ARTICULATION AGREEMENT with GUARANTEED ADMISSION

between

MCHENRY COUNTY COLLEGE
Associate in Engineering Science

and

MILWAUKEE SCHOOL OF ENGINEERING®
Bachelor of Science Programs

Effective Fall 2026

This articulation agreement aims to enhance transfer opportunities for McHenry County College (McHenry) students seeking to continue their education at Milwaukee School of Engineering (MSOE). Through collaboration among faculty, student services, and administration, students will have well-defined course equivalencies to help them achieve their academic goals.

Students who successfully complete the Associate in Engineering Science (A.E.S) degree at McHenry and who meet the admission requirements of Milwaukee School of Engineering and other conditions specified in this agreement will be guaranteed admission into one of the following MSOE bachelor's degree programs, as specified in the applicable program addendum:

Bachelor of Science in Civil Engineering
Bachelor of Science in Computer Engineering
Bachelor of Science in Electrical Engineering
Bachelor of Science in Mechanical Engineering

Program-specific course equivalency requirements are detailed in the addenda attached to this agreement. Students must satisfy the requirements for their intended program of study.

PROVISIONS OF THIS AGREEMENT:

1. **Admissions & Eligibility:**

   It is the student's responsibility to meet the current admission requirements of MSOE at the time of entry. Information on transfer admissions requirements may be found at *https://www.msoe.edu/transfer*

   The terms of this agreement apply to McHenry County College (McHenry) students who:

   a) Complete course requirements in the Associate in Engineering Science program at McHenry with a grade of C or better,
   b) Complete additional specified courses at McHenry, as outlined in this agreement, including those specific to the intended major, with a grade of C or better, and
   c) *Achieve a cumulative grade point average (CGPA) of 3.00 or higher, as reported on the McHenry transcript, meeting MSOE's CGPA transfer admission requirements for engineering and computing programs.
   **MSOE evaluates CGPA for admission based on the transcript from the institution where the student most recently completed at least 12 credits.*

   McHenry students who meet all transfer requirements will be guaranteed admission into their intended MSOE program and must fulfill the catalog requirements in effect for the year they begin.

2. **Reverse Transfer**

   McHenry College and MSOE will offer a reverse transfer option for students who transfer to MSOE before completing their Associate of Engineering Science degree at McHenry. Eligible students may apply coursework completed at MSOE toward the remaining requirements for the associate degree at McHenry College. This option provides students with the opportunity to earn a credential from McHenry while continuing their progress toward a bachelor's degree at MSOE.

3. **Advising & Recruitment**

   MSOE and McHenry will provide academic advising to McHenry students inquiring about MSOE programs. Students will be connected with transfer admission counselors and as needed, with program faculty prior to transfer. MSOE and McHenry will share materials, catalogs, and other information to facilitate their understanding of requirements and programs. McHenry will assist MSOE personnel in arranging recruitment events on its campuses, such as appropriate classroom settings and transfer fairs.

4. **Marketing**

   Each institution must obtain written approval before using the other's name in any promotional or marketing materials related to this agreement. All materials must specify that the transfer is to the specific engineering program at MSOE. Designated contacts in each institution's marketing departments will coordinate and approve these materials. Each institution may link to this agreement and the other's website with prior notice. Guidelines for using MSOE's name and logo are provided in this agreement.

5. **Accreditation**

   McHenry and MSOE will work together to assess student learning outcomes as needed, supporting the effectiveness of this articulation agreement and providing documentation for program accreditation. MSOE may request samples of assessment materials, such as graded assignments and exams, with student names removed to protect privacy. These materials cannot be shared with anyone outside of the program faculty, administrators involved in the articulation courses, and accreditation agency visitors without written permission from the other institution.

   This agreement may be terminated by either McHenry or MSOE if either fails to maintain regional accreditation or if the MSOE engineering program accreditation is discontinued or terminated.

6. Periodic Review

An active articulation agreement begins at the commencement of the fall 2026 semester and will remain in effect through fall 2031, at which point it will be subject to renewal. Given the evolving nature of engineering curricula, MSOE and McHenry will conduct an annual review of engineering course equivalencies to ensure continued alignment with program requirements. Any curriculum changes impacting the articulation pathway will not take effect during an active academic year unless both the MSOE Program Director and the designated representative at McHenry provide explicit consent, or if changes are required by accreditation or institutional mandates. Minor revisions (such as course renumbering) are permitted but must be communicated to the other institution promptly

7. Cancellation

Both parties agree to give a minimum of one hundred eighty (180) days' written notice in advance if they intend to cancel this agreement. McHenry students who apply to MSOE before the cancellation date will still be allowed to transfer credits according to the terms of this agreement.

