

Articulation Agreement
Between
Illinois State University
And
Kankakee Community College

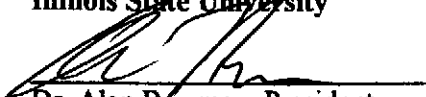
Kankakee Community College (KCC) and Illinois State University (ISU) form a cooperative relationship through this articulation agreement to serve better our public constituents, to smooth transfer, to minimize duplication of instruction, and to build on community college and university learning experiences.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

The two institutions agree to the following:

1. If the student successfully completes the A.A.S. in the **Air Conditioning and Refrigeration Program** at KCC (with the required 2.00 GPA) and submits required application and supporting documentation and is admitted to Illinois State University, they will enter at the junior level.
2. Acceptance into a specific ISU program is based on individual transferring student meeting the conditions and considerations listed for that program. Specifically, students successfully completing an A.A.S. in the **Air Conditioning and Refrigeration Program** at KCC, prescribed in the attached Transfer Guide, will be admitted to the **Baccalaureate Industrial Technology (Integrated Manufacturing Systems Sequence)** program at ISU.
3. The courses listed in the attached Transfer Guide that prescribes the **KCC Air Conditioning and Refrigeration Program and Bridge Courses** have been reviewed and accepted for transfer to ISU.
4. Relationships between KCC and ISU faculty and administration are in the spirit of cooperation, and provide the basis of 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 KCC students.
8. Either ISU or KCC may dissolve this agreement by giving one year's advance notice to the cooperating institution's president or academic vice president.
9. This agreement is effective with the 2005-2006 academic year and is subject to renewal biannually.

Illinois State University

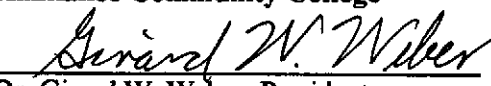
Kankakee Community College



 Dr. Alan Bowman, President

8-11-05

 Date



 Dr. Girard W. Weber, President

8/17/05

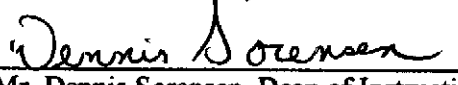
 Date



 Dr. Jonathan Rosenthal, Registrar

8-9-05

 Date



 Mr. Dennis Sorensen, Dean of Instruction

8/15/05

 Date

**Kankakee Community College (KCC) and Illinois State University (ISU)
Transfer Guide
From an A.A.S. in Air Conditioning and Refrigeration
to a B.S. in Industrial Technology, Integrated Manufacturing Systems Sequence**

With an associate's degree from KCC's Air Conditioning and Refrigeration Program, you can smoothly transfer into Illinois State University's Integrated Manufacturing Systems Program.

Kankakee Community College
A.A. S. – Associate in Applied Science
Air Conditioning and Refrigeration

NOTE: This articulation plan is based on the KCC 2005- 2006 Catalog.

FRESHMAN YEAR			SOPHOMORE YEAR		
First Semester			First Semester		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
AIRC 1014	Air Conditioning & Refrig.**	4	AIRC 1124	Commercial Refrig.	4
ENGL 1613	English I	3	ELTR 2414	Industrial Motor Control [^]	4
MATH 1113	Technical Math. I***	3	MCHN 1214	Machine Tool I*	4
PSCI 1514	Introd. To Physical Sci.#	4	WELD 1114	Basic Welding	4
Total semester hours		14	Total semester hours		16
Second Semester			Second Semester		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
AIRC 1023	Air Conditioning & Refrig. II**	3	AIRC 1214	Heating Plants	4
AIRC 1114	Domestic Refrig.	4	AIRC 1313	Air Handling	3
DRFT 1154	Tech. Drafting*	3	AUTO 2233	Heating and Air Conditioning	3
ELTR 1014	Fund. Of Electricity*	4	ELTR 2074	DC & AC Rot. Mach. & Drive Trains	3
ENGL 1623	English II	3	Humanities (Student's choice as per IAI)		3
Total semester hours		17	Total semester hours		16

*Substitute for TEC116, 111 and 233 respectively. ** Substitute for IMS elective. ***MATH 1113 does not transfer for credit to ISU. #Substitute for the CHEM 102 requirement. NOTE: A substitution waiver will be processed for each one of these courses at ISU.

Required Courses for the Bachelor of Science Degree in Industrial Technology at ISU (Bridge Courses)

It is recommended that these courses be completed prior to admission to ISU; however, students may choose to complete them at ISU.

MATH 1713	3
PHYS 1514 General Physics I	4
Humanities (Any IAI approved elective in this category)*	3
SPCH 1553 Introd. To Speech	3
Total semester hours	13

[^] NOTE: The student needs to achieve a "C" or better in TEC345 Process Control Networks at ISU to receive senior college hours through proficiency credit for TEC240.

Illinois State University
Bachelor of Science in Industrial Technology
Integrated Manufacturing Systems Sequence

NOTE: This articulation plan is based on the 2005/2006 ISU Undergraduate Catalog.

The Integrated Manufacturing Systems Sequence is an interdisciplinary curriculum that provides experiences in the following areas: Product Design, Process and Production Control, or Industrial Plastics. The goal of the sequence is to prepare professionals capable of managing projects and processes in industrial settings. Course work emphasizes the management of people, processes, and materials through hands-on activities. Initial employment opportunities include: project management, process control, production management, product design, quality control support, and technical sales.

JUNIOR YEAR

First Semester

COURSE	TITLE	HRS
Fine Arts	(Student's choice as per IAI)*	3
PSY110	Explaining Human Behavior	3
TEC100	Introduction to Industrial Technology	1
TEC130	Introd. to Mfg. Processes	3
TEC263	Automated Fluid Power Systems	3
ITK 155.02	Introd. To Microcomputers	<u>3</u>
Total semester hours		16

Second Semester

COURSE	TITLE	HRS
MQM 100	Bus. & Economic Statistics	3
TEC216	CADD	3
TEC270	Managing Technological Systems	3
TEC292	Materials Technology	3
TEC345	Process Control Networks	3
English 189.99	Writing exam	<u>0</u>
Total semester hours		15

SENIOR YEAR

First Semester

COURSE	TITLE	HRS
Social and Behavioral Sci. (Student's choice as per IAI)*		3 (Global Studies Course)
POS105	American Gov't & Politics	3
HSC271	Safety Technology	3
TEC285	Industrial Plastics	3
TEC313	Quality Systems for Technology	<u>3</u>
Total semester hours		15

Second Semester

COURSE	TITLE	HRS
TEC244	Digital electronics	3
Life Sciences (Student's choice as per IAI)*		3
TEC320	Project Management	3
TEC330	Applied Economic Analysis for Tech.	3
TEC392	Mfg. Organ. and Mngmt	<u>3</u>
Total semester hours		15

Summer

TEC398	Internship	3 (Note: Only 3 credit hours may be counted toward the major.)
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*See ISU advisor for approved IAI lists.

