2004 UI Core Requirements
Music Education

Checksheet for Students

University of Idaho
Registrar's Office
www.uidaho.edu/registrar
SUB 119
PO Box 444260
Moscow, ID 83844-4260
(208)885-6731

For each category, students need to complete the minimum number of credits (see "Natural and Applied Science" section for more specifics about that category). In some cases, UI core requirements may overlap with degree requirements; students should check with theiracademic advisor for specific information.

These requirements apply to students who are admitted Summer 2004, Fall 2004, or Spring 2005.

Communications (English 102 + 2-3 credits)

English Placement

ACT		SAT
1-17 ___	090	___ 200-440
18-24 ___	101	___ 450-560
25-30 ___	102	___ 570-690
31-36 ___	exempt	___ 700-800

You may challenge your placement by taking the COMPASS exam. www.webs.uidaho.edu/ctc/testing

Required for all students:

- ☐ **ENGL 102** (3)

Note: The UI General Catalog requires that students take ENGL 090, 101 or 102 (which one will depend upon your placement scores) every semester until ENGL 102 is satisfactorily completed.

Plus ONE of the following:

- ☐ **COMM 101** Fund. of Public Speaking (2)
- ☐ ~~**ENGL 207** Persuasive Writing (3)~~
- ☐ ~~**ENGL 208** Personal & Explor. Writing (3)~~
- ☐ ~~**ENGL 209** Inquiry-Based Writing (3)~~
- ☐ ~~**ENGL 313** Business Writing (3)~~
- ☐ ~~**ENGL 316** Environmental Writing (3)~~
- ☐ ~~**ENGL 317** Technical Writing (3)~~
- ☐ ~~**PHIL 102** Reason & Rhetoric (2)~~

Math, Statistics & ~~Computer Science~~ (3-4 credits)

Math Placement

ACT		SAT
0-18 ___	108	___ 200-460
19-21 ___	130	___ 470-510
22-26 ___	143	___ 520-600
27-28 ___	160	___ 610-640
29-36 ___	170	___ 650-800

You may challenge your placement by taking the COMPASS exam. www.webs.uidaho.edu/ctc/testing

Note: Check with your advisor about math requirements for your major. A number of degree programs require a specific math course.

Also, MATH 123 can be taken regardless of placement score.

Note: a student's initial test scores may place them into MATH 108. While a student will earn credit for MATH 108 and it is a prerequisite for several other MATH courses, the class does not satisfy the UI Mathematics core requirement.

Need ONE of the following:

- ☐ ~~**CS 101** Introduction to Computer Science (3)~~
- ☐ ~~**CS 112** Intro to Probl Solving and Programming (3)~~
- ☐ **MATH 123** The Spirit of Mathematics (3) *not a prereq for 143*
- ☐ **MATH 130** Finite Mathematics (3) *not a prereq for 143*
- ☐ **MATH 137** Algebra with Applications (3) *not a prereq for 143*
- ☐ **MATH 143** Pre-Calc. Algebra & Analytical Geom. (3)
- ☐ **MATH 160** Survey of Calculus (4)
- ☐ **MATH 170** Analytical Geom. & Calculus I (4)
- ☐ **STAT 150** Introduction to Statistics (3)
- ☐ **STAT 251** Principles of Statistics (3)

Natural & Applied Science (7-8 credits)

Need TWO of the following:

