



2011-12 GUIDE TO TCTC/CLEMSON COURSE EQUIVALENCIES, CLEMSON GENERAL EDUCATION REQUIREMENTS, AND TCTC/CLEMSON ACADEMIC POLICIES AND SERVICES

Welcome to the 2011-12 Bridge to Clemson program! The purpose of this guide is to facilitate student awareness of

1. Tri-County/Clemson course equivalencies
2. Clemson general education requirements;
3. Tri-County and Clemson academic policies and
4. Tri-County and Clemson academic advising and student success resources

Awareness of these requirements and policies will help students achieve their goals of enrolling at Clemson for the fall 2012 semester and making timely progress towards graduation. This guide contains important information pertaining to

1. transferrable Tri-County courses in which Bridge students may enroll during the 2011-12 academic year;
2. Tri-County's math placement policies
3. Clemson's Advanced Placement and International Baccalaureate credit policies;
4. Clemson's general education requirements and
5. Tri County and Clemson academic advising and student success contact information.

While all of the courses listed in this guide will transfer to Clemson, some of the courses will not satisfy graduation requirements for particular Clemson majors. Please be advised that freshman-year course requirements will vary by major. **To make satisfactory progress towards completing the requirements for his/her intended major, a student is strongly encouraged to enroll only in the equivalent courses appropriate for the student's intended major. Becoming knowledgeable about course equivalencies, Clemson major-specific requirements and Bridge academic requirements is the student's responsibility. Enrollment in courses should be limited to those listed in this guide. Refrain from enrolling in any courses that do not transfer to Clemson. Credits and grades earned in non-transferrable courses will not satisfy Bridge academic requirements. Please review the 2011-12 Bridge student handbook for more information regarding**

Before enrolling in any course, a student should

1. identify the major he/she intends to pursue at Clemson;
2. review the freshman-year course requirements for the major as outlined in the 2011-12 Clemson *Undergraduate Announcements*;
3. determine whether any AP, IB and/or dual enrollment credits earned for college-level courses will satisfy any course requirements for the intended Clemson major;
4. review the Tri-County catalog for any mandatory pre-requisites for all required courses;
5. ensure that each identified course satisfies one or more general education and/or major-specific requirements for the intended major and
6. review this guide to ensure that all identified courses are listed as transferrable to Clemson.

For the most up-to-date list of Clemson-TCTC course equivalents, visit <http://www.clemson.edu/admissions/undergraduate/transferring-credits/tcel.html>

Please save this guide for future reference during the 2011-12 academic year.

June 1, 2011

TCTC COURSES TRANSFERRING TO CLEMSON AS A COURSE-FOR-COURSE-EQUIVALENT

CLEMSON COURSE	TCTC EQUIVALENT
AAH 101	ART 107
AAH 102	ART 108
AAH 210	ART 101
ACCT 201	ACC 101
ACCT 202	ACC 102
ANTH 201	ANT 101
ART 105	ART 111
AS 109	MLS 111
AS 110	MLS 112
A S 209	MLS 211
A S 210	MLS 212
ASTR 101 + ASTR 103	AST 101
ASTR 102 + ASTR 104	AST 102
BIOL 103 + BIOL 105	BIO 101
BIOL 104 + BIOL 106	BIO 102
BIOL 110	BIO 113
BIOL 111	BIO 114
BIOSC 222	BIO 210
BIOSC 223	BIO 211
BUS 101	BUS 101 ¹
CES 102	EGR 269
CH 101	CHM 110
CH 102	CHM 111
CH 105	CHM 106
CH 106	CHM 107
CH 223 + CH 227	CHM 211
CH 224 + CH 228	CHM 212
CH E 130	CHT 275
COMM 150	SPC 200
COMM 250	SPC 205
CPSC 111	CPT 234 ²
CPSC 120	CPT 170
CPSC 161	CPT 212
CPSC 220	CPT 242
C T E 180	EGT 151
ECON 212	ECO 210
ECON 211	ECO 211
ED EC 220	ECD 108
EG 209	EGR 275 ³
ENGR 130 or ENGR 141	EGR 270 ⁴
ENGL 101	ENG 101
ENGL 103	ENG 102
ENGL 103	ENG 103
ENGL 212	ENG 208
ENGL 212	ENG 209
ENGL 213	ENG 205
ENGL 213	ENG 206

