

Weekly Class Schedule
Academic Year 2025-2026
Second Level/Division A

3:30-2:30	2:30 –1:30	1:30 –12:30	12:30 – 11:30	11:30 – 10:30	10:30 –9:30	9:30 –8:30	TIME DAY
		TRANSPORTATION ENGINEERING INSTITUTION AUDITORIUM NO.4 ASST. LECT. FARIS JIHAD THYAB			INNOVATIVE PROJECT- I		SUNDAY
	QUANTITY SURVEYING & ESTIMATING ROOM 14 ASST. LECT. WASEEM THABIT MOHAMMED			UNIVERSITY ACTIVITY	FOUNDATION ENGINEERING ROOM 22 DR. TARIK HASAN MOHAMMED		MONDAY
DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR		REST	DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR	CONSTRUCTION DRAWING COMPUTER LAB ASST. PROF. JASIM MOHAMMED ABED			TUESDAY
	FOUNDATION ENGINEERING ROOM 21 DR. TARIK HASAN MOHAMMED		UNIVERSITY ACTIVITY	DESIGN OF REINFORCED CONCRETE STRUCTURES HALL 1 ASST. PROF. DR. HASSAN MOHAMMED AHMED			WEDNESDAY
						INNOVATIVE PROJECT- I	THURSDAY

Weekly Class Schedule
Academic Year 2025-2026
Second Level / Division B

	2:30 –1:30	1:30 –12:30	12:30 – 11:30	11:30 – 10:30	10:30 –9:30	9:30 –8:30	TIME DAY
		TRANSPORTATION ENGINEERING INSTITUTION AUDITORIUM NO.4 ASST. LECT. FARIS JIHAD THYAB			INNOVATIVE PROJECT- I		SUNDAY
	FOUNDATION ENGINEERING CONCRETE LABORATORY DR. TARIK HASAN MOHAMMED			QUANTITY SURVEYING & ESTIMATING ROOM 14 ASST. LECT. WASEEM THABIT MOHAMMED			MONDAY
	CONSTRUCTION DRAWING COMPUTER LAB ASST. PROF. JASIM MOHAMMED ABED		DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR		REST	DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR	TUESDAY
	DESIGN OF REINFORCED CONCRETE STRUCTURES ROOM 14 ASST. PROF. DR. HASSAN MOHAMMED AHMED				FOUNDATION ENGINEERING ROOM 22 DR. TARIK HASAN MOHAMMED		WEDNESDAY
			INNOVATIVE PROJECT- I		UNIVERSITY ACTIVITY		THURSDAY

Weekly Class Schedule
Academic Year 2025-2026
Second Level / Courses

4:30-2:30	2:30 –1:30	1:30 –12:30	12:30 – 11:30	11:30 – 10:30	10:30 –9:30	9:30 –8:30	TIME DAY
RESEARCH METHODOLOGY SOIL LABORATORY PROF.DR. ETHAR THONON DAWOOD	ENGINEERING ECONOMY ROOM 22 PROF.DR. ETHAR THONON DAWOOD		ADVANCED TRANSPORTATION ENGINEERING INSTITUTION AUDITORIUM NO.4 ASST. LECT. FARIS JIHAD THYAB		SANITARY ENGINEERING (THEORY) SOIL LABORATORY DR. FADIA ABDULKADIR SULAIMAN		SUNDAY
	HYDROLOGY SOIL LABORATORY ASSIT.LEC. WARQAA THONON ANEES		FOUNDATION ENGINEERING CONCRETE LABORATORY DR. TARIK HASAN MOHAMMED		UNIVERSITY ACTIVITY		MONDAY
ESTIMATING & SPECIFICATION & CONTRACT SOIL LABORATORY ASSIT.LEC. ALI JIHAD			FOUNDATION ENGINEERING SOIL LABORATORY DR. TARIK HASAN MOHAMMED		SANITARY ENGINEERING (PRACTICAL) BITUMEN LABORATORY DR. FADIA ABDULKADIR SULAIMAN		TUESDAY
CONSTRUCTION DRAWING COMPUTER LAB ASST. PROF. JASIM MOHAMMED ABED			UNIVERSITY ACTIVITY	DESIGN OF REINFORCED CONCRETE STRUCTURES HALL 1 ASST. PROF. DR. HASSAN MOHAMMED AHMED			WEDNESDA Y
	DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR	REST	DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR		ENGINEERING ECONOMY (TUTORIAL) BITUMEN LABORATORY PROF.DR. ETHAR THONON DAWOOD		THURSDAY

Weekly Class Schedule
Academic Year 2025-2026
Second Level / Yearly

3:30-2:30	2:30 –1:30	1:30 –12:30	12:30 – 11:30	11:30 – 10:30	10:30 –9:30	9:30 –8:30	TIME DAY
ENVIRONMENTAL ENGINEERING (THEORY) SOIL LABORATORY DR. FADIA ABDULKADIR SULAIMAN		ISO DR. FADIA ABDULKADIR SULAIMAN			ENGLISH LANGUAGE ROOM 22 DR. BASMA ABDULNAFI SAEED		SUNDAY
INNOVATIVE PROJECT- I	ESTIMATING & SPECIFICATION & CONTRACT ROOM 14 ASST. LECT. WASEEM THABIT MOHAMMED			INNOVATIVE PROJECT- I	FOUNDATION ENGINEERING ROOM 22 DR. TARIK HASAN MOHAMMED		MONDAY
DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR	REST	DESIGN OF STEEL STRUCTURES ROOM 14 DR. MOHAMMED ADNAN BASHIR		CONSTRUCTION DRAWING COMPUTER LAB ASSIST.PROF. JASIM MOHAMMED			TUESDAY
	FOUNDATION ENGINEERING ROOM 21 DR. TARIK HASAN MOHAMMED		INNOVATIVE PROJECT	DESIGN OF REINFORCED CONCRETE STRUCTURES HALL 1 ASST. PROF. DR. HASSAN MOHAMMED AHMED			WEDNESDAY
	ENVIRONMENTAL ENGINEERING (PRACTICAL) ROOM 22 DR. FADIA ABDULKADIR SULAIMAN		INNOVATIVE PROJECT	COMPUTER APPLICATIONS 3 COMPUTER LAB ASSIST.PROF. JASIM MOHAMMED			THURSDAY