

UTTARA UNIVERSITY
SEMESTER FINAL RESULT

Program	B.Sc IN TEXTILE ENGINEERING (3 YEARS)							
Semester	Fall 16	Batch	01					
SID & Name	Course	Course Title	Credits	CT	GP	LG	Sts	
2162461001 RAZAUL KARIM	CHEMI103	CHEMISTRY-II	3		2	D		
	CHEMI104	CHEMISTRY-II (LAB)	1		2.75	B-		
	PHYSI103	PHYSICS-II	3		2	D		
	PHYSI104	PHYSICS-II (LAB)	1		3.25	B+		
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		3.25	B+		
	TXE201	YARN MANUFACTURING-I	2		3.25	B+		
	TXE202	YARN MANUFACTURING-I (LAB)	1		3.5	A-		
	Section : A					SGPA 2.70		
2162461002 NUR MOHAMMED	CHEMI103	CHEMISTRY-II	3		0	F		
	CHEMI104	CHEMISTRY-II (LAB)	1		2.5	C+		
	PHYSI103	PHYSICS-II	3		2	D		
	PHYSI104	PHYSICS-II (LAB)	1		3.25	B+		
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		2.5	C+		
	TXE201	YARN MANUFACTURING-I	2		2	D		
	TXE202	YARN MANUFACTURING-I (LAB)	1		2.5	C+		
	Section : A					SGPA 2.34		
2162461003 MD. ARIFUZZAMAN	CHEMI103	CHEMISTRY-II	3					
	CHEMI104	CHEMISTRY-II (LAB)	1					
	PHYSI103	PHYSICS-II	3					
	PHYSI104	PHYSICS-II (LAB)	1					
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3					
	TXE201	YARN MANUFACTURING-I	2					
	TXE202	YARN MANUFACTURING-I (LAB)	1					
	Section : A					SGPA		
2162461004 MD.EKRAMUL HAQUE	CHEMI103	CHEMISTRY-II	3		2.5	C+		
	CHEMI104	CHEMISTRY-II (LAB)	1		3.25	B+		
	PHYSI103	PHYSICS-II	3		2	D		
	PHYSI104	PHYSICS-II (LAB)	1		3.25	B+		
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		2	D		
	TXE201	YARN MANUFACTURING-I	2		3.75	A		
	TXE202	YARN MANUFACTURING-I (LAB)	1		4	A+		
	Section : A					SGPA 2.68		
2162461006 DIBAKAR ADHIKARI	CHEMI103	CHEMISTRY-II	3		3.5	A-		
	CHEMI104	CHEMISTRY-II (LAB)	1		4	A+		
	PHYSI103	PHYSICS-II	3		3.25	B+		
	PHYSI104	PHYSICS-II (LAB)	1		3	B		
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		4	A+		
	TXE201	YARN MANUFACTURING-I	2		3.5	A-		
	TXE202	YARN MANUFACTURING-I (LAB)	1		3.75	A		
	Section : A					SGPA 3.57		
2162461007 MD. KAES AHMED	CHEMI103	CHEMISTRY-II	3		2	D		
	CHEMI104	CHEMISTRY-II (LAB)	1		2.5	C+		
	PHYSI103	PHYSICS-II	3		2.25	C		
	PHYSI104	PHYSICS-II (LAB)	1		3	B		
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		3	B		
	TXE201	YARN MANUFACTURING-I	2		2.5	C+		
	TXE202	YARN MANUFACTURING-I (LAB)	1		3.5	A-		
	Section : A					SGPA 2.55		
2162461008 MD. RAJU PARVEZ	CHEMI103	CHEMISTRY-II	3		2.5	C+		
	CHEMI104	CHEMISTRY-II (LAB)	1		3.75	A		