8. Course Articulation Guides

MSOE and McHenry have collaborated to create guides to serve as a resource for students, with every effort made to ensure the information is accurate.

9. Transfer Scholarships

MSOE is committed to supporting transfer students and offers a substantial merit-based scholarship. This scholarship is awarded based on cumulative GPA and is available to eligible students transferring from McHenry. Transfer students are automatically considered for this scholarship upon admission, with no separate application required.

The transfer scholarship is renewable each year for students who continue to meet MSOE's Satisfactory Academic Progress requirements, provided they remain enrolled full-time (up to a maximum of six years). For the most up-to-date information on scholarship opportunities and eligibility criteria, students are encouraged to visit our scholarship webpage or contact the MSOE Financial Aid Office.

INSTITUTION SPECIFIC INFORMATION

For more information about MCHENRY COUNTY COLLEGE (McHenry) and the Associate of Engineering Science Degree:

Administrative person(s) responsible for coordinating curricular matters and articulation agreements and renewals:

Julie Sherwood
Coordinator for Curriculum, Articulation, and Transfer
815-479-7654
Jsherwood5066@mchenry.edu

For more information about Milwaukee School of Engineering (MSOE):

Administrative person(s) responsible for coordinating curricular matters and articulation agreements and renewals:

Dr. Kelsey Johnson
Director of Academic Partnerships
414-277-7194
Johnsonkd@msoe.edu

Person(s) designated for coordination and signoff of public relations/marketing and other promotional materials:

Sebastian Thachenkary (for sign-off)
Vice-President Marketing & Community Engagement
414-277-7141
thachenkary@msoe.edu

JoEllen Burdue
Senior Director of Communications & Media Relations
414-277-7117
burdue@msoe.edu

GUIDELINES FOR USE OF THE MILWAUKEE SCHOOL OF ENGINEERING® NAME AND/OR LOGO

In an effort to meet standards set by our accreditation agencies, to minimize any confusion on the part of prospective or current students, and to protect the use of MSOE's name and logo, it is imperative that use of or reference to our name or programs be limited to those deemed appropriate by MSOE. As specified in the articulation agreement, MSOE's Vice President of Marketing and Community Engagement or his/her designee will approve any and all narrative and graphic representation containing MSOE's name, logo or reference to our programs before it is published or distributed in any way.

To expedite the process of developing content for use in promotional literature or digital platforms, the following minimum guidelines should be followed. Noncompliance will result in disapproval.

Our preferred reference is MSOE, however, for clarity purposes it is sometimes appropriate to use Milwaukee School of Engineering (MSOE), then use MSOE in later references of the same communication. Furthermore, MSOE will be referred to as a university. In no instance shall MSOE be referred to as a college or school. Although MSOE refers to itself as a university and the word is present in the logo, the word "university" is not part of its name.

The official MSOE logo appears as below and should be used on all materials and on all digital platforms unless it would be so small that "UNIVERSITY" would be illegible. If that is the case, contact MSOE's Marketing Communications Department for an alternative solution.

In materials where color is used, MSOE's logo will always be red and black. MSOE red is PMS 200. This can be created in CMYK by using the formula C-3, M-100, Y70, K-12. For screens, RGB is used which is R-197, G-5, B-12. Finally, for the web the HEX code is #C5050C.

Official logos:



When possible the two-color logo should be used. For materials with a dark background there is a "reversed" version of this two-color logo. For black and white materials, the black logo should be used. If the background is dark, there is a "reversed" version of the black logo as well. Finally, for materials with a red background there is a special version of the logo in white. Reach out to MSOE's Marketing Communications to request any of these options.

The name Milwaukee School of Engineering®, the acronym MSOE® and the MSOE logo are all registered trademarks. The first time the name or acronym appear in any document they must have the ® mark. It is not necessary to include the ® mark with subsequent mentions in the same document or page. The logos have the ® mark embedded.

