

	Department Weekly Schedule					Doc No: TIU.FA.FR.504	
						Version: 01	
	Issue date: 14/10/2020						
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Faculty of Engineering Petroleum and Mining Engineering Department Summer Semester 2025-2026							
Saturday	Hours	Grade 1	Grade 2	Grade 3	Grade 4	Hours	
	09:00 09:50					09:00 09:50	
	10:00 10:50					10:00 10:50	
	11:00 11:50					11:00 11:50	
	12:00 12:50					12:00 12:50	
	Lunch Break						
	13:30 14:20					13:30 14:20	
	14:30 15:20					14:30 15:20	
	15:30 16:20					15:30 16:20	
16:30 17:20					16:30 17:20		
Sunday	09:00 09:50		Engineering Mathematics I L. 104 (Dr. Tariq Hamakarim)		Mineral Processing Engineering (Theoretical) L. 102 (Dr. Hamed Muhammed)	09:00 09:50	
	10:00 10:50		Engineering Mathematics I L. 104 (Dr. Tariq Hamakarim)		Mineral Processing Engineering (Theoretical) L. 102 (Dr. Hamed Muhammed)	10:00 10:50	
	11:00 11:50		Engineering Mathematics I L. 104 (Dr. Tariq Hamakarim)		Mineral Processing Engineering (Practical) L. 102 (Dr. Hamed Muhammed)	11:00 11:50	
	12:00 12:50				Mineral Processing Engineering (Practical) L. 102 (Dr. Hamed Muhammed)	12:00 12:50	
	Lunch Break						
	13:30 14:20				Directional Drilling and Technology (Theoretical) 214 (Mr. Mohammed Ariwan)	13:30 14:20	
	14:30 15:20				Directional Drilling and Technology (Theoretical) 214 (Mr. Mohammed Ariwan)	14:30 15:20	
	15:30 16:20				Directional Drilling and Technology (Practical) 214 (Mr. Mohammed Ariwan)	15:30 16:20	
	16:30 17:20				Directional Drilling and Technology (Practical) 214 (Mr. Mohammed Ariwan)	16:30 17:20	

Monday	09:00 09:50		Thermodynamics (Theoretical) L. 101 (Ms. Jwan Khaleel)	Introduction to Mining (Theoretical) L. 102 (Dr. Hamed Mohammed)	Reservoir Simulation (Theoretical) 214 (Mr. Al-Hussain Zaidoon)	09:00 09:50
	10:00 10:50		Thermodynamics (Theoretical) L. 101 (Ms. Jwan Khaleel)	Introduction to Mining (Theoretical) L. 102 (Dr. Hamed Mohammed)	Reservoir Simulation (Theoretical) 214 (Mr. Al-Hussain Zaidoon)	10:00 10:50
	11:00 11:50		Thermodynamics (Practical) L. 101 (Ms. Jwan Khaleel)	Introduction to Mining (Practical) L. 105 (Dr. Hamed Mohammed)	Reservoir Simulation (Practical) L. 105 (Mr. Al-Hussain Zaidoon)	11:00 11:50
	12:00 12:50		Thermodynamics (Practical) L. 101 (Ms. Jwan Khaleel)	Introduction to Mining (Practical) L. 102 (Dr. Hamed Mohammed)	Reservoir Simulation (Practical) L. 105 (Mr. Al-Hussain Zaidoon)	12:00 12:50
	Lunch Break					
	13:30 14:20				Mineral Processing Engineering (Theoretical) L. 102 (Dr. Hamed Muhammed)	13:30 14:20
	14:30 15:20				Mineral Processing Engineering (Theoretical) L. 102 (Dr. Hamed Muhammed)	14:30 15:20
Tuesday	15:30 16:20				Mineral Processing Engineering (Practical) L. 102 (Dr. Hamed Muhammed)	15:30 16:20
	16:30 17:20				Mineral Processing Engineering (Practical) L. 102 (Dr. Hamed Muhammed)	16:30 17:20
	09:00 09:50		Engineering Mathematics I L. 104 (Dr. Tariq Hamakarim)	Introduction to Mining (Theoretical) L. 102 (Dr. Hamed Mohammed)	Natural Gas Engineering 214 (Mr. Ziyad Jamil)	09:00 09:50
	10:00 10:50		Engineering Mathematics I L. 104 (Dr. Tariq Hamakarim)	Introduction to Mining (Theoretical) L. 102 (Dr. Hamed Mohammed)	Natural Gas Engineering 214 (Mr. Ziyad Jamil)	10:00 10:50
	11:00 11:50		Engineering Mathematics I L. 104 (Dr. Tariq Hamakarim)	Introduction to Mining (Practical) L. 102 (Dr. Hamed Mohammed)	Natural Gas Engineering 214 (Mr. Ziyad Jamil)	11:00 11:50
	12:00 12:50			Introduction to Mining (Practical) L. 102 (Dr. Hamed Mohammed)		12:00 12:50
	Lunch Break					
13:30 14:20				Reservoir Simulation (Theoretical) 214 (Mr. Al-Hussain Zaidoon)	13:30 14:20	
Tuesday	14:30 15:20				Reservoir Simulation (Theoretical) 214 (Mr. Al-Hussain Zaidoon)	14:30 15:20
	15:30 16:20				Reservoir Simulation (Practical) L. 105 (Mr. Al-Hussain Zaidoon)	15:30 16:20
	16:30 17:20				Reservoir Simulation (Practical) L. 105 (Mr. Al-Hussain Zaidoon)	16:30 17:20

