



SUMMER PROGRAM 2019

BE A PART OF
WORLD CLASS
EDUCATIONAL INSTITUTION

Sukkur IBA University, known for the quality education, enviable academic environment and wonderful infrastructure, invites you to enroll in Summer Program 2019. Our Summer Program offers an opportunity to the Business Executives, Managers, Professionals and Students to enhance their skills, refresh their knowledge and take advance credits and cover academic deficiencies.

The objective of our summer program is to provide you an opportunity to receive intensive academic training from expert academicians in the field of your choice. We offer comprehensive range of courses in different fields.

WHO CAN APPLY FOR SUMMER PROGRAM-2019?

- Students enrolled/graduated in any HEC recognized University/DAIs.
- Professionals graduated from any HEC recognized University/DAIs.
- Sukkur IBA University undergraduate and MBA students

COURSE FEE RS. 13,000/- (PER COURSE)

- Student may take maximum 2 courses
- Courses will be offered subject to registration of minimum five students
- Admission to the professionals will be offered as per their fields of specialization

FIELDS OF STUDY

- | | |
|-----------------------------|------------------------------|
| • Accounting | • Agribusiness |
| • Management | • English and Communication |
| • Human Resource Management | • Social Sciences |
| • Finance | • Computer Science |
| • Marketing | • Software Engineering |
| • Economics | • Mathematics and Statistics |
| • Entrepreneurship | • Electrical Engineering |

ADMISSION OFFICE: **SUKKUR IBA UNIVERSITY**

Airport Road, Sukkur-65200, Sindh, Pakistan.

Ph: 071-5644276, 5644218, 5644219

Fax: 071-5804419

Email: admission@iba-suk.edu.pk

Forms can be downloaded from our:
www.iba-suk.edu.pk

IMPORTANT DATES

LAST DATE
TO APPLY
MAY 21, 2019

COMMENCEMENT
OF CLASSES
MAY 27, 2019

CLASS TIMINGS
5:00 PM TO
8:30 PM

Courses are mentioned below:

Sukkur IBA University

Merit-Quality-Excellence

Summer Program-2019

The following courses are being offered

Accounting	Social Sciences & Others	Computer Science	Electrical Engineering	English & Communication
<ul style="list-style-type: none"> Principles of Accounting-I Principles of Accounting-II Financial Accounting-I Financial Accounting & Information Fundamentals of Managerial Accounting Managerial Accounting Managerial Accounting for Decision Making Corporate Accounting 	<ul style="list-style-type: none"> Social Psychology Human Behavior Pakistan History Pakistan Studies & Islamic Studies 	<ul style="list-style-type: none"> Computer Architecture Computer Communication and Networks Network Security & Cryptography Database Management Systems Introduction to Programming Object-Oriented Analysis and Design Web Engineering Data Science Computer Graphics and Animation Analysis of Algorithm Data Structure and Application Object Oriented Programing Software Engineering Human Computer Interaction Assembly Language Distributed Computing Data Mining Introduction to ICT Simulation and Modeling Computer Applications to Business 	<ul style="list-style-type: none"> Analog & Digital Communication Computer Aided Engineering Drawing Electromagnetic field and Theory Wireless & Mobile Communication Applied Physics Signals & Systems Electrical Machines Object Oriented Programing Digital Logic Design Electronic Circuits and Devices Embedded systems Introduction to Embedded System Pakistan Studies Electronic Circuit Design Instrumentation and Measurement Antenna and Wave Propagation Linear Control Systems Workshop Practice Digital Signal Processing Linear Circuit Analysis Network Circuit Analysis Programming for Engineers Islamic Studies Ethics Engineering Economics & Management Applied Linear Algebra Calculus & Analytical Geometry Multivariate Calculus Complex Variables & Transforms Technical Report Writing Analog & Digital Communication Computer Aided Engineering Drawing Electromagnetic field and Theory Wireless & Mobile Communication Applied Physics 	<ul style="list-style-type: none"> English Grammar English Composition Business Communication Speech Communication Communication & Presentation Skills Business & Technical Writing Skills English Phonetics Functional English Technical Writing
Management	Marketing			Education
<ul style="list-style-type: none"> Principles of Management Change Management Organizational Behavior Comparative Management Managerial Policy Production Management Methods in Business Research Strategic Management Supply Chain Management Corporate Strategy SAP-Material Management Entrepreneurship 	<ul style="list-style-type: none"> Principles of Marketing Export Marketing Brand Management Consumer Behavior Sales Management Advertising Management Personal Selling Service Marketing SAP-Sales and Distribution Agri-Marketing Entrepreneurship Marketing Social Marketing 			<ul style="list-style-type: none"> General Mathematics Mathematics Content- I Mathematics Content- II General Science
Finance	Human Resource Management	Mathematics and Statistics		Note: - Shaded areas are field of study , below are the individual courses. - Student may take only two courses. - Course Fee Rs. 13000/- (Per Course Fee).
<ul style="list-style-type: none"> Introduction to Business Finance Financial Management Corporate Finance Security Analysis Financial Institutions & Markets SAP-Financial Information & Confirmation Strategic Financial Management Financial Reporting and Analysis Advance Corporate Finance Portfolio Management 	<ul style="list-style-type: none"> Performance Management Recruitment & Selection techniques Industrial Relations & Labor Laws Leadership & Team-work Training & Development techniques Human Resource Management Compensation & Benefit Management SAP-Human Resource Capital Management 	<ul style="list-style-type: none"> College Algebra Fundamentals of Mathematics Business Maths and Statistics Probability & Statistics Numerical Analysis Introduction to Statistics Calculus-I Calculus-II Statistical Inferences Discrete Structures Differential Equations Linear Algebra and Differential Equation Linear Algebra Business Calculus Pre-Calculus Calculus and Analytical Geometry Multivariate Calculus 		
	Economics			
	<ul style="list-style-type: none"> Principles of Macroeconomics Principles of Microeconomics Development Economics Managerial Economics Analysis of Pakistan Industries Engineering Economics & Management Management & Organization of Pakistan Economy 			