Given the need to provide clarity as to the limitations of the articulation agreement and avoid potential misunderstandings, any use of the MSOE logo in related marketing communications in print or digital form (brochures, catalogs, Web pages, blogs, letters, e-mail, social media, posters, etc.) must comply with the MSOE Brand standards and be reviewed and approved by MSOE. Visit *https://www.msoe.edu/faculty- staff/marketing* to obtain the brand standards.

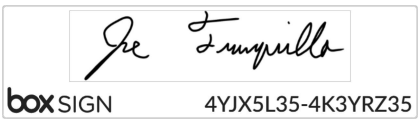
Contact the Vice President of Marketing & Community Engagement or Senior Director of Communications & Media Relations indicated on the Institution-Specific Information section in this articulation agreement with any questions you may have and for needed approvals.

SIGNATORIES

Sep 21, 2026

This agreement signed and dated this ____day of _____, 20___, has been thoroughly reviewed and approved by both institutions.

Milwaukee School of Engineering



Dr. Joseph Tranquillo
Executive Vice President of Academics

McHenry County College



Dr. Daniela Broderick
Vice President of Academic Affairs

Addendum A: Civil Engineering (BSCVE)

Satisfaction of the following McHenry courses is assumed upon entry into the Civil Engineering program at MSOE. Any course requirement that is not met must be satisfied at MSOE or with approved transfer credit.

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 151 (ENG 152 is also required for AES degree)	Composition 1	COM 1001
ANT 170 (suggested)	Introduction to Cultural Anthropology See appendix for more options	ANT 1001 Diversity CLO
PHI 161 (suggested)	Introduction to Ethics See appendix for more options	HUM 0103 Ethical Understanding CLO
ECO 251 (suggested)	Microeconomics See appendix for more options	BUS 2221 Curiosity CLO
Mathematics & Natural Science		
MAT 175	Calculus with Analytic Geometry I	MTH 1110
MAT 245	Calculus with Analytic Geometry II	MTH 1120
MAT 255	Calculus with Analytic Geometry III	MTH 2130
MAT 260	Differential Equations	MTH 2140
CHM 165	General Chemistry I	CHM 1010
PHY 291	Principles of Physics I	PHY 1110
PHY 292	Principles of Physics II	PHY 1120
Civil Engineering Courses		
CSC 121	Computer Science I	Computer Science Elective
EGR 251	Statics	CAE 2513
EGR 151	Engineering Graphics	Free Elective
EGR 252 **or** 260	Dynamics **or** Circuit Analysis	Technical Elective

ADDITIONAL BSCVE TRANSFER COURSES AVAILABLE THROUGH McHENRY

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 105	Technical Communications	COM 2001
SPE 151	Introduction to Speech	COM 3001

Addendum A: Civil Engineering (BSCVE)

Courses remaining in the Civil Engineering program at MSOE.

*Courses marked with an asterisk are available at McHenry College.

MSOE Course Number	MSOE Course Name	Semester Credits
Communication & General Education		
*COM 2001	Writing for the STEM Disciplines	3
*COM 3001	Professional Presentations	3
Mathematics & Natural Science		
MTH 2480	Probability & Statistics	3
BSCVE Program		
CAE 1811	Introduction to the Built Environment	3
CSC 2661	Python for AI	1
CAE 1001	Professional Growth I	0
CAE 2001	Professional Growth II	0
CAE 3001	Professional Growth III	0
CAE 1873	Construction Materials	3
CAE 2512	Mechanics of Materials	3
CVE 2853	Civil 3D	3
CAE 1874	Construction Methods	3
CAE 2711	Fluid Mechanics	3
CON 3001	Principles of Cont. Project Management	3
CAE 2012	Surveying Concepts	1
CVE 4901	Capstone: Alternatives Analysis	4
CAE 4881	Sustainability & Resilience	3
CVE 3301	Principles of Soils & Geotech. Engineering	3
CVE 4902	Capstone: Detailed Design	4
Elective	Upper Division Civil Engineering	3
Elective	Upper Division Civil Engineering	3
Elective	Upper Division Civil Engineering	3
Elective	Upper Division Civil Engineering	3
Elective	Upper Division Civil Engineering	3
Elective	Economics	3
Elective	Graphics	3
Elective	Technical	3

Addendum B: Computer Engineering (BSCE)

Satisfaction of the following McHenry courses is assumed upon entry into the Computer Engineering program at MSOE. Any course requirement that is not met must be satisfied at MSOE or with approved transfer credit.

