

SIUE School of Engineering 2 + 2 Program with Kaskaskia Community College:

The 2+2 articulation agreement between the SIUE School of Engineering and Kaskaskia College was signed in fall 2009.

The 2+2 Engineering Program allows students to obtain bachelor's degrees in civil engineering, computer engineering, electrical engineering, industrial engineering, manufacturing engineering, or mechanical engineering by attending Kaskaskia College for two years and attending Southern Illinois University Edwardsville for two years. Upon completion of the requirements of both institutions, students will qualify for a Bachelor of Science degree in the appropriate discipline from SIUE.

The agreement also facilitates exchange of student information between the two institutions to allow accurate and efficient advisement and completion of degree in a timely manner.

For more information about the program, please see the contact information below:

Kaskaskia College

Eric Hofelich

Department of Mathematics

Phone: 618-543-3359

Email: ehofelich@kaskaskia.edu

Southern Illinois University Edwardsville

Niya Bond

Engineering Student Services

Phone: 618-650-5300

Email: nbond@siue.edu

CURRICULUM FOR CIVIL ENGINEERING MAJOR 2+2 Program

First Two Years at Kaskaskia College

Year I

<u>Fall</u>			<u>Spring</u>		
CHEM 111	Inorganic Chemistry	5	SPCH 204	Interpersonal Comm.	3
ENGL 101	English Composition	3	MATH 267	Calculus II ¹	4
MATH 166	Calculus I ¹	5	PHYS 201	Physics I ¹	5
GEDR 103	Engineering Drawing ¹	3	ENGL 102	English Composition	3
PHLE 110	Logic	3	PSCI 203	Analytical Mech. (Statics) ¹	3
Subtotal		19	Subtotal		18

Year II

<u>Fall</u>			<u>Spring</u>		
PHYS 202	Physics II ¹	5	MATH 269	Differential Equations ¹	3
MATH 268	Calculus III ¹	3	PHYS 210	Electrical Circuits ¹	3
ECON 205	Principles of Economics (Macro)	3	ECON 206	Principles of Economics (Micro)	3
MATH 210	Computer Language ²	3	PSCI 205	Mechanics of Solids ¹	3
PSCI 204	Analytical Mech. (Dynamics) ¹	3	PHLE 121	Intro to Philosophy	3
Subtotal		17	Subtotal		15

Students need to apply for admission to upper-division classes before starting the junior year at SIUE ³. The form for "Application for Admission to Upper Division Engineering Courses" must be submitted. Kaskaskia College students who have completed the pre-engineering program will be allowed to enroll in SIUE upper-division courses provided that CE 206 and CE 207L are completed satisfactorily before the second semester at SIUE.

Last Two Years at SIUE

Year III

<u>Fall</u>			<u>Spring</u>		
ME 310	Thermodynamics I	3	CE 330	Engineering Materials	2
CE 206	CE Surveying	2	CE 330L	Engineering Materials Lab	1
CE 207L	CE Computer Applications	1	CE 343	Structural Engineering II	3
CE 315	Fluid Mechanics	3	CE 376	Transportation Engineering	3
CE 342	Structural Engineering I	3	CE 380	Environmental Engineering	3
Fine Arts & Humanities or Social Science - Intro		3	STAT 380	Statistics for Applications	3
Subtotal		15	Subtotal		15

Year IV

<u>Fall</u>			<u>Spring</u>		
CE 354	Geotechnical Engineering	3	CE 415L	Applied Fluids Lab	1
CE 354L	Geotechnical Engineering Lab	1	CE 493	Engineering Design	3
CE 460	Municipal Infrastructure Design	3	CE Elective II ⁴		3
CE 416	Hydrology (offered in fall), or		CE Elective III ⁴		3
CE 455	Foundations (offered in spring)	3	IME 345	Engineering Economic Analysis	3
CE Elective I ⁴		3	Interdisciplinary Studies ⁶		3
Natural Science ²		3			
PHIL 323	Engr. Ethics & Professionalism	3			
Preparation for the FE Exam ⁵		0			
Subtotal		19	Subtotal		16

¹ A grade of C or better is required.

