

1st SEMESTER

ATE	Advanced Thermodynamics Engineering
DET	Determination of Thermodynamic and Transport Properties of Fluids
RET	Renewable Energy Technologies
TRNS	Modelling and Dynamic Simulation of Energy Conversion Systems
HVAC	Air Conditioning and Energy Saving in Buildings

Annual

PROJ	Creation, Planning and Management of R&D&I Projects
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1	Festive or non-teaching
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1st SEMESTER

Week		Monday	Tuesday	Wednesday	Thursday	Friday	
1	SET	25 HVAC	26	27 PROJ	28	29 ATE	
2	OCT	2	3 DET	4	5 TRNS	6 RET	
3		9 HVAC	10	11 PROJ	12	13 ATE	
4		16	17 DET	18	19 TRNS	20 RET	
5		23 HVAC	24	25 PROJ	26	27 ATE	
6		30	1	2	3 TRNS	4 RET	
7	NOV	6 HVAC	8 DET	9	10	11 ATE	
8		13	15	16 PROJ	17 TRNS	18 RET	
9		20 HVAC	22 DET	23	24	25 ATE	
10		28	29	30 PROJ	31 TRNS	1 RET	
11	DEC	4 HVAC	5	6	7	8	
12		11	12 DET	13	14	15 ATE	
13		18	19	20	21 ATE	22 RET	
14		25	26	27	28	29	
15	JAN	1	2	3	4	5	
16		8	9	10	11 ATE	12	
17		15	16	17	18	19	
18		22 HVAC	23 DET	24 ATE	25 TRNS	26 RET	Verification test
19		29	30	31	1	2	
20	FEB	5 HVAC	6 DET	7 ATE	8 TRNS	9 RET	2nd call

2° semester

TEC	Thermal Energy Conversion Technologies
POLY	Polygeneration of Energy and Energy Integration
LAB	Integrated Laboratory On Energy Conversion Systems
BUILD	Characterization and Modelling of Energy Demand in Building
SMRT	Renewable Power Systems in Smart Grids

2ND SEMESTER

Week		Monday	Tuesday	Wednesday	Thursday	Friday	
1	FEB	12	13 POLY	14 SMRT	15 TEC	16	
2		19 BUILD	20	21 PROJ	22 TEC	23	
3		26	27 POLY	28 SMRT	29	1	
4	MAR	4 BUILD	5	6	7 TEC	8	
5		11	12 POLY	13 PROJ	14	15	
6		18 BUILD	19 POLY	20 SMRT	21 TEC	22	
7		25	26	27	28	29	
8	APR	1	2 POLY	3 PROJ	4 TEC	5	
9		8 BUILD	9	10 SMRT	11	12 LAB	
10		15	16 POLY	17	18 TEC	19 LAB	
11		22 BUILD	23	24 PROJ	25	26 LAB	
12		29	30 POLY	1 SMRT	2 TEC	3 LAB	
13	MAY	6 BUILD	7	8	9 TEC	10 LAB	
14		13	14 POLY	15 PROJ	16	17 LAB	
15		20	21 POLY	22 SMRT	23 TEC	24 LAB	
16		27	28	29	30	31	
17	JUN	3 BUILD	4 POLY	5 SMRT	6 TEC	7 LAB	Verification week
18		10	11	12	13	14	
19		17 BUILD	18 POLY	19 SMRT	20 TEC	21 PROJ	2nd call