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 151 (ENG 152 also required for AES degree)	Composition 1	COM 1001
ANT 170 (suggested)	Introduction to Cultural Anthropology See appendix for more options	ANT 1001 Diversity CLO
PHI 161 (suggested)	Introduction to Ethics See appendix for more options	HUM 0103 Ethical Understanding CLO
ECO 251	Microeconomics	BUS 2221
ECO 252	Macroeconomics	BUS 2222
Humanities/Fine Arts Elective	Many Options See appendix for more options	Many Options Choice CLO
Mathematics & Natural Science		
MAT 175	Calculus with Analytic Geometry I	MTH 1110
MAT 245	Calculus with Analytic Geometry II	MTH 1120
MAT 255	Calculus with Analytic Geometry III	MTH 2130
MAT 260	Differential Equations	MTH 2140
CHM 165	General Chemistry I	CHM 1010
PHY 291	Principles of Physics I	PHY 1110
PHY 292	Principles of Physics II	PHY 1120
Computer Engineering Courses		
CSC 121	Computer Science I	CPE 1040
CSC 122	Computer Science II	CPE 1140
MTH 251	Discrete Mathematics	MTH 2310

ADDITIONAL BSCE TRANSFER COURSES AVAILABLE THROUGH McHENRY

Complete these additional courses to facilitate a four-semester completion at MSOE

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 105	Technical Communications	COM 2001
SPE 151	Introduction to Speech	COM 3001
SOC 151 (suggested)	Introduction to Sociology See appendix for more options	SOC 1001 Diversity CLO Requirement

Addendum B: Computer Engineering (BSCE)

Courses remaining in the Computer Engineering program at MSOE.

*Courses marked with an asterisk are available at McHenry College. Completion is recommended prior to MSOE enrollment to facilitate a four-semester graduation.

MSOE Course Number	MSOE Course Name	Semester Credits
Communication & General Education		
*COM 2001	Writing for the STEM Disciplines	3
*COM 3001	Professional Presentations	3
*Diversity CLO	Many Options Available	3
Mathematics & Natural Science		
MTH 2480	Probability & Statistics	3
MTH 2340	Linear Algebra	3
BSCE Program		
CPE 1500	Digital Logic	3
CPE 1510	Computer Architecture and Assembly Language	4
CPE 2600	Systems Programming	4
CPE 2610	Embedded Systems	4
CPE 3600	Advanced Embedded Systems	4
CPE 3300	Computer Networking	4
CPE 4800	Information Security	4
CPE 4901	Senior Design Project I	3
CPE 4902	Senior Design Project II	3
IDS 2020	Career Development	0
ELE 2001	Electric Circuits I	4
ELE 2011	Electric Circuits II	4
ELE 3101	Electronics I	4
ELE 3300	Signals & Systems	3
ELE 3320	Digital Signal Processing	3
Elective	Program Elective	3
Elective	Program Elective	3

Addendum C: Electrical Engineering (BSEE)

Satisfaction of the following McHenry courses is assumed upon entry into the Electrical Engineering program at MSOE. Any course requirement that is not met must be satisfied at MSOE or with approved transfer credit.

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 151 (ENG 152 also required for AES degree)	Composition 1	COM 1001
ANT 170 (suggested)	Introduction to Cultural Anthropology See appendix for more options	ANT 1001 Diversity CLO
PHI 161 (suggested)	Introduction to Ethics See appendix for more options	HUM 0103 Ethical Understanding CLO
ECO 251 (suggested)	Microeconomics See appendix for more options	BUS 2221 Curiosity CLO
General Education Elective	Many Options See appendix for more options	Many Options Choice CLO
Mathematics & Natural Science		
MAT 175	Calculus with Analytic Geometry I	MTH 1110
MAT 245	Calculus with Analytic Geometry II	MTH 1120
MAT 255	Calculus with Analytic Geometry III	MTH 2130
MAT 260	Differential Equations	MTH 2140
CHM 165	General Chemistry I	CHM 1010
PHY 291	Principles of Physics I	PHY 1110
PHY 292	Principles of Physics II	PHY 1120
Electrical Engineering Courses		
EGR 260	Circuit Analysis	ELE 2021
Electrical Engineering Free Elective – Choose 1		
CSC 121	Computer Science I	EE Free Elective
Electrical Engineering Technical Elective – Choose 1		
MTH 203 (suggested)	Linear Algebra	EE Technical Elective (MTH 2340)
EGR 251	Statics	EE Technical Elective (MEC 2010)

ADDITIONAL BSEE TRANSFER COURSES AVAILABLE THROUGH McHENRY

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 105	Technical Communication	COM 2001
SPE 151	Introduction to Speech	COM 3001

Addendum C: Electrical Engineering (BSEE)

Courses remaining in the Electrical Engineering program at MSOE.

