolio Management	2	Financial Statement Analysis	2	Industrial Relations & Confict Management		
3	Financial Markets & Institutions	3	Specialized Accounting	3	Comparative Management		
4	Public Finance	4	Croporate Reporting & Desciosure	4	Industrial Psychology		

Major-IV : (Markating)			Major-V : (Information System)
1	Consumer Behavior	1	E-Commerce Strategies in Business
2	Marketing Research	2	Information Systems
3	Marketing Promotion	3	System Analysis & Design
4	Brand Marketing	4	Programming Techniques for Business



Affiliated to AZTECA UNIVERSITY, Mexico



Master of Business Administration (MBA) - Executive Total Credits : 60

Duration of Course: 3 Semesters (4 Months/Semester)

Master of Business Administration (MBA-Executive)



1st Semester	2nd Semester
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SL	Course Code	Course Title		SL	Course Code	Course Title	Credit
01	MBA-101	Human Resource Management		01	MBA-201	Organizational Behavior	03
02	02 MBA-102 Marketing Management		03	02	MBA-202	International Business	03
03	MBA-103	-103 Financial Accounting		03	MBA-203	Business Economics	03
04	MBA-104 Principles of Management		03	04	MBA-204	Financial Management	03
05	MBA-105	Business Communication	03	05	MBA-205	MIS/IT Workshop	03
		Total	15			Total	15

3rd Semester 4th Semester

SL	Course Code	Course Title	Credit	SL	Course Code	Course Title	Credit
01	MBA-301	Professional Ethics	03	01		4 Coureses From Major	12
02	MBA-302	Strategic Management	03	00			
03	MBA-303	Research Methodology	03	02	MDA 40E	\ /I\ /A	
04	MBA-304	Enterpreneurship	03		MBA-405	VIVA	03
05	MBA-305	Money & Banking	03				
		Total	15			Total	15

Major-I: (Project Management)

1	PM-401	Project Scope Management
2	PM-402	Managing Project Teams
3	PM-403	Project Risk Management
4	PM-404	Project Management

Major-II : (Finance)

1	FIN-401	Corporate Finance
2	FIN-402	Financial Institution & Market
3	FIN-403	International Financial Management
4	FIN-404	Investment & Portfolio Management

Major-III : (Marketing)

1	MKT-401	Global Marketing
2	MKT-402	Marketing Research
3	MKT-403	Brand Management
4	MKT-404	Digital Marketing

Major-IV: (HRM)

1	HRM-401	Strategic HRM
2	HRM-402	Training & Development
3	HRM-403	International HRM
4	HRM-404	Compensation Management

Major-V: (Int'l Management)

1	IM-401	Int'l Legal Environment
2	IM-402	Intercultural Management
3	IM-403	International Economics
4	IM-404	International Finance

Major-VI: (Public Administration)

1	PA-401	Public Budgeting
2	PA-402	Administration of Public Institute
3	PA-403	Public Policies
4	PA-404	Public Finance & Logistative Procedures



Accreditations

A fully National Recognized and International Accredited University

- ✓ Universidad Azteca is listed with UNESCO, International Association of Universities under the list of universities of México and the International Handbook official directory of universities published by the United Nations (UNESCO) www.whed.net Global WHED ID: IAU-017248
- ✓ Universidad Azteca is Certified ISO 9001:2015 "Quality Management Systems" & ISO 9990:2010 "Learning Services for Non-Formal Education and Training"
- ✓ Universidad Azteca programs are accredited by TRACCERT Training Accreditation & Certification Organization Canada. TRACCERT is a member of AAAC Association of Accrediting Agencies of Canada and a registered Accreditation and Certification Body with the Government of Canada.
- ✓ Fully-Accredited Member of the International Association for Distance Learning (IADL), UK.
- ✓ Universidad Azteca European Programmes is registered with the UK Register of Learning Providers, UK Provider Reference Number UKPRN: 10052891.
- ✓ Universidad Azteca International Programmes at Innsbruck Austria have been audited by AFQ Akademie Futurum Qualitas (Berlin, Germany) and certified for the QMS accord ing to ISO 9001:2015 and ISO 29990:2010.
- ✓ Approved member of the European Association for Distance Learning EADL.
- ✓ Universidad Azteca European Programmes provided in Austria legally are registered with the Austrian Quality Assurance Agency AQ Austria.











