

MASTER COURSE ARTICULATION MATRIX - AY 2010-2011

The leftmost column of the matrix shows a list of course categories or names. Please note that these are not the titles of the courses at the respective institution. Course categories/names are grouped by the areas of general education (English (Composition only), Mathematics, Natural Sciences, Humanities, Fine Arts, and Social/Behavioral Sciences. These courses are not coded, i.e., they appear in regular text and the cells in which they appear are not shaded), science (coded in light gray), and business (coded in dark gray). Each additional column shows the course at a particular institution which corresponds to a given course category/name. If a course appears in the institution's column, other institutions have agreed that the course is equivalent to their own, which is listed in their respective column. If a course does not appear in an institution's column, either no such course is offered by that institution or not enough institutions have decided that the course is indeed equivalent to their own.

Sometimes a course may be listed as acceptable, but only under certain conditions. Some examples are:

An asterisk (*) beside a course category/name (e.g., English Literature I*) signifies that courses in this row are upper division courses at some institutions and lower division courses at other institutions. Typically, courses taken at two-year institutions and 100/1000 and 200/2000 level courses taken at four-year institutions will not transfer as upper division courses. Students are urged to contact the institution to which they intend to transfer for details.

A plus sign (+) beside a course category/name denotes that students are strongly advised to complete a lecture and lab sequence of natural science courses to maximize transfer of credit for general education purposes at another institution. At many institutions, both I and II labs in various subject areas (e.g., BIOL, CHEM, etc.) must be completed in order to receive credit for the II lab course.

A hash mark (#) beside an institution's course in language (e.g., Spanish) denotes that if a sequence of language courses is completed at a given institution, the equivalent of that sequence will be accepted at other institutions. Students are urged to contact the receiving institution for interpretation of credit if only a portion of the sequence is completed. Also, students may be required to take a language placement examination, especially if transferring mid-sequence.

Course Name/Category	BPCC	BRCC	DCC	FTCC	LDCC	LTC	NCC	RPCC	SLCC	STCC	Southeastern
ENGLISH											
English Composition I	ENGL 101	ENGL 101	ENGL 101	ENGL 1010	ENGL 101	ENGL 1015	ENGL 1010	ENGL 1010	ENGL 1010	ENGL 1010	ENGL 101
English Composition II	ENGL 102	ENGL 102	ENGL 102	ENGL 1020	ENGL 102		ENGL 1020	ENGL 1020	ENGL 1020	ENGL 1020	ENGL 102
MATHEMATICS											
College Algebra	MATH 102	MATH 110 or 101	MATH 128 or MATH 130	MATH 1100	MATH 105 or 110	MATH 1015	MATH 1300	MATH 1100	MATH 1100	MATH 1100	MATH 161 or MATH 155
Pre-Calculus	MATH 111	MATH 120	MATH 130							MATH 1120	MATH 165
Calculus I	MATH 250	MATH 210	MATH 221								MATH 200
Calculus II		MATH 211	MATH 222								MATH 201
Trigonometry	MATH 112	MATH 111	MATH 131	MATH 1110	MATH 111		MATH 1400	MATH 1110	MATH 1110	MATH 1110	MATH 162
Introductory Statistics	MATH 210	MATH 202	MATH 203	MATH 2100	MATH 210		MATH 2000	MATH 2140	MATH 2020	MATH 2100	MATH 241
Business Calculus	MATH 131	MATH 201	MATH 220	MATH 2010	MATH 201			MATH 2010	MATH 2010		MATH 163
NATURAL SCIENCES+											
Biological Sciences											
General Biology I	BLGY 105	BIOL 101	BIOL 101	BIOL 1010	BIOL 101		BIOL 1060	BIOL 1010	BIOL 1000	BIOL 1010	GBIO 106
General Biology Lab I		BIOL 101L	BIOL 107		BIOL 103		BIOL 1070	BIOL 1010L	BIOL 1001		
General Biology II	BLGY 106	BIOL 102	BIOL 102		BIOL 102		BIOL 1080	BIOL 1020	BIOL 1002	BIOL 1020	GBIO 107
General Biology Lab II		BIOL 102L	BIOL 108		BIOL 104		BIOL 1090	BIOL 1020L	BIOL 1003		
General Biology I (Science majors)	BLGY 101	BIOL 120	BIOL 141		BIOL 201		BIOL 1100	BIOL 1201	BIOL 1010		GBIO 151
General Biology Lab I (Science majors)	BLGY 101L	BIOL 120L	BIOL 143		BIOL 203		BIOL 1110	BIOL 1201L	BIOL 1011		BIOL 152
General Biology II (Science majors)	BLGY 102	BIOL 121	BIOL 142		BIOL 202		BIOL 1200	BIOL 1202	BIOL 1020		GBIO 153
General Biology Lab II (Science majors)	BLGY 102L	BIOL 121L	BIOL 144		BIOL 204		BIOL 1210	BIOL 1202L	BIOL 1021		BIOL 154
General Microbiology*	MICR 206	BIOL 210	BIOL 210	BIOL 2030	BIOL 210		BIOL 2000	BIOL 2110	BIOL 2100		MIC 205
General Microbiology Lab*	MICR 206L		BIOL 212		BIOL 211		BIOL 2010	BIOL 2110L			MICL 207
General Microbiology (Science majors)*	MICR 206	BIOL 210	BIOL 210		BIOL 210		BIOL 2000	BIOL 2110			MIC 205
General Microbiology Lab (Science majors)*	MICR 206L		BIOL 212		BIOL 211		BIOL 2010	BIOL 2110L			MICL 207
Cell Biology*											GBIO 200
Cell Biology Lab*											
Comparative Anatomy			BIOL 207								ZOO 302
Comparative Anatomy Lab			BIOL 209								
Developmental Biology*											ZOO 331
Developmental Biology Lab*											
Biochemistry I											CHEM 481
Biochemistry I Lab											CLAB 485
Biochemistry II											CHEM 482
Biochemistry II Lab											CLAB 486
General Botany I	BLGY 201		BIOL 201								BOT 205
General Botany I Lab	BLGY 201L		BIOL 203								
Field Botany/Plant Taxonomy*											BOT 347
Field Botany/Plant Taxonomy Lab											
Ecology*								BIOL 2300			GBIO 395
Ecology Lab*											
Genetics*	ZLGY 205	BIOL 260	BIOL 245				BIOL 2050				GBIO 312
Genetics Lab*											BIOL 314
General Physiology (Animal)											ZOO 392
General Physiology (Animal) Lab											
Intro to Zoology	ZLGY 201	BIOL 200									
Intro to Zoology Lab	ZLGY 201L										
Vertebrate Zoology											
Vertebrate Zoology Lab											
Human Anatomy and Physiology I	BLGY 224	BIOL 230	BIOL 251	BIOL 1140	BIOL 221		BIOL 2300	BIOL 2500	BIOL 2022		
Human Anatomy and Physiology I Lab	BLGY 224L		BIOL 253	BIOL 1150	BIOL 223		BIOL 2310	BIOL 2500L	BIOL 2023		
Human Anatomy and Physiology II	BLGY 225	BIOL 231	BIOL 252	BIOL 1160	BIOL 222		BIOL 2400	BIOL 2510	BIOL 2032		



