

Instruction to Registration Spring 2021

First Grade:

1. Courses are as follows:

COURSES	SECTION
MATH 102	G
KUR 106	G
IT 103	G
DBT 102	Z
CHE 101	G
CE 122	A
CE 228	A

Second Grade:

1. Students are required to select courses in SIS.
2. Failed courses must be selected and then new courses.
3. Second grade courses are as follows:

Group A	Section	Group B	Section
Mechanics of Materials 2	A	Mechanics of Materials 2	B
Fluid Mechanics 2	A	Fluid Mechanics 2	B
Engineering Mathematics	A	Engineering Mathematics	B
Surveying 2	A	Surveying 2	B
Building Construction		Building Construction	B
Geology for Civil Engineering	A	Geology for Civil Engineering	B
Introduction to IT	I	Introduction to IT	J
Technical English	G	Technical English	G

4. Please visit your Academic advisor (Mr. Twana Ahmed) for registration approval.
5. Do not forget to sign on the registration form.

Third Grade:

1. Students are required to select courses in SIS.
2. Failed courses must be selected and then new courses.
3. Second grade courses are as follows:

Group A	Section	Group B	Section
Structural Analysis 2	A	Structural Analysis 2	B
Soil Mechanics 2	A	Soil Mechanics 2	B
Reinforced Concrete 2	A	Reinforced Concrete 2	B
Sustainability for Civil Engineering	A	Sustainability for Civil Engineering	B
Hydraulics 2	A	Hydraulics 2	B
Summer training	A	Summer training	B
Introduction to Earthquake Resistance	A	Introduction to Earthquake Resistance	B
Remote sensing and GIS	A	Remote sensing and GIS	B

4. Technical elective courses are limited Quota.
 - Introduction to Earthquake Resistance: 35
 - Remote sensing and GIS: 35
5. Please visit your Academic advisor (Mrs.Asma Abdulmajeed) for registration approval.
6. Do not forget to sign on the registration form.

Fourth Grade:

1. Students are required to select courses in SIS.
2. Failed courses must be selected and then new courses.
3. Second grade courses are as follows:

Structural Steel Design
Sewage Systems Engineering
Highway Engineering
Graduation Project
Prestressed Concrete
Construction Site Management & Safety Control
Waste Water Management
Pile Foundation

4. Elective courses are limited Quota.
 - Pile Foundation: 25
 - Prestressed Concrete: 15
 - Construction Site Management & Safety Control: 25
 - Waste Water Management: 25
5. Please visit your Academic advisor (Mr. Barham Haydar) for registration approval.
6. Do not forget to sign on the registration form.