CLEMSON COURSE	TCTC EQUIVALENT
ENGL 214	ENG 201
ENGL 214	ENG 202
FR 101	FRE 101
FR 102	FRE 102
FR 201	FRE 201
FR 202	FRE 202
GEOG 103	GEO 102
HIST 101	HIS 201
HIST 102	HIS 202
HIST 122	HIS 122
HIST 172	HIS 101
HIST 173	HIS 102
MGT 201	MGT 101
MICRO 205	BIO 225
M L 101	MLS 107
M L 102	MLS 108
M L 201	MLS 207
M L 202	MLS 208
MTHSC 101	MAT 103
MTHSC 101	MAT 212
MTHSC 102	MAT 130
MTHSC 103	MAT 111
MTHSC 106	MAT 140
MTHSC 108	MAT 141
MTHSC 117	MAT 211
MTHSC 118	MAT 215
MTHSC 199	MAT 109
MTHSC 199	MAT 110
MTHSC 203	MAT 120
MTHSC 206	MAT 240
MTHSC 207	MAT 230
MTHSC 208	MAT 242
MTHSC 210	MAT 122
NUTR 203	BIO 240
MUSIC 210	MUS 105
MUSIC 105	MUS 110
PHIL 101	PHI 101
PHIL 102	PHI 105
PHIL 103	PHI 110
PHSC 108	PHS 101
PHSC 107	PHS 102
PHYS 207 + PHYS 209	PHY 201
PHYS 208 + PHYS 210	PHY 202
PHYS 122 + PHYS 124	PHY 221
PHYS 221 + PHYS 223	PHY 222
PO SC 101	PSC 201
PO SC 102	PSC 220

TCTC COURSES TRANSFERRING TO CLEMSON AS A COURSE-FOR-COURSE EQUIVALENT			
---	--	--	--

PSYCH 201	PSY 201	SPAN 102	SPA 102
SOC 201	SOC 101	SPAN 201	SPA 201
SOC 202	SOC 205	SPAN 202	SPA 202
SPAN 101	SPA 101	STS 101	HSS 205

Notes

1. At TCTC, BUS 101 is a three-credit course. At Clemson, BUS 101 is a one-credit course. Students completing BUS 101 at TCTC will be awarded credit at Clemson as follows: BUS 101 (1 credit) and ELECTIVE (2 credits).
2. Students intending to major in computer science or computer information systems should complete CPT 167 and CPT 234 at TCTC. Students who complete CPT 234 will be awarded credit for CP SC 111 at Clemson. Students will then enroll in CPSC 210 during their first semester at Clemson. Students who complete 1) CPT 167 and CPT 234 at TCTC with a C or better and 2) CP SC 210 at Clemson with a C or better will be permitted to substitute the credits earned in CP SC 111 and CP SC 210 for CP SC 101 and CP SC 102.
3. At TCTC, EGR 275 is a three-credit course. Students completing EGR 275 will be awarded credit for E G 208 (2 credits) and ELECTIVE (1 credit) or E G 210 (2 credits) and ELECTIVE (1 credit) depending on the student's intended engineering major. Because E G 209 is no longer offered at Clemson, EGR 275 will substitute for either E G 208 or E G 210.
4. At TCTC, EGR 270 is a three-credit course. Students completing EGR 270 at TCTC will be awarded credit for ENGR 130 (3 credits) or ENGR 141 (3 credits) depending on the student's intended engineering major.

TCTC COURSES TRANSFERRING TO CLEMSON AS AN ELECTIVE¹

CLEMSON COURSE	TCTC COURSE
ELECTIVE	ARV 114
ELECTIVE	BIO 112
ELECTIVE	BUS 121
ELECTIVE	BUS 128
ELECTIVE	BUS 210
ELECTIVE	BUS 220
ELECTIVE	COL 103
ELECTIVE	COL 105
ELECTIVE	CPT 167
ELECTIVE	CPT 270
ELECTIVE	CRJ 101
ELECTIVE	CRJ 110
ELECTIVE	CRJ 115
ELECTIVE	CRJ 116
ELECTIVE	CRJ 120
ELECTIVE	CRJ 125
ELECTIVE	CRJ 145
ELECTIVE	CRJ 150
ELECTIVE	CRJ 201
ELECTIVE	CRJ 224
ELECTIVE	CRJ 230
ELECTIVE	CRJ 236
ELECTIVE	CRJ 238
ELECTIVE	CRJ 242
ELECTIVE	CRJ 246
ELECTIVE	CRJ 250
ELECTIVE	CRJ 260
ELECTIVE	ECO 101
ELECTIVE	ENG 238