² Students planning to transfer into civil engineering at SIUE should consider taking a natural science course at Kaskaskia College instead of MATH 210 – Computer Language which does not fit into any of the civil engineering program requirements at SIUE. If MATH 210 is completed at Kaskaskia College, an additional natural science course is needed in order to complete the civil engineering program requirements at SIUE (shown as Natural Science in the curriculum guide). Students must select a natural science course other than physics and chemistry. Possible courses include but are not limited to SIUE's BIOL 111, BIOL 468, ESCI 111, ENSC 120, ENSC 210, ENSC 220, ENSC 404, ENSC 473, ENSC 475, GEOG 202, GEOG 210, GEOG 211, GEOG 315, GEOG 320, GEOG 321, GEOG 418, and GEOG 423. Students who take the equivalent of one of these courses at Kaskaskia College do not need to take natural Science course shown in the curriculum guide. Seek approval of your advisor prior to enrolling.

³ Application form is available in the Civil Engineering Department Office and online.

⁴ Students seeking to become licensed structural engineers (SE) in the State of Illinois should take 18 hours of structural engineering in upper division and/or graduate courses. CE 342, CE 343, CE 455 and CE 493-STR plus any two structural electives can be used to meet this requirement. Two of the 400- or 500-level courses must include structural design.

⁵ Students are strongly encouraged but not required to take the FE exam before graduation.

⁶ Selecting one of IS 324, 326, 336, 340, 352, 353, 363, 375, 377, or 400 will satisfy both the requirement for an IS course and the requirement for an International Issues (II) or International Culture (IC) course. If some other IS course is selected, then the II/IC requirement must be satisfied by selecting an additional course from the list of II/IC courses in the current SIUE Undergraduate Catalog. IS 350, 352, and 375 also satisfy the IGR requirement.

CURRICULUM FOR COMPUTER ENGINEERING MAJOR^{3,4}
2+2 Program

First Two Years at Kaskaskia College

Year I

<u>Fall</u>			<u>Spring</u>		
CHEM 111	Inorganic Chemistry	5	SPCH 204	Interpersonal Comm.	3
ENGL 101	English Composition	3	MATH 267	Calculus II ¹	4
MATH 166	Calculus I ¹	5	PHYS 201	Physics I ¹	5
GEDR 103	Engineering Drawing ¹	3	ENGL 102	English Composition	3
PHLE 110	Logic	3	PSCI 203	Analytical Mech. (Statics) ¹	3
Subtotal		19	Subtotal		18

Year II

<u>Fall</u>			<u>Spring</u>		
PHYS 202	Physics II ¹	5	MATH 269	Differential Equations ¹	3
MATH 268	Calculus III ¹	3	PHYS 210	Electrical Circuits ¹	3
ECON 205	Principles of Economics (Macro)	3	ECON 206	Principles of Economics (Micro)	3
MATH 210	Computer Language ¹	3	PSCI 205	Mechanics of Solids ¹	3
PSCI 204	Analytical Mech. (Dynamics) ¹	3	PHLE 121	Intro to Philosophy	3
Subtotal		17	Subtotal		15

Last Two Years at SIUE

Summer

CS 150	Introduction to Computing II	3
ECE 211	Circuit Analysis II	4
Subtotal		7

Year III

<u>Fall</u>			<u>Spring</u>		
ECE 282	Digital Systems Design	4	ECE 326	Electronic Circuits I	3
ECE 351	Signals and Systems	3	ECE 375	Introduction to Communications	3
ECE 352	Stochastic Processes	3	ECE 381	Microcontrollers	3
CS 240	Introduction to Computing III	3	ECE/CS Elective I		3
MATH 355	Engineering Mathematics	5	CS 312	Intro. To Computer Organization	3
Subtotal		18	Subtotal		15

Year IV

<u>Fall</u>			<u>Spring</u>		
ECE 404	ECE Design	3	ECE 405	ECE Design Lab	2
ECE 483	Adv. Digital Systems Engr.	3	ECE/CS Elective III		3
ECE/CS Elective II		3	ECE/CS Elective IV		3
CS 314	Operating Systems	3	IME 345	Engineering Economic Analysis	3
Fine Arts & Humanities or Social Science Intro.		3	Interdisciplinary Studies ²		3
Subtotal		15	PHIL 323	Engr. Ethics & Professionalism	3
Subtotal		15	Subtotal		17

¹ A grade of C or better is required.