The constitution examination requirement can be met with the completion of POS105. The Science, Math and Technology requirement for the BS Degree can be met with the completion of TEC313. The University Writing Examination is required for graduation. The Global Studies course requirement can be met with a Social and Behavioral IAI course and is required for graduation. Also, a minimum of 42 Senior College Hours and 120 total hours are required for graduation. The maximum number of hours that will be accepted at ISU from a community college is 66 plus 4 physical education activity hours (70 hours possible) toward the 120 hours needed to graduate.

Articulation Agreement
 Between
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 And
Kankakee Community College

Kankakee Community College (KCC) and Illinois State University (ISU) 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. If the student successfully completes the A.A.S. in the **Automotive Technology Program** at KCC (with the required 2.00 GPA) and submits required application and supporting documentation and is admitted to Illinois State University, they will enter at the junior level.
2. Acceptance into a specific ISU program is based on individual transferring student meeting the conditions and considerations listed for that program. Specifically, students successfully completing an A.A.S. in the **Automotive Technology Program** at KCC, prescribed in the attached Transfer Guide, will be admitted to the **Baccalaureate Industrial Technology (Integrated Manufacturing Systems Sequence)** program at ISU.
3. The courses listed in the attached Transfer Guide that prescribes the **KCC Automotive Technology Program and Bridge Courses** have been reviewed and accepted for transfer to ISU.
4. Relationships between KCC and ISU faculty and administration are in the spirit of cooperation, and provide the basis of 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 KCC students.
8. Either ISU or KCC may dissolve this agreement by giving one year's advance notice to the cooperating institution's president or academic vice president.
9. This agreement is effective with the 2005-2006 academic year and is subject to renewal biannually.

Illinois State University

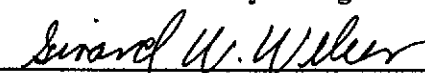
Kankakee Community College



 Dr. Alan Bowman, President

8-10-05

 Date



 Dr. Girard W. Weber, President

8-17-05

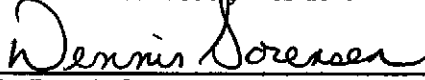
 Date



 Dr. Jonathan Rosenthal, Registrar

8-9-05

 Date



 Mr. Dennis Sorensen, Dean of Instruction

8/15/05

 Date

Kankakee Community College (KCC) and Illinois State University (ISU)
Transfer Guide
From an A.A.S. in Automotive Technology
to a B.S. in Industrial Technology, Integrated Manufacturing Systems Sequence

With an associate's degree from KCC's Automotive Technology Program, you can smoothly transfer into Illinois State University's Integrated Manufacturing Systems Program.

Kankakee Community College
A.A. S. – Associate in Applied Science
Automotive Technology

NOTE: This articulation plan is based on the KCC 2005- 2006 Catalog.

FRESHMAN YEAR			SOPHOMORE YEAR		
<u>First Semester</u>			<u>First Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
AUTO 1064	Internal Combustion Engines	4	ENGL 1613	English I	3
AUTO 1073	Ignition & Electrical Systems I	3	PLSC 1513	American Government	3
AUTO 1143	Brakes	3	AUTO 2243	Alignment, Steering & Suspension*	3
AUTO 1213	Manual Trans. & Drivelines	3	Technical electives#		<u>7</u>
MATH 1713	Finite Mathematics	<u>3</u>	Total semester hours 16		
Total semester hours 16					
<u>Second Semester</u>			<u>Second Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
AUTO 1123	Ignition & Electrical Systems II	3	ENGL 1623	English II	3
AUTO 1223	Automatic Transmissions	3	PSYC 1813	Introd. Psych	3
AUTO 2013	Computerized Engine Controls I	3	AUTO 2206	Engine Diagnosis & Overhaul*	6
AUTO 2233	Heating & Air Conditioning	3	AUTO 2253	Service Shop Operations*	<u>3</u>
WELD 1114	Basic Welding	<u>4</u>	Total semester hours 15		
Total semester hours 16					

* Substitute for IMS elective. NOTE: A substitution waiver will be processed for each one of these courses at ISU.
Will need to be evaluated for credit upon application to Illinois State University.

Required Courses for the Bachelor of Science Degree in Industrial Technology at ISU (Bridge Courses)

It is recommended that these courses be completed prior to admission to ISU; however, students may choose to complete them at ISU.

Humanities elective (Student's choice as per IAD)	3
CHEM 1514 General Chemistry I	4
PHYS 1514 General Physics I	4
SPCH 1553 Introd. To Speech	<u>3</u>
Total semester hours	14

Illinois State University
 Bachelor of Science in Industrial Technology
 Integrated Manufacturing Systems Sequence

NOTE: This articulation plan is based on the 2005/2006 ISU Undergraduate Catalog.

The Integrated Manufacturing Systems Sequence is an interdisciplinary curriculum that provides experiences in the following areas: Product Design, Process and Production Control, or Industrial Plastics. The goal of the sequence is to prepare professionals capable of managing projects and processes in industrial settings. Course work emphasizes the management of people, processes, and materials through hands-on activities. Initial employment opportunities include: project management, process control, production management, product design, quality control support, and technical sales.