CLEMSON COURSE	TCTC COURSE
ELECTIVE	HSS 105
ELECTIVE	IDS 207
ELECTIVE	MAT 220
ELECTIVE	MKT 101
ELECTIVE	MUS 101
ELECTIVE	MUS 102
ELECTIVE	MUS 103
ELECTIVE	MUS 104
ELECTIVE	MUS 105
ELECTIVE	MUS 111
ELECTIVE	MUS 112
ELECTIVE	MUS 113
ELECTIVE	MUS 114
ELECTIVE	PHI 201
ELECTIVE	PSC 215
ELECTIVE	PSY 120
ELECTIVE	PSY 203
ELECTIVE	PSY 212
ELECTIVE	PSY 225
ELECTIVE	SOC 102
ELECTIVE	SPA 105
ELECTIVE	SPC 209

Note

1. TCTC courses transferring to Clemson as an elective do not have an exact Clemson course equivalent. TCTC courses designated by Clemson as elective will satisfy graduation requirements for any Clemson major that has elective credits built into its degree requirements. Elective credits cannot be used to satisfy graduation requirements for any Clemson major that does not have elective courses built into its degree requirements. Students are advised to review the 2011-12 Clemson Undergraduate Announcements to determine if their intended Clemson major has any elective credits built into its degree requirements.

MATHEMATICS PLACEMENT INFORMATION

FIRST REQUIRED MATHEMATICS COURSE IN STUDENT'S INTENDED MAJOR: MTH SC 106 (MAT 140 AT TCTC)

TCTC Math Placement Scores			Recommended Semester-by-Semester Course Sequence				
Pre Algebra Score	Algebra Score	College Algebra Score	Fall 2011 TCTC Course	Spring 2012 TCTC Course	Fall 2012 Clemson Course	Spring 2013 Clemson Course	Fall 2013 Clemson Course
17-35			MAT 031 ¹	MAT 032 ¹	MTH SC 105	MTH SC 106	Check major for additional mathematics requirements
36-100	1-24		MAT 032 ¹	MAT 101 ¹	MTH SC 105	MTH SC 106	Check major for additional mathematics requirements
	25-30		MAT 101 ¹	MAT 102 ¹	MTH SC 105	MTH SC 106	Check major for additional mathematics requirements
	31-100		MAT 102 ¹	MAT 110	MTH SC 104 ²	MTH SC 107 ²	Check major for additional mathematics requirements
		38-48	MAT 110	MAT 111	MTH SC 106	Check major for additional mathematics requirements	Check major for additional mathematics requirements
		49-67	MAT 111	MAT 140	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements
		68-100	MAT 140	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements

Notes

1. This course does not transfer to Clemson and does not count towards satisfying Bridge 30-credit and 2.5 GPA requirements.
All non-transferrable courses are shaded
2. MTH SC 104 + MTH SC 107 = MTH SC 106. These two courses constitute a year-long version of MTH SC 106.

FIRST REQUIRED MATHEMATICS COURSE IN STUDENT’S INTENDED MAJOR: MTH SC 102 (MAT 130 AT TCTC)