² Selecting one of IS 324, 326, 336, 340, 352, 353, 363, 375, 377, or 400 will satisfy both the requirement for an IS course and the requirement for an International Issues (II) or International Culture (IC) course. If some other IS course is selected, then the II/IC requirement must be satisfied by selecting an additional course from the list of II/IC courses in the current SIUE Undergraduate Catalog. IS 350, 352, and 375 also satisfy the IGR requirement.

³ Enrollment in any of the ECE courses is limited to students with a declared major in one of the engineering disciplines. Exceptions to this rule require the approval of the department chair.

⁴ A prerequisite for an ECE course can only be fulfilled by a grade of C or better. A grade of D is sufficient to pass a course, but is not sufficient to enroll in a more advanced ECE course that lists the former as a prerequisite.

CURRICULUM FOR ELECTRICAL ENGINEERING MAJOR^{3,4}
2+2 Program

First Two Years at Kaskaskia College

Year I

<u>Fall</u>			<u>Spring</u>		
CHEM 111	Inorganic Chemistry	5	SPCH 204	Interpersonal Comm.	3
ENGL 101	English Composition	3	MATH 267	Calculus II ¹	4
MATH 166	Calculus I ¹	5	PHYS 201	Physics I ¹	5
GEDR 103	Engineering Drawing ¹	3	ENGL 102	English Composition	3
PHLE 110	Logic	3	PSCI 203	Analytical Mech. (Statics) ¹	3
Subtotal		19	Subtotal		18

Year II

<u>Fall</u>			<u>Spring</u>		
PHYS 202	Physics II ¹	5	MATH 269	Differential Equations ¹	3
MATH 268	Calculus III ¹	3	PHYS 210	Electrical Circuits ¹	3
ECON 205	Principles of Economics (Macro)	3	ECON 206	Principles of Economics (Micro)	3
MATH 210	Computer Language ¹	3	PSCI 205	Mechanics of Solids ¹	3
PSCI 204	Analytical Mech. (Dynamics) ¹	3	PHLE 121	Intro to Philosophy	3
Subtotal		17	Subtotal		15

Last Two Years at SIUE

<u>Summer</u>		
ECE 211	Circuit Analysis II	4
Subtotal		4

Year III

<u>Fall</u>			<u>Spring</u>		
ECE 282	Digital Systems Design	4	ECE 327	Electronic Circuits II	4
ECE 326	Electronic Circuits I	4	ECE 340	Engineering Electromagnetics	3
ECE 351	Signals and Systems	3	ECE 365	Control Systems	3
ECE 352	Stochastic Processes	3	ECE 375	Introduction to Communications	3
Fine Arts & Humanities or Social Science Intro.		3	MATH 355	Engineering Mathematics	5
Subtotal		17	Subtotal		18

Year IV

<u>Fall</u>			<u>Spring</u>		
ECE 341	Electromechanical Energy Conv.	4	ECE 405	ECE Design Lab	2
ECE 404	ECE Design	3	ECE/CS Elective III		
ECE/CS Elective I		3	ECE/CS Elective IV		
ECE/CS Elective II		3	IME 345	Engineering Economic Analysis	3
PHIL 323	Engr. Ethics & Professionalism	3	Interdisciplinary Studies ²		
Subtotal		15	Subtotal		17

¹ A grade of C or better is required.

² Selecting one of IS 324, 326, 336, 340, 352, 353, 363, 375, 377, or 400 will satisfy both the requirement for an IS course and the requirement for an International Issues (II) or International Culture (IC) course. If some other IS course is selected, then the II/IC requirement must be satisfied by selecting an additional course from the list of II/IC courses in the current SIUE Undergraduate Catalog. IS 350, 352, and 375 also satisfy the IGR requirement.

³ Enrollment in any of the ECE courses is limited to students with a declared major in one of the engineering disciplines. Exceptions to this rule require the approval of the department chair.

⁴ A prerequisite for an ECE course can only be fulfilled by a grade of C or better. A grade of D is sufficient to pass a course, but is not sufficient to enroll in a more advanced ECE course that lists the former as a prerequisite.