JUNIOR YEAR

First Semester

COURSE	TITLE	HRS
Fine Arts	(Student's choice as per IAI)*	3
TEC100	Introduction to Industrial Technology	1
TEC111	Foundations of Power Technology	3
TEC116	Technical Drawing	3
TEC130	Introd. to Mfg. Processes	3
ITK 155.02	Introd. To Microcomputers	3
Total semester hours		16

Second Semester

COURSE	TITLE	HRS
MQM 100	Bus. & Economic Statistics	3
TEC216	CADD	3
TEC240	Electrical Circuits & Machines	3
TEC270	Managing Technological Systems	3
TEC292	Materials Technology	3
English 189.99	Writing exam	0
Total semester hours		15

SENIOR YEAR

First Semester

COURSE	TITLE	HRS
Social and Behavioral Sci. (Student's choice as per IAI)*		3 (Global Studies Course)
TEC233	Metal Manufacturing Processes	3
TEC263	Automated Fluid Power Systems	3
HSC271	Safety Technology	3
TEC285	Industrial Plastics	3
TEC313	Quality Systems for Technology	3
Total semester hours		18

Second Semester

COURSE	TITLE	HRS
Humanities (Any IAI approved elective in this category)*		3
Life Sciences (Student's choice as per IAI)*		3
TEC320	Project Management	3
TEC330	Applied Economic Analysis for Tech.	3
TEC392	Mfg. Organ. and Mngmt	3
Total semester hours		15

Summer

TEC398	Internship	6 (Note: Only 3 credit hours may be counted toward the major. The other 3 credit hours will count as general elective courses.)
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*See ISU advisor for approved IAI lists.

The constitution examination requirement can be met with the completion of PLSC 1513. The Science, Math and Technology requirement for the BS Degree can be met with the completion of TEC313. The University Writing Examination is required for graduation. The Global Studies course requirement can be met with a Social and Behavioral IAI course and is required for graduation. Also, a minimum of 42 Senior College Hours and 120 total hours are required for graduation. The maximum number of hours that will be accepted at ISU from a community college is 66 plus 4 physical education activity hours (70 hours possible) toward the 120 hours needed to graduate.

Articulation Agreement
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Kankakee Community College

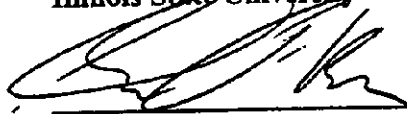
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The two institutions agree to the following:

1. Any student who completes the A.A.S. in **Computer-Aided Design and Drafting Program and Bridge Courses at KCC** (with the required 2.00 GPA) and submits required application and supporting documentation will automatically be admitted to ISU at the junior level.
2. Acceptance into a specific ISU program is based on individual transferring student meeting the conditions and considerations listed for that program. Specifically, students completing an A.A.S. in the **Computer-Aided Design and Drafting Program and Bridge Courses at KCC**, prescribed in the attached Transfer Guide, will be admitted to the **Baccalaureate Industrial Technology (Integrated Manufacturing Systems Sequence)** program at ISU.
3. The courses listed in the attached Transfer Guide that prescribes the **KCC Computer-Aided Design and Drafting Program and Bridge Courses** have been reviewed and accepted for transfer to ISU.
4. Relationships between KCC and ISU faculty and administration are in the spirit of cooperation, and provide the basis of 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.
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7. Appropriate publications and promotional materials regarding this agreement will be made available to all KCC students.
8. Either ISU or KCC may dissolve this agreement by giving one year's advance notice to the cooperating institution's president or academic vice president.
9. This agreement is effective with the 2004-2005 academic year and is subject to renewal biannually.

Illinois State University

Kankakee Community College


Dr. Alan Bowman, President

9-23-04
Date


Dr. Girard W. Weber, President

10/13/04
Date


Dr. W. Laurance Quane, Registrar

7/23/04
Date


Mr. Dennis Sorensen, Dean of Instruction

10/13/04
Date

Kankakee Community College (KCC) and Illinois State University (ISU) Transfer Guide

From an A.A.S. in Computer-Aided Design and Drafting to a B.S. in Industrial Technology, Integrated Manufacturing Systems Sequence

With an associate's degree from KCC's Computer-Aided Design and Drafting Program, you can smoothly transfer into Illinois State University's Integrated Manufacturing Systems Program.

Kankakee Community College
A.A. S. – Associate in Applied Science
Computer-Aided Design and Drafting

NOTE: This articulation plan is based on the KCC 2004- 2005 Catalog.

FRESHMAN YEAR			SOPHOMORE YEAR		
<u>First Semester</u>			<u>First Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
DRFT 1154	Technical Drafting	4	DRFT 2134	Computer-Aided Drafting III	4
DRFT 2114	Computer-Aided Drafting I	4	DRFT 2414	Architectural Drafting	4
ELTR 1123	Microcomputer Fundamentals	3	ELTR 1402	Industrial Safety	2
ENGL 1613	English I	3	CHEM 1514	General Chemistry I	4
MATH 1113	Technical Math	3	Total semester hours 14		
BSNS 1411	Keyboarding	1			
Total semester hours		18			
<u>Second Semester</u>			<u>Second Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
DRFT 1213	Industrial Blueprint Reading	3	DRFT 2164	Technical Illustration	4
DRFT 2124	Computer-Aided Drafting II	4	CNST 1443	Survey/Layout & Measurement	3
CNST 1413	Introd. to Building Constr.	3	DRFT 2214	Civil Drafting	4
ENGL 1623	English II	3	PSYC 1813	Introd. to Psychology	3
ELECTIVE	Technical I	2	SPCH 1553	Introd. to Speech	3
Total semester hours		16	Total semester hours 17		
<u>Summer Semester</u>					
COURSE	TITLE	HRS			
DRFT 2233	CAD Internship	3			

Required Courses for the Bachelor of Science Degree in Industrial Technology at ISU (Bridge Courses)

It is recommended that these courses be completed prior to admission to ISU; however, students may choose to complete them at ISU.

Humanities or Fine Arts (Student's choice as per IAI)*	3
Humanities (Any IAI approved elective in this category)	3
MATH-1713 Finite Mathematics	3
Total semester hours	9

Illinois State University
 Bachelor of Science in Industrial Technology
 Integrated Manufacturing Systems Sequence

NOTE: This articulation plan is based on the 2004/2005 ISU Undergraduate Catalog.

The Integrated Manufacturing Systems Sequence is an interdisciplinary curriculum that provides experiences in the following areas: Product Design, Process and Production Control, or Industrial Plastics. The goal of the sequence is to prepare professionals capable of managing projects and processes in industrial settings. Course work emphasizes the management of people, processes, and materials through hands-on activities. Initial employment opportunities include: project management, process control, production management, product design, quality control support, and technical sales.

