Child

Childhood/Early Childhood Education - Template I Advisement Guide	Birth-Grade 6 (leads to NYS Initial Certification) Fall 2025
Name:	Admit Date & GPA:
P#	Advisor:
Semester I- Fall- (15 cr all 15 are liberal arts credit) 3 cr Core Writing Course 3 cr (WAYS 101) 3 cr (WAYS 103) 4 cr BIOL 125 Biological Concepts (NW) 3 cr Elective	Semester II- Spring- (15 cr all 15 are liberal arts credit) 3 cr (WAYS 102)
 3-4 crSpecialization Course I 3 cr MATH 101 Math for Elementary Teachers I (TM) 3 cr PHTH 230 School Health (HW) (CA, SAVE, DA) 3 cr Elective 3 cr US History Course (TH) select one: HIST 210- American Identities in Song HIST 250- Sick History of Early America HIST 201- US History 1877 to Present HIST 202- US History Since 1877 HIST 240- Immigrant America 	
Semester V- Fall- (16 cr 16 are liberal arts credit)3 cr PSYC 350 Educational Psychology OR SW if need3 cr Specialization Course III4 cr EDLS 207 Early Childhood Lit. – Prereq. To Block I3 cr EDUC 303 @Creative & Sensory Experience B-23 cr Elective	Block I- Prereq. To Block II3 cr EDLS 306 Literacy Foundations
Semester VII- Fall- (17 cr 3 are liberal arts credit) 3 cr Specialization Course V Block II- Prereq. To Student Teaching 3 cr EDUC 310 @CE/ECE Mathematics Methods PH 3 cr EDUC 312 @CE/ECE Social Studies Methods P 3 cr EDUC 407 @Integrated Literacy 3 cr EDUC 409 @CE/ECE Science Methods PK-6 3 cr EDUC 408 @ Pre-Student Teaching Field Exp.2: Grades PreK-6 (CM)	K-6 Student Teaching 6 cr EDUC 425 @ Student Teaching PK-2 (SECD 455 @Student Teaching) (CT) 6 cr EDUC 426 @ Student Teaching 3-6 (SECD 456 @Student Teaching 3-6 (SECD 456 @Student Teaching 1(CT))
<u>Specialization Areas</u> -See pg. 2 for specific Specialization requirements.	on <u>Grade Requirements:</u> 2.7 or higher required grade in each Education course (EDUC & EDLS courses)
EnglishMathSocial Sciences/HistoryBiologyGeology	 2.0 or higher required grade in Arts & Science courses (Math, Science, English, History, etc) Gate Requirements: 3.0 or higher overall GPA (initial requirement for admission

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Block I

and Student Teaching

Total Credits: 125 cr. + 1 cr. PE

Teach (EDLS and EDUC courses) Perform satisfactory on Disposition Form ٠

into an Education program set by SUNY)

Transition: 2.5 or higher overall GPA to remain in the

Childhood/Early Childhood Education major prior to entering

3.0 or higher overall GPA required to enter Block I, Block II

3.0 or higher GPA in Education major required to Student

Note: Students who do not meet the Gate Requirements will be dropped from Childhood/Early Childhood Education. Students who do not meet the GPA requirement to enter Block I, Block II or Student Teaching will be dropped from the major and those courses. Policies can be found at: <u>http://www.potsdam.edu/academics/SOEPS/education/advising/CEC/policies.cfm</u>

Specialization Areas- Includes courses below in addition to all other courses in the specific discipline

- Students must select and declare <u>one</u> of the following Specialization Areas and be assigned a Specialization Advisor to select courses. Email <u>onestop@potsdam.edu</u> to declare a Specialization.
- Each course in the Specialization Area must be completed with a grade of **2.0 or higher**.
- Substitution of any Specialization course may occur only with prior approval from the Specialization Advisor.

English Specialization (15-17 cr.)	Geology Specialization (16-18 cr.):
Required- Select courses from two of the three areas below (6-7 cr.):	Required:
Communication:	4 cr GEOL 200 Historical Geology (every semester)
3 cr. – COMM 105 Survey of Human Communication or	Choose one of the following:
COMM 106 Basic Principles of Speech	3 cr GEOL 380 Climate Change (fall)
Writing:	3 cr PHYS 330 Meteorology (fall)
4 cr COMP 201 Writing Arguments or	Select 3 courses from the following courses:
COMP 202 Intro to Creative Writing	4 cr GEOL 301 Sedimentary Geology (spring)
Literature:	4 cr GEOL 302 Principles of Paleontology (spring)
3 cr LITR 200 Literary Traditions or	4 cr GEOL 410 Hydrogeology (every other spring)
LITR 201 Patterns of Literature	4 cr GEOL 350 Geomorphology (fall)
Electives: (9-10 credits):	3 cr GEOL 440 Economic Geology (some springs)
Select courses from three of the four different areas below:	4 cr GISC 101 Geographic Information Systems
3 cr One 300-level COMM course or	3 cr PHYS 335 Astronomy (spring)
4 cr One 300-level COMP course or	
3 cr One 300-level LNGS course	Biology Specialization (16-18 cr.)
3 cr One 300-level LITR course	4 cr BIOL 152 General Biology II (Fall Only)
	3 cr BIOL 311 Genetics (Spring Only)
	3 cr BIOL 300 Ecology (Fall Only)
Social Science/History Specialization (16-17 cr.)	6-8 cr BIOL Upper Division Electives
3 cr HIST 379 History of New York State	
4 cr POLS 110 US Politics	Mathematics Specialization (17 cr.)
3 cr Upper Division Elective in European or North	4 cr MATH 151 Calculus I- (MATH 141 & MATH 142 =
American History	MATH 151)
3 cr Upper Division Elective in Asian, African, or Latin	4 cr MATH 152 Calculus II
American History- Recommended- Pre-Requisite-	3 cr MATH 340 Set Theory and Logic
History 100	3 cr MATH 375 Linear Algebra I
3-4 crUpper Division HIST, ECON, POLS or ANTH	3 cr MATH upper division Elective - Chosen Under
Elective	Advisement

Note: SUNY Potsdam graduate programs that will lead to Professional Certification: <u>Literacy</u>, <u>Special Education</u>, <u>Curriculum</u> <u>& Instruction</u> and <u>Educational Technology Specialist</u>. Here is the <u>link</u> to apply.