

PROGRAM ADVISEMENT FORM: Curriculum & Instruction
Adolescence Education 7-12 Certification Major: Earth Science concentration (HONORS)

Name: _____ I.D.# _____ Projected Graduation Date _____

This form, together with the student's transcript, is used to determine whether or not all graduation and certification requirements have been met. **Although the student and the advisor share the responsibility of the student's progress towards the degree, the principal obligation for consulting with the advisor and understanding and fulfilling the degree requirements lies with the student.** The academic advisor only assists the student in making the decisions which are part of the student's formal education. Candidates must maintain a **minimum cumulative 2.50 GPA** and a grade of **C- or better in all Cognate, Concentration and Major Core Courses** to remain in good standing to take major core courses, to student teach and for graduation.

GENERAL EDUCATION	7-12 Adolescence Education Major	7-12 Earth Science Concentration- 67-68 sh
<p>Honors First Year Courses: HON 150—Introduction to Honors (1)..... _____ HON 141— (GE DISJ or GE Am Hist) (3)..... _____ HON 204— (GE Writing/Basic Comm) (3)..... _____</p> <p>One of the following: PHL 100— (GE Humanities) (3) _____ PHL 205— (GE Humanities) (3) _____ PHL 220—(GE Humanities) (3)..... _____</p> <p>Honors Second & Third Year Courses: HON 250—Weaving the Tapestry of Honors (1)..... _____ HON 200—(GE Soc/Behav) (3)..... _____ HON 201— (GE Fine/Perf Art) (3)..... _____ HON 300—(Explorations in Science) (3)..... _____</p> <p>Honors Third & Fourth Year Courses: HON 350—Beginning the Honors Thesis (1)..... _____ HON 301—In Search of Meaning (3)..... _____ Honors Thesis in chosen discipline (3)..... _____ Submit completed thesis to Honors Advisor..... _____</p> <p>GE Mathematics: beyond MAT 103 (3–4)..... _____ GE Foreign Language: to the 102-level (0-6)..... _____ GE Natural Sciences: (3–4)..... _____ GE World Awareness: (3)..... _____</p> <p>Student Choice GE Elective _____ Any approved GE course, only applies to students who fulfill the foreign language requirement through 4-5 years coursework in high school.</p>	<p>CORE –37 sh <i>Block 1</i> EDU 301 (3sh) ... _____ EDU 303 (1sh) ... _____ LIT 396 ... (3sh) _____</p> <p><i>Block 2 – Spring semester</i> ADO 394... (3sh) _____ LIT 313... (3sh)..... _____ SPE 393... (1sh) _____ SPE 304... (3sh)..... _____</p> <p><i>Block 3 – Fall semester</i> EDU 380... (3sh) _____ ADO 340... (4sh) ... Fall only..... _____ ADO 343... (2sh)..... Fall only..... _____</p> <p><i>Student Teaching Block</i> EDU 430... (2sh) _____ ADO 420... (6sh) _____ ADO 421... (6sh)..... _____</p> <p>COGNATE – 6-15 sh PSY 100..... _____ HDV 323..... _____ Language Requirement..... _____ *Computer literacy course/waiver exam..... _____ SSHS 1020 Safe Schools, Healthy Students _____ DASA 1020 workshop..... _____</p>	<p>CORE & COGNATE <i>Semester 1- Freshman Year</i> GEO 100 OR OCE 100..... _____ GEO 101 Lab..... _____ MAT 210..... _____ CHE 111 _____</p> <p><i>Semester 2 – Freshman Year</i> GEO 200 & 20L..... _____ CHE 212..... pr..... _____ MAT 220..... pr..... _____</p> <p><i>Semester 1- Sophomore Year</i> GEO 330... (fall)..pr MAT 210 & GEO 200 _____ PHY 111 _____ GEO 420... (fall) pr geo 200 _____ MET 210 _____ MET 211 Lab _____</p> <p><i>Semester 2- Sophomore Year</i> AST 100..... _____ PHY 212..... _____ GEO 310... (fall) pr: GEO & CHE..... _____ *GEO 440 or 450 ...pr: GEO 420 _____</p> <p><i>Summer – Field Camp</i> GEO 481..... _____</p> <p><i>Remaining Courses:</i> GEO 416... (spring)..... pr geo 310.. _____ Earth Science Intellectual Issues..... _____ (ESC, MET, AST or GEO)</p>
<p>ADVANCED EXPOSITORY WRITING EDU 301..... _____ LIT 396..... _____ ADO 394..... _____ ADO 420 or 421..... _____ GEO 200/200L or MET 210/210L..... _____</p> <p>Summer '24 (catalog year 2024-25 and later)</p>	<div style="border: 1px solid black; padding: 5px;"> <p align="center">All Core/Cognates must be completed before Student Teaching.</p> <p align="center"><u>Minimum Additional Requirements:</u></p> 120 credit hours 2.50 GPA 75 Liberal Arts credit hours 42 Upper Division credits (300-400 level)</div> <p>*CSC 103 is recommended for Adolescence Education.</p>	<p>[For General Science 7-12 extension, take a total of 18 sh in two non-earth science courses.]</p> <p>*GEO 326 <i>may be appropriate, ask your education advisor.</i></p>

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