Admision Schedule Fall - 2017

Activity↓	Program →	MBA	Executive MBA	MS (Computer Science / Economics / Mathematics / Islamic Banking & Finance) PhD (Computer Science / Economics
Open Houses		Info sessions will be held in various provinces during the month of April 2017 (Islamabad on Apr 7, Lahore on Apr 9, Multan on Apr 11 and Karachi on Apr 16, 2017)		
Online forms availability Starts on		Friday, March 03, 2017	Friday, June 16, 2017	Friday, May 12, 2017
Submissions of forms deadline		Wednesday, April 19, 2017	Thursday, August 03, 2017	Wednesday, July 19, 2017
Collection of Admit Cards		April 17 - 19, 2017 (From both campuses - 08:30 am to 05:30 pm)	August 01- 03, 2017 (From Main campus - 02:00 pm to 07:00 pm)	July 17- 19, 2017 (From Both campuses - 08:30 pm to 05:30 pm)
Entry Test Date		SUNDAY April 23, 2017	SUNDAY August 06, 2017	SUNDAY July 23, 2017
Announcement of Aptitude test result		Saturday April 29, 2017	Friday August 11, 2017	Thursday August 03, 2017
Fianl resutlt of Successfull Candidates (after Completion of GD & Interview)		Monday May 15, 2017	Wednesday May 16, 2017	Tuesday August 08, 2017
Summer Orientation Program for MBA Students (Compulsory Classes)*		Starting form june 29th , 2017 Ending on August 18th , 2017		
Orientation of Fall 2017 Entrants		Saturday, August 19th ,2017	Saturday, September 2nd ,2017	Saturday, August 19th ,2017
Fall 2017 Classes Commence		Monday, August 21st ,2017	Saturday, September 2nd ,2017	Monday, August 21st ,2017

- **Summer Orientation Program (SOP) is mandatory for all MBA students.**
  Classes will be held at Main Campus - From 6:30 pm to 9:30 pm from June 29 to August 18, 2017.
  Student Development Program (SDP) – Only For Fulltime MBA Students:
- **SATURDAYS, September 02, 09, 16, 23, 2017 (at 2:00 pm)**

Main Campus: University Road, Karachi.
Tel: (92-21) 38104700, Fax: (92-21) 99261508

City Campus: Garden/Kiyani Shaheed Road, Karachi.
Tel: (92-21) 38104701 Ext: 1817, Fax: (92-21) 38103008

Email: info@iba.edu.pk
Facebook.com/ibakarachicity
Twitter.com/ibakarachi

For further details please visit our website: www.iba.edu.pk or contact Admissions Office at above number

IBA Institute of Business Administration Karachi

Leadership and Ideas for Tomorrow

Since 1955

SACS ACCREDITED

Message

"IBA doesn't consider itself an old institute rather a learning Organization that is continuously reinventing itself. We have introduced new programs, transformed ourselves from a purely teaching to research institution, introduced case study method and experiential learning as new pedagogical tools, set up a centre for Entrepreneurial development, extended outreach to the community and businesses. In doing so we had to invest massively in infrastructure and ICT., recruit top quality faculty many of them either holding PhDs from best universities around the globe or in the process of pursuing PhD.

Our motto to prepare the leaders for tomorrow is practically translated through a holistic personality development of our students combining competencies with character and commitment. Our need blind admission policy and National Talent Hunt program have enabled many financially challenged students from backward districts to move up in the social ladder."

Programs of Study

Master of Business Administration (MBA) (Morning Program)
The MBA Morning Program is offered at the Main Campus. Specializations include Marketing, Finance, Human Resource Management and Supply Chain Management.

Masters of Business Administration (MBA) (Evening)
The MBA Evening Program is offered at City and Main Campuses. Specialization includes Marketing, Finance, Human Resource Management and Supply Chain Management. The duration of this program may vary depending on the capacity of the student to complete the course load during each semester.

MBA Executive
This program has been designed for the mid-career professionals, executives, and managers, eager to upscale their knowledge and skills and move into leadership roles. It offers a Master Degree in Business Administration on a schedule that minimizes disruption of work and personal pursuits. The all-encompassing curriculum is develops the analytical and decision making skills of knowledge-seekers.
This program is relevant for all those who are ready to do the hard work in seeking C- suite (CEO, CFO, COO etc.)

