

Letters and Science Degree Worksheet

The requirements for both the BA and the BS degrees are identical except for the highlighted areas.

For more information, see College of Letters and Science Degrees, pages 254–260 in the 2005–2007 Undergraduate Catalog, or www.wisc.edu/pubs/ug/10lettscl/.

GENERAL EDUCATION REQUIREMENTS

Quantitative Reasoning: Quantitative Reasoning A (q) _____

Quantitative Reasoning B (r) _____

Communication: Communication A (a) _____

Communication B (b) _____

Math: Exemption by placement 1 Year HS Geometry

OR Math 095 or higher 1 Year Other Eligible HS Math

1 Year HS Algebra

BACHELOR OF ARTS

Intermediate Math: (None)

Foreign Language: 4th Level Language _____

OR

3rd Level Language and _____
2nd Level Other Language _____

BACHELOR OF SCIENCE

Two Intermediate Math Courses _____

3rd Level Language _____

BREADTH (40 CREDITS)

Science:

BA 12 credits

One 3-cr. Biological (B) Course _____

One 3-cr. Physical (P) Course _____

Any Science (B,P,N) _____

Other course to reach 40 breadth cr. _____

BS 16 credits

6 credits Physical (P) _____

6 credits Biological (B) _____

Any Science (B,P,N) _____

Humanities/Literature: 12 credits Humanities (H,L,X,Z) _____

Literature (L) _____

Social Science: 12 credits Social Science (S,W,Y,Z) _____

80 credits outside a single department.

Ethnic Studies course of at least 3 credits _____

DEPTH

Intermediate/Advanced (I/A/D) credits:

60 credits above Elementary level

Minimum 15 credits of upper-level work in the major in residence

Minimum of one major declaration form on file in an L&S department _____

Minimum of one major completed _____

GENERAL

Minimum GPA:

2.0 Overall

2.0 In the major

2.0 On non-Elementary classes (I/A/D)

2.0 On upper-level work in the major

Study Abroad: Minimum 15 credits (at any level) in the major or major department must be taken on campus

Residency: Last 30 credits must be taken on the UW–Madison campus or through a UW–Madison-sponsored study abroad program

100 credits within the College of Letters and Science

Minimum 120 total degree credits