

Student Name _____

CSU ID # _____

PROFESSIONAL EDUCATION				
	Credits	Gen. Ed.	Sem.	
General Education Courses Required for Licensure				
PSY 221: Adolescent Psychology	3	SS	B	
EDC*200: Diversity in Educational Settings	3	DIV	B	
Foundations				
EUT 201: Step 1: Inquiry Approaches to Teaching	1		B	
EDB 242: Introduction to Education	3		Sp	
Professional Courses				
EUT 210: Perspectives on Science and Mathematics	3	A&H WAC	Sp	
SCI 311: Research Methods	3	WAC	Fa	
EDB 302: Psychological Foundations of Education	3	WAC	Fa	
EUT 305: Classroom Interactions	3		Sp	
EDL 305: Content Area Literacy	3		Fa	
ESE 400: Introduction to Special Education	3	WAC	B	
EUT 417: Project-based Instruction in Science	3		Fa	
*EST 399: CSUteach STEM Apprentice Teaching I	1		Fa	
Culminating Experience				
*EST 499: CSUteach STEM Apprentice Teaching II [Prereq: EUT 317 & EST 399; 75% Major Field courses; 2.75 Cum GPA; 2.50 Major Field GPA; 3.0 Prof. GPA]	6		Sp	

*Firm Application Deadlines for Apprentice Teaching I & II are February 15 (Fall Semester) and September 15 (Spring Semester)

CSUteach Admission Requirements to Teacher Licensure Programs

Apply for admission to the College of Education & Human Services via an intake interview with an Education advisor, JH 170, at least one semester in advance of desired entrance.

Prior to the intake interview, you must have achieved or completed all of the following:

1. Completion of 30 credit hours of college-level course work
2. Earn a grade of B- or higher in **BOTH** a college-level English composition course **AND** a college-level mathematics course. Evidence of competency may be also met with specific ACT, SAT or Praxis scores. See advisor for details.
3. Have an overall UG GPA of 2.75. Course work taken at other institutions is counted in calculating your GPA until you have completed 12 or more credit hours at CSU after which only the CSU GPA is considered.
4. Completion of a Civilian Background Check for both BCI and FBI
5. Students **MUST** be accepted into licensure program and maintain at least a 2.75 cumulative GPA to be eligible for 300-400 level professional education courses.

The following Pearson OAE exams must be taken prior to student teaching and passed before you can apply for the Integrated Science (7-12) license. You must designate CSU as your education preparation institution each time you register for the OAE as CSU will need to have a copy on file to approve your on-line license application. Go to <http://www.oh.nesinc.com> for more information about the OAE and to register for the exams.

Test	Code	Length	Passing Score
Assessment of Professional Knowledge: Adolescent to Young Adult	003	3 hrs	220
Integrated Science	024	3 hrs	220

Candidates seeking licensure are required to satisfy additional portfolio requirements (See <https://www.csuohio.edu/cehs/eportfolio/hot-topics-taskstream-resources>)

CONTENT REQUIREMENTS				
Biology Requirements	Credits	Gen. Ed.	Sem.*	
BIO 200 201: Introductory Biology I + Lab	4	NS	B	
BIO 202 203: Introductory Biology II + Lab	4	NS	B	
BIO 300 301: Plant Biology + Lab	4		Sp	
BIO 302 303: Animal Biology + Lab	4		Fa	
BIO 304 305: Population Biology and Evolution + Lab	4		Sp	
BIO 306 307: Biochemistry + Recitation	4		Sp	
BIO 308 309: Cell Biology + Lab	4		B	
BIO 310 311: Genetics + Recitation	4		B	
BIO 3xx 4xx: Elective	3		B	
BIO 495: Seminar	2		B	
BIO 499: Exit Evaluation (Capstone)	0	CAP	B	
Chemistry Requirements				
CHM 255: Principles of Environmental Chemistry	3		Sp	
CHM 261 266: General Chemistry I + Lab	4	NS	B	
CHM 262 267: General Chemistry II + Lab	4	NS	B	
CHM 331 336: Organic Chemistry + Lab	5		B	
Physics Requirements				
PHY 221: College Physics I	5	NS	B	
PHY 222: College Physics II	5	NS	B	
PHY 470: Environmental Physics	3		Fa	
Environmental Science Requirements				
EVS 206: Introduction to Environmental Science	3	NS	B	
GEO 100 101: Introduction to Geology + Lab	4	NS	B	
PHY 201: Astronomy: Stars & Galaxies	3	NS	B	
Mathematics Requirements				
MTH 147: Statistical Concepts with Applications	3	MQL	B	
MTH 181: Calculus I	4	MQL	B	

* These are guidelines only. Please confirm with department for semester offered

Summary of Credits

Professional Education:	38
General Education Courses (not listed):	15
Major Field Requirement:	83
Total	136

Evaluator's Signature _____

Date _____