JUNIOR YEAR

First Semester

COURSE	TITLE	HRS
Fine Arts (Student's choice as per IAI)*		3
Life Sciences (Student's choice as per IAI)*		3
TEC100	Introduction to Industrial Technology	1
TEC111	Foundations of Power Technology	3
TEC130	Introd. to Mfg. Processes	3
TEC 285	Industrial Plastics	3
Total semester hours		16

Second Semester

COURSE	TITLE	HRS
MQM 100	Bus. & Economic Statistics	3
TEC 233	Metal Manufacturing	3
TEC 270	Managing Technological Systems	3
TEC 292	Materials Technology	3
PHY105	Fundamentals of Physics	4
English 189.99	Writing exam	0
Total semester hours		16

SENIOR YEAR

First Semester

COURSE	TITLE	HRS
POL SCI 106	US Government & Civic Practices	3
TEC 240	Electrical Circuits and Machines	3
TEC 318	Product Modeling & Analysis (TEC Elec)	3
TEC 313	Quality Systems for Technology	3
TEC 330	Applied Economic Analysis for Tech.	3
Total semester hours		15

Second Semester

COURSE	TITLE	HRS
Social and Behavioral Sci. (Student's choice as per IAI)*		3 (Global Studies Course)
TEC 263	Automated Fluid Power Systems	3
TEC 317	Computer Aided Rendering (TEC Elec)	3
TEC 392	Mfg. Organ. and Mngmt	3
TEC 320 or 398	Project Management or Prof. Practice	3
Total semester hours		15

*See ISU advisor for approved IAI lists and IMS elective.

The constitution examination requirement can be met with the completion of POL SCI 106. The Science, Math and Technology requirement for the BS Degree can be met with the completion of TEC111. The University Writing Examination is required for graduation. The Global Studies course requirement can be met with a Social and Behavioral IAI course and is required for graduation. Also, a minimum of 42 Senior College Hours and 120 total hours are required for graduation.

Articulation Agreement
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And
Kankakee Community College

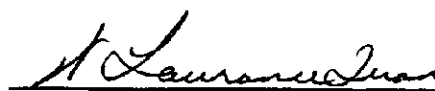
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The two institutions agree to the following:


1. Any student who successfully completes the A.A.S. Degree in the **Electronics Program** at KCC (with the required 2.00 GPA) and submits required application and supporting documentation will automatically be admitted to ISU at the junior level.
2. Acceptance into a specific ISU program is based on an individual transferring student meeting the conditions and considerations listed for that program. Specifically, students successfully completing an A.A.S. Degree in the **Electronics Program** at KCC, prescribed in the attached Transfer Guide, will be admitted to the **Baccalaureate Industrial Technology (Integrated Manufacturing Systems Sequence)** program at ISU.
3. The courses listed in the attached Transfer Guide that prescribes the **KCC Electronics Program and Bridge Courses** have been reviewed and accepted for transfer to ISU.
4. Relationships between KCC and ISU faculty and administration are in the spirit of cooperation, and provide the basis of 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.
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9. This agreement is effective with the 2004-2005 academic year and is subject to renewal biannually.

Illinois State University

Kankakee Community College


Dr. W. Laurance Quane, Registrar

Date


Mr. Dennis Sorensen, Dean of Instruction

Date

3/11/05

3/24/05

Kankakee Community College (KCC) and Illinois State University (ISU)
Transfer Guide
From an A.A.S. in Electronics
to a B.S. in Industrial Technology, Integrated Manufacturing Systems Sequence

With an associate's degree from KCC's Electronics Program, you can smoothly transfer into Illinois State University's Integrated Manufacturing Systems Program.

Kankakee Community College
A.A. S. – Associate in Applied Science
Electronics

NOTE: This articulation plan is based on the KCC 2004- 2005 Catalog.

FRESHMAN YEAR			SOPHOMORE YEAR		
<u>First Semester</u>			<u>First Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
ELTR 1014	Fundamentals of Electricity*	4	ELTR 1054	Electronic Amplifiers	4
ELTR 1114	Digital Fundamentals*	4	ELTR 2092	Microcomputer Interfacing	2
ELTR 1123	Microcomputer Fundamentals*	3	ENGL 1613	English I	3
ELTR 2082	Microcomputer Systems	2	MATH 2113	Technical Math III	3
ELTR 2104	Microprocessor Fundamentals	4	CHEM 1514	General Chemistry I	4
Total semester hours		17	Total semester hours		16
<u>Second Semester</u>			<u>Second Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
ELTR 1024	Basic Circuit Analysis**	4	ELTR 2124	Microprocessor Systems & Appl.	4
ELTR 1044	Semiconductor Electronics**	4	ELTR 2134	Industrial Elec. & Robotics Sys***	4
ELTR 1133	Microcomputer Repair	3	ENGL 1623	English II	3
ELTR 1423	Electrical/Electronic Drafting**	3	Technical elective		4
MATH 1123	Technical Mathematics II	3	PSYC 1813	Introd. to Psychology	3
Total semester hours		17	Total semester hours		18

* Substitute for TEC111, TEC244 and ITK155.02 respectively. ** Substitute for TEC240^, IMS elective and TEC116 respectively. ***Substitute for IMS elective. NOTE: A substitution waiver will be processed for each one of these courses at ISU.

Required Courses for the Bachelor of Science Degree in Industrial Technology at ISU (Bridge Courses)

It is recommended that these courses be completed prior to admission to ISU; however, students may choose to complete them at ISU.

PHYS 1514	General Physics I	4
Humanities or Fine Arts	(Student's choice as per IAI)	3
MATH-1713	Finite Mathematics	3
Total semester hours		10

^ NOTE: The student needs to achieve a "C" or better in TEC345 Process Control Networks at ISU to receive senior hours and proficiency for ELTR1024. The proficiency credit will be given for TEC240.

Illinois State University
 Bachelor of Science in Industrial Technology
 Integrated Manufacturing Systems Sequence

NOTE: This articulation plan is based on the 2004/2005 ISU Undergraduate Catalog.

The Integrated Manufacturing Systems Sequence is an interdisciplinary curriculum that provides experiences in the following areas: Product Design, Process and Production Control, or Industrial Plastics. The goal of the sequence is to prepare professionals capable of managing projects and processes in industrial settings. Course work emphasizes the management of people, processes, and materials through hands-on activities. Initial employment opportunities include: project management, process control, production management, product design, quality control support, and technical sales.

