

Weekly Lesson Schedule (Level 1 / First Semester) Morning Study for the Prosthetics Department for the Academic Year 2025/2026

1:30	11:50	11:50	10:10	10:10	8:30	G	اليوم
Medical Terminology		English Language	Computer	A	Sunday		
				B			
partical Biomechanical of prosthesis		Biomechanical of prosthesis	Physiology	A	Monday		
Extracurricular activity				B			
Anatomy of lower limb		Manufacture prosthesis below knee joint	Partical computer	A	Tuesday		
			Partical Biomechanical of prosthesis	B			
democracy and Human Rights		Extracurricular activity	Partical Manufacture prosthesis below knee joint	A	Wednesday		
		Partical Manufacture prosthesis below knee joint	Partical computer	B			
		Partical physiology	Partical Anatomy of lower limb	A	Thursday		
		Partical Anatomy of lower limb	Partical physiology	B			

Weekly Class Schedule for the Industrial Department Students / Level 1 / Second Semester (Distance Learning) / Academic Year 2025/2026

8:00	7:00	7:00	6:00	6:00	5:00	5:00	4:00	4:00	3:00	2:00	2:00	G	Day of the Week
Non-Arrival Activity		Electrical Wiring (E) + Lab				Manufacturing Processes (E) / Eng. Ahmed Diab						A	Sunday
Manufacturing Processes (E) / Eng. Ahmed Diab					Electrical Wiring (E) + Lab			Non-Arrival Activity			B		
Non-Arrival Activity			Engineering Drawing (E) / Eng. Baraa Mohammed				Electrical Circuits (E) / Eng. Rana Nasser				C		
Guidance and Counseling			Electrical Circuits (E) / Eng. Rana Nasser				Engineering Drawing (E) / Eng. Baraa Mohammed				D		
Non-Arrival Activity		Mathematics (C) / Ali			English Language			General Chemistry (C) / Asma Khaled		Physics (A) / Hassan		A	Monday
Mathematics (C) / Ali		Guidance and Counseling			General Chemistry (A) / Omar			Computer Skills / Walid Hassan				B	
Computer Skills / Walid Hassan		General Chemistry (A) / Omar			Guidance and Counseling			Mathematics (C) / Ali				C	
Non-Arrival Activity		General Chemistry (A) / Omar			Computer Skills / Walid Hassan			Mathematics (C) / Ali				D	
Arabic Language / Jafar			Electrical Circuits (E) / Eng. Rana Nasser				Engineering Drawing (E) / Eng. Baraa Mohammed				A	Tuesday	
Non-Arrival Activity			Electrical Wiring (E) + Lab				Arabic Language / Jafar				B		
Computer Hardware and Basics of Computers			Manufacturing Processes (E) / Eng. Ahmed Diab				Electrical Circuits (E) / Eng. Rana Nasser				C		
Guidance and Counseling			Computer Hardware and Basics of Computers				Manufacturing Processes (E) / Eng. Ahmed Diab				D		
General Chemistry (E) / Eng. Baraa Mohammed			Arabic Language / Jafar				Computer Hardware and Basics of Computers				A	Wednesday	
Computer Hardware and Basics of Computers			General Chemistry (E) / Eng. Baraa Mohammed				Arabic Language / Jafar				B		
Physics (E) / Ali Yahya			Electrical Wiring (E) + Lab				Non-Arrival Activity				C		
Non-Arrival Activity			Guidance and Counseling				Physics (E) / Ali Yahya				D		
Physics (E) / Ali Yahya			Manufacturing Processes (E) / Eng. Ahmed Diab									A	Thursday
Non-Arrival Activity			Electrical Circuits (E) / Eng. Rana Nasser				Physics (E) / Ali Yahya				B		
Manufacturing Processes (E) / Eng. Ahmed Diab				Electrical Wiring (E) + Lab								C	
Arabic Language / Jafar			Guidance and Counseling				Arabic Language / Jafar				D		

