



Dawood University of Engineering & Technology

Examination

Date : 03-04-2024

Result Announcement

Program: BE / B.Arch

Program: Energy and Environment Engineering

Session: 3rd Semester - 2022/F

ROLL NO.	GPA	ROLL NO.	GPA	ROLL NO.	GPA	ROLL NO.	GPA
22F-EE-2	3.65	22F-EE-3	3.06	22F-EE-6	3.88	22F-EE-7	3.24
22F-EE-9	3.16	22F-EE-17	2.55	22F-EE-21	3.04	22F-EE-27	2.2
22F-EE-28	3.33	22F-EE-31	2.75	22F-EE-32	3.25	22F-EE-35	3.03

List of Failed students

S.No.	Failures	Subject Name
1	22F-EE-5	Differential Equations (Theory)
2	22F-EE-10	Differential Equations (Theory)
3	22F-EE-13	Differential Equations (Theory), Engineering Thermodynamics (Theory), Fundamental of Programming (Theory)
4	22F-EE-14	Differential Equations (Theory), Fundamental of Programming (Theory)
5	22F-EE-15	Differential Equations (Theory), Engineering Thermodynamics (Theory), Fluid Mechanics (Theory), Fundamental of Programming (Theory)
6	22F-EE-16	Fundamental of Programming (Theory)
7	22F-EE-18	Differential Equations (Theory), Fluid Mechanics (Theory), Fundamental of Programming (Theory)
8	22F-EE-19	Basic Electronics (Theory), Differential Equations (Theory), Engineering Thermodynamics (Theory), Fluid Mechanics (Theory), Fundamental of Programming (Theory)
9	22F-EE-20	Fundamental of Programming (Theory)
10	22F-EE-22	Differential Equations (Theory), Engineering Thermodynamics (Theory), Fluid Mechanics (Theory), Fundamental of Programming (Theory)
11	22F-EE-23	Differential Equations (Theory), Engineering Thermodynamics (Theory), Fluid Mechanics (Theory), Fundamental of Programming (Theory)
12	22F-EE-24	Differential Equations (Theory), Engineering Thermodynamics (Theory), Fluid Mechanics (Theory), Fundamental of Programming (Theory)
13	22F-EE-26	Differential Equations (Theory), Fluid Mechanics (Theory), Fundamental of Programming (Theory)
14	22F-EE-33	Fundamental of Programming (Theory)
15	22F-EE-34	Differential Equations (Theory), Engineering Thermodynamics (Theory), Fundamental of Programming (Theory)

WH Students:

22F-EE-12, 19/F-EE-46

Note:

1. The Marks Certificate of the candidates will be issued in due course of time.
2. Error/ Omissions, if any accrued inadvertently can be rectified at any stage on the basis of original record.
3. The University reserves the right of issuing any correction in the result, if any mistake detected at any stage.

Controller of Examinations.
Dawood University of Engineering & Technology.