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	PHYSI104	PHYSICS-II (LAB)	1	3.25	B+	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3	3	B	
	TXE201	YARN MANUFACTURING-I	2	3	B	
	TXE202	YARN MANUFACTURING-I (LAB)	1	3.75	A	
	Section : A					SGPA 2.86
2162461009 MD. IKRAM HOSSAIN	CHEMI103	CHEMISTRY-II	3	2.5	C+	
	CHEMI104	CHEMISTRY-II (LAB)	1	2.75	B-	
	PHYSI103	PHYSICS-II	3	2	D	
	PHYSI104	PHYSICS-II (LAB)	1	3.5	A-	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3	2.5	C+	
	TXE201	YARN MANUFACTURING-I	2	4	A+	
	TXE202	YARN MANUFACTURING-I (LAB)	1	4	A+	
	Section : A					SGPA 2.80
2162461010 MD. ABDUL MOMIN	CHEMI103	CHEMISTRY-II	3	2.75	B-	
	CHEMI104	CHEMISTRY-II (LAB)	1	3	B	
	PHYSI103	PHYSICS-II	3	3.25	B+	
	PHYSI104	PHYSICS-II (LAB)	1	3.25	B+	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3	4	A+	
	TXE201	YARN MANUFACTURING-I	2	4	A+	
	TXE202	YARN MANUFACTURING-I (LAB)	1	4	A+	
	Section : A					SGPA 3.45
2162461012 MD.SOHAG SHEIKH	CHEMI103	CHEMISTRY-II	3	2	D	
	CHEMI104	CHEMISTRY-II (LAB)	1	2.75	B-	
	PHYSI103	PHYSICS-II	3	2.5	C+	
	PHYSI104	PHYSICS-II (LAB)	1	3.25	B+	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3	2.25	C	
	TXE201	YARN MANUFACTURING-I	2	3	B	
	TXE202	YARN MANUFACTURING-I (LAB)	1	3.5	A-	
	Section : A					SGPA 2.55
2162461013 MD. AKIBUL HASAN	CHEMI103	CHEMISTRY-II	3	2.75	B-	
	CHEMI104	CHEMISTRY-II (LAB)	1	4	A+	
	PHYSI103	PHYSICS-II	3	2	D	
	PHYSI104	PHYSICS-II (LAB)	1	3	B	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3	3.25	B+	
	TXE201	YARN MANUFACTURING-I	2	3.25	B+	
	TXE202	YARN MANUFACTURING-I (LAB)	1	3.75	A	
	Section : A					SGPA 2.95
2162461014 MD. ABU SAYEN	CHEMI103	CHEMISTRY-II	3	3	B	
	CHEMI104	CHEMISTRY-II (LAB)	1	4	A+	
	PHYSI103	PHYSICS-II	3	3	B	
	PHYSI104	PHYSICS-II (LAB)	1	3.75	A	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3	3.25	B+	
	TXE201	YARN MANUFACTURING-I	2	3.5	A-	
	TXE202	YARN MANUFACTURING-I (LAB)	1	4	A+	
	Section : A					SGPA 3.32
2162461015 KENTILON CHAKMA	CHEMI103	CHEMISTRY-II	3	2	D	
	CHEMI104	CHEMISTRY-II (LAB)	1	2.5	C+	
	PHYSI103	PHYSICS-II	3	2.25	C	
	PHYSI104	PHYSICS-II (LAB)	1	3	B	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3	2.5	C+	
	TXE201	YARN MANUFACTURING-I	2	3	B	
	TXE202	YARN MANUFACTURING-I (LAB)	1	3.5	A-	
	Section : A					SGPA 2.52
2162461016 RIPAL CHAKMA	CHEMI103	CHEMISTRY-II	3	0	F	
	CHEMI104	CHEMISTRY-II (LAB)	1	2.5	C+	
	PHYSI103	PHYSICS-II	3			I
	PHYSI104	PHYSICS-II (LAB)	1	3	B	

	TXE201	YARN MANUFACTURING-I	2		2.75	B-	
	TXE202	YARN MANUFACTURING-I (LAB)	1		3.5	A-	
	Section : A						SGPA 2.56
2162461017	CHEMI103	CHEMISTRY-II	3		2.5	C+	
MD MONJUR MURSHED	CHEMI104	CHEMISTRY-II (LAB)	1		3.5	A-	
	PHYSI103	PHYSICS-II	3		2.5	C+	
	PHYSI104	PHYSICS-II (LAB)	1		3.25	B+	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		2.75	B-	
	TXE201	YARN MANUFACTURING-I	2		2.75	B-	
	TXE202	YARN MANUFACTURING-I (LAB)	1		3.5	A-	
	Section : A						SGPA 2.79
2162461018	CHEMI103	CHEMISTRY-II	3		2	D	
JOBAER AL NUR NAHID	CHEMI104	CHEMISTRY-II (LAB)	1		3	B	
	PHYSI103	PHYSICS-II	3		2	D	
	PHYSI104	PHYSICS-II (LAB)	1		3.25	B+	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		3	B	
	TXE201	YARN MANUFACTURING-I	2		2.75	B-	
	TXE202	YARN MANUFACTURING-I (LAB)	1		3.5	A-	
	Section : A						SGPA 2.59
2162461019	CHEMI103	CHEMISTRY-II	3		3	B	
AZADOUR RAHMAN	CHEMI104	CHEMISTRY-II (LAB)	1		4	A+	
	PHYSI103	PHYSICS-II	3		2.5	C+	
	PHYSI104	PHYSICS-II (LAB)	1		3.75	A	
	TXE105	INTRODUCTION TOPOLYMER SCIENCE	3		3	B	
	TXE201	YARN MANUFACTURING-I	2		2.75	B-	
	TXE202	YARN MANUFACTURING-I (LAB)	1		3.5	A-	
	Section : A						SGPA 3.02
Total Student(s)	17						