CURRICULUM FOR INDUSTRIAL ENGINEERING MAJOR 2+2 Program

First Two Years at Kaskaskia College

Year I

<u>Fall</u>				<u>Spring</u>			
CHEM	111	Inorganic Chemistry	5	SPCH	204	Interpersonal Comm.	3
ENGL	101	English Composition	3	MATH	267	Calculus II ¹	4
MATH	166	Calculus I ¹	5	PHYS	201	Physics I ¹	5
GEDR	103	Engineering Drawing ¹	3	ENGL	102	English Composition	3
PHLE	110	Logic	3	PSCI	203	Analytical Mech. (Statics) ¹	3
Subtotal			19	Subtotal			18

Year II

<u>Fall</u>				<u>Spring</u>			
PHYS	202	Physics II ¹	5	MATH	269	Differential Equations ¹	3
MATH	268	Calculus III ¹	3	PHYS	210	Electrical Circuits ¹	3
ECON	205	Principles of Economics (Macro)	3	ECON	206	Principles of Economics (Micro)	3
MATH	210	Computer Language ¹	3	PSCI	205	Mechanics of Solids ¹	3
PSCI	204	Analytical Mech. (Dynamics) ¹	3	PHLE	121	Intro to Philosophy	3
Subtotal			17	Subtotal			15

Students need to apply for admission to upper-division classes before starting the junior year at SIUE ². The form for "Application for Admission to Upper Division Engineering Courses" must be submitted. Kaskaskia College students who have successfully completed the pre-engineering program will be eligible for upper-division standing.

Last Two Years at SIUE

Year III

<u>Fall</u>				<u>Spring</u>			
IME	335	Intro. To Information Proc. Sys.	3	IME	415	Oper. Research – Det. Models	3
IME	345	Engr. Economic Analysis	3	IME	451	Methods Dsgn. & Work. Meas.	3
IME	365	Quantitative Methods in Engr.	3	IME	465	Dsgn. And Ctrl. Of Quality Sys.	3
IME	370	Manufacturing Processes	3	IME	470	Manufacturing Systems	3
IME	375	Comp. Integ. Design and Mfg. I	3	Fine Arts & Humanities or Social Science - Intro			3
PSYC	320	Intro. To Industrial/Org. Psyc.	3				
Subtotal			18	Subtotal			15

Year IV

<u>Fall</u>				<u>Spring</u>			
IME	468	Oper. Research - Simulation	3	IME	490	Senior Design Project	3
IME	476	Plantwide Process Control	3	IME Elective II			3
IME	483	Production Planning and Control	3	IME Elective III			3
IME	484	Facilities Planning	3	PHIL	323	Engr. Ethics & Professionalism	3
IME Elective I			3	Interdisciplinary Studies ³			3
Subtotal			15	Subtotal			15

¹ A grade of C or better is required.

² Application form is available in the IME Department Office and online.

³ Selecting one of IS 324, 326, 336, 340, 352, 353, 363, 375, 377, or 400 will satisfy both the requirement for an IS course and the requirement for an International Issues (II) or International Culture (IC) course. If some other IS course is selected, then the II/IC requirement must be satisfied by selecting an additional course from the list of II/IC courses in the current SIUE Undergraduate Catalog. IS 350, 352, and 375 also satisfy the IGR requirement.

CURRICULUM FOR MANUFACTURING ENGINEERING MAJOR 2+2 Program

First Two Years at Kaskaskia College

Year I					
<u>Fall</u>			<u>Spring</u>		
CHEM 111	Inorganic Chemistry	5	SPCH 204	Interpersonal Comm.	3
ENGL 101	English Composition	3	MATH 267	Calculus II ¹	4
MATH 166	Calculus I ¹	5	PHYS 201	Physics I ¹	5
GEDR 103	Engineering Drawing ¹	3	ENGL 102	English Composition	3
PHLE 110	Logic	3	PSCI 203	Analytical Mech. (Statics) ¹	3
Subtotal		19	Subtotal		18
Year II					
<u>Fall</u>			<u>Spring</u>		
PHYS 202	Physics II ¹	5	MATH 269	Differential Equations ¹	3
MATH 268	Calculus III ¹	3	PHYS 210	Electrical Circuits ¹	3
ECON 205	Principles of Economics (Macro)	3	ECON 206	Principles of Economics (Micro)	3
MATH 210	Computer Language ¹	3	PSCI 205	Mechanics of Solids ¹	3
PSCI 204	Analytical Mech. (Dynamics) ¹	3	PHLE 121	Intro to Philosophy	3
Subtotal		17	Subtotal		15

Students need to apply for admission to upper-division classes before starting the junior year at SIUE ². The form for "Application for Admission to Upper Division Engineering Courses" must be submitted. Kaskaskia College students who have successfully completed the pre-engineering program will be eligible for upper-division standing.