Weekly Course Schedule for Students of the Department of Prosthetics and Orthotics / Level Two / First Semester (Morning Studies) for the Academic Year 2026/2025													
8:30	1:30	1:30	12:30	12:30	11:30	11:30	10:30	10:30	9:30	1:30	2:30	G	Days of the Week
Guidance & Rs		Du'ee's + Naba				Transfemoral Prosthetics (T)						A	Sunday
Transfemoral Prosthetics (T T)					Guidance Killing		Du'a + Niba Dina				B		
Guidance & Counseling			Huda + Bakr + Muhammad				Huda + Bak + Dina				C		
Reogt stuyt			M. Randa Nasir				Sana euler (E) Nygea Nasir				D		
			Microbiology (T)		Anatomy (P)		Microbiology Workshop	Laboratory & Workshop Safety		A			
			A. Ali rielry		Reogt stuyt		Dr. Hassan	M.M. Ammar		D	Monday		
			Dun + Bakr + Muhammad				Mathematics (T)	Iron (E) rohlry		C			
					Guidance & Counseling		A. Ali rielry			D			
			Anatomy (T)		Anatomy (P)		Mathematics (T)			A		Tuesday	
			Arabic Language				Arabic Language			B			
Non-Academic Activity (Library)							Locomotor System Diseases			C			
Reogt stüyl			A. Jaafar				Transfemoral Prosthetics (T)			D			
			Locomotor System Diseases							A	Wednesday		
Locomotor System Diseases										B			
Asia			Non-Academic Activity		Anatomy (P)		Mathematics (P)			C			
Guidance & Counseling							A. Ali Yahya			D			
Transfemoral Prosthetics (P)			Arabic Language				Transfemoral Prosthetics (P)			A		Thrunday	
			A. Jaafar							B			
					Non-Academic Activity (Library)				C				
Non-Academic Activity (Library)					A. Jaafar					G			

Weekly class schedule for students in the Prosthetics Department, second level, first semester (Morning studies), for the academic year 2025/2026

2:30	12:30	12:30	11:30	10:30	10:30	8:30	G	Days of the week
Extracurricular Activity	Physiotherapy methods(Thu.) DR.Anas	Manufacture of Upper Limb prosthesis(Thu.) DR.Anas	(Professional Ethics(Hassan	A	SUNDAY			
Guidance and Counseling						B		
	upper limb orthosis manufacturing (Practical) Harith+Raad Zeina+ DR.Abdulrahman + DR. Mzher	Physiotherapy methods(Prac..) DR.Anas+Ahmed +Ali+DR. Asia	A	MONDAY				
	Physiotherapy methods(Prac..) DR.Anas+Ahmed +Ali+DR. Asia	upper limb orthosis manufacturing (Practical) Harith+Raad Zeina+ DR.Abdulrahman + DR. Mzher	B					
upper limb orthosis manufacturing (Practical) Harith+Raad Zeina+ DR.Abdulrahman + DR. Mzher	(Crimes of Al-Baath Party in Iraq (Adnan	upper limb orthosis manufacturing(Thu.) DR. MZHER	A	TUESDAY				
upper limb orthosis manufacturing (Practical) Harith+Raad Zeina+ DR.Abdulrahman + DR. Mzher			B					
Guidance and Counseling	(Properties of materials (Yasser	(Biostatics(Saja	A	WEDNESDAY				
Extracurricular Activity			B					
Locomotors diseases (Thu.) DR. Asia	upper limb orthosis manufacturing (Practical) Harith+Raad Zeina+ DR.Abdulrahman + DR. Mzher	Manufacture of Upper Limb prosthesis (Prac.) Saja+Ahmed Hamed +Ahmed Ziad+Lujaen+DR. Anas	A	THURSDAY				
	Manufacture of Upper Limb prosthesis (Prac.) Saja+Ahmed Hamed +Ahmed Ziad+Lujaen+DR. Anas	upper limb orthosis manufacturing (Practical) Harith+Raad Zeina+ DR.Abdulrahman + DR. Mzher	B					

