

HARPER COLLEGE

Transfer of Courses to UW-Stout

The University of Wisconsin-Stout has a 40-42 credit General Education core requirement that is required in all of its undergraduate programs (some majors require more than 42 general education credits). *Some of our majors do require **specific** general education courses. If you know what major you are interested in, we suggest that you obtain a program plan sheet for that major and check its specific general education requirements.*

By completing an ¹Associate in Science Degree, all of your general education requirements at UW-Stout will be fulfilled *with the exception of those specifically required for your major.* Please refer to the program plan that is specific to the major you are interested in at UW-Stout to obtain this information. You can access all program plan sheets on UW-Stouts web site at “undergrad degree programs” or <http://www.uwstout.edu/programs/ugrad.shtml>, select the major you’re interested in, then go to *Program Plans and Curriculum* to access the current Program Plan Sheet. In addition, the 8 credit communication skills block must be met (ENGL 101, ENGL 102 and SPCOM 100); you must have completed the appropriate level math course; and you must have completed a lab science course.

The general courses identified below will transfer to UW-Stout and fulfill these requirements. These are *recommended* courses only (except for those specifically identified for particular majors). It is possible that there are other courses offered within the same discipline areas that will also meet general education requirements.

Transfer students must have a cumulative grade point average of at least 2.5 (2.75 for education majors) to be eligible for admission to UW-Stout. If the cumulative grade point average is above 2.2 but lower than 2.5, they will be put on a waiting list and offered admission at a later date if space permits. Manufacturing Engineering, Computer Engineering and Applied Science have slightly higher admission requirements http://www.uwstout.edu/admissions/transfer_req.shtml.

Harper College Course

UW-Stout Equivalent

COMMUNICATION SKILLS (Group 1) - 8 SEMESTER CREDITS (3 COURSES)

The following courses are specifically required at UW-Stout:

ENG 101	Composition	3.0	ENGL 101	Freshman English-Comp	3.0
ENG 102	Composition	3.0	ENGL 102	Freshman English-Reading	3.0
SPE 101	Fund of Speech Comm	3.0	SPCOM 100	Fund of Speech	2.0
				Speech Elective	1.0

***ANALYTICAL REASONING (Group 2) - 6 SEMESTER CREDITS (2 courses)**

Check program plan to see which specific math course(s) may be required—if none are listed, any combination of 6+ credits can be taken.

MTH 101	Quantitative Literacy	4.0	MATH 118	Concepts of Math	4.0
MTH 103	College Algebra	3.0	MATH 120	College Math I	3.0
MTH 140	Precalculus	4.0	MATH 121	College Math II	3.0
MTH 124	Finite Mathematics	3.0	MATH 123	Finite Mathematics	3.0
MTH 165	Elementary Statistics	4.0	STAT 130	Elementary Statistics	2.0
				Statistics Electives	2.0
MTH 200	Calculus with Analytic Geom I	5.0	MATH 156	Calculus & Anal Geom I	5.0

¹ The Associate in Science degree best matches the requirements set out by UW-Stout’s Provosts Office for meeting our general education requirements.

***HEALTH & PHYSICAL EDUCATION - 2 SEMESTER CREDITS**

Examples of possible courses:

PED 100	Nutrition & Exercise	2.0	HLTH 101	Discovering Wellness	1.0
				Physical Education Elective	1.0

OR

Any two Credits of Physical Education activity courses (i.e. Weight Training, Yoga, Golf, Dance, etc.)

****Special Note:** Early Childhood Education students are required to take a 'Nutrition for Healthy Living' course to fulfill this requirement as it is a prerequisite for a course required in the major area of studies.

***HUMANITIES & THE ARTS - 9 SEMESTER CREDITS**

Choose any **9 credits** from **3 different areas** from Group 4 The Humanities & the Fine Arts and any History course from Group 5.

As a reminder some majors, particularly education majors, require specific courses within this area. Please refer to the program plan sheet for this information.