Last Two Years at SIUE

Year III					
<u>Fall</u>			<u>Spring</u>		
IME 365	Quantitative Methods in Engr.	3	IME 345	Engr. Economic Analysis	3
IME 370	Manufacturing Processes	3	IME 465	Dsgn. And Ctrl. Of Quality Sys.	3
IME 375	Comp. Integ. Design and Mfg. I	3	IME 470	Manufacturing Systems	3
ME 310	Thermodynamics I	3	IME 482	Mfg. Engineering Design	3
ME 370	Materials Engineering	3	ME 315	Fluid Mechanics	3
Fine Arts & Humanities – Intro		3			
Subtotal		18	Subtotal		15
Year IV					
<u>Fall</u>			<u>Spring</u>		
IME 476	Plantwide Process Control	3	IME 475	CAD, CAM, CAE	3
IME 480	Tool Engineering	3	IME 490	Integrated Engineering Design	3
IME 483	Production Planning and Control	3	IME Elective III		3
IME Elective I		3	PHIL 323	Engr. Ethics & Professionalism	3
IME Elective II		3	Interdisciplinary Studies ³		3
Subtotal		15	Subtotal		15

¹ A grade of C or better is required.

² Application form is available in the IME Department Office and online.

³ Selecting one of IS 324, 326, 336, 340, 352, 353, 363, 375, 377, or 400 will satisfy both the requirement for an IS course and the requirement for an International Issues (II) or International Culture (IC) course. If some other IS

course is selected, then the II/IC requirement must be satisfied by selecting an additional course from the list of II/IC courses in the current SIUE Undergraduate Catalog. IS 350, 352, and 375 also satisfy the IGR requirement.

CURRICULUM FOR MECHANICAL ENGINEERING MAJOR

2+2 Program

First Two Years at Kaskaskia College

Year I

<u>Fall</u>			<u>Spring</u>		
CHEM 111	Inorganic Chemistry	5	SPCH 204	Interpersonal Comm.	3
ENGL 101	English Composition	3	MATH 267	Calculus II ¹	4
MATH 166	Calculus I ¹	5	PHYS 201	Physics I ¹	5
GEDR 103	Engineering Drawing ¹	3	ENGL 102	English Composition	3
PHLE 110	Logic	3	PSCI 203	Analytical Mech. (Statics) ¹	3
Subtotal		19	Subtotal		18

Year II

<u>Fall</u>			<u>Spring</u>		
PHYS 202	Physics II ¹	5	MATH 269	Differential Equations ¹	3
MATH 268	Calculus III ¹	3	PHYS 210	Electrical Circuits ¹	3
ECON 205	Principles of Economics (Macro)	3	ECON 206	Principles of Economics (Micro)	3
MATH 210	Computer Language ¹	3	PSCI 205	Mechanics of Solids ¹	3
PSCI 204	Analytical Mech. (Dynamics) ¹	3	PHLE 121	Intro to Philosophy	3
Subtotal		17	Subtotal		15

Students need to apply for admission to upper-division classes before starting the junior year at SIUE ². The form for "Application for Admission to Upper Division Engineering Courses" must be submitted. Kaskaskia College students who have completed the pre-engineering program will be allowed to enroll in SIUE upper-division courses.

Last Two Years in SIUE

Year III

<u>Fall</u>			<u>Spring</u>		
ME 310	Thermodynamics I	3	ME 312	Thermodynamics II	3
ME 350	Mechanisms	3	ME 315	Fluid Mechanics	3
ME 354	Numerical Simulation	1	ME 380	Design of Machine Elements	3
ME 356	Dynamic Systems Modeling	3	ME 380L	Stress Laboratory	1
ME 370	Materials Engineering	3	PHIL 323	Engr. Ethics & Professionalism	3
Fine Arts & Humanities or Social Science - Intro		3	STAT 380	Statistics for Applications	3
Subtotal		16	Subtotal		16

Year IV

<u>Fall</u>			<u>Spring</u>		
ME 410	Heat Transfer	3	ME 356L	Dynamic Systems Laboratory	1
ME 410L	Thermal Science Laboratory	1	ME 484	Mechanical Eng Design II	2
ME 482	Mechanical Eng Design I	2	ME Elective II		3
ME Elective I		3	ME Elective III		3
IME 345	Engineering Economic Analysis	3	ME Elective IV		3
Interdisciplinary Studies ³		3	Social Science - Distributed		3
			Fundamentals of Engineering Examination ⁴		0
Subtotal		15	Subtotal		15

¹ A grade of C or better is required.