Weekly Class Schedule for the Industrial Department Students / Level 2 / Second Semester (Distance Learning) / Academic Year 2025/2026												
9:00	7:00	7:00	6:00	06:00	05:00	04:00	04:00	04:00	03:00	2:00	G	Day of the Week
Computer (C) / Murad Hatem	Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin				Arabic Language (C) / Jaafar				Computer (C) / Murad Hatem	A	Sunday	
Research Project	Arabic Language (C) / Jaafar				Non-Attendance Activity				Research Project	B		
Electrical Circuits and Electronics (C) / Dr. Rania	Guidance and Counseling				Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin				Mechanical Drawing (C) / Yasser	C		
Computer (C) / Murad Hatem	Research Project				Computer (C) / Murad Hatem				Electrical Circuits and Electronics (C) / Dr. Rania	D		
Non-Attendance Activity	Computer (E) / Hatem Hassan Khudhair		Mechanical Drawing (C) / Yasser					Engineering Mechanics (E) / Amer + Lamis + Duraid + Saba		A	Monday	
Computer (C) / Murad Hatem	Non-Attendance Activity		Guidance and Counseling					Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin		B		
Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin	Arabic Language (C) / Jaafar		Computer (C) / Murad Hatem					Non-Attendance Activity		C		
Arabic Language (C) / Jaafar	Electrical Circuits and Electronics (C) / Dr. Rania			Computer (E) / Hatem Hassan Khudhair				Mechanical Drawing (C) / Yasser		D		
Non-Attendance Activity	Mechanical Drawing (C) / Jasser			Manufacturing Materials (C) / Dr. Yassin				Computer (C) / Murad Hatem		A	Tuesday	
Manufacturing Materials (C) / Dr. Yassin	Computer (E) / Hatem Hassan Khudhair			Non-Attendance Activity				Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin		B		
Computer (C) / Murad Hatem	Manufacturing Materials (C) / Dr. Yassin			Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin				Electrical Circuits and Electronics (C) / Dr. Rania		C		
Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin	Arabic Language (C) / Jaafar			Computer (C) / Murad Hatem				Guidance and Counseling		D		
Manufacturing Materials (C) / Dr. Yassin	Manufacturing Information (E) / Raed + Zainab Ahmed + Dr. Abdulrahman + Dr. Yassin			Electrical Circuits and Electronics (E) / Asmaa + Maryam + Lamia				Engineering Materials (C) / Yasser		A	Wednesday	
Electrical Circuits and Electronics (E) / Asmaa + Maryam + Lamia	Manufacturing Materials (C) / Dr. Yassin			Mechanical Drawing (E) / Ahmed Ali + Ali Amer				Engineering Materials (C) / Yasser		B		
Engineering Materials (C) / Yasser	Electrical Circuits and Electronics (E) / Asmaa + Maryam + Lamia			—				—		C		
Mechanical Drawing (E) / Ahmed Ali + Ali Amer	Electrical Circuits and Electronics (E) / Asmaa + Maryam + Lamia			—				—		D		
Mechanical Drawing (C) / Yasser	Computer Applications for Designed Manufacturing (C) / Dr. Ammar Hassan Mahmoud				Mechanical Drawing (C)				Engineering Mechanics (E) / Amer + Lamis + Duraid + Saba		A	Thursday
Engineering Mechanics (E) / Amer + Lamis + Duraid + Saba	Electrical Circuits and Electronics (E) / Asmaa + Maryam + Lamia				—				—		B	
Computer Applications for Designed Manufacturing (C) / Dr. Ammar Hassan Mahmoud	—				—				—		C	
Electrical Circuits and Electronics (E) / Asmaa + Maryam + Lamia	—				—				—		D	
Engineering Mechanics (C) / Dr. Ammar Hassan Mahmoud	Guidance and Counseling				Arabic Language / Jaafar				—		A	Friday
English Language (E) / Asmaa + Maryam + Lamia	Guidance and Counseling				Arabic Language / Jaafar				—		B	
—	—				—				—		C	
—	—				—				—		D	

General Notes:

- Students must attend the scheduled lectures according to the university timetable and the assigned classrooms.
- Students must adhere to classroom regulations and are not allowed to enter classrooms other than their own.
- The use of mobile phones inside the classrooms is prohibited for any reason.