JUNIOR YEAR

First Semester

COURSE	TITLE	HRS
Fine Arts	(Student's choice as per IAI)*	3
COM110	Language and Communication	3
TEC100	Introduction to Industrial Technology	1
TEC 263	Automated Fluid Power Systems	3
TEC130	Introd. to Mfg. Processes	3
HSC271	Safety Technology	<u>3</u>
Total semester hours		16

Second Semester

COURSE	TITLE	HRS
MQM 100	Bus. & Economic Statistics	3
TEC216	CADD	3
TEC345	Process Control Networks	3
TEC 270	Managing Technological Systems	3
Life Sciences (Student's choice as per IAI)*		3
English 189.99	Writing exam	<u>0</u>
Total semester hours		15

Summer

TEC398	Internship	3
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SENIOR YEAR

First Semester

COURSE	TITLE	HRS
POL SCI 106	US Government & Civic Practices	3
TEC 233	Metal Manufacturing	3
TEC 292	Materials Technology	3
TEC 313	Quality Systems for Technology	3
TEC 330	Applied Economic Analysis for Tech.	<u>3</u>
Total semester hours		15

Second Semester

COURSE	TITLE	HRS
Social and Behavioral Sci. (Student's choice as per IAI)*		3 (Global Studies Course)
Humanities (Any IAI approved elective in this category)		3
TEC 285	Industrial Plastics	3
TEC320	Project Management	3
TEC 392	Mfg. Organ. and Mngmt	<u>3</u>
Total semester hours		15

*See ISU advisor for approved IAI lists.

The constitution examination requirement can be met with the completion of POL SCI 106. The Science, Math and Technology requirement for the BS Degree can be met with the completion of TEC313. The University Writing Examination is required for graduation. The Global Studies course requirement can be met with a Social and Behavioral IAI course and is required for graduation. Also, a minimum of 42 Senior College Hours and 120 total hours are required for graduation. The maximum number of hours that will be accepted at ISU from a community college is 66 plus 4 physical education activity hours (70 hours possible) toward the 120 hours needed to graduate.

Articulation Agreement
 Between
Illinois State University
 And
Kankakee Community College

Kankakee Community College (KCC) and Illinois State University (ISU) 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:

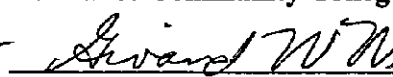
1. Any student who successfully completes the A.A.S. in the **Industrial Electrical Program** at KCC (with the required 2.00 GPA) and submits required application and supporting documentation will automatically be admitted to ISU at the junior level.
2. Acceptance into a specific ISU program is based on individual transferring student meeting the conditions and considerations listed for that program. Specifically, students successfully completing an A.A.S. in the **Industrial Electrical Program** at KCC, prescribed in the attached Transfer Guide, will be admitted to the **Baccalaureate Industrial Technology (Integrated Manufacturing Systems Sequence)** program at ISU.
3. The courses listed in the attached Transfer Guide that prescribes the **KCC Industrial Electrical Program and Bridge Courses** have been reviewed and accepted for transfer to ISU.
4. Relationships between KCC and ISU faculty and administration are in the spirit of cooperation, and provide the basis of 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 KCC students.
8. Either ISU or KCC may dissolve this agreement by giving one year's advance notice to the cooperating institution's president or academic vice president.
9. This agreement is effective with the 2004-2005 academic year and is subject to renewal biannually.

Illinois State University

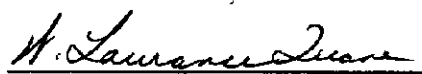
Kankakee Community College


 Dr. Alan Bowman, President

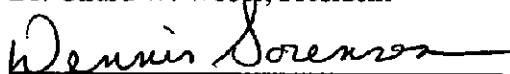
5-13-05
 Date


 Dr. Girard W. Weber, President

5-27-05
 Date


 Dr. W. Laurance Quane, Registrar

5/12/05
 Date


 Mr. Dennis Sorensen, Dean of Instruction

5/31/05
 Date

**Kankakee Community College (KCC) and Illinois State University (ISU)
Transfer Guide
From an A.A.S. in Industrial Electrical Technology
to a B.S. in Industrial Technology, Integrated Manufacturing Systems Sequence**

With an associate's degree from KCC's Industrial Electrical Technology Program, you can smoothly transfer into Illinois State University's Integrated Manufacturing Systems Program.

Kankakee Community College
A.A. S. – Associate in Applied Science
Industrial Electrical Technology

NOTE: This articulation plan is based on the KCC 2004- 2005 Catalog.

FRESHMAN YEAR			SOPHOMORE YEAR		
<u>First Semester</u>			<u>First Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
ELTR 1014	Fundamentals of Electricity*	4	ELTR 2414	Industrial Motor Control	4
ELTR 1114	Digital Fundamentals*	4	MATH 2113	Technical Math III	3
ELTR 1034	Fluid Power*	4	PHYS 1514	General Physics I	4
ELTR 1402	Industrial Safety*	2	Humanities (Student's choice as per IAD)		3
ENGL 1613	English I	<u>3</u>	DRFT1153	Technical Drafting**	<u>3</u>
Total semester hours		17	Total semester hours		17
<u>Second Semester</u>			<u>Second Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
ELTR 1024	Basic Circuit Analysis**	4	ELTR 1044	Semiconductor Elec.***	4
ELTR 1123	Microcomputer Fundamentals**	3	ELTR 1174	Nat. Electric Code & Wiring Methods#	4
ENGL 1623	English II	3	ELTR 2074	DC & AC Rotating Machines and And Drive Trains	4
ELTR 1423	Electrical/Electronic Drafting**	3	ELTR 2444	Indus. Prog. Controllers & Robotics***	<u>4</u>
MATH 1713	Finite Mathematics	<u>3</u>	Total semester hours		16
Total semester hours		16			

* Substitute for TEC111, TEC244, TEC263, and HSC271 respectively. ** Substitute for TEC240[^], ITK155.02 and TEC116 respectively. ***Substitute for IMS elective. NOTE: A substitution waiver will be processed for each one of these courses at ISU. # ELTR 1174 will not be granted credit at Illinois State University.

Required Courses for the Bachelor of Science Degree in Industrial Technology at ISU (Bridge Courses)

It is recommended that these courses be completed prior to admission to ISU; however, students may choose to complete them at ISU.

CHEM 1514 General Chemistry I		<u>4</u>
	Total semester hours	<u>4</u>

[^] NOTE: The student needs to achieve a "C" or better in TEC345 Process Control Networks at ISU to receive senior college hours through proficiency credit for TEC240.