² Application form is available in the ME Department Office and online.

³ Selecting one of IS 324, 326, 336, 340, 352, 353, 363, 375, 377, or 400 will satisfy both the requirement for an IS course and the requirement for an International Issues (II) or International Culture (IC) course. If some other IS course is selected, then the II/IC requirement must be satisfied by selecting an additional course from the list of II/IC courses in the current SIUE Undergraduate Catalog. IS 350, 352, and 375 also satisfy the IGR requirement.

⁴ All ME Students are required to take Fundamentals of Engineering Exam before graduation. Information can be found in <http://www.ncees.org/exams/fundamentals/>. Students may take the exam either in the Fall or Spring of Year IV.

Application

2+2 Engineering Program Southern Illinois University Edwardsville & Kaskaskia College

Social Security Number: _____ **Date of Birth (MO/DAY/YEAR):** _____

Gender: Female _____ Male _____

Legal Name (Last/ first/middle/suffix [Sr., Jr.]): _____

Other Names Under Which We May Receive Your Documents: _____

Permanent Home Address: _____ **County:** _____

City: _____ **State:** _____ **Zip Code:** _____ **Telephone: ()** _____

Mailing Address: (If different from permanent) _____

City: _____ **State:** _____ **Zip Code:** _____ **Email address:** _____

Are you a U.S. citizen? Yes _____ No _____ If no, state your Alien Registration Number:

Check ONE of the following:

_____ I currently live in Illinois and have lived in Illinois at least 6 continuous months.

_____ I have lived in Illinois for less than 6 months.

_____ I do not live in Illinois.

_____ Requesting consideration under Public Act 93-7.

IMPORTANT: *This question will determine your residency for tuition purposes. Applicants failing to respond to this question will be assumed to be out-of-state residents.*

Ethnic Origin:

Asian/Pacific Islander (4)

Hispanic(3)

Black, Non-Hispanic(2)

White, Non-Hispanic (1)

Amer. Indian/Alaskan Native (5)

Other(6)

Has a member of your family graduated from SIUE?

_____ Parent(P) _____ Sibling(S) _____ Grandparent(G) _____ Extended Family (X)

Enter code for your engineering major. (Code list on back of application) _____

Check semester for which you are applying. _____ **Fall** _____ **Spring** _____ **Summer** _____ **20** _____

Do you plan to live in on-campus housing? Yes _____ No _____

High School/GED Information:

High School from which you graduated? _____

Did you complete your GED examination? Yes _____ No _____

Postsecondary Information: Required of applicants who have attended any college or university, including SIUE. List all institutions attended and include all requested information. (Use another sheet if necessary).

School Name (include City and State)	Dates Attended (Mo/Year) From and To	External degree(s) earned or planned and dates	Semester Hours Completed

Certification: This certification must be signed and dated by the applicant before action can be taken on this dual admission application. I understand that withholding information requested on this application or giving false information may make me ineligible for admission to the University or subject to dismissal. I certify that the statements I have made on this application are correct and complete. Southern Illinois University Edwardsville is committed to maintaining a safe environment for all members of the University community. The University requires applicants who are under current indictment or have been convicted of a crime (other than a routine traffic offense or in a juvenile proceeding) to disclose this information as a mandatory step in the application process. A previous conviction or current indictment does not automatically bar admission to the University, but does require review. Complete information must be sent by Certified Mail at the time of application for admission to: Southern Illinois University Edwardsville; Office of Admissions Review Committee; Campus Box 1600; Edwardsville, IL 62026. Applicants are responsible for verifying receipt by the University and for maintaining a copy of the receipt certifying submission. Information to be submitted includes: a brief explanation, a location (city, state, country) of conviction or current indictment, dates and court disposition. This statement must also include a grant of permission to the University for complete access to criminal records, if any. For further information on this requirement, call 618-650-3705.

Print Name: _____

Signature: _____ **Date:** _____