

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 YAK 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	Theropdynamics-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	Paritral 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