Illinois Board of Higher Education

Fall 2006 - AAT Implementation Survey

Private Institutions

1. Acceptance of AAT

Institution	Accept AAT	Secondary Math	Secondary Science	Early Childhood	Special Ed
Augustana College	N	No response	No response	No response	No response
Bradley University	Y	Y	Y	Y	Y
Concordia University	Y	Y	Y	Y	Y
DePaul University	N	No response	No response	No response	No response
Dominican University	Y	Y	Y	Y	N
Eureka College	No response	Y	Y	Y	Y
Greenville College	Y	No response	No response	Y	Y
Illinois Wesleyan	N	No response	No response	No response	No response
University		_	_		_
Loyola University-	N	No response	No response	No response	No response
Chicago		_	_		_
Millikin University	Y	Y	Y	Y	N
Quincy University	Y	No response	No response	No response	No response
Trinity Christian	N	N	N	N	N
College					

2. Policy

Institution	What policies have been established to facilitate transfer for students who complete an AAT degree	Provide the text included in catalog, transfer pages, etc.	If institution doesn't have policy, but is in process, give
			approximate date for initiation.
Augustana College	Students enrolling at Augustana having completed the AAT degree would be treated as would any other transfer student-to earn a degree and certification, the student would need to complete our approved program and the appropriate subject matter major. We do	No response	No response

	welcome transfer students into the program, and have a fairly significant number of transfers in the program.		
Bradley University	Bradley University works fully with the state of Illinois Articulation agreement with state community colleges	AAT formal guidelines are currently not in print	AY 2006-2007 or by June 1, 2007
Concordia University	Increase in number of credits which can be transferred into a degree program	TBD	ASAP
DePaul University School of Education	Not available at this time	Not available at this time	Not available at this time
Dominican University	A standard degree completion agreement draft in progress for this program. We currently accept up to 68 semester hours from a community college.	Under a separate cover, I will be sending catalog chapters that include our programs in Secondary Math and Science, as well as Early Childhood Education	By the fall of 2007, we will try to establish one or more degree completion agreements for the AAT with local community colleges
Eureka College	We have not yet implemented any policy specific to the AAT.	N/A	There has been no date set as of yet.
Greenville College	We have negotiated the courses each institution will offer	We have not included this in catalog yet, we have created partnership agreements that we've signed off on, but our host institution has not yet.	The approximate date depends on the host school editing and finalizing it.
Illinois Wesleyan	We do not accept transfer courses for certification candidates, but we do accept transfer credit toward general education and some major requirements. Students are assisted on a case by case basis by the Director of General Education and the Registrar.	No response	No response
Loyola University Chicago	DNA	DNA	DNA
Millikin University	For students wishing to transfer to our institution with an AAT degree, their degree is first evaluated by the registrar's office. Sequential and non-sequential requirements for Gen Ed. Coursework at Millikin are complete upon transfer of an AAT degree. An academic advisor in the desired major reviews the transcript for coursework leading to a four year degree	Community or Junior College Transfers. Millikin welcomes applications from community and junior college students. Those who have earned an Associate of Arts or Associate of Science degree are given full course and hour transfer credits for course credited for these degrees up to, in most cases, a maximum of 66 credits. Entering students who have	No response

		completed these degrees before matriculating at Millikin are considered to have fulfilled the first two years of all sequential University Studies requirements. The Associate of Arts or Science also satisfies non-sequential requirements including Quantitative Reasoning, Fine Arts, and a Lab Science. The Associate of Arts or Sciences does not satisfy School/Division distribution requirements Plrease refer to the appropriate College/School in which your major is located to determine the courses that satisfy the School/Division distribution. For information regarding degree requirements, a transfer student should contact the Department Chair or Dean of the school in which the student intends to major.	
Quincy University	We are attempting to develop articulation plans for each institution on an individual basis - hence the answer to question one is yes on an institution by institution basis	currently in draft form	June 2007
Trinity Christian	At this time we only accept the Associate of Arts or		
College	Associate of Science degrees		

3. Contact Person

Institution	Contact Information	
Augustana College	Mike Schroeder, Chair	
	Education Department	
	639 38 th St.	
	Rock Island, IL 61201	
	309.794.7283	
Bradley University	S. Rex Morrow	
	Department Chair	
	Teacher Education Dept.	

