


Academic Affairs

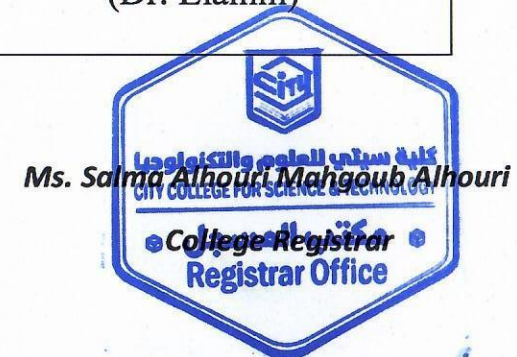
Time Table For Academic Year (2024 -2025)

Second Year / Term One Lectures

(Civil Engineering)

Days	4 HOURS	5 HOURS	4 HOURS
Time / Online	3 Lecture / 1 Tutorial	3 Lecture / 1 Tutorial	2 Lecture / 2 Tutorial
Sunday	Vector Analysis and Mechanics (Dr. Aida)	Engineering Mathematics I (Differential Equations) (Dr. Aida)	Mechanics of Materials 1 (Msc. Fatin)
Time / Online	2 HOURS 2 Lecture	5 HOURS 2 Lecture / 3 View Hall	3 HOURS 2 Lecture / 1 Tutorial
Thursday	Survey I (Dr. Bdreia)	Engineering Drawing (Msc. Maha)	Material Science (Dr. Elamin)

 3/11/2025
Dr. Ahmed Mohammed Tahir Mohammed
Secretariat Of Academic Affairs



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Time Table For Academic Year (2024 -2025)

Third Year / Term One Lectures

(Civil Engineering)

Days	4 HOURS	2 HOURS	4 HOURS
Time / Online	3 Lecture / 1 Tutorial	2 Lecture	3 Lecture / 1 Tutorial
Sunday	Theory of Structures 1 (Msc. Roua)	Concrete Technology and Building Materials (Msc. Fatin)	
Time / Online	4 HOURS 3 Lecture / 1 Tutorial	4 HOURS 3 Lecture / 1 Tutorial	3 HOURS 2 Lecture / 1 Tutorial
Thursday	Numerical Solutions (Dr. Amel)	Design of Steel Structures 1 (Msc. Mai)	Fluid Mechanics 1 (Dr. Sedige)


3/11/2025
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Secretariat Of Academic Affairs



Ms. Salma Alhoury Mangoub Alhoury

College Registrar
Registrar Office




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Time Table For Academic Year (2024 -2025)

Fourth Year / Term One Lectures

(Civil Engineering)

Days	3 HOURS	4 HOURS	3 HOURS
Time /Online	2 Lecture / 1 Tutorial	3 Lecture / 1 Tutorial	2 Lecture / 1 Tutorial
Wednesday	Water Supply and Sanitation (Msc. Khalda)	Theory of Structures 2 (Msc. Roua)	Soil Mechanics 2 (Msc. Tasnim)
Time /Online	2 HOURS 2 Lecture	3 HOURS 2 Lecture / 1 Tutorial	4 HOURS 3 Lecture / 1 Tutorial
Thursday	Engineering Economics 1 (Dr. Sedige)	Hydraulics (Dr. Ahmed)	Design of Steel Structures 2 (Msc. Mai)


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Ms. Salma Alhoury Mahgoub Alhoury
College Registrar
مكتب المسجل
Registrar Office

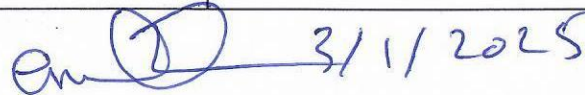
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Time Table For Academic Year (2024 -2025)

Fifth Year / Term One Lectures

Structural and Material Engineering - (Civil Engineering)

Days	3 HOURS	3 HOURS	3 HOURS
Time / Online	2 Lecture / 1 Tutorial	2 Lecture / 1 Tutorial	2 Lecture / 1 Tutorial
Monday	Research methodology (Dr. Aida)	Advanced Steel Design (Msc. Tagwa)	
Wednesday	6 HOURS / Graduation Project		
Time / Online	3 HOURS 2 Lecture / 1 Tutorial	4 HOURS 3 Lecture / 1 Tutorial	3 HOURS 2 Lecture / 1 Tutorial
Thursday	Plates and Shells (Dr. Noha)	Precast and Prestress Concrete (Msc. Roua)	


3/1/2025

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Ms. Salma Alhoury Mahgoub Alhoury

College Registrar



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Time Table For Academic Year (2024 -2025)

Fifth Year / Term One Lectures

Water resources and Environment - (Civil Engineering)

Date	3 HOURS	4 HOURS	3 HOURS
Time / Online	2 Lecture / 1 Tutorial	3 Lecture / 1 Tutorial	2 Lecture / 1 Tutorial
Monday	Research methodology (Dr. Aida)	Hydrology metrology and Ground water Engineering (Dr. Seddig)	
Wednesday	6 Hours / Graduation Project		
Time / Online	3 HOURS		
	2 Lecture / 1 Tutorial		
Thursday	Hydraulic Structure (Msc. Khalda)	6 Hours / Graduation Project	

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Ms. Salma Alhourri *Mahgoub Alhourri*

College Registrar