Illinois State University
 Bachelor of Science in Industrial Technology
 Integrated Manufacturing Systems Sequence

NOTE: This articulation plan is based on the 2004/2005 ISU Undergraduate Catalog.

The Integrated Manufacturing Systems Sequence is an interdisciplinary curriculum that provides experiences in the following areas: Product Design, Process and Production Control, or Industrial Plastics. The goal of the sequence is to prepare professionals capable of managing projects and processes in industrial settings. Course work emphasizes the management of people, processes, and materials through hands-on activities. Initial employment opportunities include: project management, process control, production management, product design, quality control support, and technical sales.

JUNIOR YEAR

First Semester

COURSE	TITLE	HRS
Fine Arts	(Student's choice as per IAI)*	3
COM110	Language and Communication	3
TEC100	Introduction to Industrial Technology	1
TEC 233	Metal Manufacturing	3
TEC130	Introd. to Mfg. Processes	3
TEC 292	Materials Technology	3
Total semester hours		16

Second Semester

COURSE	TITLE	HRS
MQM 100	Bus. & Economic Statistics	3
TEC216	CADD	3
TEC345	Process Control Networks	3
PSY 110	Explaining Human Behavior	3
Life Sciences (Student's choice as per IAI)*		3
English 189.99	Writing exam	0
Total semester hours		15

Summer

TEC398	Internship	9 (Note: Only 3 credit hours may be counted toward the major. The other 6 credit hours will count as general elective courses.)
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SENIOR YEAR

First Semester

COURSE	TITLE	HRS
POL SCI 106	US Government & Civic Practices	3
TEC 270	Managing Technological Systems	3
TEC 285	Industrial Plastics	3
TEC 313	Quality Systems for Technology	3
TEC 330	Applied Economic Analysis for Tech.	3
Total semester hours		15

Second Semester

COURSE	TITLE	HRS
Social and Behavioral Sci. (Student's choice as per IAI)*		3 (Global Studies Course)
Humanities (Any IAI approved elective in this category)		3
TEC320	Project Management	3
TEC 392	Mfg. Organ. and Mngmt	3
Total semester hours		12

*See ISU advisor for approved IAI lists.

The constitution examination requirement can be met with the completion of POL SCI 106. The Science, Math and Technology requirement for the BS Degree can be met with the completion of TEC313. The University Writing Examination is required for graduation. The Global Studies course requirement can be met with a Social and Behavioral IAI course and is required for graduation. Also, a minimum of 42 Senior College Hours and 120 total hours are required for graduation. The maximum number of hours that will be accepted at ISU from a community college is 66 plus 4 physical education activity hours (70 hours possible) toward the 120 hours needed to graduate.

Articulation Agreement
 Between
Illinois State University
 And
Kankakee Community College

Kankakee Community College (KCC) and Illinois State University (ISU) 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. If the student successfully completes the A.A.S. in the **Welding Program** at KCC (with the required 2.00 GPA) and submits required application and supporting documentation and is admitted to Illinois State University, they will enter at the junior level.
2. Acceptance into a specific ISU program is based on individual transferring student meeting the conditions and considerations listed for that program. Specifically, students successfully completing an A.A.S. in the **Welding Program** at KCC, prescribed in the attached Transfer Guide, will be admitted to the **Baccalaureate Industrial Technology (Integrated Manufacturing Systems Sequence)** program at ISU.
3. The courses listed in the attached Transfer Guide that prescribes the **KCC Welding Program and Bridge Courses** have been reviewed and accepted for transfer to ISU.
4. Relationships between KCC and ISU faculty and administration are in the spirit of cooperation, and provide the basis of 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 KCC students.
8. Either ISU or KCC may dissolve this agreement by giving one year's advance notice to the cooperating institution's president or academic vice president.
9. This agreement is effective with the 2005-2006 academic year and is subject to renewal biannually.

Illinois State University

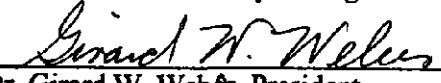


 Dr. Alan Bowman, President

8-16-05

 Date


Kankakee Community College



 Dr. Girard W. Weber, President

8/17/05

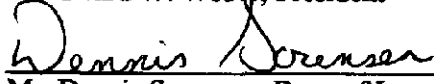
 Date



 Dr. Jonathan Rosenthal, Registrar

8-9-05

 Date



 Mr. Dennis Sorensen, Dean of Instruction

8/15/05

 Date

Kankakee Community College (KCC) and Illinois State University (ISU)
Transfer Guide
From an A.A.S. in Welding Technology
to a B.S. in Industrial Technology, Integrated Manufacturing Systems Sequence

With an associate's degree from KCC's Welding Program, you can smoothly transfer into Illinois State University's Integrated Manufacturing Systems Program.

Kankakee Community College
A.A. S. – Associate in Applied Science
Welding Technology

NOTE: This articulation plan is based on the KCC 2005- 2006 Catalog.

FRESHMAN YEAR			SOPHOMORE YEAR		
<u>First Semester</u>			<u>First Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
WELD 1114	Basic Welding**	4	WELD 2124	Tungsten Inert Gas Welding	4
MATH 1713	Finite Mathematics	3	CHEM 1514		4
ENGL1613	English I	3	MCHN 1214	Machine Tool I*	4
DRFT 1154	Technical Drafting*	3	Tech. elec.# (selected with approval of advisor)		<u>4</u>
ELTR 1014	Fund. Of Electricity*	<u>3</u>	Total semester hours		16
Total semester hours			16		
<u>Second Semester</u>			<u>Second Semester</u>		
COURSE	TITLE	HRS	COURSE	TITLE	HRS
WELD 1124	Adv. Arc Welding**	4	ENGR 1263	Metallurgy & Heat Transfer*	3
ENGL 1623	English II	3	WELD 2224	Metallic Inert Gas Welding	4
Tech. elec.# (selected with approval of advisor)		4	WELD	Special Problems in Welding #	4
PSYC 1813	Introd. Psych	<u>3</u>	Tech. elec.# (selected with approval of advisor)		3
Total semester hours			Humanities (Student's choice as per IAI)		<u>3</u>
14			Total semester hours		
14			17		

* Substitute for TEC116, TEC 111, TEC233, and TEC292 respectively. ** Substitute for IMS elective. NOTE: A substitution waiver will be processed for each one of these courses at ISU. # Will need to be evaluated for credit upon application to Illinois State University.