TCTC Math Placement Scores			Recommended Semester-by-Semester Course Sequence				
Pre Algebra Score	Algebra Score	College Algebra Score	Fall 2011 TCTC Course	Spring 2012 TCTC Course	Fall 2012 Clemson Course	Spring 2013 Clemson Course	Fall 2013 Clemson Course
0-30			MAT 031 ¹	MAT 032 ¹	MTH SC 199	MTH SC 102	Check major for additional mathematics requirements
31-100	1-24		MAT 032 ¹	MAT 101 ¹	MTH SC 199	MTH SC 1102	Check major for additional mathematics requirements
	25-30		MAT 101 ^{1,2,3}	MAT 103 ⁴	MTH SC 102	Check major for additional mathematics requirements	Check major for additional mathematics requirements
				MAT 102 ¹	MTH SC 199	MTH SC 102	
	31-32		MAT 102 ¹	MAT 109	MTH SC 102	Check major for additional mathematics requirements	Check major for additional mathematics requirements
	33-100		Option 1 No math	MAT 103 ⁴	MTH SC 102	Check major for additional mathematics requirements	Check major for additional mathematics requirements
			Option 2 MAT 102 ¹	MAT 109 ⁴			
		38-57	MAT 109	MAT 130	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements
		58-100	MAT 130	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements

Notes

1. This course does not transfer to Clemson and does not count towards satisfying Bridge 30-credit and 2.5 GPA requirements.
All non-transferrable courses are shaded
2. Students who earn an A in MAT 101 are permitted to enroll in MAT 103. In order to enroll in MTH SC 102, a student must achieve a satisfactory score on the Clemson math placement test or have credit for college-level math course. MAT 103 is a college-level course that transfers to Clemson.
3. Students who earn a B or lower in MAT 101 enroll in MAT 102.
4. MAT 103 and MAT 109 are transferrable college-level courses; either course will satisfy the pre-requisite requirement for MTH SC 102.

FIRST REQUIRED MATHEMATICS COURSE IN STUDENT’S INTENDED MAJOR: MTH SC 101 (MAT 103 AT TCTC)

TCTC Math Placement Scores		Recommended Semester-by-Semester Course Sequence				
Pre Algebra Score	Algebra Score	Fall 2011 TCTC Course	Spring 2012 TCTC Course	Fall 2012 Clemson Course	Spring 2013 Clemson Course	Fall 2013 Clemson Course
17-35		MAT 031 ¹	MAT 032 ¹	MTH SC 199	MTH SC 101	Check major for additional mathematics requirements
36-100	1-24	MAT 032 ¹	MAT 101 ¹	MTH SC 199	MTH SC 101	Check major for additional mathematics requirements
	25-30	MAT 101 ^{1,2,3}	MAT 103	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements
			MAT 102 ¹	MTH SC 199	MTH SC 101	
	31-32	MAT 102 ¹	MAT 103	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements
	33-100	MAT 103	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements	Check major for additional mathematics requirements

Notes

1. This course does not transfer to Clemson and does not count towards satisfying Bridge 30-credit and 2.5 GPA requirements.
All non-transferrable courses are shaded
2. Students who earn an A in MAT 101 are permitted to enroll in MAT 103.
3. Students who earn a B or lower in MAT 101 enroll in MAT 102.

2011-12 CLEMSON GENERAL EDUCATION REQUIREMENTS

An undergraduate student whose enrollment in a curriculum occurs after May 15, 2005, must fulfill the general education requirements in effect at that time. If a student withdraws from the University and subsequently returns or does not remain continuously enrolled (summers excluded), the requirements in effect at the time of return will normally prevail. Any variation in curricular or general education requirements shall be considered under the curriculum year change or the substitution procedure.

MISSION STATEMENT

Academic institutions exist for the transmission of knowledge, the pursuit of truth, the intellectual and ethical development of students, and the general well-being of society. Undergraduate students must be broadly educated and technically skilled to be informed and productive citizens. As citizens, they need to be able to think critically about significant issues. Students also need to be prepared to complete undergraduate work and a major course of study. The mission requires a high level of knowledge about and competence in the following areas: communication, computer use, mathematics, problem solving, natural sciences, social sciences, humanities, and arts. Thus, the mission of general education is to provide Clemson undergraduate students with a structured base through which these needs can be met.

REQUIREMENTS

General education requirements are met through a combination of: I. general education coursework; II. coursework specific to the discipline; and III. examples of student work that document the student's achievement of general education competencies in an ePortfolio.

General education requirements in some curricula are more restrictive than those shown below. Science and Technology in Society and Cross-Cultural Awareness Requirements may be satisfied by other General Education courses, as indicated in the footnotes below.

