

**GRADUATE STUDENT COURSE SCHEDULE
For Initial Advisement by Advisory Committee**

Student: _____ Date Entered Baylor: _____

Undergraduate Degree From: _____ Date: _____

MS Degree From: _____ Date: _____

Check the list below at the appropriate places to indicate what Geosciences courses you have taken. Indicate if course was taken during BS or MS degree. A copy of your academic transcripts will be attached to this form.

<u>Course</u>	<u>Course</u>	<u>Course</u>
_____ Physical Geology	_____ Historical Geology	_____ Mineralogy
_____ Invertebrate Paleontology	_____ Structural	_____ Petrology
_____ Geomorphology	_____ Sed. Petrology	_____ Petroleum
_____ Regional Geology	_____ Regional Tectonics	_____ Clay Mineralogy
_____ Hydrology	_____ Hydrogeology	_____ Field Methods
_____ Geophysics	_____ Seismology	_____ Exploration Geophys.
_____ Stratigraphy	_____ Field Strat	_____ Paleobiology
_____ Isotope Geochemistry	_____ Organic Geochem.	_____ Geomechanics
_____ Biostratigraphy	_____ Adv. Petrology	_____ Tectonophysics
_____ Volcanology	_____ Geochronology	_____ Engineering Geology
_____ Urban Geology	_____ Sum. Fld. Geol.	_____ Physics I & II
_____ Chem. I	_____ Chem. II	_____ Calc. I
_____ Calc. II		

Other related courses (please include complete course title):

Tentative Course Schedule

Please indicate below, a TENTATIVE list of courses you plan to take for the next two (2) years (4 semesters + summer). You are not bound by this listing at this time, but any change should be approved by your entire committee. See sections 2 and 3 of Graduate Program Handbook for more details.

Fall _____ #Hrs.
GEO 5050- Geol. Tech. Session

Spring _____ #Hrs.
GEO 5050- Geol. Tech. Session

Summer Course(s) _____

Fall _____ #Hrs.
GEO 5050- Geol. Tech. Session

Spring _____ #Hrs.
GEO 5050- Geol. Tech. Session

Summer Course(s) _____

Signature, Student

Date

Signature, Advisor or Advisory Committee Chair

Date