Examples of possible courses:

Art History/Music Appreciation

ART 105	Introduction to the Arts	3.0	ARTH 222	Introduction to Art	3.0
MUS 103	Music Appreciation	3.0	MUSIC 130	Music Appreciation	2.0
				Music Elective	1.0

Creative/Performing Arts

ART 110	Drawing I	3.0	ART 100	Drawing I	3.0
ENG 220	Creative Writing	3.0	ENGL 245	Creative Writing	3.0
SPE 111	Intro to the Theatre	3.0	THEA 232	Intro to Theatre	3.0

Literature

Any literature course

LIT 219	Children's Literature	3.0	LIT 300	Children's Literature	3.0
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(Children's Literature required for Early Childhood Education major)

History

HST 111	American Exp to 1877	3.0	HIST 120	Early US History	3.0
HST 112	American Exp since 1877	3.0	HIST 121	Modern US History	3.0
HST 245	The World Since 1945	3.0	HIST 210	Modern World	3.0

Philosophy

PHI 105	Intro to Philosophy	3.0	PHIL 201	Intro to Philosophy	3.0
PHI 115	Ethics	3.0	PHIL 235	General Ethics	3.0

***SOCIAL & BEHAVIORAL SCIENCES - 9 SEMESTER CREDITS**

Choose any **9 credits** from **3 different areas** from Group 5 Social and Behavioral Sciences **excluding any History courses** (considered Humanities at UW-Stout).

As a reminder some majors, particularly education majors, require specific courses within this area. Please refer to the program plan sheet for this information.

Examples of possible courses:

Anthropology

ANT 202	Cultural Anthropology	3.0	ANTH 220	Cultural Anthropology	3.0
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Economics

ECO 200	Intro to Economics	3.0	ECON 201	General Economics	3.0
ECO 212	Macroeconomics	3.0	ECON 210	Prin of Economics I	3.0

Geography

GEG 101	World/Regional Geography	3.0	GEOG 104	World Geography	3.0
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Political Science

PSC 101	American Politics & Gov't	3.0	POLS 210	American Government	3.0
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Psychology

PSY 101	Introduction to Psychology	3.0	PSYC 110	General Psychology	3.0
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Sociology

SOC 101	Introduction to Sociology	3.0	SOC 110	Introductory Sociology	3.0
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***NATURAL SCIENCE - 4 SEMESTER CREDITS (MUST INCLUDE LABORATORY COURSE)**

Choose any 4 credit course that includes a lab from Group 3 Physical and Life Science

As a reminder some majors, particularly education majors, require specific courses within this area. Some majors also require more than 4 credits. Please refer to the program plan sheet for this specific information

Examples of how some natural science courses transfer:

BIO 110	Principles of Biology	4.0	BIO 101	Introductory Biology	4.0
CHM 121	General Chemistry I	5.0	CHEM 115	General Chemistry	5.0
PHY 121	Introductory Physics I	5.0	PHYS 211	Introduction to Physics	3.0
PHY 201	General Physics I	4.0 AND }	PHYS 212	Intro to Physics Lab	1.0
PHY 202	General Physics II	4.0 AND }	PHYS 281	University Physics I	5.0
PHY 203	General Physics III	4.0 }	PHYS 282	University Physics II	5.0
				Physics Electives	2.0

***It is very important to refer to program plan sheet for the major you are interested in at UW-Stout to determine if specific courses in these general education areas are required.**

For Further Information

1. See your counselor.
2. Examine a copy of the Stout undergraduate bulletin available on-line at <http://www.uwstout.edu/ugbulletin/> or obtain a program plan sheet for the major you are interested in. Program plan sheets can be obtained on-line at <http://www.uwstout.edu/programs/ugrad.shtml> Select your major area of interest and under *current students* you will find the Program Plan. Additional information on transferring is available on-line at http://www.uwstout.edu/admissions/transfer_req.shtml
3. Contact: Linda Young - Transfer Admissions Coordinator
University of Wisconsin – Stout
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1-800-44-STOUT (1-800-447-8688)
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