I. General Education Coursework

A. Communication

English Composition 3 credits
ENGL 103 (ENGL 102 for transfer students)

Oral Communication 3 credits
COMM 150, 250, HON H223, or an approved cluster of courses such as A S 309, 310, 409, 410; or M L 101, 102

B. Mathematical, Scientific, and Technological Literacy

Mathematics..... 3 credits
EX ST 222¹, 301, MTHSC 101, 102, 106, 107, 108, 203, 207, 301, 309. For Early Childhood Education, Elementary Education, and Special Education majors only, the approved cluster of MTHSC 115, 116 and 216 satisfies the requirement.

Natural Science with Lab..... 4 credits
ASTR 101/103, 102/104, BIOL 103/105, 104/106, 109, 110, 111, 120/121, 120/122, 120/123, 120/124, CH 101, 102, 105¹, 106¹, GEOL 101/103, 102, 112¹/114, PH SC 107, 108, PHYS 122/124, 207/209, 208/210, 221/223, 222/224

Mathematics or Natural Science 3 credits
Any general education Mathematics or Natural Science course listed above or AGRIC (EN SP) 315¹, BIOL 201¹, 203¹, 210¹, 220¹, BIOSC 200¹, 203¹, ENT 200¹, EN SP 200¹, GEOL 300¹, PHYS 240, 245, 280, PL PA 213¹, S T S 216¹

C. Arts and Humanities

Literature 3 credits
Any 200-level ENGL literature course, CHIN 401, FR 300, 304, GER 260, 306, 360, 361, HON H190, H221, ITAL 301, 302, JAPN 401, 406, RUSS 360, 361, SPAN 311, 313

Non-Literature 3 credits
A A H 101, 210², A S L 305², CHIN 499, COMM 303, 304, 308, 309, 402, ENGL 355, 357, FR 307, G W (ENGL) 301, 405, GER 340, HON H191, H201¹, H203, H210, H222, HUM 301, 302, 306, 309², JAPN 307, 308, LANG 340, 342, 346, 348, 356, (ENGL) 454, MUSIC 210², 308, 309, 311, 312, 313, 314², 317, 361, 362, 363, 364, 369, 370, 371, 372, PHIL 101, 102, 103, 124¹, 210¹, (CHIN) 312, (CHIN) 313, 316, 317, 318, 323, 324¹, 325, 326¹, 327, 344, 345¹, REL 101², 102², 301, 302, 303, 306, 307, 315, RUSS 340, S T S 101¹, 102¹, 303, SPAN 307, 308, THEA 210, 279, 308, 309, 315, 316, 317, W S 301

D. Social Sciences

Selected from two different fields..... 6 credits
ANTH 201², AP EC 202, 257, ECON 200, 211, 212, GEOG 101, 103², 106, HIST 101, 102, 122¹, 124¹, 172², 173², 193², HON H192, H202, H220, P A S 301², PO SC 101, 102², 104², PSYCH 201, 250², 275¹, R S 301, SOC 201, 202

Note: AP EC and ECON are considered the same field.

E. Cross-Cultural Awareness

A A H 210, A S L 305, ANTH 201, AP EC 205¹, CAAH 201, GEOG 103, HIST 172, 173, 193, HON H193, H209, HUM 309, I S 101, 210, MUSIC 210, 314, P A S 301, PO SC 102, 104, PSYCH 250, REL 101, 102, W S 103, or through a University-approved cross-cultural experience

F. Science and Technology in Society

AGRIC (EN SP) 315, AP EC 205², 457, AVS 315, 415, BIOL 201, 203, 210, 220, BIOSC 200, 203, 210, 473, CH 105, 106, COMM 107, 307, ECON 319, EN SP 200, ENGL 349, E N R 312, ENT 200, EX ST 222, FD SC 214, GEOL 112, 270, 300, HIST 122, 124, 321, 323, 392, 424, 491, HLTH 431, I E 488, HON H194, H201, H206, LARCH 116, MKT 445, MS&E 101, MUSIC 318, NURS 140, 333, NUTR 203, 210, PHIL 124, 210, 324, 326, 328, 340, 345, PHYS 245, PKGSC 368, PL PA 213, PRTM 211, PSYCH 275, R S (SOC) 401, S T S 101, 102, 120, 171, 216, 301, 303, 498, 499, SOC 203

¹This course also satisfies the Science and Technology in Society Requirement.