Wednesday	09:00 09:50		Thermodynamics (Theoretical) L. 101 (Ms. Jwan Khaleel)		Enhanced Oil Recovery 214 (Mr. Ibrahim Fatih)	09:00 09:50	Wednesday	
	10:00 10:50		Thermodynamics (Theoretical) L. 101 (Ms. Jwan Khaleel)		Enhanced Oil Recovery 214 (Mr. Ibrahim Fatih)	10:00 10:50		
	11:00 11:50		Thermodynamics (Practical) L. 101 (Ms. Jwan Khaleel)		Enhanced Oil Recovery 214 (Mr. Ibrahim Fatih)	11:00 11:50		
	12:00 12:50		Thermodynamics (Practical) L. 101 (Ms. Jwan Khaleel)			12:00 12:50		
	Lunch Break							
	13:30 14:20				Natural Gas Engineering 214 (Mr. Ziyad Jamil)	13:30 14:20		
	14:30 15:20				Natural Gas Engineering 214 (Mr. Ziyad Jamil)	14:30 15:20		
	15:30 16:20				Natural Gas Engineering 214 (Mr. Ziyad Jamil)	15:30 16:20		
	16:30 17:20					16:30 17:20		
Thursday	09:00 09:50				Directional Drilling and Technology (Theoretical) 214 (Mr. Mohammed Ariwan)	09:00 09:50	Thursday	
	10:00 10:50				Directional Drilling and Technology (Theoretical) 214 (Mr. Mohammed Ariwan)	10:00 10:50		
	11:00 11:50				Directional Drilling and Technology (Practical) 214 (Mr. Mohammed Ariwan)	11:00 11:50		
	12:00 12:50				Directional Drilling and Technology (Practical) 214 (Mr. Mohammed Ariwan)	12:00 12:50		
	Lunch Break							
	13:30 14:20				Enhanced Oil Recovery 214 (Mr. Ibrahim Fatih)	13:30 14:20		
	14:30 15:20				Enhanced Oil Recovery 214 (Mr. Ibrahim Fatih)	14:30 15:20		
	15:30 16:20				Enhanced Oil Recovery 214 (Mr. Ibrahim Fatih)	15:30 16:20		
	16:30 17:20					16:30 17:20		

* Foundation English is held from Sunday to Thursday, starting at 13:30 to 15:50 in Hall 123 of the Education Building.

Head of Department
Dr. Fadhil Ali

Dean of Faculty
Dr. Bayan Salim

Updated on
9/August/2026