

# Geothermal Energy

# January

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
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	2	3

Notes:

# Geothermal Energy

# February

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
28	29	30	31	1	2	3
4	5 Arrival of Students at Student Housing & Orientation	6 Arrival of Students at Student Housing & Orientation	7 Arrival of Students at Student Housing & Orientation	8 Arrival of Students at Student Housing & Orientation	9 Formal school opening convocation and start of 2008-9 academic year	10
11 <b>RES601</b> Energy - Past, Present & Future	12 <b>RES601</b> Energy - Past, Present & Future	13 <b>RES601</b> Energy - Past, Present & Future	14 <b>RES601</b> Energy - Past, Present & Future	15 <b>RES601</b> Energy - Past, Present & Future	16	17
18 <b>RES601</b> Energy - Past, Present & Future	19 <b>RES601</b> Energy - Past, Present & Future	20 <b>RES601</b> Energy - Past, Present & Future	21 <b>RES601</b> Energy - Past, Present & Future	22 <b>RES601</b> Energy - Past, Present & Future	23	24
25 <b>RES602</b> Renewable Energy Policies	26 <b>RES602</b> Renewable Energy Policies	27 <b>RES602</b> Renewable Energy Policies	28 <b>RES602</b> Renewable Energy Policies	29 <b>RES602</b> Renewable Energy Policies	1	2

Notes:

# Geothermal Energy

## March

## 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
25	26	27	28	29	1	2
3 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	4 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	5 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	6 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	7 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	8	9
10 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	11 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	12 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	13 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	14 <b>RES603</b> Life-Cycle Assessments & Energy Efficiency Analysis	15	16
17 <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	18 <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	19 Easter Holiday	20 Easter Holiday	21 Easter Holiday	22 Easter Holiday	23 Easter Holiday
24 Easter Holiday	25 Easter Holiday	26 <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	27 <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	28 <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	29	30
31 <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	1	2	3	4	5	6

# Geothermal Energy

# April

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
31	<b>1</b> <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>2</b> <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>3</b> <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>4</b> <b>RES604</b> Energy Technologies - Conversion, Storage & Energy Systems	<b>5</b>	<b>6</b>
<b>7</b> <b>RES605</b> Carbon Capture & Sequestration (CCS) Technologies	<b>8</b> <b>RES605</b> Carbon Capture & Sequestration (CCS) Technologies	<b>9</b> <b>RES605</b> Carbon Capture & Sequestration (CCS) Technologies	<b>10</b> <b>RES605</b> Carbon Capture & Sequestration (CCS) Technologies	<b>11</b> <b>RES605</b> Carbon Capture & Sequestration (CCS) Technologies	<b>12</b>	<b>13</b>
<b>14</b> <b>RES606</b> Geothermal Energy	<b>15</b> <b>RES606</b> Geothermal Energy	<b>16</b> <b>RES606</b> Geothermal Energy	<b>17</b> <b>RES606</b> Geothermal Energy	<b>18</b> <b>RES606</b> Geothermal Energy	<b>19</b>	<b>20</b>
<b>21</b> <b>RES607</b> Fuel Cell Systems & Technologies	<b>22</b> <b>RES607</b> Fuel Cell Systems & Technologies	<b>23</b> <b>RES607</b> Fuel Cell Systems & Technologies	<b>24</b> <b>RES607</b> Fuel Cell Systems & Technologies	<b>25</b> <b>RES607</b> Fuel Cell Systems & Technologies	<b>26</b>	<b>27</b>
<b>28</b> <b>RES608</b> Hydropower	<b>29</b> <b>RES608</b> Hydropower	<b>30</b> <b>RES608</b> Hydropower	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>

Notes:

# Geothermal Energy

# May

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
28	29	30	1 Holiday	2 RES608 Hydropower	3	4
5 RES609 Biofuels & Bioenergy	6 RES609 Biofuels & Bioenergy	7 RES609 Biofuels & Bioenergy	8 RES609 Biofuels & Bioenergy	9 RES609 Biofuels & Bioenergy	10	11
12 Holiday	13 RES610 Solar Energy	14 RES610 Solar Energy	15 RES610 Solar Energy	16 RES610 Solar Energy	17	18
19 RES611 Wind & Wave (Tidal) Power	20 RES611 Wind & Wave (Tidal) Power	21 RES611 Wind & Wave (Tidal) Power	22 RES611 Wind & Wave (Tidal) Power	23 RES611 Wind & Wave (Tidal) Power	24	25
26 RES612 Study Tour	27 RES612 Study Tour	28 RES612 Study Tour	29 RES612 Study Tour	30 RES612 Study Tour	31 RES612 Study Tour	1