IAU UNESCO Listed University



Organización de las Naciones Unidas para la Educación, la Ciencia y la Cultura



AZTECA UNIVERSITY

is a recognized university listed at the United Nations Educational, Scientific and Cultural Organization, UNESCO













Washington Accord (Engineering Programs)

Overview: This multinational agreement set in motion the progression toward the mutual recognition of engineering accreditation. Initiated in the UK by the Engineering Council, the Washington Accord, signed in 1989, is an international agreement among bodies responsible for accrediting engineering degree programs. It recognizes the substantial equivalency of programs accredited by those bodies and recommends that graduates of programs accredited by any of the signatory bodies be recognized by the other bodies as having met the academic requirements for entry to the practice of engineering.

Signatories: Signatories have full rights of participation in the Accord; qualifications accredited or recognized by other signatories are recognized by each signatory as being substantially equivalent to accredited or recognized qualifications within its own jurisdiction.

- Australia Represented by Engineers Australia (EA) (1989)
- Bangladesh Represented by The Institution of Engineers Bangladesh (IEB) (2023)
- Canada Represented by Engineers Canada (EC) (1989)
- China Represented by China Association for Science and Technology (CAST) (2016)
- Chinese Taipei (a.k.a "Taiwan")- Represented by Institute of Engineering Education Taiwan (IEET) (2007)
- Costa Rica Represented by Colegio Federado de Ingenieros y de Arquitectos de Costa Rica (CFIA) (2020)
- Hong Kong China Represented by The Hong Kong Institution of Engineers (HKIE) (1995)
- India Represented by National Board of Accreditation (NBA) (2014)
- Indonesia Represented by Persatuan Insinyur Indonesia (PII) (2022)
- Ireland Represented by Engineers Ireland (EI) (1989)
- Japan Represented by JABEE (2005)
- Korea Represented by Accreditation Board for Engineering Education of Korea (ABEEK) (2007)
- Malaysia Represented by Board of Engineers Malaysia (BEM) (2009)
- Mexico Represented by Consejo de Acreditación de la Enseñanza de la Ingeniería (CACEI) (2022)
- New Zealand Represented by Engineering New Zealand (EngNZ) (1989)
- Pakistan Represented by Pakistan Engineering Council (PEC) (2017)
- Peru Represented by Instituto de Calidad y Acreditacion de Programas de Computacion, Ingenieria y Tecnologia (ICACIT) (2018)
- Philippines Represented by Philippine Technological Council (PTC) (2023)
- Russia Represented by Association for Engineering Education of Russia (AEER) (2012)
- Singapore Represented by Institution of Engineers Singapore (IES) (2006)
- South Africa Represented by Engineering Council South Africa (ECSA) (1999)
- Sri Lanka Represented by Institution of Engineers Sri Lanka (IESL) (2014)
- Turkey Represented by Association for Evaluation and Accreditation of Engineering Programs (MÜDEK) (2011)
- United Kingdom Represented by Engineering Council United Kingdom (ECUK) (1989)
- United States Represented by Accreditation Board for Engineering and Technology (ABET) (1989)

Organizations holding provisional status have been identified as having qualification accreditation or recognition procedures that are potentially suitable for the purposes of the Accord; those organizations are further developing those procedures with the goal of achieving signatory status in due course.

- Chile Represented by Agencia Acreditadora Colegio De Ingenieros De Chile S A (ACREDITA CI) (Provisional s tatus Approved in 2018)
- Mauritius Represented by Institution of Engineering Mauritius (IEM)
- Myanmar Represented by Myanmar Engineering Council (MEngC) (Provisional Status Approved in 2019)
- NIgeria Represented by Council for the Regulation of Engineering in NIgeria (COREN) (Provisional Status Approved in 2023)
- Saudi Arabia Represented by Education and Training Evaluation Commission (ETEC) (Provisional Status Approved in 2022)
- Thailand Represented by Council of Engineers Thailand (COET) (Provisional Status Approved in 2019)



WCIMT-BD Student's Gallery





Md. Aslam Uddin
MBA (Executive)
Spring: 24
Bangladesh



Misbah Uddin Ahmed
MBA (Executive)
Summer: 24
Singapore



Md. Asaduzzaman
B.Sc. in ME (Professional)
Spring: 24
Bangladesh



Ashraful Islam
B.Sc. in ME (Professional)
Spring: 24

Singapore



Md. Rabiul Islam Khan
MBA (Executive)
Spring: 24
Singapore



Raihan Chowdhury
B.Sc. in ME (Professional)

Spring: 24

Bangladesh



Md. Noman
B.Sc. in ME (Professional)
Spring: 24
Singapore



Md. Musfiqur Rahaman
B.Sc. in CE (Professional)
Spring: 24
South Korea



Md Mobarak Hosain

MBA (Executive)

Spring: 24

Singapore



Palash Biswas
B.Sc. in ME (Professional)
Spring: 24
Bangladesh



Saleh Mohammad Obaydullah Majumder B.Sc. in ME (Professional) Spring: 24 Saudi Arabia



Yeasin Arafat
B.Sc. in CE (Professional)
Spring: 24
South Korea





MCIMT-BD Student's Gallery





Md. Sharif Ullah B.Sc. in ME (Professional) Summer: 24

Singapore

Md. Nazmul Hossain

B.Sc. in ME(Professional)

Summer: 24

Singapore

Md. Mosfigur Rahman

B.Sc. in CE (Professional)

Summer: 24

Singapore



Nelson Chakma B.Sc. in ME (Professional)

Summer: 24 **Singapore**



Moran Chandra Pal B.Sc. in ME (Professional)

Summer: 24



Mridul Chandra Sarkar

B.Sc. in ME (Professional)

Summer: 24 **Singapore**



Md Syful Islam B.Sc. in CE (Professional)

Summer: 24

Singapore



Emran Hussain

B.Sc. in CE (Professional)

Summer: 24 **Bangladesh**



Mohammad Kaisar

B.Sc. in ME(Professional)

Summer: 24 Saudi Arabia



Kiran Chandra Bala

B.Sc. in CE (Professional)







WCIMT-BD Student's Gallery





Osman Gonny B.Sc. in ME (Professional)

Fall: 24 Bangladesh



Abul Hossain

B.Sc. in EE (Professional)

Fall: 24 Singapore



Delowar HossainB.Sc. in EE (Professional)

Spring: 25 Singapore



Maniruzzaman B.Sc. in CE(Professional)

Fall: 24 Bangladesh



Md Bellal Hossain

B.Sc. in ME (Professional)

Fall: 24 Bangladesh



Md. Habibur Rahaman

B.Sc. in ME (Professional)

Fall : 24 Bangladesh



Md. Masudur Rahman

B.Sc. in CE (Professional)

Fall : 24 Bangladesh



Mohammad Shahadat Hossain

B.Sc. in CE (Professional)

Fall: 24 Singapore



Mumtaz Uddin

B.Sc. in ME(Professional)

Fall : 24 Abu Dhabi



Nirmal Chandra Debnath

B.Sc. in EE (Professional)

Spring: 25 Singapore



Taj UddinB.Sc. in EE (Professional)

Spring: 25
Singapore

Video Conference of WCIMT-BD with AZTECA University, Mexico.



Pic-01: Vice President (WCIMT-BD) with Director & Chair International Programs, AZTECA University, Mexico.



Pic-03: WCIMT-BD Director (Academic) with Director & Chair International Programs, AZTECA University, Mexico.



Pic-04: WCIMT-BD Program Director (Academic) with Director & Chair International Programs, AZTECA University, Mexico.



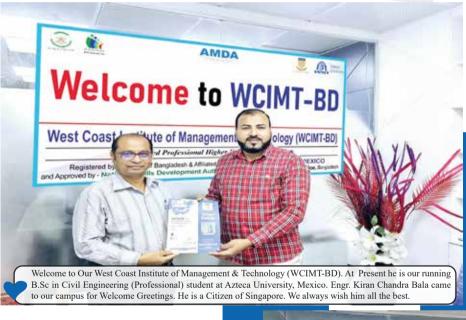
Pic-06: WCIMT-BD Deputy Registrar with Director & Chair International Programs, AZTECA University, Mexico.



WCIMT-BD Photo Gallery

West Coast In Management & Technology & Affliated to - AZTECA UNIVERSIT and Appro Welcome to Our West Coast Institute of Management & Technology (WCIMT-BD).At Present he is our running MBA (Executive) student at Azteca University, Mexico.Engr. Rabiul Islam Khan came to our

campus for Welcome Greetings. He is a Citizen of Singapore. We always wish him all the best.





EMI LEVEL-2 PROGRAM































Caregiving Level-2 Training programs













সফলভাবে সম্পন্ন হলো CPR & First Aid Training! WCIMT-BD এর উদ্যোগে আয়োজিত CPR & First Aid Training অদ্য ০৭ ফেব্রুয়ারী ২০২৫ ইং তারিখে দিনব্যাপী প্রশিক্ষণ সফলভাবে সম্পন্ন হয়েছে!

























AZTECA UNIVERSITY Campus Camera











Affiliated Center

West Coast Institute of Management & Technology, Dhaka, Bangladesh.

1/2 West Hazipara, Gulzar Commercial Complex, (7th Floor), Rampura, Dhaka-1219, Bangladesh. Mobile: +8801799624800, +8801799624801 Email: onlineadmission@wcimt.edu.bd, wcimtbdadmission@gmail.com.









- www.wcimt.edu.bd,
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