*Courses marked with an asterisk are available at McHenry College.

MSOE Course Number	MSOE Course Name	Semester Credits
Communication & General Education		
*COM 2001	Writing for the STEM Disciplines	3
*COM 3001	Professional Presentations	3
Mathematics & Natural Science		
PHY 3700	Physics of Electronic Materials & Semiconductor Devices	4
BSEE Program		
ELE 1000	Introduction to Electrical Engineering	3
ELE 1601	Introduction to Programming for EEs	3
IDS 2020	Career Development	0
CPE 1500	Digital Logic	4
ELE 2022	Bridge Electric Circuits	4
ELE 2610	Embedded Systems	4
ELE 3101	Electronics I	4
ELE 3900	Career & Professional Guidance	1
ELE 3201	Electromagnetics & Transmission Lines	4
ELE 3300	Signals & Systems	3
ELE 3401	Electric Power & Machines	4
ELE 3510	Digital Systems	4
ELE 3111	Electronics II	3
ELE 3701	Control Systems	4
ELE 3320	Digital Signal Processing	3
ELE 3310	Introduction to Probability & Random Processes	3
ELE 4901	Senior Design Project I	3
ELE 4902	Senior Design Project II	3
Elective	ECBE or DSAC Technical Elective	3
Elective	ECBE or DSAC Technical Elective	3

Addendum D: Mechanical Engineering (BSME)

Satisfaction of the following McHenry courses is assumed upon entry into the Mechanical Engineering program at MSOE. Any course requirement that is not met must be satisfied at MSOE or with approved transfer credit.

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 151 (ENG 152 also required for AES degree)	Composition 1	COM 1001
ANT 170 (suggested)	Introduction to Cultural Anthropology See appendix for more options	ANT 1001 Diversity CLO
ECO 251 (suggested)	Microeconomics See appendix for more options	BUS 2221 Curiosity CLO
Humanities/Fine Arts Elective	Many Options See appendix for options	Many Options Choice CLO
Mathematics & Natural Science		
MAT 175	Calculus with Analytic Geometry I	MTH 1110
MAT 245	Calculus with Analytic Geometry II	MTH 1120
MAT 255	Calculus with Analytic Geometry III	MTH 2130
MAT 260	Differential Equations	MTH 2140
CHM 165	General Chemistry I	CHM 1010
PHY 291	Principles of Physics I	PHY 1110
PHY 292	Principles of Physics II	PHY 1120
Mechanical Engineering Courses		
EGR 151	Engineering Graphics	MEC 1602
EGR 251	Statics	MEC 2010
EGR 252	Dynamics	MEC 2020

ADDITIONAL BSME TRANSFER COURSES AVAILABLE THROUGH McHENRY

McHenry Course Number	McHenry Course Name	Equivalent MSOE Course Number
Communication & General Education		
ENG 105	Technical Communication	COM 2001
SPE 151	Introduction to Speech	COM 3001

Addendum D: Mechanical Engineering (BSME)

Courses remaining in the Mechanical Engineering program at MSOE.

*Courses marked with an asterisk are available at McHenry College.