MS (Computer Science)
The MS (Computer Science) program is meant for either recent graduates of Computer Science programs or for professionals in the IT industry who would like to further enhance their career. The program aims at preparing students for either a research-based career or for enhancing their technical knowledge and competence in specialized subjects. MS Program is offered as a full time morning program along with existing evening counterpart. The program is offered at the City Campus.

MS (Economics)
The MS (Economics) program is designed to provide a solid background in theory, quantitative methods, and applications appropriate to the needs of economists involved in policy planning, analysis, and forecasting of public and private sectors. This program emphasizes on Applied Economics, and caters to the growing market for Economic Analysts. Options will be available to students to either to join the morning session or the evening session.

MS (Mathematics)
This program is geared towards cutting edge research in modern, as well as contemporary areas of Pure and Applied Mathematics. It aims is to streamline and (academically) help raise individuals with successful careers in mathematics. The program targets students who have had graduate level training in Mathematics, Physics, Engineering, and AlliedSciences.

MS (Islamic Banking and Finance)
The Islamic finance industry has seen a rapid local and international growth in the past decade, with over 2000 Islamic banking branches employing graduates and executives all over Pakistan. The market size of Islamic banking assets is currently 11.4% of the total banking assets of Pakistan, and is expected to reach 20% by 2020. Hence, there is an increasing demand of professionals who have expertise in Islamic Banking and Finance. Every year, approximately 2500 additional trained Islamic banking executives are needed to support this growth.

PhD (Economics)
The PhD program in Economics provides graduate students an opportunity to make a contribution in the development and application of knowledge in Economics. It enables students to conduct quality research in their specialized fields. Students, after successfully completing their doctoral degree from the IBA, are prepared for careers in universities, business enterprises, national and foreign Banks, companies and government organizations. This is a full time morning program. IBA will offer Teaching / Research Fellowship to all students enrolled in the PhD program, for which they are paid a monthly stipend and tuition waiver.

PhD (Computer Science)
The Faculty of Computer Science at the IBA is offering a full-time PhD program in Computer Science, with specialization in a variety of areas. Students may avail a full teaching assistantship which comprises of an attractive monthly stipend and a full tuition fee waiver. The program is offered primarily at the City Campus.

PhD (Mathematics)
Extension in knowledge is the prime objective of all graduate research. This extension is applicable immediately and helps solve existing real world problems in most of the areas of studies. However, creation of new Mathematics provides mostly the framework for future applied research, and my not find immediate application. This is a full time morning program. IBA will offer Teaching/Research Fellowship to all students enrolled in the PhD program, for which they are paid a monthly stipend and tuition waiver.