²This course also satisfies the Cross-Cultural Awareness Requirement.

TCTC COURSES SATISFYING CLEMSON GENERAL EDUCATION REQUIREMENTS

Clemson course	TCTC equivalent course	English Comp. (3 cr.)	Oral Comm. (3 cr.)	Math (3 cr.)	Nat. Sci. w/Lab (4 cr.)	Math or Nat. Sci. (3 cr.)	Hum. Lit. (3 cr.)	Hum. Non-Lit (3 cr.)	Soc. Sci. (6 cr.)	C-C Aware.	STS
AAH 101	ART 107							•			
AAH 210	ART 101							•		•	
ANTH 201	ANT 101								•	•	
ASTR 101+103	AST 101				•	•					
ASTR 102+104	AST 102				•	•					
BIOL 103+105	BIO 101				•	•					
BIOL 104+106	BIO 102				•	•					
BIOL 110	BIO 113				•	•					
BIOL 111	BIO 114				•	•					
CH 105	CHM 106				•	•					•
CH 106	CHM 107				•	•					•
CH 101	CHM 110				•	•					
CH 102	CHM 111				•	•					
COMM 150	SPC 200		•								
COMM 250	SPC 205		•								
ECON 212	ECO 210								•		
ECON 211	ECO 211								•		
ENGL 103	ENG 102	•									
ENGL 103	ENG 103	•									
ENGL 212	ENG 208						•				
ENGL 212	ENG 209						•				
ENGL 213	ENG 205						•				
ENGL 213	ENG 206						•				
ENGL 214	ENG 201						•				
ENGL 214	ENG 202						•				
GEOG 103	GEO 102								•	•	
HIST 101	HIS 201								•		
HIST 102	HIS 202								•		
HIST 122	HIS 122								•		•
HIST 172	HIS 101								•	•	
HIST 173	HIS 102								•	•	
MTHSC 101	MAT 103			•		•					
MTHSC 102	MAT 130			•		•					
MTHSC 106	MAT 140			•		•					
MTHSC 108	MAT 141			•		•					
MTHSC 203	MAT 120			•		•					
MTHSC 207	MAT 230			•		•					
MUSIC 210	MUS 105							•		•	
M L 101 +102	MLS 107+108		•								
NUTR 203	BIO 240										•
PHIL 101	PHI 101							•			
PHIL 102	PHI 105							•			
PHIL 103	PHI 110							•			
PHYS 207+209	PHY 201				•	•					
PHYS 208+210	PHY 202				•	•					
PHYS 122+124	PHY 221				•	•					
PHYS 221+223	PHY 222				•	•					
PH SC 107	PHS 102				•	•					
PH SC 108	PHS 101				•	•					
PO SC 101	PSC 201								•		
PO SC 102	PSC 220								•	•	
PSYCH 201	PSY 201								•		
SOC 201	SOC 101								•		
SOC 202	SOC 205								•		
STS 101	HSS 205							•			•

Note: This chart is a summary only. Students should carefully review the 2011-12 Clemson Undergraduate Announcements for Clemson gen. ed. requirements (pp. 35-36)

