

Graduate Studies Program:  
Academic Year 2016 - 17

**"Renewable Energy Systems: Design,  
Development and Optimization"**

**Master of Science (M.Sc.):**

**"Renewable Energy Systems: Design, Development and  
Optimization"**

**WEEKLY SCHEDULE**



**Fourth Session:**

**October 2016 - January 2018**

## Fall Semester 2016 - 17

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
15 - 16	Advanced Materials Science and Technology		Computational Mechanics		
16 - 17	Advanced Materials Science and Technology		Computational Mechanics		
17 - 18	Advanced Materials Science and Technology		Computational Mechanics		
18 - 19	Applied Thermo-dynamics	Advances in Heat Transfer	Engineering Economics and Cost Analysis		
19 - 20	Applied Thermo-dynamics	Advances in Heat Transfer	Engineering Economics and Cost Analysis		
20 - 21	Applied Thermo-dynamics	Advances in Heat Transfer	Engineering Economics and Cost Analysis		

## Spring Semester 2016 - 17

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
15 - 16	Engineering Design and Optimization	Computational Fluid Dynamics	Energy Conversion Systems	Hydrogen Technology Applications	
16 - 17	Engineering Design and Optimization	Computational Fluid Dynamics	Energy Conversion Systems	Hydrogen Technology Applications	
17 - 18	Engineering Design and Optimization	Computational Fluid Dynamics	Energy Conversion Systems	Hydrogen Technology Applications	
18 - 19	Wind Energy Systems	Solar Energy Systems	Modern Bio-mass Energy Systems	Geothermal Energy Systems	
19 - 20	Wind Energy Systems	Solar Energy Systems	Modern Bio-mass Energy Systems	Geothermal Energy Systems	
20 - 21	Wind Energy Systems	Solar Energy Systems	Modern Bio-mass Energy Systems	Geothermal Energy Systems	

## USEFUL LINK

Please use the following link, to download:

- [The \*\*Weekly Schedule\*\* of the Fourth Session](#) (in English).

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The Director of the M.Sc. Studies Program,  
Professor **Anastasios MOISSIADIS**