	Bradley University
	Peoria, IL 61625
	309.677.3190
Concordia University	Jane R. Buerger
	Dean, College of Education
	7400 Augusta St.
	River Forest, IL 60305
	708.209.3127
DePaul University School of Education	Not identified at this time
Dominican University	Michael Morsovillo
,	Director of Transfer Admission
	900 W. Division
	River Forest, IL 60305
	708.524.6793
Eureka College	Scott Wignall, Registrar
	300 E. College Ave.
	Eureka, IL 61530
	309.467.6303
Greenville College	Dr. Ed Blue
	Dean of the School of Education
	College Avenue
	Greenville, IL 62246
	618.664.6800
Illinois Wesleyan University	Robin Leavitt
	Director of Teacher Education
	205 E. Beecher
	Bloomington, IL 61702-2900
	309.556.3027
Loyola University Chicago	Janet Pierce-Ritter
	Associate Dean
	820 N. Michigan Ave.
	Chicago, IL 60611
	312.915.6878
Millikin University	Rich Worsell
	Admissions Counselor
	1184 W. Main
	Decatur, IL 62522

	217.424.6210			
Quincy University	Ellen Crowe, Dean	or	Syndi Peck	
	School of Education		Director of Adult Studies	
	1800 College Ave.			
	Quincy, IL 62301			
	217.228.5426		217.228.5404	
Trinity Christian College	Chris Huang, Registrar			
	6601 W. College Dr.			
	Palos Heights, IL			
	708.239.4759			

4. Courses/Standards

Institution	Information Included		
Augustana College	No response		
Bradley University	Secondary Ed	Secondary Education – Mathematics	
	ETE 370	General Secondary Methods I	
	ETE 100	Technology Applications	
	ETE 227	Development of the Early Adolescent (optional) *Middle School Endorsement required	
	ETE 228	Strategies for Middle School Instruction (optional) *Middle School Endorsement required	
	ETE 280	Exploring Diversity: Learners, Families, & Communities	
	ETE 342	Guiding Learners & Developing Classroom Communities	
	ETE 350	Methods of Teaching Middle School Math (options)	
	ETE 360	Teaching Reading in the Content Fields	
	ETE 371	General Secondary Methods II	
	ETE 373	Methods of Teaching Secondary Mathematics	
	ETE 379	Novice Teaching in Secondary School (taken with special methods course)	
	ETE 490	Portfolio Development (Taken with ETE 499)	
	ETE 499	Student Teaching (After all ETE courses taken except ETE 490)	
	MTH 121	Calculus with Analytic Geometry I	
	MTH 122	Calculus with Analytic Geometry II	
	MTH 223	Calculus with Analytic Geometry III	
	MTH 207	Elementary Linear Algebra with Applications	
I	MTH 420	Introduction to Analysis	

	MTH 325	Probability and Statistics I
	MTH 404	Modern Algebra I
	MTH 494	Senior Project I
	MTH 495	Senior Project II
		o Programming & Computer Science
	Secondary Edu	cation - Science
	ETE 370	General Secondary Methods I
	ETE 100	Technology Applications
	ETE 227	Development of the Early Adolescent (optional) *Middle School Endorsement required
	ETE 228	Strategies for Middle School Instruction (optional) *Middle School Endorsement required
	ETE 280	Exploring Diversity: Learners, Families, & Communities
	ETE 342	Guiding Learners & Developing Communities
	ETE 350	Methods of Teaching Middle School Math (options)
	ETE 360	Teaching Reading in the Content Fields
	ETE 371	General Secondary Methods II
	ETE 374	Methods of Teaching Secondary Science
	ETE 379	Novice Teaching in Secondary School (taken with special methods course)
	ETE 490	Portfolio Development (Taken with ETE 499)
	ETE 499	Student Teaching (After all ETE courses taken except ETE 490)
	DIO 100	
	BIO 123	Principles of Biology I
	BIO 124	Principles of Biology II
	BIO 223	Organismic Biology
	BIO 224	Genetics
	CHM 110	General Chemistry I
	CHM 111	General Chemistry I Laboratory
	CHM 116	General Chemistry II
	CHM 117	General Chemistry II Laboratory
	CHM 250	Organic Chemistry
		21 (MTH 116 or 122 highly recommended)
	PHY 107	General Physics I
	PHY 108	General Physics II

