ENERGY RESOURCES ENGINEERING
WINTER TEACHING SCHEDULE 2015-2016

Monday

9:30-10:20 191/291
Opt of Energy Sys
Brandt
(GESB 104)

10:30-11:20 223
Reservoir Sim
Tchelepi, Durlofsky
(GESB 104)

11:30-12:20
153/253
Carbon Capture & Seques Benson, Wilcox
(GESB 104)

12:30-1:20
ERE Dept Graudate Seminar
GESB 104

1:30-2:20
101
Energy/Environmental
Durlofsky, Kovscek
EARTHSYS 101
200-205

1:30-2:20
256
Electronic Struct Theory
Wilcox, Norskov
(CHEMENG 444)
160-124 M
160-323 WF

2:30-3:20
293B
Fund of Energy
Kovscek, Brandt
380-380X

3:00-4:20
CME 212

301
Energy Seminar
(Nvidia Aud)

Tuesday

9:00-10:20
160
Modeling Uncertainty
Scheidt
(GESB 104)

10:30-11:50
121/221
Fund of Multiphase Flow
Tchelepi
(GESB 104)

12:00-2:50
201
Laboratory Measurement of Reservoir Rock Properties
Garing, Benson
(GESB 104)

12:30-1:20
CME 300

1:30-2:50
275
Quantitative Methods Basin & Petrl
Mukerji
GESB 131

1:30-2:50
CME 204

SUPRI-B
3:30-4:20
GESB 104

Wednesday

9:30-10:20 191/291
Opt of Energy Sys
Brandt
(GESB 104)

10:30-11:20 223
Reservoir Sim
Tchelepi, Durlofsky
(GESB 104)

11:30-12:20
153/253
Carbon Capture & Seques Benson, Wilcox
(GESB 104)

Smart Fields
12:30-1:20
GESB 104

1:30-2:20
101
Energy/Environmental
Durlofsky, Kovscek
EARTHSYS 101
200-205

1:30-2:20
256
Electronic Struct Theory
Wilcox, Norskov
(CHEMENG 444)
160-124 M
160-323 WF

2:30-3:20
293B
Fund of Energy
Kovscek, Brandt
380-380X

3:00-4:20
CME 212

Thursday

9:00-10:20
160
Modeling Uncertainty
Scheidt
(GESB 104)

10:30-11:50
121/221
Fund of Multiphase Flow
Tchelepi
(GESB 104)

SUPRI-A
12:30-1:20
GESB 132

1:30-2:50
275
Quantitative Methods Basin & Petrl
Mukerji
GESB 131

1:30-2:50
CME 204

SUPRI-D
3:30-4:20
GESB 067

Benson Group
3-4:20
GESB 365

Geothermal
4:30-5:20
GESB 067

4:30-6:20
214
The Global Price of Oil
House
GESB 104

Friday

9:30-10:20 191/291
Opt of Energy Sys
Brandt
(GESB 104)

10:30-11:20 223
Reservoir Sim
Tchelepi, Durlofsky
(GESB 104)

11:30-12:20
153/253
Carbon Capture & Seques Benson, Wilcox
(GESB 104)

SCRF
12:30-1:20
GESB 104

Brandt
12:30-1:20
GESB 361

1:30-2:20
101
Energy/Environmental
Durlofsky, Kovscek
EARTHSYS 101
200-205

1:30-2:20
256
Electronic Struct Theory
Wilcox, Norskov
(CHEMENG 444)
160-124 M
160-323 WF

2:30-5:20
167/267
Engr Valuation & Appraisal
Kourt/Pande
(GESB 104)

2:30-3:20
293B
Fund of Energy
Kovscek, Brandt
380-380X

3:00-4:20
CME 212