Civil Engineering Department – 3rd year Civil Engineering Structures - Academic Year: 2026/2027

	08h00-09h30	**09h35-11h05**	**11h10-12h40**	**12h45-14h15**	**14h20-15h50**	**15h55-17h25**
SATURDAY	SOM 3 (C) Skender / **R06**	SOM 3 (TUT) Skender / **R06**	SOM 3 (TUT) Skender / **R06**			
SUNDAY	SM 2 (C) Messad / **R06**	SM 2 (TUT) Messad / **R06**	TE (TUT) Messad / **R06**		PW / CM 2 / Herihiri **CM Lab** / **Tech Hall**	
MONDAY						
TUESDAY	CM 2 (C) Guendouz / **R4 Lib**	RCC 2 (C) Boukendakdji / **R06**	RCC 2 (TUT) Boukendakdji / **R06**		CD (BTP) / Benteghri / **R 37**	
WEDNESDAY	MF 2 (C) Talaiche **R06**		CAD 2 (C) / Younsi **Inf Lab 08**	CAD 2 (PW) / Younsi **Inf Lab 08**		
THURSDAY	MF 2 (TUT) Talaiche / **R37**	Topo 2 (C) Settari / **Amphi A**	PW / Topo 2 Settari / **Tech Hall**	PW / SM 2 / Messad **SM Lab** / **Tech Hall**		

SOM 3: Strength of Materials 3 **CM 2:** Construction Materials 2 **MF 2:** Metallic Frame **SM 2:** Soil Mechanics 2 **TE:** Technical English
RCC 2: Reinforced Concrete Calculation 2 **CD:** Construction Drawing **Topo 2:** Topography 2 **CAD 2:** Computer Aided Design 2

هذه الوثيقة مقيَّدة وتخضع لإدارة الوثائق وفق ISO 9001

يُحظر تعديلها دون موافقة كتابية من صاحب العملية

Civil Engineering Department - 4th year Civil Engineering Structures - Academic Year: 2026/2027

	08h00-09h30	**09h35-11h05**	**11h10-12h40**	**12h45-14h15**	**14h20-15h50**	**15h55-17h25**
SATURDAY	DRS (PW) Boukhelkhal / **CM Lab**		DRS (C) Guendouz / **R4 Lib**	CPPM (C) Brahimi / **R06**	CPPM (PW) Brahimi / **R06**	
SUNDAY						
MONDAY		RCC 3 (C) Boukendakdji / **R43**	RCC 3 (TUT) Boukendakdji / **R43**	APP (C) Touzout / **Inf Lab 08**	APP (PW) Touzout / **Inf Lab 08**	
TUESDAY	RWS (C) Mir / **R37**	RWS (TUT) Mir / **R37**		SOM 4 (TUT) Lachenani / **R06**	SOM 4 (TUT) Lachenani / **R06**	
WEDNESDAY	SOM 4 (C) Lachenani / **R43**	MF 4 (C) Talaiche **R43**	MF 4 (TUT) Talaiche / **R43**		SD 1 (C) Younsi / **Inf Lab 08**	
THURSDAY	SD 1 (TUT) Younsi / **R4 Lib**	SFP (C) Talaiche / **R37**	SFP (PW) Talaiche / **R37**			CSREI (C) Mir / **Online**

SOM 4: Strength of Materials 4 **MF 4:** Metallic Frame 4 **RWE:** Retaining Walls and Slopes **RCC 3:** Reinforced Concrete Calculation 2
SFP: Steel Frame Project **SD 1:** Structural Dynamics 1 **DRS:** Diagnostics and Repair of Structures **APP:** Advanced Python Programming
CPPM: Construction Project Planning and Mmanagement **CSREI:** Compliance with Standards and Rules of Ethics and Integrity

يُحظر تعديلها دون موافقة كتابية من صاحب العملية

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