

	Subject		Appeared	Passed	Pass%
BS (After AD) Botany Semester-7	BOT-401	Principles of Genetics	1	1	100.00
BS (After AD) Business Admin. Semester-7	COMP-311	Data Base Management Systems (DBMS)	3	1	33.33
	ENT-101	Entrepreneurship	2	2	100.00
	FIN-413	Investment Analysis & Portfolio Management	1	1	100.00
	MGMT-408	Strategic Management	1	1	100.00
BS (After AD) Chemistry Semester-7	CHEM-401	Physical Chemistry-I (Colloids)	1		.00
	CHEM-403	Physical Chemistry-II (Surface Chemistry)	1		.00
	CHEM-410	Inorganic Chemistry-II (Reagents & Solvents)	2	2	100.00
	CHEM-415	Organic Chemistry-I (Reaction Mechanism-II)	1	1	100.00
	CHEM-416	Organic Chemistry-I (Lab)	1	1	100.00
	CHEM-417	Organic Chemistry-II (Oxidation & Reduction)	1	1	100.00
	CHEM-418	Organic Chemistry-II (Lab)	1	1	100.00
	CHEM-420	Organic Chemistry-III (Lab)	1	1	100.00
	CHEM-422	Analytical Chemistry-I (Electroanalysis Method-I)	1		.00
	CHEM-424	Analytical Chemistry-II (Atomic Spectroscopy)	1		.00
	CHEM-426	Analytical Chemistry-III (Advance Chromatography)	1		.00
BS (After AD) Commerce Semester-7	BSC-403	Corporate Law	1	1	100.00
	BSC-404-F	Financial Statement Analysis	8	7	87.50
BS (After AD) Communication St. Semester-7	BSCS-404	Data Journalism	1	1	100.00
BS (After AD) Education Semester-7	MCED-401A	Educational Administration	1	1	100.00
BS (After AD) English Semester-7	EL-419	Research Methods & Term Paper Writing	3	3	100.00
	EL-421	Literacy Theory & Practice-I	1	1	100.00
BS (After AD) Islamic Studies Semester-7	BS404-A	Islam & Science-I	1	1	100.00
BS (After AD) Mathematics Semester-7	MATH-410	Analytical Dynamics	1	1	100.00
BS (After AD) Physics Semester-7	PHYS-4403	Statistical Physics	2	2	100.00
BS (After AD) Statistics Semester-7	STAT-403	Basic Econometrics	1	1	100.00
BS (After AD) Zoology Semester-7	UZO-415	Applied Microbiology-I	9	9	100.00
	UZO-483	General Microbiology-I	1	1	100.00
	UZO-539	Molecular Biology-I	1	1	100.00
	Z-4703	Evolution	1		.00
	Z-4705	Principles of Paleontology	1	1	100.00
	Z-4706	Principles of Paleontology (Lab)	1	1	100.00

*** END OF REPORT ***