(a) Students take a 3rd distributed science course. Those with no computer programming experience should take CSCI101.
(b) Students must take GEGN205 (1 credit hour) with either GEGN203 or GEGN204 (2 credit hours).
(c) Students should enroll in the Java section of CSCI261, although C++ is accepted.
(d) Students should enroll in the special section of MATH 348 for geophysics majors.
(e) Students must take (1) either GEOL308 or GEOL309, and (2) either GEOL314 or GEOL315.
(f) Students can take either GPGN438 or GPGN439 for their Senior Design Requirement. The multidisciplinary design course GPGN439 is strongly recommended for students interested in Petroleum Exploration and Production. GPGN438 is a variable credit-hour course for which students can register in either or both Fall and Spring semesters of their senior years. Students must earn a total of 3 credit hours in GPGN438.
(g) Students must take at least 11 hours of advanced GPGN elective courses at the 400- or 500-level.
(h) Electives must include at least 9 hours that meet LAIS core requirements.