

Department Training Courses Plan

Department of Electronic & Communications Engineering Technologies (2027)

#	COURSE TITLE	LECTURERS / INSTRUCTORS	VENUE / LOCATION	START DATE	DURATION	TARGET ATTENDEES
1	Fundamentals of Wireless Communications and Antenna Technology	1. Dr. Leqaa Salem Yahya 2. Ruaa Ali Hussein 3. Samaa Khalid Ghanem	Electronic & Communications Engineering Tech.	10-Jan-2027	5 Days	10
2	Using Artificial Intelligence Tools to Enhance Scientific Research	1. Saba Qasim Hasan 2. Abdul-Rafi Hussein Marei 3. Dr. Firas Shawkat	Electronic & Communications Engineering Tech.	31-Jan-2027	5 Days	15
3	Electronic Circuits for Medical Applications	1. Amer Muhammad Nouri 2. Abdullah Muhanad Habib	Electronic & Communications Engineering Tech.	04-Apr-2027	5 Days	10
4	Fundamentals of Radio Frequency (RF) Systems and Antennas	1. Waddah Abdul-Qadir Rafiq 2. Khalid Subhi Ahmed	Electronic & Communications Engineering Tech.	25-Apr-2027	5 Days	10
5	Fundamentals of Arduino and Embedded Systems	1. Abdul-Rafi Hussein Marei 2. Saba Qasim Hasan	Electronic & Communications Engineering Tech.	26-Sep-2027	5 Days	10
6	Introduction to Packet Tracer and Network Design Techniques	1. Samaa Khalid Ghanem 2. Dr. Leqaa Salem Yahya 3. Ruaa Ali Hussein	Electronic & Communications Engineering Tech.	17-Oct-2027	5 Days	10