MSOE Course Number	MSOE Course Name	Semester Credits
Communication & General Education		
*COM 2001	Writing for the STEM Disciplines	3
*COM 3001	Professional Presentations	3
PHL 3101	Ethics for Professional Managers & Engineers	3
Mathematics & Natural Science		
MTH 2480	Probability & Statistics	3
BSME Program		
IND 3510	Fund. Of Enterprise Operations	3
ELE 2051	Circuit Theory for Mechanical Engineering	3
MEC 1900	Introduction to Mechanical Engineering	1
MEC 1910	Computer Applications in Engineering	3
MEC 2030	Mechanics of Materials	4
MEC 2110	Thermodynamics	3
MEC 3120	Fluid Mechanics	3
MEC 3040 **OR** MEC 3140	Computer Aided Design **OR** Thermodynamics II	3
MEC 3210	Material Science	3
MEC 3310	Instrumentation & Measurements	3
MEC 3130	Heat Transfer	3
MEC 3060	Design of Machine Components	3
MEC 3220	Materials & Manufacturing Processes	4
MEC 3320	Dynamic Systems	3
MEC 4060 **OR** MEC 4160	Finite Element Analysis **OR** Comp. Fluid Dynamics	3
MEC 4310	Automatic Control Systems	3
MEC 4810	Thermo-Fluid Systems Lab	3
MEC 4901	Capstone Design I	3
MEC 4902	Capstone Design II	3
MEC Elective	MEC Technical Elective	3
MEC Elective	MEC Technical Elective	3
MEC Elective	MEC Technical Elective	3

APPENDIX: GENERAL EDUCATION HUMANITIES & SOCIAL SCIENCE EQUIVALENCIES

MSOE requires courses that fulfill Common Learning Outcome (CLO) categories.
The following four CLO categories can be satisfied with McHenry courses:

- Exhibit Curiosity CLO
- Embrace Diversity CLO
- Demonstrate Ethical Understanding CLO
- Choice of CLO – Select any course listed from the table below

Note: Each course counts towards only one CLO and the same course cannot fulfill multiple CLO categories.

General Education Humanities & Social Science

CLO	McHenry Courses	Equivalent MSOE Courses
Exhibit Curiosity	ANT 170 Intro to Cultural Anthropology	ANT 1001 Cultural Anthropology
	ANT 151 Introduction to Anthropology	HUM 0106 Exhibit Curiosity
	ECO 251 Microeconomics	BUS 2221 Microeconomics
	ECO 252 Macroeconomics	BUS 2222 Macroeconomics
	ENG 275 Women's Literature	HUM 0106 Exhibit Curiosity
	GER 151 Elementary German I	GER 1001 Elementary German
	GER 152 Elementary German II	GER 100 Elementary German
	GER 251 Intermediate German I	GER 2001 Intermediate German
	GER 252 Intermediate German II	GER 2001 Intermediate German
	HIS 170 United States History I	HST 1013 United States History I
	HIS 172 United States History II	HST 1014 United States History II
	MUS 154 Music Appreciation	HST 2053 Music History
	PHI 151 Introduction to Philosophy	PHL 3201 Introduction to Philosophy
	PHI 155 Introduction to Logic	PHL 3202 Introduction to Logic
	PHI 160 Eastern Philosophy	PHL 3104 Eastern Philosophy
	PLT 151 United States Government	PSC 2011 American Government
	PSY 151 Introduction to Psychology	PSY 1001 Foundations of Psychology
	SOC 151 Introduction to Sociology	SOC 1001 Foundations of Sociology
	SPA 151 Elementary Spanish I	SPN 1001 Elementary Spanish
	SPA 152 Elementary Spanish II	SPN 1001 Elementary Spanish
	SPA 251 Intermediate Spanish I	SPN 2001 Intermediate Spanish
	SPA 252 Intermediate Spanish II	SPN 2001 Intermediate Spanish
	THE 151 Intro to Theater	FNA 2002 Drama and the Theater
Embrace Diversity	ANT 170 Intro to Cultural Anthropology	ANT 1001 Cultural Anthropology
	GER 151 Elementary German I	GER 1001 Elementary German
	GER 152 Elementary German II	GER 100 Elementary German
	GER 251 Intermediate German I	GER 2001 Intermediate German
	GER 252 Intermediate German II	GER 2001 Intermediate German
	PHI 165 Religions of the World	HUM 0104 Embrace Diversity
	SOC 151 Introduction to Sociology	SOC 1001 Foundations of Sociology
	SPA 151 Elementary Spanish I	SPN 1001 Elementary Spanish
	SPA 152 Elementary Spanish II	SPN 1001 Elementary Spanish
	SPA 251 Intermediate Spanish I	SPN 2001 Intermediate Spanish
	SPA 252 Intermediate Spanish II	SPN 2001 Intermediate Spanish
Other	PHI 161 Introduction to Ethics	HUM 0103 Demonstrate Ethical