

NAME: _____

I.D. # _____

Transfer Major(s): _____

Transfer College(s): _____

2011-12
ASSOCIATE IN ARTS IN TEACHING DEGREE: Secondary Mathematics

Transfer Program Worksheet

(Requirements effective for students enrolling at PSC Summer 2011 and thereafter)

The AAT in Secondary Mathematics is a two-year transfer degree program designed for students preparing for careers as secondary education mathematics teachers. The program incorporates foundation coursework in teacher education, field based experiences, and content coursework in mathematics. Students who successfully complete the program should be able to begin their upper-division coursework upon transfer. *(Note: The calculus sequence: MATH 171, 172, and 173, must be completed prior to transfer).*

PSC GRADUATION REQUIREMENTS FOR THE AAT DEGREE:

- _____ 1. Successfully **completed at least 15 semester hours of credit at Prairie State College** (excluding proficiency credit).
- _____ 2. Completed 64 semester hours of college credit as specified in the AAT degree requirements, including the Transferable General Education Core Curriculum of 39-40 credits.
- _____ 3. Attained a minimum cumulative Grade Point Average of 2.5 on a 4.0 scale in all Prairie State College Courses. **CURRENT PSC CUMULATIVE GPA:** _____ after _____ credits.
- _____ 4. Filed the appropriate evidence of high school graduation or GED certificate in the Office of Enrollment Services.
- _____ 5. File a **Graduation Petition Form**, and pay the **\$20 Graduation Fee**, in the Office of Enrollment Services. **Deadline for Filing:** October 1st for December graduation, March 1st for May graduation, July 1st for August graduation. *(December, May & August candidates may choose to participate in the annual May Commencement Ceremony. Deadline to apply for ceremony is March 1st)*

Please note:

DUAL DEGREE GRADUATION REQUIREMENT: Students who wish to receive both the Associate of Arts and the Associate of Science degrees must complete an additional 12 credit hours in the second concentration area that is selected.

REQUEST FOR ALTERATION OF GRADUATION REQUIREMENTS: Any petition for alteration of graduation requirements must be submitted to the Office of Enrollment Services on a Student Appeal Form **at least one semester prior to graduation.**

FOREIGN LANGUAGE REQUIREMENTS: While few baccalaureate institutions require a foreign language in their campus-wide general education requirements, competency through two, three, or four college semesters (or high school equivalent) in a single foreign/second language is required for the Bachelors degree at some universities. Thus, community college students who intend to transfer should plan to complete the foreign language courses required by their intended institution prior to transferring.

U.S. AND STATE OF ILLINOIS CONSTITUTION REQUIREMENTS: As of October 2008, PSC no longer requires the constitution proficiencies to graduate with an Associate's degree. However, some baccalaureate institutions may still require them. Students can fulfill these requirements by taking POLSC 140 or POLSC 152.

