

## Transcript

ENROLLMENT NO. : MU1013B883110  
STUDENT NAME : ZUBER AHMAD KAZI  
FATHER'S NAME : ABDUL KADER KAZI  
COURSE : B.SC [INFORMATION TECHNOLOGY]

### 1ST SEMESTER

UNIT CODE	UNIT TITLE	MM	MO	REMARKS
[BSCIT-151]	FUNDAMENTAL OF COMPUTER	100	54	PASS
[BSCIT-152]	PC PACKAGE	100	76	PASS
[BSCIT-153]	ELECTRICAL & ELECTRONICS ENGINEERING.	100	64	PASS
[BSCIT-154]	COMMUNICATION ENGLISH	100	66	PASS
[BSCIT-155]	ELEMENTARY MATHEMATICS	100	56	PASS
[BSCITP-156]	PC PACKAGE LAB	100	55	PASS
[BSCITP-157]	COMMUNICATION & SOFT SKILL LAB	100	70	PASS

### 2ND SEMESTER

UNIT CODE	UNIT TITLE	MM	MO	REMARKS
[BSCIT-251]	OBJECT-ORIENTED PROGRAMMING	100	76	PASS
[BSCIT-252]	WEB PROGRAMMING	100	63	PASS
[BSCIT-253]	MICROPROCESSOR ARCHITECTURE	100	58	PASS
[BSCIT-254]	NUMERICAL AND STATISTICAL METHODS	100	61	PASS
[BSCIT-255]	GREEN COMPUTING	100	76	PASS

**3RD SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BSCIT-351]	DATA STRUCTURES	100	68	PASS
[BSCIT-352]	DATABASE MANAGEMENT SYSTEMS	100	65	PASS
[BSCIT-353]	APPLIED MATHEMATICS	100	60	PASS
[BSCIT-354]	PYTHON PROGRAMMING	100	56	PASS
[BSCIT-355]	APPLIED MATHEMATICS	100	75	PASS

**4TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BSCIT-451]	COMPUTER GRAPHICS AND ANIMATION	100	59	PASS
[BSCIT-452]	INTRODUCTION TO EMBEDDED SYSTEMS	100	53	PASS
[BSCIT-453]	CORE JAVA	100	69	PASS
[BSCIT454]	COMPUTER GRAPHICS AND ANIMATION	100	54	PASS
[BSCIT-455]	SOFTWARE ENGINEERING	100	63	PASS

**5TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BSCIT-551]	ADVANCED WEB PROGRAMMING	100	72	PASS
[BSCIT-552]	INTERNET OF THINGS	100	78	PASS
[BSCIT-553]	SOFTWARE PROJECT MANAGEMENT	100	75	PASS
[BSCIT-554]	LINUX SYSTEM ADMINISTRATION	100	62	PASS
[BSCIT-555]	PROJECT DISSERTATION	100	79	PASS

**6TH SEMESTER**

<b>UNIT CODE</b>	<b>UNIT TITLE</b>	<b>MM</b>	<b>MO</b>	<b>REMARKS</b>
[BSCIT-651]	SECURITY IN COMPUTING	100	78	PASS
[BSCIT-652]	BUSINESS INTELLIGENCE	100	52	PASS
[BSCIT-653]	PRINCIPLES OF GEOGRAPHIC INFORMATION SYSTEMS	100	62	PASS
[BSCIT-654]	PRINCIPLES OF GEOGRAPHIC INFORMATION SYSTEMS	100	79	PASS
[BSCIT-655]	SEMINAR	100	80	PASS

<b>FINAL RESULT</b>	<b>GRAND TOTAL - 2114 / 3200</b>	<b>FIRST DIVISION</b>
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**Dated :****Controller of Examination**