



Programs on offer

S.No.	Information	Bachelors of Business Administration (BBA)		Bachelor of Science (BS)				Master of Business Administration (MBA)	
				Economics & Maths	Computer Science	Social Sciences and Liberal Arts	Accounting and Finance	Morning	Evening
1	Admission Requirement	Higher Secondary School Certificate with a Minimum of 65% marks OR 'A' Level (Minimum of 2 'B's and 1 'C' in 3 principal subjects OR American High School Diploma Minimum of 80% OR An International Baccalaureate (Minimum 25 / 45)		Higher Secondary School Certificate (Pre-engineering OR General Group with Mathematics) with Minimum 60% marks OR 'A' Level (Minimum 1 'B' and 2 'C's) in 3 principal subjects including Mathematics OR American High School Diploma Minimum of 80% OR An International Baccalaureate (Minimum 24 / 45)		Higher Secondary School Certificate (Any Group with 60% marks) OR 'A' Level (Minimum 1 'B' and 2 'C's) in 3 principal subjects OR American High School Diploma (Minimum of 80%) OR An International Baccalaureate (Minimum 24 / 45)		A Minimum 16 years of education out of which 4 years should have been spent in an HEC recognized university / degree awarding institute with: A Minimum of 60% aggregate marks OR A Minimum of 2.50 CGPA on a scale of 4.00 (as applicable) & A Minimum of 2 years' relevant work experience gained after graduation / completion of 16 years of education with 2.5 CGPA or 60% whichever is applicable**	
2	Aptitude Test Component	<ul style="list-style-type: none"> English Composition (MCQs) English Comprehension (Essay Writing Skills) Mathematics (MCQs) 		<ul style="list-style-type: none"> English Composition (MCQs) Mathematics (MCQs) 		<ul style="list-style-type: none"> English Composition (MCQs) English Comprehension (Essay Writing Skills) Mathematics (MCQs) 		<ul style="list-style-type: none"> English Composition (MCQs) English Comprehension (Essay Writing Skills) Mathematics (MCQs) 	
3	Aptitude Test - Difficulty Level	SAT-1		SAT-I & SAT-II (Mathematics)		SAT-I		GMAT	
4	Aptitude Test Exemption*	Minimum 1900 score in SAT-I OR ACT score of 29		Minimum 1840 score in SAT-I & Min 650 score in SAT-II (Mathematics) OR ACT score of 28		Minimum 1840 score in SAT-I OR ACT score of 28		BBA Degree from IBA, Min 2.5 CGPA & 2 years' work experience after BBA OR Minimum 600 score in GMAT	
5	Student Profile	Avg Age: 19		Avg Age: 19		Avg Age: 19		Avg Age: mid 20's	
6	Graduation Requirement	49 courses, 147 credit hours BBA	43 courses, 147 credit hours, + 3 Research Projects for BBA (Entrepreneurship)	48 courses, Research Project 150 credit hours	42 courses, 137 credit hours	45 courses, 144 credit hours 1 Culminating Experience / Thesis Responsible Citizen Initiative 8-10 week internship	42 courses, 138 credit hours	BBA Background: 66 credit hours, Min. duration 18 months Non-BBA Background: 72 credit hours, Min. duration 24 months Comprehensive exam	BBA Background: 66 credit hours, Min. duration 42 months Non-BBA Background: 72 credit hours, Min. duration 48 months Comprehensive exam
7	Fees Fall 2014****	Rs 148,000 / Semester		Rs 90,000 / Semester		Rs 148,000 / Semester		Rs 148,000 / Semester	Tuition fee of Rs 29,500 / - per course for all part-time students
8	Classes Start	Last week of August		Last week of January & August		Last week of August		Last week of January & August	
9	Duration	4 years full time		4 years full time				2 year for Non-BBA Graduate 18 months for BBA Graduate	4 years to 7 years
10	Campus	Main / City		Main / City		Main		Main	Main / City

