## Lecture and Reading Assignments

### January
- **M 7**
  - Introduction/Theory S1, 2
- **W 9**
  - Partitioning S3; P1
- **M 14**
  - Seismic Waves S4
- **W 16**
  - Velocity S5; P2
- **M 21**
  - (MLK class cancelled)
- **W 23**
  - Seismic Events S6
- **M 28**
  - Data Acquisition S7, 8; P3
- **W 30**
  - Math of Data Processing S9

### February
- **M 4**
  - Data Processing S9
- **W 6**
  - Midterm Exam
- **W 6**
  - Migration S9; P4
- **M 11**
  - Seismic Interpretation S10; P5
- **W 13**
  - Refraction S11
- **M 18**
  - Pitfalls S12 P6
- **W 20**
  - GPR & Specialized Applications S13, 14
- **M 25**
  - Exercise
- **W 27**
  - Seismic Stratigraphy SS 51-143

### March
- **M 4**
  - Borehole Measurements SS 451-502
- **W 6**
  - Exercise

- **11-17**
  - CAS Reading Period (LPSC)

- **18-22**
  - Exam Week

Final Exam: Monday, March 18th 7-9PM

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*S = Sheriff & Geldart Chapter #

SS = Seismic Stratigraphy, AAPG Memoir #26

P1-6 = Problem set # (a week for completion; gone over in class)