

# Associate in Arts Degree Checksheet

## A.A. degree requirements are:

1. A cumulative grade point average of 2.00 or above.
2. Completion of final 27 credits at Lincoln College (IAI approved courses are in *Italic* and **Bold** print).
3. Completion of at least 63 credits, distributed as follows:

**LANGUAGE AND HUMANITIES** (18 hours, including ENG 101, ENG 102, and SPE 101, and 9 hours from two different areas)

- \_\_\_\_\_ *English 101—Composition I* (3)
- \_\_\_\_\_ *English 102—Composition II* (3)
- \_\_\_\_\_ *Speech 101—Fund of Speech* (3)
- \_\_\_\_\_ *Art 111—Art Appreciation* (3)
- \_\_\_\_\_ *Art 123—Art History I* (3)
- \_\_\_\_\_ *Art 124—Art History II* (3)
- \_\_\_\_\_ *Art 125—Art History III* (3)
- \_\_\_\_\_ *English 105—Intro to Lit* (3)
- \_\_\_\_\_ *English 106—Non Western World Lit* (3)
- \_\_\_\_\_ *English 201—American Lit I* (3)
- \_\_\_\_\_ *English 202—American Lit II* (3)
- \_\_\_\_\_ *Humanities 106—Humanities I* (3)
- \_\_\_\_\_ *Humanities 107—American Studies I* (3)
- \_\_\_\_\_ *Humanities 108—Humanities II* (3)
- \_\_\_\_\_ Humanities 210—Amer Studies II (3)
- \_\_\_\_\_ Music 101—Foundations of Music (3)
- \_\_\_\_\_ *Music 116—Music Appreciation* (3)
- \_\_\_\_\_ Music 140—Musical Theatre (3)
- \_\_\_\_\_ Music 141—Theory of Music I (4)
- \_\_\_\_\_ *Music 219—Music History & Lit* (3)
- \_\_\_\_\_ *Philosophy 103—Intro to Phil* (3)
- \_\_\_\_\_ *Philosophy 105—Intro to Logic* (3)
- \_\_\_\_\_ Philosophy 107—Ethics (3)
- \_\_\_\_\_ *Religion 102—Liv Relig World* (3)
- \_\_\_\_\_ Spanish 101—Spanish I (4)
- \_\_\_\_\_ Spanish 102—Spanish II (4)
- \_\_\_\_\_ Speech 103—Oral Interpretation (3)
- \_\_\_\_\_ Speech 260—Small Group Disc (3)
- \_\_\_\_\_ *Theatre 106—Intro to Theatre* (3)

**SCIENCE** (7 credit hours (1 lab/1 non-lab) including one Life Science and one Physical Science)

### Life Sciences

- \_\_\_\_\_ *Biology 101—Gen Survey Biology* (3)
- \_\_\_\_\_ *Biology 102—Gen Biology* (4)
- \_\_\_\_\_ Biology 103—Gen Zoology (4)
- \_\_\_\_\_ *Biology 104—Gen Botany* (4)
- \_\_\_\_\_ *Biology 106—Environ Biology* (4)
- \_\_\_\_\_ Biology 107—Anatomy & Physiology I (4)
- \_\_\_\_\_ Biology 108—Anatomy & Physiology II (4)
- \_\_\_\_\_ *Biology 130—Intro to Evolution* (3)
- \_\_\_\_\_ Biology 169—Marine Biology (4)
- \_\_\_\_\_ Biology 170—Marine Biology (3)
- \_\_\_\_\_ Biology 208—Intro to Microbiology (4)

### Physical Sciences

- \_\_\_\_\_ *Chemistry 101—Fund of Chem* (4)
- \_\_\_\_\_ *Chemistry 103—Gen Chem I* (5)
- \_\_\_\_\_ Chemistry 104—Gen Chem II (5)
- \_\_\_\_\_ *Geography 101—Physical Geography* (3)
- \_\_\_\_\_ *Geography 102—Physical Geography* (4)
- \_\_\_\_\_ *Geology 101—Intro to Geology* (4)