CLEMSON ADVANCED PLACEMENT CREDIT CHART

Discipline	AP Exam	Score	Clemson course credit awarded	Credit Hours
ECONOMICS	Microeconomics	3, 4, 5	ECON 211	3
	Macroeconomics	3, 4, 5	ECON 212	3
ENGLISH	Literature and Composition ¹	3, 4	ENGL 101	3
		5	ENGL 101, 103	6
	Language and Composition ¹	3, 4	ENGL 101	3
		5	ENGL 101, 103	6
	Both tests	3, 4, 5	ENGL 101, 103	6
GEOGRAPHY	Human Geography	3, 4, 5	GEOG 101	3
GOVERNMENT	Government and Politics: United States	3, 4, 5	POSC 101	3
	Government and Politics: Comparative	3, 4, 5	POSC 104	3
HISTORY	United States History	3	HIST 101	3
		4, 5	HIST 101, 102	6
	European History	3, 4, 5	HIST 173	3
	World History	3, 4, 5	HIST 193	3
HUMANITIES	Music Theory	3, 4, 5	MUSIC 205, 207	4
	Art History	3, 4, 5	AAH 210	3
	Studio Art Drawing	3, 4, 5	ART 205	3
	Studio Art 2-D Design	3, 4, 5	ART 103	3
	Studio Art 3-D Design	3, 4, 5	ART 103	3
LANGUAGES	Chinese Language and Culture	3, 4	CHIN 101, 102, 201	11
		5	CHIN 101, 102, 201, 202	14
	French Language	3, 4, 5	FR 101, 102	8
	German Language	3, 4, 5	GER 101, 102	8
	Japanese Language and Culture	3, 4	JAPN 101, 102, 201	11
		5	JAPN 101, 102, 201, 202	14
	Latin (Vergil)	3	LATIN 101, 102, 201	11
		4, 5	LATIN 101, 102, 201, 202	14
	Spanish Language	3, 4, 5	SPAN 101, 102	8
	Spanish Literature	3	SPAN 101, 102	8
		4	SPAN 101, 102, 201	11
	5	SPAN 101, 102, 201, 202	14	
MATH	Calculus AB	3, 4, 5	MTHSC 106	4
	Calculus BC ²	3, 4, 5	MTHSC 106, 108	8
	Statistics	3, 4, 5	MTHSC 203	3
PSYCHOLOGY	Psychology	3, 4, 5	PSYCH 201	3
SCIENCES	Biography	3	BIOL 103/ 105, 104/106	8
		4, 5	BIOL 110, 111	10
	Chemistry	3, 4	CH 101	4
		5	CH 101, 102	8
	Computer Science A	3, 4, 5	CPSC 101	4
	Environmental Science	3, 4, 5	EN SP 200	3
	Physics B ³	3, 4, 5	PHYS 207/209, 208/210	8
	Physics C (Mechanics)	3, 4, 5	PHYS 122/124	4
	Physics C (E&M)	3, 4, 5	PHYS 221/223	4

¹Student who earns a score of 3 or 4 should register for ENGL 103.

²Student who earns a score of 2 on the Calculus BC examination, but has earned a score of 3 (or better) on the AB sub score of the BC examination, may receive credit for MTHSC 106

³Students enrolling in curricula requiring calculus-based physics (PHYS 122, 124, 221, 222, 223, 224), but who earn a grade of 5 on Physics B, will be asked to meet with a departmental representative for further evaluation and placement counseling.

CLEMSON INTERNATIONAL BACCALAUREATE CREDIT CHART

Discipline <i>(Higher-Level examination only)</i>	Score	Clemson Course Credit Awarded	Credits
Biology	4, 5, 6, 7	BIOL 103/105, 104/106	8
Business and Management	4, 5, 6, 7	MGT 201	3
Chemistry	4, 5, 6, 7	CH 101 (for majors requiring organic chemistry)	4
	4, 5	CH 101 (for majors not requiring organic chemistry)	4
	6, 7	CH 101, 102 (for majors not requiring organic chemistry)	8
Computer Science	4	CP SC 111	3
	5, 6	CP SC 101	4
	7	CP SC 101, 102	8
Design Technology	4, 5, 6, 7	Elective	3
Economics	4, 5, 6, 7	ECON 211, 212	3
English (Language A1)	4	ENGL 101	3
	5, 6	ENGL 101, 212	6
	7	ENGL 101, 103, 212	9
Environmental Systems and Societies	4, 5, 6, 7	EN SP 200	3
Film	4, 5, 6, 7	Elective	3
Foreign Language (Second Language)	4	ARAB, 101, CHIN 101, FR 101, GER 101, ITAL 101, JAPN 101, LATIN 101, PORT 101, RUSS 101, SPAN 101	4
	5, 6, 7	ARAB 101, 102; CHIN 101, 102; FR 101, 102; GER 101, 102; ITAL 101, 102; JAPN 101, 102; LATIN 101, 102; PORT 101, 102; RUSS 101, 102; SPAN 101, 102	8
Geography	4, 5, 6, 7	GEOG 101	3
History	4, 5, 6, 7	Elective	3
		Elective	3
		HIST 193	3
		Elective	3
		Elective	3
		Elective	3
		Elective	3
Mathematics	4, 5	MTHSC 106 ¹	4
	6, 7	MTHSC 106	8
Music	4, 5, 6, 7	Elective ²	3
Philosophy	4, 5, 6, 7	PHIL 101	3
Physics	4	PHYS 207/209	4
	5, 6, 7	PHYS 207/209, 208/210	8
Psychology	4, 5, 6, 7	PSYCH 201	3
Social and Cultural Anthropology	4, 5, 6, 7	Elective	3
Theatre Arts	4, 5, 6, 7	Elective ²	3
Visual Arts	4, 5, 6, 7	ART 103	3

