



Third Stage / Second Semester / Renewable Energy Branch

Time Day	2:30-03:30	03:30-4:30	4:30-5:30	5:30-6:30	6:30-7:30	7:30-8:30
Sunday	Numerical Analysis Dr. Qais Abd Yousif (Lecture Hall 25)		Photovoltaic Energy Conversion Mr. Safwan Assaf (Lecture Hall 13)		Student Activity	
Monday	Theory of Machines and Vibration Dr. Yasser Hassan (Lecture Hall 25)		Theory of Machines and Vibration Dr. Yasser Hassan+ Mustafa Yashkur (Lecture Hall 25)			
Tuesday	Gas Dynamics Mr. Firas Aziz (Lecture Hall 13)		Gas Dynamics Mr. Firas Aziz (Lecture Hall 13)		Photovoltaic Energy Conversion Mr. Safwan Assaf+Ahmed Mohammed	
Wednesday	Photovoltaic Energy Conversion Mr. Safwan Assaf (Lecture Hall 13)		Theory of Machines and Vibration Dr. Yasser Hassan+ Mustafa Yashkur (Lecture Hall 25)		Photovoltaic Energy Conversion Mr. Safwan Assaf (Lecture Hall 13)	
Thursday	Computer Applications Mr. Hussam Nawfal+ Mr. Qais Walid (Computer Laboratory 1)				Student Activity	



Third Stage / Second semester / Air Conditioning and Refrigeration Branch

Time Day	2:30-03:30	03:30-4:30	4:30-5:30	5:30-6:30	6:30-7:30	7:30-8:30
Sunday	Numerical Analysis Dr. Qais Abd Yousif (Lecture Hall 25)		Air Conditioning and Refrigeration Dr. Ayad Sulaiman (Lecture Hall 25)		Student Activity	
Monday	Theory of Machines and Vibration Dr. Yasser Hassan (Lecture Hall 25)		Theory of Machines and Vibration Dr. Yasser Hassan+ Mustafa Yashkur (Lecture Hall 25)			
Tuesday	Maintenance of Air Conditioning Systems Mr. Abdullah Adel+Mr. Mohammed Nazzar (Workshop)		Air Conditioning and Refrigeration Dr. Ayad Sulaiman (Lecture Hall 25)		Student Activity	
Wednesday	Air Conditioning and Refrigeration Dr. Ayad Sulaiman+Zeena Ahmed (Refrigeration Lab)		Theory of Machines and Vibration Dr. Yasser Hassan+ Mustafa Yashkur (Lecture Hall 25)		Student Activity	
Thursday	Computer Applications Mr. Hussam Nawfal+ Mr. Qais Walid (Computer Laboratory 1)			Air Conditioning and Refrigeration Dr. Ayad Sulaiman+Zeena Ahmed (Refrigeration Lab)		