



## Result Report

Program : BCE

Section : EVENING (A)

Semester : 4TH

Specialization : NIL

Batch : 17TH

Srl	Reg No	Student Name	Father Name	STRENGTH OF MATERIALS		THERMODYNAMICS		MATHS IV		FLUID MECHANICS		GEOLOGY FOR ENGINEERING		BUILDING ARCHITECTURE I										Obtained Ch	Grand Total	Avg %	Position		
				3		3		3		3		3		3															
				Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2	Atmp-1	Atmp-2						
1	K1S17BCE0008	AHMAD RESHAD	MOHAMMAD HALIM	55		65		78		68		70		61												18	397	66.17	
2	K1S17BCE0013	MUJEEB RAHMAN	ABDUL JABAR	55		27		55		32		55		29												9	165	55	
3	K1S17BCE0016	IQBAL AHMAD	FAZEL MOHAMMAD	55		60		80		61		65		57												18	378	63	
4	K1S17BCE0025	ESMATULLAH	NIK MOHAMMAD	55		57		60		64		60		60												18	356	59.33	
5	K1S17BCE0026	AHMAD FAREED	MOHAMMAD OSMAN	55		43		55		5		58		26												9	168	56	
6	K1S17BCE0028	BIBI PALWASHA	ZALMAI	55		73		77		69		73		85												18	432	72	
7	K1S17BCE0030	MOHAMMAD OMAR	ABDUL BASHIR	66		68		81		87		64		86												18	452	75.33	SECOND
8	K1S17BCE0032	PAYMAN	ALIM JAN	55		74		80		64		69		69												18	411	68.5	
9	K1S17BCE0034	MOHAMMAD FAWAD	MOHAMMAD BARAT	77		86		92		94		75		92												18	516	86	FIRST
10	K1S17BCE0035	BASIR AHMAD	SHABIR AHMAD	40		28		55				60		56												12	171	42.75	
11	K1S17BCE0036	HIZBULLAH	SULTAN AZIZ	76		94		50		95		88		80												18	483	80.5	
12	K1S17BCE0037	TILLA JAN	MOHAMMAD SAYED	59		29		36		77		67		65												12	268	67	
13	K1S17BCE0038	SHAMSHAD AHMAD	ABDUL MALIK	55		79		86		84		67		72												18	443	73.83	THIRD
14	K1S17BCE0039	OMID	MOHAMMAD ZARIF	65		48		71		75		71		55												15	337	67.4	
15	K1S17BCE0040	FERIDON	MOHAMMAD ZIKRIYA	55		48		34		77		61		57												12	250	62.5	
16	K1S17BCE0041	BARYALAY	ABDUL MOHAMMAD	84		74		97		85		90		86												18	516	86	FIRST
17	K1S17BCE0042	ABDUL WAHID	PADSHAHMIR	81						60		86		60												18	287	47.83	
18	K1S17BCE0043	FROGH	ABDUL MATEEN	76						80		28		57												15	213	42.6	