- ☐ **BIOL 102** Biology & Society (4)
- ☐ **BIOL 115** Cells and the Evolution of Life (4)**
- ☐ **BIOL 116** Organisms and Environments (4)**
- ☐ **CHEM 100** Chemistry and the Citizen (4)
- or ☐ **CHEM 101** Introduction to Chemistry 1 (4)
- or ☐ **CHEM 111** Principles of Chemistry I (4)**
- ☐ **CHEM 112** Principles of Chemistry II (4)**
- ☐ ***CORS 205-297** Integrated Science (3-4)
- ☐ **ENT 211** Insect Biology (4)
- ☐ **ENVS 101, 102** Intro to Environmental Science & Field Activities (3+1)
- ☐ **GEOG 100** Physical Geography and lab (3+1)
- ☐ **GEOL 101** Physical Geology and lab (3+1)
- ☐ **GEOL 102** Historical Geology and lab (3+1)
- ☐ **MMBB 154, 155** Intro. Biology of Bacteria & Viruses and lab (3+1)
- ☐ **PHYS 100** Fundamentals of Physics and lab (3+1)
- ☐ **PHYS 103, 104** General Astronomy and lab (3+1)
- ☐ **PHYS 111** General Physics I and lab (3+1)**
- ☐ **PHYS 112** General Physics II and lab (3+1)**
- ☐ **PHYS 211** Engineering Physics I and lab (3+1)**
- ☐ **PHYS 212** Engineering Physics II and lab (3+1)**

Note: Two science courses are required; If a student takes CORE 205-297 then 7 credits will fulfill this category. Otherwise 8 credits are required. Both the lecture and its accompanying lab are required for the class to apply toward the core requirement.

*Many music majors prefer taking one CORS 205-297course. No lab required.

** Check Part VI of the General Catalog for prerequisites

revised April 2, 2005

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Note: A list of all courses approved for use in the various GCS requirements can be found at *www.uidaho.edu/advising/gcs.html*

General Core Studies (GCS) (18 credits minimum)

This area of the core has multiple requirements that must all be satisfied before the area is satisfied:

CORE Discovery (4) _____ Hu / S
Course number & term

CORE Discovery (3) _____ Hu / S
Course number & term

Total Credits: _____

Students using the 2004 General Catalog are required to take two semesters of Core Discovery. One must be from CORE 103-149 and one from 153-199. Credits in Core Discovery courses apply toward either the Humanities (Hu) or Social Science (s) requirements.

Please Note: ***Music Ed majors*** *should avoid Core Discovery courses that count for 7 credits of* ***Social Sciences*** *because of their required Psyc 101 course.*

International Course __ _____ Hu ~~/ S~~
Course number & term

Total Credits: _____

Students must take a UCGE-approved International course. This course *may* satisfy another of the GCS requirements, but the credits will only count once toward the 18 credit minimum.

Core Cluster **X**

A. Three courses (8 cr. minimum) ..... ☐

____**Psyc101 Intro to Pscyhology**_____ Hu / S
Course number & term

_____ Hu / S
Course number & term

_____ Hu / S
Course number & term

B. Two different disciplines ..... ☐

_____ _____
first discipline second discipline

C. One upper-division course (300-level +) ☐

Total Credits: _____

There are three requirements within each cluster. All three requirements must be satisfied before the cluster requirement within GCS is considered satisfied.

Students need **three** courses from the same cluster that total at least 8 credits. The courses must include two different disciplines and one of them must be upper-division (numbered 300-level or higher).

Note: Students in the UI Honors program can elect to use three Honors courses to satisfy the cluster requirement. Refer questions about this to the UI Honors Program.

Please Note: ***Music majors*** *should refer to their major advising sheet for recommended Cluster courses.*

Humanities (6 cr minimum) ..... ☐

_____
Course number & term

_____
Course number & term

Social Science (6 cr minimum) ..... ☐

____**Psyc101 Intro to Pscyhology**_____
Course number & term

_____
Course number & term

Humanities or Social Science ☐

_____
Course number & term

Total Credits: _____
(note 14 credit minimum at right)

Students must have at least 14 credits of Humanities and Social Science courses with a minimum of 6 credits in each area.

Core Discovery, International and Cluster courses can all apply toward this requirement. A list of available classes, sorted by semester, can be found at www.uidaho.edu/advising/. Choose "Core Information" and look under "Humanities and Social Sciences"

Total Credits in GCS courses (18 credits) _____

Students need a minimum of 18 credits to satisfy the GCS area of the UI Core. If the courses taken to satisfy the other four GCS requirements do not total 18 credits, additional GCS courses can be taken as General Core Electives to reach the required 18 credits.

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