TRANSFERABLE GENERAL EDUCATION CORE CURRICULUM REQUIREMENTS (39-40 credits)	COURSES COMPLETED	COURSES NEEDED
<p>Must complete COMPASS Assessment Test (or submit proof of completion of English course with C or better from another accredited college)</p> <p>Must Satisfy All Required Developmental English and Reading Prerequisites: Developmental Reading Course(s) needed, if any: _____ RDG 097(4) _____ RDG 098 (4) Developmental English Course(s) needed, if any: _____ ENG 097(4) _____ ENG 098 (4) _____ ENG 099 (6)</p>		
<p>AREA A: COMMUNICATION (9 credits)</p> <p>Writing Course Sequence ENG 101, 102 (<i>Must have a grade of C or better</i>)</p> <p>Oral Communication COMM 101</p>	<p>_____ () writing course I</p> <p>_____ () writing course II</p> <p>_____ () oral communication</p> <p>Credits Completed: _____</p>	<p>_____ () writing course I</p> <p>_____ () writing course II</p> <p>_____ () oral communication</p> <p>Credits Needed: _____</p>
<p>AREA B: HUMANITIES & FINE ARTS (9 credits) Select 3 courses, with at least one course selected from humanities and at least one course from the fine arts:</p> <p>Humanities Courses ENG 211, 212, 215, 221, 231, 232, 240, 243, 252, 261, 262, 271 HUMAN 101, 102, 201, 202* PHILO 201, 202, 203, 204, 205 SPAN 202</p> <p>Fine Arts Courses ART 121, 122, 126, 129, 131 HUMAN 202* MUSIC 130, 132 THTRE 101 <i>*HUMAN 202 may be used for either Humanities or Fine Arts Credit.</i></p>	<p>_____ () humanities course</p> <p>_____ () fine arts course</p> <p>_____ () humanities or fine arts</p> <p>Credits Completed: _____</p>	<p>_____ () humanities course</p> <p>_____ () fine arts course</p> <p>_____ () humanities or fine arts</p> <p>Credits Needed: _____</p>
<p>Must complete COMPASS Assessment Test (or submit proof of completion of math course with C or better from another accredited college)</p> <p>Must Satisfy All Required Developmental Mathematics AND Geometry Prerequisites: Developmental MATH courses needed, if any: _____ MATH 080 _____ MATH 085 _____ MATH 090 _____ MATH 095 <i>(NOTE: must have a grade of C or better to advance to the next level math course)</i></p> <p>Geometry Prerequisite can be met by proof of 2 semesters of high school geometry with C or better each term, OR by passing the COMPASS Geometry Test, OR by completing MATH 096 with C or better.</p> <p>Geometry Requirement Met: _____ YES _____ NO (Needs MATH 096 before registering for college-level math courses)</p>		
<p>AREA C: MATHEMATICS 5 credit)</p> <p>MATH 171 (required)</p>	<p>_____ () required math course</p> <p>Credits Completed: _____</p>	<p>_____ () required math course</p> <p>Credits Needed: _____</p>

TRANSFERABLE GENERAL EDUCATION CORE CURRICULUM REQUIREMENTS (continued)	COURSES COMPLETED	COURSES NEEDED
<p>AREA D: PHYSICAL AND LIFE SCIENCES (7-8 credits) Select 2 courses with one course selected from the life sciences and one course from the physical sciences and including at least one laboratory course from:</p> <p>Life Science Courses BIOL 100, 103, 105, 106, 112*</p> <p>Physical Science Courses ASTRO 101 (was 150), 104 (was 200) CHEM 105, 110* GEOG 105 GEOLO 101 (was 210) METEO 150 PHYS 111, 112 PHYSI 101 (was 110), 120, 210*</p> <p>*Recommended for science, math or engineering majors only.</p> <p>NOTE: Students cannot receive credit for both ASTRO 101 (was 150) & 104 (was 200), BIOL 100 & 112, CHEM 105 & 110, PHYSI 120 & 210, METEO 150 & PHYS 112.</p>	<p>_____ () Life science course</p> <p>_____ () Physical science course</p> <p>Credits Completed: _____</p> <p>Lab Science Requirement Met? Yes ___ No ___</p> <p>NOTE: The following courses do not have a lab component: BIOL 105, ASTRO 101 (was 150), GEOG 105, METEO 150.</p>	<p>_____ () Life science course</p> <p>_____ () Physical science course</p> <p>Credits Needed: _____</p>
<p>AREA E: SOCIAL AND BEHAVIORAL SCIENCES (9 credits) Select 3 courses from at least two different disciplines, from:</p> <p>ANTHR 215, 222 ECON 201, 202 GEOG 101 HIST 111, 112, 115, 116, 140, 151, 152, 201, 202 POLSC 101, 140, 152, 230, 240 PSYCH 101, 102, 215 SOCIO 101, 111, 210, 215, 220</p>	<p>_____ () Course #1</p> <p>_____ () Course #2</p> <p>_____ () Course #3</p> <p>Credits Completed: _____</p> <p>Two different disciplines selected? Yes ___ No ___</p>	<p>_____ () Course #1</p> <p>_____ () Course #2</p> <p>_____ () Course #3</p> <p>Credits Needed: _____</p>
<p>TOTAL CREDIT HOURS COMPLETED IN AREAS A-E OF THE TRANSFERABLE GENERAL EDUCATION CORE</p>	<p>Area A-E Credits Completed: _____</p>	<p>Area A-E Credits Needed: _____</p>