### MATHEMATICS (3 hours)

- \_\_\_\_\_ *Math 110/BU 104—Elem Statistics* (3)
- \_\_\_\_\_ Math 104—Coll Algebra (4)
- \_\_\_\_\_ *Math 105—Gen Ed Math* (3)
- \_\_\_\_\_ *Math 107—Basic Concepts I* (3)
- \_\_\_\_\_ *Math 108—Basic Concepts II* (3)
- \_\_\_\_\_ Math 125—Pre-Calculus (4)
- \_\_\_\_\_ Math 128—Plane Trig (2)
- \_\_\_\_\_ *Math 130—Analytical Geom/Calc I* (4)
- \_\_\_\_\_ *Math 135—Finite Math* (4)
- \_\_\_\_\_ *Math 231—Calc II* (4)
- \_\_\_\_\_ *Math 232—Calc III* (4)

**SOCIAL SCIENCE** (9 hours— must include two different areas)

- \_\_\_\_\_ *Economics 107—Prin of Macroecon* (3)
- \_\_\_\_\_ *Economics 108—Prin of Microecon* (3)
- \_\_\_\_\_ *Geography 103—World Geog-West* (3)
- \_\_\_\_\_ *Geography 104—World Geog-East* (3)
- \_\_\_\_\_ *History 101—Western Civ I* (3)
- \_\_\_\_\_ *History 102—Western Civ II* (3)
- \_\_\_\_\_ *History 121—U.S. History I* (3)
- \_\_\_\_\_ *History 122—U.S. History II* (3)
- \_\_\_\_\_ *History 205—U.S. Twentieth Cent* (3)
- \_\_\_\_\_ *Political Science 101—American Govt* (3)
- \_\_\_\_\_ Political Science 102—State & Loc Govt (3)
- \_\_\_\_\_ *Psychology 101—Intro to Psych* (3)
- \_\_\_\_\_ *Psychology 202—Devel Psych* (3)
- \_\_\_\_\_ Psychology 203—Educ Psych (3)
- \_\_\_\_\_ *Psychology 204—Social Psych* (3)
- \_\_\_\_\_ Psychology 207—Abnormal Psych (3)
- \_\_\_\_\_ *Sociology 101—Intro to Soc* (3)
- \_\_\_\_\_ *Sociology 202—Social Problems* (3)
- \_\_\_\_\_ *Sociology 203—Soc of Family* (3)

### COMPUTER SCIENCE (3 hours)

- \_\_\_\_\_ Computer Science 100—Intro Microcmpr (3)
- \_\_\_\_\_ *Computer Science 115—Bus App Micro* (3)
- \_\_\_\_\_ Computer Science 131—Excel (3)
- \_\_\_\_\_ Computer Science 133—Access(3)
- \_\_\_\_\_ Computer Science 155—Intro Windows(3)
- \_\_\_\_\_ Computer Science 172—Q-BASIC Prog I(3)
- \_\_\_\_\_ Computer Science 189—Intro Internet (3)
- \_\_\_\_\_ Computer Science 190—Web Page Development (3)
- \_\_\_\_\_ Computer Science 191—Intro to HTML(3)

### PHYSICAL EDUCATION (2 hours)

- \_\_\_\_\_ Dance (1)\*\*\*
- \_\_\_\_\_ Physical Education Activity (1)\*\*\*
- \_\_\_\_\_ Health 101—Health Awareness (2)\*\*
- \_\_\_\_\_ Varsity Athletics (1)\*\*

### ELECTIVES (minimum of 22 hours)

\* A maximum of 6 hours of vocational course work may be applied to the elective portion of an A.A. degree.

\*\* Only 1 credit applies to PE activity

\*\*\* May be repeated once