

Associate of Science Degree

For some transfer majors, the AS degree best matches some pre-major requirements of four-year colleges or universities. Requirements include a rigorous general education program balanced with electives. Students must work closely with an advisor or counselor (at Lane and the intended transfer institution) to determine which courses best suit plans for transfer. Award of this degree does not guarantee all lower division general education requirements have been met at an OUS institution, nor does it ensure junior status at a state four-year institution.

I. Foundational Skills:

Students must complete all General Education requirements in this section with a minimum grade of C- or "P" (Pass).

Note: Foundational Skills are open to demonstration of proficiency. For information on waiver testing or credit for prior learning, contact a counselor or advisor.

English Composition

Eight credits – complete two courses (minimum):

WR 115 (summer 1999 or after), WR 121, 122, 123, 227

Mathematics

Four credits – MTH 105 or higher

Physical Education or Health

Physical Education -Three credits over two or more terms – One course required from the list of activity classes from the AAOT, plus two additional credits from PE 181-298. One credit from PE 186W and one credit from a Dance prefix accepted to meet this requirement.

OR

Health Education

Three credits – HE 152, 209, 222, 240, 250, 255, 262, or 275; or HE 125, 252 (summer 1997 or later), FN 225

II. Discipline Studies:

In addition to courses used for foundational skills in section 1, students must select additional courses in the areas identified below.

Two courses in each discipline area below must be a minimum of 3 credits.

Some courses may be repeatable (see the course description). Repeatable courses may be used once for this requirement and up to two additional times as electives.

Choose courses numbered 100 or higher; excluding developmental courses listed below. No courses numbered 198, 199, 298 or 299 may be used for distribution areas.

Developmental Courses may not be used. Course numbers 001-099 identify these courses (e.g., RD 090 or WR 080). Additionally, the following courses are considered developmental: ENG 110, 116, 117; RD 115; WR 110, 115 (taken before summer 1999) or 120.

Arts/Letters

Three courses – Choose from the following: Art, Dance, Effective Learning, Film Arts, Foreign Language, Humanities, Journalism, Literature, Music, Speech, Theater Arts, Writing

Social Science

Three courses – Choose from the following: Anthropology, Economics, Ethnic Studies, Geographic Information Science (GIS), Geography, History, Human Relations (CG and HS prefixed courses), Philosophy, Political Science, Psychology, Religion, Sociology, Women's Studies.

Science/Math/Computer Science

Nine Courses – Choose from the following: Biology (see Note on page 43 for instruction), Astronomy, Botany, Chemistry, Computer Science (CS prefix courses only, not CIS), Engineering, Geographic Information Science (GIS), Geology (G or ENVS), Mathematics (MTH105 and higher), The Natural Environment (GEOG101), Physical Anthropology (ANTH101), Physical Science (GS prefix), Physics, Zoology; Advanced Technology courses: ET 129, 130, 131, 145, 146, 151, 152; DRF 205, 207; FT 113.

III. Electives

Any college-level course that would bring total credits to 90 quarter hours with the following limitations:

Developmental courses may not be used.

Career Technical courses – a maximum of 12 additional credits may be used. Courses are identified by prefixes listed on page 41.

Physical Education activity courses – a maximum of 12 credits for the entire degree

Cooperative Education – a maximum of 18 credits. See list, pages 186-187

Individual Music Lessons (MUP) – a maximum of 12 credits

Additional Information: See "Degrees and Certificates," page 37.

