

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
29	30	31	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	1



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
2	3	4	5	6	8	8
<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems		
9	10	11	12	13	14	15
<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>RES602</b> Energy Technologies - Conversion, Storage & Energy Systems		
16	17	18	19	20	22	22
<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis		
23	24	25	26	27	28	29
<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis		
30	31	2	3	4	5	6
<b>RES603</b> Carbon Capture & Sequestration (CCS) Technologies	<b>RES603</b> Carbon Capture & Sequestration (CCS) Technologies					

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
30	31	1	2	3	4	5
		<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis	<b>RES604</b> Life-Cycle Assessment & Energy Efficiency Analysis		
6	7	8	9	10	11	12
<b>Holiday</b> Easter Break	<b>Holiday</b> Easter Break	<b>Holiday</b> Easter Break	<b>Holiday</b> Easter Break	<b>Holiday</b> Easter Break		
13	14	15	16	17	18	19
<b>Holiday</b> Easter Break	<b>RES605</b> Geothermal Energy	<b>RES605</b> Geothermal Energy	<b>RES605</b> Geothermal Energy	<b>RES605</b> Geothermal Energy	<b>RES605</b> Geothermal Energy	
20	21	22	23	24	25	26
<b>RES606</b> Fuel Cell Systems & Technologies	<b>RES606</b> Fuel Cell Systems & Technologies	<b>RES606</b> Fuel Cell Systems & Technologies	<b>RES606</b> Fuel Cell Systems & Technologies	<b>RES606</b> Fuel Cell Systems & Technologies		
27	28	29	30	1	2	3
<b>RES607</b> Hydropower	<b>RES607</b> Hydropower	<b>RES607</b> Hydropower	<b>RES607</b> Hydropower			



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
<b>Holiday</b>	<b>First Trimester Final Exams</b>	<b>First Trimester Final Exams</b>	<b>First Trimester Final Exams</b>	<b>First Trimester Final Exams</b>		
8	9	10	11	12	13	14
<b>RES612 Study Tour</b>	<b>RES612 Study Tour</b>	<b>RES612 Study Tour</b>	<b>RES612 Study Tour</b>	<b>RES612 Study Tour</b>	<b>RES612 Study Tour</b>	<b>RES612 Study Tour</b>
15	16	17	18	19	20	21
<b>GEO601 Geothermal Systems</b>		<b>Holiday Iceland National Holiday</b>				
<b>FC601 Electrochemistry of Fuel Cells</b>						
<b>BIO601 Chemistry &amp; Biochemistry of Biomass</b>						
<b>ESP601 Advanced Energy Conversion &amp; Storage Systems</b>						
22	23	24	25	26	27	28
<b>GEO602 Geothermal Exploration Techniques</b>						
<b>FC601 Electrochemistry of Fuel Cells</b>						
<b>BIO601 Chemistry &amp; Biochemistry of Biomass</b>						
<b>ESP601 Advanced Energy Conversion &amp; Storage Systems</b>						
29	30	1	2	3	4	5
<b>GEO602 Geothermal Exploration Techniques</b>						
<b>FC601 Electrochemistry of Fuel Cells</b>						
<b>BIO602 BioDiesel</b>						
<b>ESP602 Integrated Energy Systems - Modeling &amp; Optimization</b>						

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
29	30	1	2	3	4	5
		GEO602 Geothermal Exploration Techniques				
		FC601 Electrochemistry of Fuel Cells				
		BIO602 BioDiesel				
		ESP602 Integrated Energy Systems - Modeling & Optimization				
6	7	8	9	10	11	12
GEO602 Geothermal Exploration Techniques					First Trimester Make-up Exams	First Trimester Make-up Exams
FC602 Fuel Cell Systems & Technologies						
BIO603 BioMethane						
ESP602 Integrated Energy Systems - Modeling & Optimization						
13	14	15	16	17	18	19
GEO603 Drilling Techniques and Logging Methods						
FC602 Fuel Cell Systems & Technologies						
BIO603 BioEthanol & BioHydrogen						
ESP602 Integrated Energy Systems - Modeling & Optimization						
20	21	22	23	24	25	26
GEO603 Drilling Techniques and Logging Methods						
FC602 Fuel Cell Systems & Technologies						
BIO603 BioEthanol & BioHydrogen						
ESP603 Smart Energy Networks						
27	28	29	30	31	1	2
GEO604 Reservoir Physics, Well Test Analysis, Monitoring & Forecasting						
FC603 Hydrogen Production Technology						
BIO606 Direct Biomass Combustion & Co-Firing Technologies						
ESP603 Smart Energy Networks						

