Academic Calendar 2025–2026 MECST – FIRST SEMESTER

September 2025

Monday	Tuesday	Wednesday	Thursday	Friday
22	23	24	25	26
		Welcome session	Creation, Planning and Management of R&D&I Projects	Renewable Energy Technologies
29	30			
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies

October 2025

Monday	Tuesday	Wednesday	Thursday	Friday
		1	2	3
		Air Conditioning and Energy Saving in Buildings	Creation, Planning and Management of R&D&I Projects	Renewable Energy Technologies
6	7	8	9	10
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies
13	14	15	16	17
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Creation, Planning and Management of R&D&I Projects	Renewable Energy Technologies
20	21	22	23	24
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies
27	28	29	30	31
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Creation, Planning and Management of R&D&I Projects	Renewable Energy Technologies

Academic Calendar 2025–2026 MECST – FIRST SEMESTER

November 2025

Monday	Tuesday	Wednesday	Thursday	Friday
3	4	5	6	7
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies
10	11	12	13	14
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Creation, Planning and Management of R&D&I Projects	Renewable Energy Technologies
17	18	19	20	21
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies
24	25	26	27	28
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Creation, Planning and Management of R&D&I Projects	Renewable Energy Technologies

December 2025

Monday	Tuesday	Wednesday	Thursday	Friday
1	2	3	4	5
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies
8	9	10	11	12
	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Creation, Planning and Management of R&D&I Projects	Renewable Energy Technologies
15	16	17	18	19
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies

Academic Calendar 2025–2026 MECST – FIRST SEMESTER

January 2026

Monday	Tuesday	Wednesday	Thursday	Friday
			1	2
5	6	7	8	9
		Air Conditioning and Energy Saving in Buildings		Renewable Energy Technologies
12	13	14	15	16
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings		Renewable Energy Technologies
19	20	21	22	23
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies
26	27	28	29	30

February 2026

Monday	Tuesday	Wednesday	Thursday	Friday
Determination of Thermodynamic and Transport Properties of Fluids	Advanced Thermodynamics Engineering	Air Conditioning and Energy Saving in Buildings	Modelling and Dynamic Simulation of Energy Conversion Systems	Renewable Energy Technologies
2	3	4	5	6

Academic Calendar 2025–2026 MECST – SECOND SEMESTER

February 2026

Monday	Tuesday	Wednesday	Thursday	Friday
9	10	11	12	13
Characterization and Modelling of Energy Demand in Buildings	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
16	17	18	19	20
Creation, Planning and Management of R&D&I Projects	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
23	24	25	26	27
Characterization and Modelling of Energy Demand in Buildings	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems

March 2026

Monday	Tuesday	Wednesday	Thursday	Friday
2	3	4	5	6
Creation, Planning and Management of R&D&I Projects	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
9	10	11	12	13
Characterization and Modelling of Energy Demand in Buildings	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
16	17	18	19	20
Creation, Planning and Management of R&D&I Projects	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
23	24	25	26	27
Characterization and Modelling of Energy Demand in Buildings	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems

Academic Calendar 2025–2026 MECST – SECOND SEMESTER

April 2026

Monday	Tuesday	Wednesday	Thursday	Friday
6	7	8	9	10
	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
13	14	15	16	17
Creation, Planning and Management of R&D&I Projects	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
20	21	22	23	24
Characterization and Modelling of Energy Demand in Buildings	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
27	28	29	30	
Creation, Planning and Management of R&D&I Projects	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems

May 2026

Monday	Tuesday	Wednesday	Thursday	Friday
4	5	6	7	8
Characterization and Modelling of Energy Demand in Buildings	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
11	12	13	14	15
Creation, Planning and Management of R&D&I Projects	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
18	19	20	21	22
Characterization and Modelling of Energy Demand in Buildings	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems
25	26	27	28	29
	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	Integrated Laboratory On Energy Conversion Systems

Academic Calendar 2025–2026 MECST – SECOND SEMESTER

June 2026

Monday	Tuesday	Wednesday	Thursday	Friday
1	2	3	4	5
Characterization and Modelling of Energy Demand in Building	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	
8	9	10	11	12
15	16	17	18	19
Characterization and Modelling of Energy Demand in Building	Polygeneration of Energy and Energy Integration	Renewable Power Systems in Smart Grids	Thermal Energy Conversion Technologies	

July 2026

Monday	Tuesday	Wednesday	Thursday	Friday
		1	2	3
				MT, 1st call

September 2026

Monday	Tuesday	Wednesday	Thursday	Friday
14				
MT 2nd call				