Students will also take 38 hours from the following list: Cellular-Molecular Biology BIO 345, 365, 366, 395, 396 Plant Biology BIO 324, 334 **Environmental Biology** BIO 420, 460, 463 Behavior & Evolutionary Biology BIO 319, 440 Structural & Physiological Biology BIO 302, 312, 323, 361, 381, 384 Early Childhood Education ETE 107 Conceptualizing Math for Teachers I ETE 205 **Effective Teaching Strategies Technology Applications** ETE 100 Music in the K-8 Schools ETE 197 ETE 198 Movement in the K-8 Schools ETE 199 Art in the K-8 Schools ETE 201 The Early Childhood Profession ETE 222 Gifted Education in American Schools: Foundations (optional) ETE 223 Gifted Education in American Schools: Practicum (optional) ETE 233 **Early Intervention** Language Development ETE 234 Children's Literature ETE 260 ETE 280 Exploring Diversity: Learners, Families, and Communities Emergent Literacy: Reading and Writing Across the Curriculum ETE 300

ETE 304	Early Childhood Novice Teaching
ETE 342	Guiding Learners & Developing Classroom Communities
ETE 343	Early Childhood Methods
ETE 443	Early Childhood Assessment
ETE 467	History and Philosophy of Early Childhood Education (Taken with ETE
	497 which is taken concurrently)
ETE 497	Early Childhood Student Teaching (After all ETE courses taken except
	ETE 467 which is taken concurrently)
Special Educ	ation LBS I
ETE 107	Mathematics For Teachers I
ETE 205	Effective Teaching Strategies
ETE 100	Technology Applications
ETE 108	Conceptualizing Math for Teachers II (optional)
ETE 234	Language Development
ETE 280	Exploring Diversity: Learners, Families, & Communities
ETE 327	Characteristics of Emotional and Learning Disabilities
ETE 330	Curriculum Adaptations for Learners with Exceptionalities
ETE 331	Assistive Technology
ETE 390	Characteristics of Developmental Disabilities
ETE 325	Introduction to Teaching Reading
ETE 329	Methods for Emotional and Learning Disabilities
ETE 335	Methods of Teaching Social Studies
ETE 336	Methods of Teaching Science
ETE 339	Methods of Teaching Mathematics
ETE 342	Guiding Learners & Developing Classroom Communities
ETE 353	Teaching Language Arts in the Elementary Grades
ETE 391	Methods for Developmental Disabilities
ETE 401	Secondary Special Education
ETE 525	Including Learners with Exceptionalities
ETE 543	Assessment & Evaluation Procedures for Learners with Exceptionalities
ETE 392	Novice Teaching for LBS I

	ETE 490 Portfolio Development (Taken with ETE 496)
	ETE 496 Student Teaching for LBS I and K-8 (After all ETE courses taken except
	ETE 490 and ETE 525 or ETE 543 which are taken concurrently)
Concordia	No response
University	
DePaul University	No response
School of Education	
Dominican	Secondary Math Draft in progress
University	Secondary Science: draft in progress
	Early Childhood; draft in progress
	Special Education: N/A
Eureka College	Transfer students entering EC with an Associate's Degree, according to our current policy, do not automatically meet our Gen Ed requirementswe articulate courses on a course-by-course basis, looking for equivalents between transfer courses and our Gen Ed requirements. Under this current practice, we would treat the AAT in the same manner as an AASthe fact that they have the degree does not affect how they meet our Gen Ed.
	That being said, it is more impactful if the student has met the IAI General Education Core Curriculum requirements. If a student is IAI compliant (which, in practice, most students are if they have earned an Associate's Degree from an Illinois school), they are considered to have met all of our General Education course requirements EXCEPT for the following four courses (12 hours):
	(1) IDS261W & IDS262W - Western Civilization & Culture I & II (2) one course in Philosophy or Religion
	(3) IDS490W - Senior Seminar
	If a transfer student has had equivalent coursework to the Civilization & Culture sequence, and/or a course in Philosophy or Religion, we would articulate those individual courses as equivalents. All students must take IDS490W.
	It appears that most or all AAT's are constructed in such a way as to make a student IAI compliant. In this sense, then, we would treat the AAT the same as an AAS. But the fact that they have an Associate's Degree is not important; the fact that they are IAI compliant is important.
Greenville College	No response
Illinois Wesleyan	Secondary Math & Secondary Science – see IWU catalog
University	Early Childhood & Special Education – N/A
Loyola University	No response

Chicago	
Millikin University	No response
Quincy University	No response
Trinity Christian College	No response

5. Information

Institution	Information Included
Augustana College	No response
Bradley University	No response
Concordia University	No response
DePaul University School	No response
of Education	
Dominican University	No response
Greenville College	No response
Illinois Wesleyan	No response
University	
Loyola University Chicago	No response
Millikin University	No response
Quincy University	No response
Trinity Christian College	No response