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
3	4	5	6	7	8	9
<b>GEO604</b> Reservoir Physics, Well Test Analysis, Monitoring & Forecasting						
<b>FC603</b> Hydrogen Production Technology						
<b>BIO606</b> Direct Biomass Combustion & Co-Firing Technologies						
<b>ESP604</b> Alternative Energy in Transportation						
10	11	12	13	14	15	16
<b>GEO604</b> Reservoir Physics, Well Test Analysis, Monitoring & Forecasting						
<b>FC604</b> Hydrogen Storage						
<b>BIO606</b> Direct Biomass Combustion & Co-Firing Technologies						
<b>ESP604</b> Alternative Energy in Transportation						
17	18	19	20	21	22	23
<b>GEO605</b> Direct and Indirect Use of Geothermal Resources						
<b>FC604</b> Hydrogen Storage						
<b>BIO605</b> Bioenergy Systems						
<b>ESP605</b> LCA of Renewable Energy Systems						
24	25	26	27	28	29	30
<b>GEO605</b> Direct and Indirect Use of Geothermal Resources						
<b>FC605</b> Fuel Cells in Transportation						
<b>BIO605</b> Bioenergy Systems						
<b>ESP606</b> Energy Project Evaluation, Finance & Market Analysis						
31	1	2	3	4	5	6
<b>GEO606</b> 3D Visualisation ...						
<b>FC605</b> Fuel Cells in Transp ...						
<b>BIO607</b> Gasification & Pyr ...						
<b>ESP606</b> Energy Project ...						

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
31	1	2	3	4	5	6
	GEO606 3D Visualisation and Modeling Techniques					
	FC605 Fuel Cells in Transportation					
	BIO607 Gasification & Pyrolysis Technologies					
	ESP606 Energy Project Evaluation, Finance & Market Analysis					
7	8	9	10	11	12	13
	GEO606 3D Visualisation and Modeling Techniques					
	FC606 Stationary & Mobile Fuel Cell Systems					
	BIO607 Gasification & Pyrolysis Technologies					
	ESP606 Energy Project Evaluation, Finance & Market Analysis					
14	15	16	17	18	19	20
	GEO607 Geothermal Power Plants					
	FC606 Stationary & Mobile Fuel Cell Systems					
	BIO607 Gasification & Pyrolysis Technologies					
	ESP607 Renewable Energy Policies & Scenarios					
21	22	23	24	25	26	27
	GEO607 Geothermal Power Plants					
	FC607 Policies & Future R&D of Fuel Cell Technology					
	BIO608 Policies and Future R&D of Biofuels & Bioenergy					
	ESP607 Renewable Energy Policies & Scenarios					
28	29	30	1	2	3	4
Pre-Exam Break	Pre-Exam Break	Pre-Exam Break				



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
2	3	4	5	6	7	8
GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research		
9	10	11	12	13	14	15
GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	Second Trimester Make-up Exams	Second Trimester Make-up Exams
16	17	18	19	20	21	22
GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research		
23	24	25	26	27	28	29
GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research		
30	1	2	3	4	5	6
GEO800 Thesis Research						

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
30	1	2	3	4	5	6
	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research		
7	8	9	10	11	12	13
GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research		
14	15	16	17	18	19	20
GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research	GEO800 Thesis Research		
21	22	23	24	25	26	27
Holiday Christmas Break	Holiday Christmas Break	Holiday Christmas Break	Holiday Christmas Break	Holiday Christmas Break		
28	29	30	31	1	2	3
Holiday Christmas Break	Holiday Christmas Break	Holiday Christmas Break	Holiday Christmas Break			



Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1	2	3	4	5	6	7
<b>GEO800</b> Thesis Research	<b>GEO800</b> Thesis Research	<b>GEO800</b> Thesis Research	<b>GEO800</b> Thesis Research	<b>GEO800</b> Thesis Research		
8	9	10	11	12	13	14
<b>Presentations</b> Students' Thesis Work	<b>Presentations</b> Students' Thesis Work	<b>Presentations</b> Students' Thesis Work	<b>Presentations</b> Students' Thesis Work	<b>Presentations</b> Students' Thesis Work		
15	16	17	18	19	20	21
<b>Evaluation</b> Finalising Thesis & Grading	<b>Evaluation</b> Finalising Thesis & Grading	<b>Evaluation</b> Finalising Thesis & Grading	<b>Evaluation</b> Finalising Thesis & Grading	<b>Evaluation</b> Finalising Thesis & Grading	<b>Commencement Day</b> Class of 2010	
22	23	24	25	26	27	28