

**KEENE STATE COLLEGE
BACHELOR OF ARTS GENERAL SCIENCE
ELEMENTARY OPTION**

It is the student's responsibility to follow the official requirements of their degree, which are found in the Keene State College catalog. This planning sheet is for advising purposes.

Name: _____ Student I.D.#: _____

Institution(s)
Attended: _____ Credits: _____

Update: _____

I. GENERAL EDUCATION 42 credits

A. English Language Competence: ENG 101 is required of all students.

ENG 101: _____

B. **Arts & Humanities:** A minimum of five courses totaling at least 15 credits as follows:

One course in Literature _____
Any English course other than Eng 101, 202, 203, 204, 208, 301, 302, 303, 304, 308, 312.
FR, GER or SP 498 are acceptable when topics focus on FR, GER or SP literature.

U.S. HIST _____ ART : _____

MUSIC _____

One courses from Arts & Humanities disciplines: AMST, ART, COMM, ENG, FILM, FR, GER, HIST, JRN, ML, MU, PHIL, SP, TAD or an approved interdisciplinary course (WS 201* or an IDAH course).

C. **Social Sciences:** A minimum of four courses totaling at least 12 credits in three or more of the Social Science disciplines: ECON, GEOG, POSC, PSYC, SOC or an approved interdisciplinary course (WS 201* or an IDSS course).

GEOG 105: Geog for Teachers **OR**
GEOG 204: Physical Geography _____ 3 _____

Sciences/Math: A minimum of four courses totaling at least 12 credits as follows: These courses will satisfy core requirements.

BIO 151/152: Life:Diversity w/Lab. _____ 4 ASTR 307: University Astronomy **OR**
ASTR 101: Elementary Astronomy _____ 3
(Fulfills Physical Science requirement)

MATH 171: Structure of Number Sys _____ 3 MATH 172: Appl. Of Number Systems _____ 3

* WS 201 may be used only once, to fulfill either an Arts & Humanities or Social Science General Education requirement.

Students selecting this program should be aware that satisfactory completion of all required courses, including courses in science and courses in education, is required to earn the degree.

MAJOR REQUIREMENTS 34 credits (some may be used to fulfill Gen. Ed. requirements)

SCIENCE CORE:

BIO 153/154: Life: Processes w/Lab	___ 4	MET 225: Meteorology	___ 3
BIO 252: Ecology & Evolution	___ 3	PHYS 201: Phenomenal Science	___ 3
CHEM 103/107: Fund.of Chem/Lab	___ 3/1	GEOL 201: Intro to Phys. Geol.	___ 4
IDSM 301: The Web of Science I	___ 3	IDSM 302: The Web Of Science II	___ 3
MATH 120 OR 130 OR 151:	___ 3		

OPTIONAL SCIENCE MINOR 16 - 18 credits

GEOLOGY 16–18 credits

GEOL 202: Historical Geology ___ 4

Plus four additional courses at 300 level or higher selected under advisement of Geology faculty and major advisor.

_____ ___ ___ _____ ___ ___
 _____ ___ ___ _____ ___ ___

BIOLOGY 13 credits

One of the following three lecture course:

BIO 251: Genetics
 BIO 253: Physiology of Plants and Animals
 BIO 254: Cell Biology ___ 3

One of the following three lab courses:

BIO 255: Experimental Genetics
 BIO 256: Ecology and Evolution Lab
 BIO 257: Experimental Physiology ___ 2

AND 8 Biology credits at the 300 level or higher

_____ ___ 4 _____ ___ 4

III. **EDUCATION CORE:** 40 crs.

ESEC 100: Intro to Teaching	___ 1	ESEC 382: Method: Primary	___ 3
ESEC 150: Dev. Except. Learning I	___ 3	ESEC 383: Methods: Intermediate	___ 3
ESEC 250: Dev. Except Learning II	___ 3	ESEC 386: Methods: Fld. Exper.	___ 3
ESEC 281: Emerging/Evol. Literacy	___ 3	ESEC 387: Creating Soc. Contexts	
ESEC 320: Ed. Environ. & Practices	___ 3	for Learning	___ 3
		ESEC 450: Sem: Ed. Principles	___ 3
		ESEC 460: Student Teaching	___ 12

It is highly recommended that you begin planning your course schedules very early in your college career. Plot out your courses semester by semester, especially in conjunction with an advisor.

III. **ELECTIVES:**

Select additional courses to reach a total of 120 credits for the degree.

If you wish to use transferred courses toward major/minor requirements, you must use the course Substitution process. Contact the Academic and Career Advising Center for more information.