Note: Select at least one course designated by IAI as non-Western (N) or Diversity (D) from either Humanities and Fine Arts or Social and Behavioral Sciences. Any of the following courses will fulfill this requirement: ANTHR 215, 222; ART 131; HUMAN 101; ENG 215, 243; GEOG 102; HIST 111, 112, 115, 116, 140; PHILO 205; POLSC 240; SOCIO 215, 220.

PROGRAM REQUIREMENTS (25-26 credits)	COURSES COMPLETED	COURSES NEEDED
ED 100 - Introduction to Education (3) MATH 172 - Calculus with Analytic Geometry II (5) MATH 173 - Calculus with Analytic Geometry III (5) MATH 220 - Linear Algebra (3) Select ONE professional education course from the following courses (3): ED 101 - Child Growth and Development (3) PSYCH 102 - Human Growth & Dev: Life Span (3) ED 160 - Technology for Teachers (3) ED 212 - Exceptional Child (3) PSYCH 202 - Educational Psychology (3) Select ONE mathematics course from (3-4): MATH 153 - Probability and Statistics (4) MATH 216 - Differential Equations (3) Select ONE additional course from (3-4): Choose either one mathematics course from: MATH 153 - Probability and Statistics (4) MATH 216 - Differential Equations (3) OR one professional education course from: ED 101 - Child Growth and Development (3) OR one course from: PSYCH 102 - Human Growth & Dev: Life Span (3) ED 212 - Exceptional Child (3) PSYCH 202 - Educational Psychology (3)	_____ ED 100 (3) _____ MATH 172 (5) _____ MATH 173 (5) _____ MATH 220 (3) _____ () _____ () _____ () _____ () Program Requirement Credits Completed: _____	_____ ED 100 (3) _____ MATH 172 (5) _____ MATH 173 (5) _____ MATH 220 (3) _____ () _____ () _____ () Program Requirement Credits Needed: _____
TOTAL CREDITS: In Areas A-E of the Transferable General Education Core Curriculum: 39-40 credits	Gen Ed Core Areas A-E: Credits Completed: _____	Gen Ed Core Areas A-E: Credits Needed: _____
TOTAL REQUIRED AA/AS CREDITS: 64 credits	GRAND TOTAL Credits Completed: _____	GRAND TOTAL Credits Needed: _____
COURSES WHICH DO NOT COUNT IN THIS TRANSFER-ORIENTED DEGREE: _____		

ADVISED BY: _____
 SIGNATURE: Counselor or Advisor or Faculty Advisor Date

This is an UNOFFICIAL evaluation. Official Evaluations must be requested in the Office of Enrollment Services.

FOR TRANSFER & CAREER INFORMATION:

Counseling and Academic Advising Center: Room 1190 (708) 709-3506
 u.select, formerly known as Course Applicability System (CAS) at: www.transfer.org/uselect
 Illinois Articulation Initiative (IAI) at: www.iTransfer.org
 Links to Articulation Tables for Illinois Colleges at: <http://www.itransfer.org/IAI/Other/Articulationlinks.taf>
 Visit the web sites of colleges and universities to which you plan to transfer.
Occupational Outlook Handbook, U.S. Department of Labor: <http://www.bls.gov/oco/home.htm>

FOR FINANCIAL AID INFORMATION:

Free Application for Federal Student Aid (FAFSA): www.fafsa.ed.gov
 Funding Education Beyond High School: Guide to Federal Student Aid: www.studentaid.ed.gov/guide