## ASSOCIATE IN ARTS IN TEACHING SECONDARY MATHEMATICS



A.A.T. Degree

Minimum 63 hours

## See www.iTransfer.org • Minimum 2.0 OGPA • Major Code: DAAT

Students I	must succe ENG ENG COM	essfully con 121-3 122-3 121-3	(C1 900) (C1 901R) (C2 900)	uired (3 courses) ourses with a grade of A, B or C. Rhetoric & Composition I Rhetoric & Composition II Principles of Speaking	PROFESSIONAL EDUCATION COMPONENT: 9 semester hours (3 courses) EDUC 141-3 Introduction to Education required. The clinical component includes field experience in a variety of school settings. Students intending to pursue an AAT Secondary Mathematics degree will complete half the number of hours in a secondary mathematics environment. A variety of assignments and activities are included, with artifacts and assessments documented. A minimum of 15 contact		
				r hours (3 courses) and at least 1 course from fine arts.)	hours of field experience is required.		
•	i course se	iecteu iion	i ilumaniles ai	id at least 1 course from fine arts.)	EDUC 260-3 Educational Technology		
Area 1	ART	121-3	(F2 900)	Art Appreciation	EDUC 241-3 Educational Psychology EDUC 243-3 Human Growth & Development		
	ART	222-3	(F2 901)	Prehistory to Medieval Art	EDUC 226-3 Students with Special Needs		
	ART	223-3	(F2 902)	Renaissance to Contemporary Art	PSYC 221-3 Child Psychology (S6 903)		
	COM	128-3	(F2 905)	Film Appreciation	1 3 1 3 1 2 1 1 3 1 ma 1 3 3 ma 1		
	MUS	121-3	(F1 900)	Music Appreciation	MAJOR AREA SEQUENCE: 13 semester hours (3 courses)		
	MUS	126-3	(F1 904)	Intro to American Music	. ,		
	THTR	121-3	(F1 907)	Introduction to Theater	Mathematics: 5 hrs. (Calculus II, III and Linear Algebra)  MATH 221-5 (M1 900-2, MTH 902) Calculus & Analytic Geometry II  MATH 222-5 (M1 900-3, MTH 903) Calculus & Analytic Geometry III  MATH 224-3 (MTH 911) Linear Algebra		
Area 2	<b>-110</b>		(110.000)		(W////1224 0 (W//// 011)		
	ENG	243-3	(H3 902)	Introduction to Drama	Consult the college cotales of the college or university year are transferring to for		
	ENG ENG	245-3 246-3	(H3 906) (H3 907)	World Literature Modern Literature	Consult the college catalog of the college or university you are transferring to for mathematics specialty courses required for your major. See a counselor for		
	ENG	261-3	(H3 914)	American Literature I	professional guidance. Usually, a grade of C or better is required for a course to		
	ENG	262-3	(H3 915)	American Literature II	fulfill a degree requirement. Since admission is very competitive, completion of		
	PHIL	121-3	(H4 900)	Intro to Philosophy	the courses alone does not guarantee admission.		
	PHIL	122-3	(H4 906)	Fundamentals of Logic	*Note: students must pass the basic skills test to earn the AAT degree.		
	PHIL	221-3	(H4 904)	Fundamentals of Ethics I	Note. Students must pass the basic skins test to earn the AAT degree.		
	PHIL	224-3	(HS 904N)	Comparative Religions	O house Professional Education Component		
					9 hours Professional Education Component		
					13 hours Major Area Sequence Courses 41 hours General Education Core		
				ter hours (3 courses)			
Courses s	selected fro	m at least	2 disciplines.		63 hours TOTAL Semester Hours Minimum for A.A.T. Degree		
Area 1							
	ECE	141-3	(S6 903)	Child Development	ALL EDUCATION MAJORS should apply to the 4-year College or University up to		
	PSYC	121-3	(S6 900)	Intro Psychology	one year before they plan to attend. (For example: a student should apply during		
	PSYC SOC	221-3 121-3	(S6 903) (S7 900)	Child Psychology Introductory Sociology	the Fall Semester before they plan to attend the next Fall Semester) and are		
	300	121-0	(37 900)	introductory Sociology	advised to take the Test of Academic Proficiency (TAP) the fall semester of their		
A 0					sophomore year.		
Area 2	HIST	121-3	(S2 902)	Western Civilization to 1648			
	HIST	121-3	(S2 902)	Western Civilization from 1648	ALL EDUCATION MAJORS TRANSFERRING TO ILLINOIS SCHOOLS		
	HIST	141-3	(S2 901N)	Latin American History	. Must earn a C or better in all courses in their major, endorsement area(s), and		
	HIST	161-3	(S2 906N)	African Culture	all Education courses		
	HIST	241-3	(S2 900N)	American History I	. Must accrue 12 or more hours at the 300 or 400 level at a four year institution.		
	HIST	242-3	(S2 901N)	American History II	Must pass the Illinois <b>Test of Academic Proficiency</b> (TAP) (formerly the		
Area 3					Illlinois BASIC SKILLS TEST) before acceptance into the Teacher		
ou o	ECON	121-3	(S3 901)	Macroeconomics	Education Program. Register to take the test at: <a href="www.icts.nesinc.com">www.icts.nesinc.com</a> . The		
	ECON	122-3	(S3 902)	Microeconomics	ACT plus writing with a score of 22 or more may be used in lieu of		
	GOVT	121-3	(S3 900)	American Government	the TAP if completed within the past five years. (Students will also need to		
	GOVT	226-3	(S3 904N)	Intro International Relations	complete and send form ISBE 73-60 and official test scores to the Illinois State Board of Education)  Must been the Content Test before student teaching. The Assessment of		
PHYSICA	L & SCIEN	ICES: 9 se	mester hours	(2 courses)	<ul> <li>Must pass the Content Test before student teaching. The Assessment of Professional Teaching (APT) must be passed before finishing an approved program.</li> </ul>		
	ne course	must be t	aken from ea	ch area.	. Must provide original copies of criminal background checks/fingerprints to the		
Area 1	DIOI	404 1	(1.4.0001.)	1. 1. B. 1	superintendent of the school district where he/she will be student teaching. For		
	BIOL	121-4	(L1 900L)	Introductory Biology	the nearest fingerprinting location and monthly schedule go to		
	BIOL	141-4	(L1 90SL)	Environmental Science	www.accuratebiometrics.com.		
	BIOL BOT	221-4 121-4	(L1 900L) (L1 901L)	General Biology I Introductory Botany	Must research the Teacher Education Program Entrance Requirements for the		
	וטם	141-4	(LI 301L)	initioductory botarry	college or university where he/she plans to obtain his/her Bachelor of Science		
Area 2	DLIVO	204.5	(D0 0001)	Canaral Physics	Degree for any additional requirements.		
	PHYS	221-5	(P2 900L)	General Physics			
Mathema ———	tics: 5 hou MATH	ı <b>rs (1 co</b> ur 162-5	se) (M1 900-1, I	MTH 901) Calculus & Analytic Geometry I			