¹ Applies to students who plan to complete the calculus sequence, MTHSC 106 and MTHSC 108. Upon completion of MTHSC 108 with a grade of C or **better**, credit will be awarded for MTHSC 106.

² Course credit determined on an individual basis. Contact Clemson department.

CLEMSON AND TRI-COUNTY ACADEMIC ADVISING AND SUCCESS RESOURCES

TRI-COUNTY ACADEMIC ADVISING FIRST-POINT-OF-CONTACTS

Students can access contact information for their assigned academic advisor in eTC under the “Get Set” tab.

CLEMSON ACADEMIC ADVISING FIRST-POINT-OF-CONTACTS

College of Agriculture, Forestry and Life Sciences

Ms. Amy Sanders, amybs@clemson.edu,

864-656-6256

Agricultural Education, Agricultural Mechanization and Business, Animal and Veterinary Sciences, Biochemistry, Biological Sciences, Environmental and Natural Resources, Food Science, Forest Resource Management, Genetics, Horticulture, Microbiology, Packaging Science, Pre-Professional Health Studies (Pre-Pharmacy, Pre-Rehabilitation Sciences, Pre-Veterinary Medicine), Soils and Sustainable Crop Systems, Turfgrass and Wildlife and Fisheries Biology.

College of Architecture, Arts and Humanities

Ms. Suzanne Atkinson, asuzann@clemson.edu

864-656-4484

Architecture, Communication Studies, Construction Science and Management, English, History, Landscape Architecture, Language and International Health, Language and International Trade, Modern Languages, Philosophy, Production Studies in Performing Arts, Visual Arts

College of Business and Behavioral Sciences

Mr. Adam Hunter, hunter3@clemson.edu

864-656-2526

Economics BA, Graphic Communications, Pre-Business (required for Accounting, Economics BS, Financial Management, Management, and Marketing), Political Science, Psychology and Sociology

College of Engineering and Science

Ms. Karen Thompson, karent@clemson.edu

864-656-2542

Chemistry, General Engineering (required for Bioengineering, Biosystems Engineering, Ceramics and Materials Engineering, Chemical Engineering, Civil Engineering, Computer Engineering, Electrical Engineering, Environmental Engineering, Industrial Engineering, and Mechanical Engineering), Geology, Mathematics, and Physics

Dr. Ken Weaver, weaver3@clemson.edu

864-656-6933

Computer Information Systems and Computer Science

College of Health, Education and Human Development

Ms. Kristin Goodenow, kristig@clemson.edu

864-656-5495

Early Childhood Education, Elementary Education, Mathematics Teaching, Science Teaching, Secondary Education, Special Education, Health Science, Nursing, and Parks, Recreation and Tourism Management

TRI-COUNTY ACADEMIC SUCCESS RESOURCES

Writing Center

www.tctc.edu/Content/Student_Life_and_Services/Academic_Assistance/Writing_Center.xml

864-646-1367

Writing, research skills, and word processing assistance

Learning Lab

www.tctc.edu/Content/Student_Life_and_Services/Academic_Assistance/Learning_Lab.xml

864-646-1435

Math and science tutoring

CU ACADEMIC SUCCESS RESOURCES

Academic Success Center

www.clemson.edu/asc

864-656-6452

Academic Coaching, Academic Counseling, Tutoring, and Workshops

Bridge Student Center

See emails and Bridge eUpdates

Supplemental instruction and tutoring for math, biology, chemistry and physics 864-653-3356