

Articulation Agreement  
Between  
Eastern Illinois University  
And  
Illinois Eastern Community College

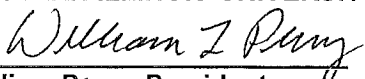
Illinois Eastern Community College (IECC) and the Board of Trustees of Eastern Illinois University (EIU) form a cooperative relationship through this articulation agreement to serve better our public constituents, to smooth transfer, to minimize duplication of instruction, and to build on community college and university learning experiences. Both institutions recognize that working together, their collective efforts are stronger than their individual efforts.

The two institutions agree to the following:

1. Any student who has completed a transferable associate in arts, associate in science or associate in science and arts degree at IECC consistent with the Illinois Articulation Initiative (with the required 2.00 GPA) and submits required application and supporting documentation will automatically be admitted to EIU at the junior level and will be deemed to have met EIU's lower division general education requirement.
2. Acceptance into a specific EIU program is based on the individual transferring student meeting the conditions and considerations listed for that program. Specifically, students completing the **Biological Science ASA** at IECC will be admitted to the baccalaureate **Biological Science BS** at EIU.
3. The courses listed in the attached prescribed IECC Biological Sciences ASA transfer guide has been reviewed and accepted for transfer to EIU.
4. Relationships between IECC and EIU faculty and administration are in the spirit of cooperation and provide the basis for this agreement
5. Representatives of both institutions agree to meet on a regular basis to assess curricular changes and other conditions that may affect the nature of this agreement.
6. This agreement does not preclude either institution from making curriculum changes as it may solely deem appropriate in which case appropriate prior notice will be given to the operative academic personnel at the cooperating institution.
7. Appropriate publications and promotional materials regarding this agreement will be made available to all IECC students.
8. Either EIU or IECC may dissolve this agreement by giving one years' advance notice to the cooperating institution's president or academic vice president.
9. This agreement is effective with the **2010-2011** academic year and is subject to renewal quadrennially.


---

EASTERN ILLINOIS UNIVERSITY

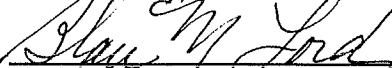
  
\_\_\_\_\_  
William Perry, President

6/15/11  
Date

ILLINOIS EASTERN COMMUNITY COLLEGE

  
\_\_\_\_\_  
Terry L. Bruce, CEO

7/11/11  
Date

  
\_\_\_\_\_  
Blair M. Lord, Provost and  
Vice President for Academic Affairs

6-9-11  
Date

## Transfer Guide

### Biological Science A.S.A. to Biological Sciences B.S.

#### Illinois Eastern Community College and Eastern Illinois University

*This is a suggested course pattern. Students must work with their advisor to develop a curriculum plan that meets their scheduling needs. Summer classes can also reduce the load during the fall and spring semesters.*

#### FIRST YEAR

##### First Semester

ENG 1111 <sup>1</sup>	3	(ENG 1001G)
LSC 1101	4	(BIO 1001G/1100)
CHM 1130	5	(CHM 1310G/1315G)
IAI SOC SCI	3	(SOS GEN ED)
<hr/>		
15		

##### Second Semester

ENG 1121 <sup>1</sup>	3	(ENG 1002G)
IAI Humanities	3	(HUM GEN ED)
CHM 1132	5	(CHM 1410/1415)
MTH 1102 <sup>2</sup>	3	(MAT 1400)
IAI Hum/FA	3	(HUM/FA GEN ED)
<hr/>		
18		

#### SECOND YEAR

##### First Semester<sup>3</sup>

SPE 1101 <sup>1</sup>	3	(SPC 1310G)
LSC 1103	4	(BIO 1200G)
CHM 2120	5	(CHM 2440/2445)
MTH 1105 <sup>2</sup>	3	(MAT 1330)
IAI SOC SCI	3	(SOS GEN ED)
<hr/>		
18		

##### Second Semester

LSC 1104	3	(BIO 1300G)
MTH 1171 <sup>2</sup>	5	(MAT1441G)
IAI Fine Arts	3	(FA GEN ED)
PHY 1120	4	(PHY 1151/1152)
IAI SOC SCI	3	(SOS GEN ED)
<hr/>		
18		

#### THIRD YEAR

##### First Semester

BIOL 1150	1	Biology Forum
BIO 3120	4	Molec. Cell Biology
PHY 1161	3	Principles of Physics II
PHY 1162	1	Principles of Physics II Lab
Bio Elective <sup>4</sup>	3-4	
Foreign Lang or Elective <sup>5</sup>	3	
<hr/>		
15-16		

##### Second Semester

BIO 3200	4	Genetics
BIO 3800	4	Ecology
BIO 4750 or MAT 2250G	3	Biometrics or Statistics
Bio Elective <sup>4</sup>	3-4	(Upper Division)
Foreign Lang or Elective <sup>5</sup>	3	
<hr/>		
17-18		

#### FOURTH YEAR

##### First Semester

EIU _____	3	Senior Seminar
BIO 3510 or 3520	4	Plant or Animal Physiology
Bio Elective <sup>4</sup>	3-4	(Upper Division)
Bio Elective <sup>4</sup>	3-4	(Upper Division)
<hr/>		
13-15		

##### Second Semester

BIO 4984	3	Organic Evolution
Bio Elective <sup>4</sup>	3-4	(Upper Division)
Bio Elective <sup>4</sup>	3-4	(Upper Division)
Bio Elective <sup>4</sup>	3-4	(Upper Division)
<hr/>		
12-15		

#### Notes

<sup>1</sup> A grade of "C" or better is required.

<sup>2</sup> Math sequence is determined by Math Placement. Prerequisite may be needed or exempted. The required course for the bachelors is MTH 1171 (MAT 1441G) Calculus and Analytical Geometry I.

<sup>3</sup> Apply to Eastern one year prior to enrollment. Have official transcripts sent from College and high school.

<sup>4</sup> Electives are chosen in consultation with Eastern Illinois University faculty advisor.

<sup>5</sup> Completion of the second semester of a single foreign language is a graduation requirement. Students are exempt if two full years of a high school foreign language is complete with a "C" average or better.

**NOTE – Agreement is in effect from Fall 2004 – Fall 2006. Institutional Contacts are Eastern Illinois University: Dr. Karen Gaines, [kfgaines@eiu.edu](mailto:kfgaines@eiu.edu), 217-581-6235, Dr. Gary Bulla, [gabulla@eiu.edu](mailto:gabulla@eiu.edu), 217-581-3499; and Illinois Eastern Community College: Rita Adams, [adamrs@iecc.edu](mailto:adamrs@iecc.edu), 618-393-2982.**