

Name	Abdul Samad
S / O	Abdul Manan
Faculty	Engineering
Department	Water Resources and Environmental Engineering
Admission Date	1394 (2015)
Graduation Date	1398 (2019)
Date of Birth	26 May 1997



Islamic Republic of Afghanistan
Ministry of Higher Education
Nangarhar University



Vice Chancellor's Office for Students' Affairs
Student's Higher Educational Career Transcript

ID Card	3528632	
Place of Birth	Laghman	
High School	Tajrobawe	
Diploma Project Monograph# Topic	Micro Hydropower Project Design	
Diploma #		

Student REG No: 00 2159

Faculty REG No:

1st semester, year (2015)					2nd semester, year (2016)					3rd semester, year (2016)					4th semester, year (2017)				
Subject	Number of Credits	Max-Marks	Marks	Grades	Subject	Number of Credits	Max-Marks	Marks	Grades	Subject	Number of Credits	Max-Marks	Marks	Grades	Subject	Number of Credits	Max-Marks	Marks	Grades
Calculus	4	96	384		Calculus	4	60	240		Islamic Studies	1	86	86		Islamic Studies	1	81	81	
Principal of Engineering & Computer	3	74	222		Chemistry	3	55	165		English (3)	3	100	300		Calculus	3	80	240	
Engineering Graphics	4	62	248		Engineering Graphics	4	64	256		Calculus (3)	3	71	213		Dynamics	3	90	270	
Chemistry	3	63	189		Physics	3	63	189		Physics (2)	3	65	195		Strength of Materials	3	88	264	
English	3	67	201		English	3	100	300		Environmental Engineering	3	55	165		Structural Analysis	2	95	190	
Modern History of Afghanistan	1	63	63		Islamic Studies	1	90	90		Basic Electrical Technology	3	55	165		Engineering Survey	3	69	207	
Islamic Studies	1	91	91							Thermodynamics	3	80	240		Engineering Economic	2	67	134	
										Statics	3	71	213						
Total Credits	19				Total Credits	18				Total Credits	22				Total Credits	17			
Total Marks	1398				Total Marks	1240				Total Marks	1577				Total Marks	1386			
Average Percentage GPA	73.57%				Average Percentage GPA	68.88%				Average Percentage GPA	71.68%				Average Percentage GPA	81.52%			
Result	Passed				Result	Passed				Result	Passed				Result	Passed			

5 th semester, year (2017)					6 th semester, year (2018)					7 th semester, year (2018)					8 th semester, year (2019)				
Subject	Number of Credits	Max-Marks	Marks	Grades	Subject	Number of Credits	Max-Marks	Marks	Grades	Subject	Number of Credits	Max-Marks	Marks	Grades	Subject	Number of Credits	Max-Marks	Marks	Grades
Islamic Studies	1	82	82		Islamic Studies	1	100	100		Ground water Engineering	3	79	237		Islamic Studies	1	71	71	
Probability and Statistics	4	72	288		Environmental Impacts Assessment	3	78	234		Irrigation Engineering	3	55	165		River Engineering	3	82	246	
Numerical Method	3	72	216		Environmental Chemistry & Biology	3	72	216		Hydraulic Structures	3	59	177		Water Resources Planning and Management	3	77	231	
Fluid Mechanics	3	66	198		Hydraulics	3	56	168		Waste water Engineering & Sanitation	3	80	240		Irrigation & Drainage Engineering	3	81	243	
Structural Analysis	2	89	178		Concrete Design and Analysis	3	72	216		Water Resources Engineering	3	83	249		GIS and Remote Sensing	3	83	249	
Hydrology	3	73	219		Soil Mechanics	3	55	165		Air Quality Management	2	80	160		Project Design	6	94	564	
Engineering Geology	3	57	171		Research methodology	2	90	180		Islamic Studies	1	88	88						
					Water Supply Engineering	4	65	260		Solids and Hazardous Waste Management	3	67	201						
										Accounting	2	92	184						
Total Credits	19				Total Credits	22				Total Credits	23				Total Credits	19			
Total Marks	1352				Total Marks	1539				Total Marks	1701				Total Marks	1604			
Average Percentage GPA	71.15%				Average Percentage GPA	69.95%				Average Percentage GPA	73.95%				Average Percentage GPA	84.42%			
Result	Passed				Result	Passed				Result	Passed				Result	Passed			

Grading Point system: A= (90-100), B= (80-89), C= (70-79), D= (60-69), F= (Below 55) (F is not indicated on the Transcript.) Not calculated in the GPA. SGPA Stands for Semester Grade Point Average. CGPA stands for cumulative Grade Point Average. A: Distinguished, B: Good, C: Satisfactory, D: poor.

Academic Registration

Dean of Faculty

Vice Chancellor for Student Affairs

Sign and Stamp ()