Menu - Graduate & Post Graduate Programs

S. No.	Information	Master of Business Administration (MBA)		Master of Science (MS)				MBA Executive	Doctor of Philosophy (PhD)		
		Morning	Evening	Computer Science	Economics	Mathematics	Islamic Banking & Finance	Various Specializations	Economics	Computer Science	Mathematics
1	Admission Requirement	A Minimum of 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) & Candidates with work experience will be preferred		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)		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 scaleof 4.00 (as applicable)	A minimum of 16 years of education/ equivalent degree in any discipline from a local or foreign institute recognized by the HEC, with a minimum CGPA of 2.5 out of 4.0, OR 60% marks in their last degree. All equivalency claims shall be evaluated by the HEC. Experience is not mandatory for this program.	A minimum of 16 year's education out of which 4 years at an HEC recognized university / degree awarding institute and minimum 3 years post qualification work experience. OR Qualified Chartered Accountants with 2 years of Post-qualification work experience. OR Qualified ACCA upon completion of three years Post ACCA work experience	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 fulfill specific requirements by the respective departments		
2	Aptitude Test Component	• English Composition (MCQs) • English Comprehension (Essay Writing Skills) • Mathematics (MCQs)		• English Composition (MCQs) • Mathematics (MCQs) • Subject Specialization		• English Composition (MCQs) • Mathematics (MCQs)	• English Composition (MCQs) • Mathematics (MCQs)	• Business English (MCQs) • Case Study • Applied Mathematics (MCQs)	• English Composition (MCQs) • Mathematics (MCQs) • Subject Specialization		• English Composition (MCQs) • Mathematics (MCQs)
3	Aptitude Test - Difficulty Level	GMAT		GRE General + Specialization TOEFL or IELTS		GRE In'l Math subjective Test TOEFL or IELTS	GRE General and GMAT	GMAT	GRE General + Specialization TOEFL or IELTS		GRE Math Subject Test TOEFL or IELTS
4	Aptitude Test Exemption*	BBA Degree from IBA with Minimum 2.5 CGPA OR Minimum 600 score in GMAT		Minimum 650 score in quantitative GRE (Int'l) OR 160 score in quantitative revised GRE (Int'l)		60 percentile in GRE (Int'l) Maths subjective Test	Minimum score of 650 in the Quantitative GRE General, 160 in Quantitative section of Revised GRE General, or 600 score in GMAT.	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)		60 percentile in GRE (Int'l) Maths subjective Test
5	Student Profile	Avg Age: mid 20's		Avg Age: mid 20's			Avg Age: mid 20's	Avg Age: mid 30's Avg work experience: 10 year's	Avg age: 26		
6	Graduation Requirement	72 credit hours duration 24 months Comprehensive Exam (Corporate internship for Non BBA Background)	72 credit hours, Min. duration 42 months Comprehensive exam	11 Core Courses 4 electives courses + Thesis 30 Credit Hours	57 credit hours 16 courses & Thesis (9 credit Hours) [48 credit Hours through cuorses 9 credit Hours through Thesis]	6 Core courses, 2 electives 24 credit hours + Thesis 6 credit hours	MS Core and Elective Courses 48 Credit Hours (16 Courses) MS Research Thesis 9 Credit Hours	22 courses 72 credit hours 1 Project Comprehensive exam	55 credit hours 28 credit hours through courses 27 credit hours through thesis	8 courses 24 credit hours + Comprehensive Exam + Dissertation	6 courses 18 credit hours + Comprehensive Exam + Dissertation
7	Fees Fall 2017**	Rs 180,500 / Semester	Tuition fee of Rs 36,000 / - per course for all part time students	MS full-time students are required to pay Rs 92,500 / - per semester as tuition fee***			Rs. 125,000 per Semester	Rs 30,000 / - per course	Monthly stipend and full tuition fee waiver		
8	Classes Start	August & January		August	August & January	August	August & January	September, January & May	August		August & January
9	Duration	2 years to 5 years	3.5 years to 7 years	2-2.5 years			2 years to 5 Years	2 years - 5 years	4-5 years		
10	Campus	Main	Main / City	City	Main		Main	Main	Main	Main / City	

** Participation in Group Discussion & Interview is mandatory*
*** IBA reserves the right to recvised the fees without prior notice*
**** Full-time MS students shall be paid a stipend of Rs 30,000/per month*

Guidelines for Applicants

1) To apply please visit the IBA website (www.iba.edu.pk). Follow the online application process and obtain System Generated Application Number.

2) Deposit Application Processing Fee of Rs. 4,000 (non-refundable and non-transferable) in cash at any branch of Faysal Bank.

3) Admit Cards may be collected when announced both campuses of IBA from 09:00 am to 6:00 pm on any working day, by providing the following:

- System Generated Application Number
- Application processing fee deposit slip duly signed by a bank officer

4) Appear in the test on the announced date. (SAT / GMAT score report(s) required for applicants exempted for the IBA Admission Test)

5) Bring the following documents (as applicable) along with attested copies at the time of your interview:

- Bachelor's degree from HEC recognized institution.

OR

- HSC complete result or HSC first year result (in case the HSC final exam has not been taken yet)
- Matric or O' Level or American High School - 9th and 10th grade complete results;

OR

- A' Level complete result or grades for any A' Level subject(s) completed or A' Level first year results (in case the A' Level final exam of three principal subjects has not been taken yet)

OR

- American High School complete result or up to 11th grade results (in case the High School Diploma 12th Grade final exam has not been taken yet)

OR

- International Baccalaureate complete result or IB first year complete results (in case the IB final exam has not been taken yet)