Required Courses for the Bachelor of Science Degree in Industrial Technology at ISU (Bridge Courses)

It is recommended that these courses be completed prior to admission to ISU; however, students may choose to complete them at ISU.

PHYS 1514	General Physics I	4
SPCH 1553	Introd. To Speech	<u>3</u>
Total semester hours		7

Illinois State University
 Bachelor of Science in Industrial Technology
 Integrated Manufacturing Systems Sequence

NOTE: This articulation plan is based on the 2005/2006 ISU Undergraduate Catalog.

The Integrated Manufacturing Systems Sequence is an interdisciplinary curriculum that provides experiences in the following areas: Product Design, Process and Production Control, or Industrial Plastics. The goal of the sequence is to prepare professionals capable of managing projects and processes in industrial settings. Course work emphasizes the management of people, processes, and materials through hands-on activities. Initial employment opportunities include: project management, process control, production management, product design, quality control support, and technical sales.

JUNIOR YEAR

First Semester

COURSE	TITLE	HRS
Fine Arts	(Student's choice as per IAI)*	3
TEC100	Introduction to Industrial Technology	1
TEC130	Introd. to Mfg. Processes	3
TEC263	Automated Fluid Power Systems	3
HSC271	Safety Technology	3
ITK 155.02	Introd. To Microcomputers	3
Total semester hours		16

Second Semester

COURSE	TITLE	HRS
MQM 100	Bus. & Economic Statistics	3
TEC216	CADD	3
TEC240	Electrical Circuits & Machines	3
TEC270	Managing Technological Systems	3
Life Sciences (Student's choice as per IAI)*		3
English 189.99	Writing exam	0
Total semester hours		15

Summer

TEC398	Internship	6 (Note: Only 3 credit hours may be counted toward the major. The other 3 credit hours will count as general elective courses.)
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SENIOR YEAR

First Semester

COURSE	TITLE	HRS
Social and Behavioral Sci. (Student's choice as per IAI)*		3 (Global Studies Course)
TEC244	Digital Electronics	3
TEC285	Industrial Plastics	3
TEC313	Quality Systems for Technology	3
TEC330	Applied Economic Analysis for Tech.	3
Total semester hours		15

Second Semester

COURSE	TITLE	HRS
Humanities (Any IAI approved elective in this category)		3
POS 105	American Government & Politics	3
TEC320	Project Management	3
TEC345	Process Control Networks	3
TEC392	Mfg. Organ. and Mngmt	3
Total semester hours		15

*See ISU advisor for approved IAI lists.

The constitution examination requirement can be met with the completion of POS 105. The Science, Math and Technology requirement for the BS Degree can be met with the completion of TEC313. The University Writing Examination is required for graduation. The Global Studies course requirement can be met with a Social and Behavioral IAI course and is required for graduation. Also, a minimum of 42 Senior College Hours and 120 total hours are required for graduation. The maximum number of hours that will be accepted at ISU from a community college is 66 plus 4 physical education activity hours (70 hours possible) toward the 120 hours needed to graduate.

Legal Studies Program
Illinois State University
Articulation Agreement with Kankakee Community College
Commencing Fall 2006

Articulation Agreement Effective 08/06

ISU Legal Studies Course

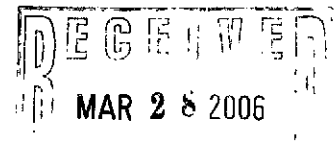
Kankakee Community College Equivalent

POL 201 Introduction to Law	PLAS 1103 Introduction to Paralegal/Legal Asst. Studies
POL 203 Legal Research I	PLAS 1123 Legal Research and Writing I
POL 204 Legal Research II	PLAS 1133 Legal Research and Writing II
POL 370 Litigation I	No equivalent—must be taken at ISU
POL 371 Litigation II	No equivalent—must be taken at ISU
POL 216 Torts	None
POL 314 Investigative Techniques	None
POL 319 Probate Law	PLAS 2223 Estates, Trusts, and Wills
POL 322 Domestic Relations	None
POL 372 Employment Law	None
POL 398.20 Internship	PLAS 2413 Paralegal Internship

Illinois State University offers a minor in Legal Studies, which requires that all students complete POL 201, 203, 204, 370, and 371 (or their equivalent at KCC). In addition, ISU Legal Studies students must complete an additional nine credits from the list of elective specialty courses (or their KCC equivalent, if such equivalent exists). Six of those elective hours may be completed through the successful completion of POL 398.20, Paralegal Internship (or the KCC equivalent). Illinois State University will also accept the following KCC courses as electives: PLAS 1153, 1213, 2113, 2213, 2233, 2253. Consistent with University policy, no credit from two-year colleges may be counted toward senior college hour requirements for graduation. Consistent with minor requirements, all courses must be completed with a grade of C or better. 24 hours total required. Illinois State University also offers the option for students to create a self-designed, interdisciplinary major. Students must contact the ISU Legal Studies Program Director for this option.

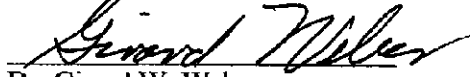
Illinois State University has a number of requirements that must be completed for a Bachelor's degree. Students should familiarize themselves with all degree requirements by consulting the undergraduate catalog available online at: www.ilstu.edu/home/catalog/ and their academic advisor.

Questions regarding approved substitutions for required courses for Legal Studies should be directed to: David L. Weiden, Assistant Professor and Director of Legal Studies Program, Politics and Government, 406 Schroeder Hall, Campus Box 4600, Normal, IL, 61790-4600 (Phone 309 438-8145; e-mail dweiden@ilstu.edu)



Kankakee Community College

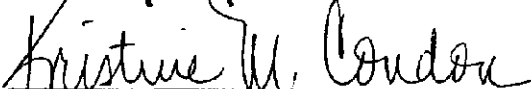
Approved:



Dr. Girard W. Weber

Title: President

Date: 3/13/06



Kristine M. Condon

Title: Program Coordinator Paralegal/Legal

Assistant Studies

Date: 3/9/2006



Dennis Sorensen

Title: Dean of Instruction

Date: 3/10/06

Illinois State University

Approved:



Dr. Al Bowman

Title: President

Date: 3-27-06

An Articulation Agreement Between
Kankakee Community College and Illinois State University

A student that is regularly admissible to Illinois State University and completes either the Agriculture Science Production option or the Agriculture Science Business option at Kankakee, including the courses equivalent to ISU's English 101 and 145, Chemistry 110 and 112, BEA 100, Math 120, Communication 110, Accounting 131, BSC 145 and Econ 101 or 102 shall be eligible for this articulation agreement.