Notes:

# Geothermal Energy

# June

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
26	27	28	29	30	31	<b>1</b> RES612 Study Tour
<b>2</b> RES612 Study Tour	<b>3</b> RES612 Study Tour	<b>4</b> RES612 Study Tour	<b>5</b> RES612 Study Tour	<b>6</b> RES612 Study Tour	7	8
9 Pre-Exam Break	10 Pre-Exam Break	11 First Semester Final Exams	12 First Semester Final Exams	13 First Semester Final Exams	14	15
16 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	17 Iceland National Holiday	18 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	19 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	20 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	21	22
23 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	24 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	25 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	26 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	27 GEO601 Fundamentals of Thermodynamics & Fluid Dynamics	28	29
30 GEO602 Geothermal Systems	1	2	3	4	5	6

# Geothermal Energy

# July

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
30	<b>1</b> <b>GEO602</b> Geothermal Systems	<b>2</b> <b>GEO602</b> Geothermal Systems	<b>3</b> <b>GEO602</b> Geothermal Systems	<b>4</b> <b>GEO602</b> Geothermal Systems	<b>5</b>	<b>6</b>
<b>7</b> <b>GEO603</b> Geological & Geophysical Exploration Technologies	<b>8</b> <b>GEO603</b> Geological & Geophysical Exploration Technologies	<b>9</b> <b>GEO603</b> Geological & Geophysical Exploration Technologies	<b>10</b> <b>GEO603</b> Geological & Geophysical Exploration Technologies	<b>11</b> <b>GEO603</b> Geological & Geophysical Exploration Technologies	<b>12</b>	<b>13</b>
<b>14</b> <b>GEO604</b> Geochemical Exploration Technologies	<b>15</b> <b>GEO604</b> Geochemical Exploration Technologies	<b>16</b> <b>GEO604</b> Geochemical Exploration Technologies	<b>17</b> <b>GEO604</b> Geochemical Exploration Technologies	<b>18</b> <b>GEO604</b> Geochemical Exploration Technologies	<b>19</b>	<b>20</b>
<b>21</b> <b>GEO605</b> Drilling Techniques & Borehole Geophysics	<b>22</b> <b>GEO605</b> Drilling Techniques & Borehole Geophysics	<b>23</b> <b>GEO605</b> Drilling Techniques & Borehole Geophysics	<b>24</b> <b>GEO605</b> Drilling Techniques & Borehole Geophysics	<b>25</b> <b>GEO605</b> Drilling Techniques & Borehole Geophysics	<b>26</b>	<b>27</b>
<b>28</b> <b>GEO606</b> 3D Modeling Techniques	<b>29</b> <b>GEO606</b> 3D Modeling Techniques	<b>30</b> <b>GEO606</b> 3D Modeling Techniques	<b>31</b> <b>GEO606</b> 3D Modeling Techniques	<b>1</b>	<b>2</b>	<b>3</b>

Notes:

# Geothermal Energy

# August

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
28	29	30	31	1 <b>GEO606</b> 3D Modeling Techniques	2	3
4 Holiday	5 <b>GEO606</b> 3D Modeling Techniques	6 <b>GEO606</b> 3D Modeling Techniques	7 <b>GEO606</b> 3D Modeling Techniques	8 <b>GEO606</b> 3D Modeling Techniques	9	10
11 <b>GEO607</b> Reservoir Physics & Modeling	12 <b>GEO607</b> Reservoir Physics & Modeling	13 <b>GEO607</b> Reservoir Physics & Modeling	14 <b>GEO607</b> Reservoir Physics & Modeling	15 <b>GEO607</b> Reservoir Physics & Modeling	16	17
18 <b>GEO607</b> Reservoir Physics & Modeling	19 <b>GEO607</b> Reservoir Physics & Modeling	20 <b>GEO607</b> Reservoir Physics & Modeling	21 <b>GEO607</b> Reservoir Physics & Modeling	22 <b>GEO607</b> Reservoir Physics & Modeling	23	24
25 <b>GEO608</b> Reservoir Monitoring & Forecasting	26 <b>GEO608</b> Reservoir Monitoring & Forecasting	27 <b>GEO608</b> Reservoir Monitoring & Forecasting	28 <b>GEO608</b> Reservoir Monitoring & Forecasting	29 <b>GEO608</b> Reservoir Monitoring & Forecasting	30	31