The above are extracts of the IBA Admission Policy-2014-15

* Participation in Group Discussion & Interview is mandatory

** For details, see Work Experience requirement

*** All equivalency claims shall be evaluated by the HEC (www.hec.gov.pk).

The IBA reserves the right to revise the fee without prior notice / Refer to Fee Structure Full-Time MS Students shall be paid stipend of Rs: 25,000 / - per month



Master of Science (MS)			Executive MBA	Doctor of Philosophy (PhD)			
Computer Science (Morning / Evening)	Masters of Science (Economics)	Masters of Science (Mathematics)	Various Specializations	Economics	Computer Science	Mathematics	
<p>A Minimum 16 year's of education out of which 4 year's should have spent in an HEC recognized university / degree awarding institute with: A Minimum of 60% aggregate marks OR A Minimum of 2.50 CGPA on a scale of 4.00 (as applicable)</p>		<p>A Minimum 16 year's of education (BS / MSc - Mathematics) out of which 4 year's should have spent in an HEC recognized university / degree awarding institute with: A Minimum of 60% aggregate marks OR A Minimum of 2.50 CGPA on a scale of 4.00 (as applicable)</p>		<p>16 year's education with 3 year's post qualification work experience OR 14 year's education with 6 year's post qualification work experience</p>		<p>MS / M.Phil / Equivalent in relevant subject from HEC recognized local / foreign university with: Minimum 60% aggregate marks in the last degree OR A Minimum 3.0 CGPA in the last degree where applicable*** Also have to ful fill specific requirements by the respective departments</p>	
<ul style="list-style-type: none"> English Composition (MCQs) Mathematics (MCQs) Subject Specialization 		<ul style="list-style-type: none"> English Composition (MCQs) Mathematics (MCQs) 		<ul style="list-style-type: none"> English Composition (MCQs) English Comprehension I (Essay Writing Skills) Mathematics (MCQs) 		<ul style="list-style-type: none"> English Composition (MCQs) Mathematics (MCQs) Subject Specialization 	
GRE General + Specialization			GMAT	GRE General + Specialization		GRE Math Subject Test	
Minimum 650 score in quantitative GRE (Int'l) OR 160 score in quantitative revised GRE (Int'l)			BBA Degree from IBA, Minimum 2.5 CGPA & 3 years Work Experience OR Minimum 600 score in GMAT	Minimum 650 score in quantitative GRE (Int'l) OR 160 score in quantitative revised GRE (Int'l)		Minimum 650 score in GRE subjective Math	
Avg Age: mid 20's			Avg Age: mid 30's Avg work experience: 10 year's	Avg age: 26			
11 Core Courses 4 electives courses + Thesis		54 credit hours 15 courses & Thesis (9 credit Hours) [45 credit through courses 9 credit Hours through Thesis]		8 courses, 2 electives 36 credit hours + Thesis 6 credit hours		20 courses 72 credit hours 2 Projects Comprehensive exam	
55 credit hours 28 credit hours through courses 27 credit hours through thesis		8 courses 24 credit hours + Comprehensive Exam + Dissertation		8 courses 24 credit hours + Comprehensive Exam + Dissertation			
Tuition fee of Rs 29,500 / - per course for all part-time students		All MS full-time students are required to pay Rs 60,000 / - per semester as tuition fee*****		Rs 30,000 / - per course Rs 20,000 / - per course (for Govt. Employees, armed forces and non-profit organizations)		Monthly stipend and full tuition fee waiver	
Last week of January & August		Last week of August		March, August and December		Last week of January & August Last week of January	
2-2.5 years			2 years - 5 years		4-5 years		
City		Main		Main		Main City Main	

ALL ADMISSIONS ARE SUBJECT TO CANDIDATES MEETING, MINIMUM ELIGIBILITY REQUIREMENT AND QUALIFYING APTITUDE TEST, GROUP DISCUSSION, INTERVIEW AS APPLICABLE.

To apply for any of the above Programs Please visit our website at www.iba.edu.pk or email: info@iba.edu.pk