

- (a) Recommended timeline for 4-year Geophysical Engineering Bachelor program (assumes a fall matriculation)
- (b) NEW FOR FALL 2021: Students may take either CSCI101 or CSCI102 to meet this requirement. Either are required for CSCI303.
- (c) Students are encouraged to take GPGN101, but it is not a requirement for the BSc/Geophysical Engineering degree.
- (d) Students must take GEGN205 and either GEGN203 or GEGN204.
- (e) Students must take at least 3 credits of GEGN or GEOL electives. Students may request to use course not on the pre-approved electives list. See electives list for details.
- (f) Within these 9 H&SS electives, students must take at least 3 credits at the 400 level. At least 1 course must have the "HASS" prefix.
- (g) Students must take 12 total credits of advanced GPGN elective courses at the 400 or 500 level.