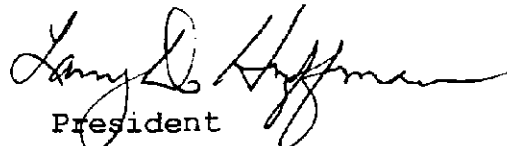
1. This articulation agreement is only appropriate for students who transfer from Kankakee with an A.A.S. degree in the Agriculture Science, Production or Business options and pursue a Bachelor's Degree in either Agribusiness or Agriculture at ISU.

2. The students transferring to ISU must complete one of the four attached course plans and complete all other graduation requirements at ISU.

3. If either Kankakee Community College or ISU change major program requirements, general studies requirements or other graduation requirements, this articulation agreement is subject to re-negotiation.



Dr. Thomas P. Wallace
President
Illinois State University



President
Kankakee Community College

March 1994

PRODUCTION AGRICULTURE

FIRST YEAR (ISU)

<u>SEMESTER 1</u>		<u>SEMESTER 2</u>	
AGR 109	1	AGR 171	3
* AGR Elective	3	* AGR Elective	3
* AN SCI Elective	3	ECO 101 OR 102	3
BSC 196	4	* U.S. Group 2	3
U.S. Group 2	3	* U.S. Group 7	3
	<hr/>		<hr/>
	14 hours		15 hours

SECOND YEAR

<u>SEMESTER 3</u>		<u>SEMESTER 4</u>	
* AG ENG TECH Elect	3	* AN SCI Elective	3
* AGR Elective	3	* AGR Elective	3
* U.S. Group 2	3	* AGR Elective	3
U.S. Group 5	3	ART 250	3
* U.S. Group 8	3	* U.S. Group 5	3
	<hr/>		<hr/>
	15 hours		15 hours

* Must be senior hours.

- Group 2 courses must be taken from two departments.

59 Total Hours

Courses equivalent to ISU's English 101 and 145, Chemistry 110 and 112, Business Education & Administrative Services 100, Mathematics 120, Communication 110, Accounting 131, Biological Sciences 145, Economics 101 must be completed at Kankakee Community College.

AG-SCIENCE
(AGRONOMY)

FIRST YEAR (ISU)

<u>SEMESTER 1</u>		<u>SEMESTER 2</u>	
AGR 109	1	* AGRON Elective	3
* AGRON Elective	3	* Ag ECON Elective	3
* AGR Elective	3	ECO 101 or 102	3
BSC 196	4	BSC 202	3
U.S. Group 2	3	* U.S. Group 2	3
	<u>14</u> hours		<u>15</u> hours

SECOND YEAR

<u>SEMESTER 3</u>		<u>SEMESTER 4</u>	
AGR 272	3	* AGR Elective	3
* AGR Elective	3	* U.S. Group 2	3
ART 250	3	* U.S. Group 5	3
U.S. Group 5	3	CHE 220	5
* U.S. Group 8	3		
	<u>15</u> hours		<u>14</u> hours

* Must be senior hours.

- Group 2 courses must be taken from at least two departments.

58 Total Hours

Courses equivalent to ISU's English 101 and 145, Chemistry 110 and 112, Business Education & Administrative Services 100, Mathematics 120, Communication 110, Accounting 131, Biological Sciences 145, Economics 101 must be completed at Kankakee Community College.

AGRIBUSINESS

FIRST YEAR (ISU)

<u>SEMESTER 1</u>		<u>SEMESTER 2</u>	
AGR 109	1	Elective	3
ECO 102	3	* U.S. Group 2	3
U.S. Group 2	3	GEO 205	3
* AG ECON Elective	3	* AGR Elective	3
* AGR Elective	3	* AGR ECON Elective	3
	<hr style="width: 50px; margin: 0 auto;"/> 13 hours		<hr style="width: 50px; margin: 0 auto;"/> 15 hours

SECOND YEAR

<u>SEMESTER 3</u>		<u>SEMESTER 4</u>	
BEA 345	3	* AG ECON Electives	6
U.S. Group 2	3	BEA 300	1
U.S. Group 3	3	FAL 208	3
* AGR Elective	3	ART 250	3
* AG ENG Tech, Hort Agron or An Sci Elective	3	* AGR Elective	3
	<hr style="width: 50px; margin: 0 auto;"/> 15 hours		<hr style="width: 50px; margin: 0 auto;"/> 16 hours

* Must be senior level.

- Group 2 courses must be taken from at least two departments.

58 Total Hours

Courses equivalent to ISU's English 101 and 145, Chemistry 110 and 112, Business Education & Administrative Services 100, Mathematics 120, Communication 110, Accounting 131, Biological Sciences 145, Economics 101 must be completed at Kankakee Community College.

AG-SCIENCE
(ANIMAL SCIENCE)

FIRST YEAR (ISU)

<u>SEMESTER 1</u>		<u>SEMESTER 2</u>	
AGR 109	1	AGR 171	3
* AN SCI Electives	3	* AN SCI Electives	3
* AG ECON Electives	3	ECO 101 OR 102	3
BSC 196	4	BSC 202	3
U.S. Group 2	3	* U.S. Group 2	3
	<hr style="width: 50%; margin: 0 auto;"/>		<hr style="width: 50%; margin: 0 auto;"/>
	14 hours		15 hours

SECOND YEAR

<u>SEMESTER 3</u>		<u>SEMESTER 4</u>	
AGR 272	3	* AN SCI Elective	3
* AN SCI Electives	3	* U.S. Group 2	3
ART 250	3	* U.S. Group 5	3
* U.S. Group 5	3	CHE 220	5
* U.S. Group 8	3		
	<hr style="width: 50%; margin: 0 auto;"/>		<hr style="width: 50%; margin: 0 auto;"/>
	15 hours		14 hours

* Must be senior level.

- Group 2 must be taken from at least two departments.

58 Total Hours

Courses equivalent to ISU's English 101 and 145, Chemistry 110 and 112, Business Education & Administrative Services 100, Mathematics 120, Communication 110, Accounting 131, Biological Sciences 145, Economics 101 must be completed at Kankakee Community College.