

**HUTCHINS SCHOOL OF LIBERAL STUDIES/SCHOOL OF EDUCATION
 BLENDED UNDERGRADUATE EDUCATION PROGRAM AT SONOMA STATE**

[Hutchins Track III: Effective Fall 2004]

<p align="center">First Year – Fall (17)</p> <p>LIBS 101: Human Enigma (12) EDMS 100: Explorations in Teaching (2) MATH 150: Geometry (3)</p>	<p align="center">First Year – Spring (17)</p> <p>LIBS 102: In Search of Self (12) EDMS 200: Being a Teacher (2) CHEM, PHYSICS, or ASTRON (3)</p> <p>Take CBEST exam Spring/Summer www.cbest.nesinc.com</p>
<p align="center">Second Year – Fall (18)</p> <p>LIBS 201: Exploring the Unknown (12) LIBS 312 or EDUC 417* (3) GEOL or PHYSICAL GEOG (3) *EDUC 417 doesn't include 45 observation hours in classroom required by credential program. Apply to Education Program (Nov.-Jan.) www.sonoma.edu/education/applications.htm Certificate of Clearance –apply for LiveScan and <u>Clear</u> TB test Contact 664-3238 for more information</p>	<p align="center">Second Year – Spring (17-18)</p> <p>LIBS 202: Challenge & Response in the Modern World (12) LIBS 330 or EDEC 420 (3) Performing Arts Elective: Music, Theater or Dance survey or history (2-3)</p> <p align="center">Interviews (March/April)</p>
<p align="center">Third Year – Fall (18)</p> <p>LIBS 304: We Hold These Truths (3) LIBS 320: Core Seminar (3) LIBS 320: Core Seminar (3) LIBS 327: Literacy, Language, & Pedagogy (3) EDMS 470: Multicultural Pedagogy (3) EDMS 411: Teaching Second Language Learners (3)</p> <p>Take the WEPT during academic year</p>	<p align="center">Third Year – Spring (18)</p> <p>LIBS 308: Practice of Culture (3) LIBS 320: Core Seminar (3) KIN 400: Elementary PE (3) MATH 300A: Elem. Number Syst. (3) EDMS 463: Reading and Language Arts for Young Students (3) EDMS 475: Science in the Elem. School (3)</p> <p>Re-apply to SSU as graduate student Aug 1 – Aug 31. www.csumentor.edu/admissionapp/grad_apply.asp Take CSET: Multiple Subjects in Spring. Retake in Summer if necessary www.cset.nesinc.com Apply for Fall Graduation by audit deadline*** Submit new TB test to credentials office in summer.</p>
<p align="center">Fourth Year – Fall (16)</p> <p>LIBS 320: Core Seminar (3) LIBS 402: Senior Synthesis (4) MATH 300B: Data, Chance & Algebra (3) EDMS 474: Math in Elementary School (3) EDMS 476F: Participant Observation (3)* EDMS 476S: Participant Obser. Seminar (2)** *Students are <i>not</i> required to complete CWS-1 Portfolio **Enrollment in EDMS 476S is <i>optional</i> CSET: Multiple Subjects must be passed before student teaching in the spring! September is last chance to retake CSET. Pay enrollment reservation deposit ASAP after graduate admission.</p>	<p align="center">Fourth Year – Spring (14)</p> <p>EDMS 482F: Student Teaching (10) EDMS 482S: Student Teaching Seminar (2)* EDMS 464: Reading/Language Arts for Older & Struggling Readers (2)** EDMS 471: Social Studies in a Multi. Society (2) *Students <i>will</i> attend EDMS 482S onsite, but are <i>not required</i> to enroll in the course, and <i>will</i> complete CWS-2 Portfolio **Take RICA exam during or after fulltime student teaching. Discuss RICA timing w/EDMS 464 Instructor.</p> <p align="center">TOTAL UNITS: 135-136</p>

01/12/10 F_05 Blended Grid

***If more than 120 units are completed by Graduation, then fourth year Fall excess EDMS units may be marked as Provisional Post Baccalaureate units on Graduation Contract.