

University Of Engineering & Technology Peshawar, Pakistan

By Virtue Of The Authority Granted By Statutes, the University Has Conferred The Degree Of

*Bachelor Of Science
in*

Civil Engineering

upon

AHMAD YAR KHAN SIKANDRI

(Registration No. UETP2017)

S/O

SIKANDAR AZAM

*Who is entitled to all rights and honours thereto appertaining,
this 10th Day of August, Two thousand and seventeen*


Registrar




Vice Chancellor



University of Engineering & Technology Peshawar

Official Transcript of Record

B.SC. Civil Engineerin

Name : AHMAD YAR KHAN SIKANDRI Father Name : SIKANDAR AZAM
Roll No : 3785 Reg No : 2017 UETP

Main Campus : UETP
Date of Birth : 01-02-1996
Session : 2017-2021



Course Code	Title	Total Marks	Marks Obtained	Grade	Course Code	Title	Total Marks	Marks Obtained	Grade
<u>First Semester</u>					<u>Fifth Semester</u>				
111	Particle Technology	100	74	B	351	Fuels and Combustion	100	81	A
112	Applied Chemistry	100	77	B	352	Communication skill	100	79	B
113	Introduction to Computer	100	88	A	353	Power Transmission	100	73	B
114	Communication Skills	100	62	C	354	Process Heat Transfer	100	82	A
115	Islamic Studies	100	65	C	355	Civil Reaction Engineering	100	80	A
117	Applied Calculus								
<u>Second Semester</u>					<u>Sixth Semester</u>				
121	Engineering Drawing	100	88	A	361		100	76	B
122	Applied Physics	100	78	B	362	Civil Process Industries-II	100	72	B
123	Computer & Computation	100	75	B	363	Civil Reaction Engineering	100	83	A
124	Pakistan Studies	100	71	B	364	Control Systems	100	68	C
125	Workshop Practice	100	79	B	365	Mass Transfer	100	73	B
126	Computer Aided I Drawing								
<u>Third Semester</u>					<u>Seventh Semester</u>				
231	Industrial Stoichiometry-I	100	73	B	471	Civil Engg. Thermodynamics-I	100	70	A
232	Engineering Materials	100	86	A	472	Signals Processing	100	75	B
233	Applied Mathematics-I	100	72	B	473	Civil Engineering Plant Design	100	73	B
234	Data Structure-I	100	75	B	474	Microwave & Optical	100	82	A
235	Civil Process Industries -I	100	85	A					
236	Applied Thermodynamics	100	81	A					
237	Theropodynamics-I								
<u>Fourth Semester</u>					<u>Eight Semester</u>				
241	Digital Systems	100	72	B	281	Transmission Lines & Antennas	100	70	B
242	Fluid Flow	100	74	B	282	Digital Communication	100	84	A
243	Applied Mathematics-II	100	77	B	284	Civil Engg. Thermodynamics-II	100	85	A
244	Civil Process Industries-II	100	69	C	285	Research Project	100	77	B
245	Stochastic Processes	100	85	B					
246	Partial Diff.Eq & Complex Analysis								
247	Technical Report writing skills								

The Examination was taken in Parts
Errors AND OMISSION ACCEPTED

Prepared by: Prof. Dr. Muhammad Anwar

Checked by:

Date: 10-08-2021

Controller of Examinations
UET, PESHAWAR