2001 - 2002 Catalog

KEENE STATE COLLEGE
BACHELOR OF SCIENCE
SAFETY STUDIES

It is the student's responsibility to follow the **official** requirements of the degree, 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 minimum

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 appropriate when topics focus on French, German or Spanish literature.

HIST_____ ___ ___ ART, COMM, FILM, MU or TAD_____ ___ ___

Two 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 Sciences disciplines: ECON, GEOG, POSC, PSYC, SOC or an approved interdisciplinary course (WS 201* or an IDSS course).

_____ ___ ___ _____ ___ ___

_____ ___ ___ _____ ___ ___

D. **Sciences/Math:** A minimum of four courses totaling at least 12 credits as follows: One course in BIOLOGY. One course in a PHYSICAL SCIENCE (ASTR, CHEM, GEOL, MET, PHYS). Two courses from Sciences/Math disciplines: ASTR, BIO, CHEM, CS, ENST, GEOL, MATH, MET, PHYS or an approved interdisciplinary course (IDSM).

BIO_____ ___ ___ PHYSICAL SCIENCE_____ ___ ___

_____ ___ ___ _____ ___ ___

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

MAJOR REQUIREMENTS:

II. SAFETY STUDIES: 42 credits

TDS CORE: 6 credits

TDS 181: Safety Awareness	___ _3_
(Select one of the following)	
TDS 100: Exploring Technology **OR**	___ _3_
TDS 140: Intro to Visual Communication	___ _3_

SAFETY FOUNDATION (9 credits)

TDS 284: Industrial Safety	___ _3_
TDS 381: Legal Aspects of Safety	___ _3_
TDS 480: Safety & Health Standards	___ _3_

SAFETY ELECTIVES (Select a total of 18 credits)

TDS 101: Manufacturing Processes	___ _3_
TDS 281: Introduction to Fire Science	___ _3_
TDS 290: Special Topics	___ 1-3
TDS 382: Ergonomics	___ _3_
TDS 387: Accident Investigation	___ _3_
TDS 481: Hazardous Materials	___ _3_
TDS 482: Industrial Hygiene	___ _3_
TDS 487: System Safety	___ _3_
TDS 490: Advanced Special Topics	___ 1-3
TDS 495: Seminar	___ 1-3
TDS ___: Elective_____	___ ___

SELECT TWO OF THE FOLLOWING: (6 credits)

MGT 101: Introduction to Management	___ _3_
MGT 213: Introduction to Accounting I	___ _3_
MGT 324: Human Resource Management	___ _3_

SAFETY CAPSTONE COURSE (3 credits)

TDS 489: Organization & Administration of Safety Prog___ _3_

III ELECTIVES:

Pick additional courses of your choice to bring your total number of earned credits to 126.

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.

6/04/01