Notes:

# Geothermal Energy

# September

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
1 <b>GEO609</b> Power Plants & CHP Systems	2 <b>GEO609</b> Power Plants & CHP Systems	3 <b>GEO609</b> Power Plants & CHP Systems	4 <b>GEO609</b> Power Plants & CHP Systems	5 <b>GEO609</b> Power Plants & CHP Systems	6	7
8 <b>GEO609</b> Power Plants & CHP Systems	9 <b>GEO609</b> Power Plants & CHP Systems	10 <b>GEO609</b> Power Plants & CHP Systems	11 <b>GEO609</b> Power Plants & CHP Systems	12 <b>GEO609</b> Power Plants & CHP Systems	13	14
15 <b>GEO610</b> Geothermal District Heating Systems	16 <b>GEO610</b> Geothermal District Heating Systems	17 <b>GEO610</b> Geothermal District Heating Systems	18 <b>GEO610</b> Geothermal District Heating Systems	19 <b>GEO610</b> Geothermal District Heating Systems	20	21
22 <b>GEO611</b> Direct Use of Geothermal Energy	23 <b>GEO611</b> Direct Use of Geothermal Energy	24 <b>GEO611</b> Direct Use of Geothermal Energy	25 <b>GEO611</b> Direct Use of Geothermal Energy	26 <b>GEO611</b> Direct Use of Geothermal Energy	27	28
29 <b>Pre-Exam Break</b>	30 <b>Pre-Exam Break</b>	1	2	3	4	5

Notes:

# Geothermal Energy

# October

# 2008

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
29	30	1 Pre-Exam Break	2 Pre-Exam Break	3 Pre-Exam Break	4	5
6 Second Semester Final Exams	7 Second Semester Final Exams	8 Second Semester Final Exams	9 Break	10 Break	11	12
13 GEO800 Research Methods & Practical Skills in Thesis Writing	14 GEO800 Research Methods & Practical Skills in Thesis Writing	15 GEO800 Research Methods & Practical Skills in Thesis Writing	16 GEO800 Thesis Research	17 GEO800 Thesis Research	18	19
20 GEO800 Thesis Research	21 GEO800 Thesis Research	22 GEO800 Thesis Research	23 GEO800 Thesis Research	24 GEO800 Thesis Research	25	26
27 GEO800 Thesis Research	28 GEO800 Thesis Research	29 GEO800 Thesis Research	30 GEO800 Thesis Research	31 GEO800 Thesis Research	1	2

Notes:

# Geothermal Energy

# November

# 2008

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

Notes:

# Geothermal Energy

# December

# 2008

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

Notes:

# Geothermal Energy

# January

# 2009

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

Notes:

# Geothermal Energy

## February

## 2009

Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
26	27	28	29	30	31	1
2 <b>GEO800</b> Thesis Research	3 <b>GEO800</b> Thesis Research	4 <b>GEO800</b> Thesis Research	5 <b>GEO800</b> Thesis Research	6 <b>GEO800</b> Thesis Research	7	8
9 <b>Presentations</b> Students' Thesis Work	10 <b>Presentations</b> Students' Thesis Work	11 <b>Presentations</b> Students' Thesis Work	12 <b>Presentations</b> Students' Thesis Work	13 <b>Presentations</b> Students' Thesis Work	14	15
16 Finalising Thesis & Grading	17 Finalising Thesis & Grading	18 Finalising Thesis & Grading	19 Finalising Thesis & Grading	20 Preparation for Diploma Ceremony	21 Diploma Ceremony and Completion of RES's First Academic Year	22
23 Student Departure	24 Student Departure	25 Student Departure	26 Student Departure	27 Student Departure	28	1

Notes: