Lower-Level Coursework (1000-2000 level) – 12 hours

1) __________________________
   First-Year Experience (FYE) course – required in first fall semester. See www.honors.ttu.edu/fye/ for more info.

2) __________________________
   One 4-hour lab science course is required for non-science majors. Frequently offered Honors science courses are listed below. Students with 8 hours of lab science credit prior to acceptance in Honors are exempt from this requirement and can choose a non-science course to fulfill this credit.

3) __________________________

4) __________________________

Possible lower-level course choices: ASTR 1400, ASTR 1401, ATMO 1300, BIOL 1403, BIOL 1404, CHEM 1307, CHEM 1308, COMS 2300, ECO 2301, ECO 2302, ENGL 23--, HIST 2300, HIST 2301, HONS 2405, HONS 2406, MATH 1451, MATH 1452, PHYS 1408, PHYS 2401, POLS 2302, PSY 1300, SOC 1301, SPAN 2301, SPAN 2302.

Upper-Level Coursework (3000-4000 level) – 6 hours

1) __________________________

2) __________________________

Possible course choices: CHEM 3305, CHEM 3306, COMS 3358, MBIO 3401. Students may also substitute up to six (6) hours of upper-level Honors credit through contracting, taking graduate courses, or completing a Study Abroad Waiver. For more information on these substitution methods, please see an Honors advisor.

Honors Seminar Coursework – 6 hours

1) __________________________

2) __________________________

HONS 1301/2311/3301 – Humanities core credit
HONS 1302/3302 – Technology & Applied Science core credit*
HONS 1303/3303 – Individual & Group Behavior core credit
HONS 1304/2314/3304 – Visual & Performing Arts core credit
*Students entering in Fall 2012 or later no longer need the Tech. & Applied Science core requirement.

In addition, HONS 2311 and HONS 2314 also provide Multicultural credit. At least one seminar must be at the 3000 or 4000 level. Additional seminars and information can be found at www.honors.ttu.edu.

Completion of these requirements allows a student to graduate with Honors. In addition, students can complete 6 hours of Honors research hours (HONS 3300 and 4300) and complete an Honors Thesis to graduate with Highest Honors.