



First degree Licensure Only 2nd degree

MAJOR EVALUATION FORM
NATURAL SCIENCES LICENSURE
 Biology Chemistry Physics

Name _____

eNumber _____

Receipt of this form in no way indicates acceptance in the Education Program. Students may not enroll in any education courses (SEC) without first being admitted to the Education Program. Application to the Education Program requires a **minimum overall GPA of 2.75** from all institutions of higher learning. Students must also demonstrate basic academic proficiency in order to be admitted to the Department of Education. See the Department of Education for the ways currently available to do this. Please also see the **Application for Admission to a Teacher Education Program** on the College website for additional application information.

Biology majors must maintain a **major GPA of 2.75 or higher**. **Chemistry** and **Physics** majors must maintain **major GPAs of 2.50 or higher**. All courses taken to meet licensure requirements must be completed for a grade of C- (1.70) or higher. All educator preparation programs are subject to revisions required by changes from the Illinois State Board of Education.

ALL students must complete at least half of their Education courses, excluding SEC 200, 300, 450 and student teaching (SEC 455), at Elmhurst College and **must complete three full terms** [Fall/Spring] at Elmhurst College prior to student teaching.

Elmhurst College is in the process of converting from course credits to semester hours. Please note this will not change the relative value of each class, only the way it is transcribed. 1.0 course credit = 4 semester hours

Required Courses – Grades of C- (1.70) or Higher

EC Course #	EC Course Title	Transfer Institution	Transfer Course #	Course Credit	Grade
EDU 104	Cultural Foundations of Education in the United States				
	Math Proficiency met <u>or</u> 1 College-Level Math course [MTH 110 or higher; <u>NOT</u> MTH 325 or 326] <u>or</u> AP Credit				
PHY 111 or PHY 121	Required Broadfield Course for Biology Majors				
BIO w/ lab	Required Broadfield Course for Chemistry Majors				
BIO w/ lab	Required Broadfield Courses for Physics Majors				
CHM w/ lab					

Professional Education Courses – Grades of C (2.0) or Higher

SEC 200	Intro. Seminar to Teaching as a Caring Profession [.50 course; co/prereq: EDU 104, Admission to Program]				
SEC 223	Education of PK-12 Learners with Exceptionalities [co/prereq: EDU 104, Admission to Program]				
SEC 300	Intermediate Seminar for Teaching in Diverse & Inclusive Schools [.25 course; prereq: SEC200]				
SEC 310	Methods and Best Practices in Secondary Education [prereqs: SEC 200, SEC 223, SEC 311; coreq: SEC 300]				
SEC 311	Educational Psychology [prereqs: ENG 106; PSY 210 OR EDU 104]				
SEC 421	Theory and Practice for Building Academic Literacies in K-12 Classrooms [prereqs: SEC 300, 310]				
SEC 450	Advanced Seminar in Teacher Collaboration & Professional Practice [.25 course; prereqs: SEC 300, SEC 310]				
SEC 463	National Science Special Methods [prereqs: SEC 300, SEC 310; Fall]				
SEC 455	Student Teaching in Secondary and Middle Schools [3.0 course]				

Notes:

Evaluator _____ Date _____ Update(s) _____

Date(s) Sent to Student _____