

COLUMBUS STATE UNIVERSITY COURSE EQUIVALENCIES

Course Name	UGA Courses	Columbus State University Courses
Sciences (36 Hours)		
General Chemistry I & Lab	CHEM 1211 & CHEM 1211L	CHEM 1211 & CHEM 1211L
General Chemistry II & Lab	CHEM 1212 & CHEM 1212L	CHEM 1212 & CHEM 1212L
Organic Chemistry I & Lab	CHEM 2211 & CHEM 2211L	CHEM 3111 & CHEM 3311
Organic Chemistry II & Lab	CHEM 2212 & CHEM 2212L	CHEM 3112 & CHEM 3312
Biochemistry	BCMB 3100 or BCMB 4010	CHEM 3141
Biology I & Lab	BIOL 1107 & BIOL 1107L	BIOL 1231K
Biology II & Lab	BIOL 1108 & BIOL 1108L	BIOL 1232K
Microbiology	MIBO 2500, MIBO 3000, or MIBO 3500	BIOL 2225K
Anatomy and Physiology I	CBIO 2200	BIOL 2221K
Anatomy and Physiology II	CBIO 2210	BIOL 2222K
<i>OR Anatomy</i>	CBIO 3000 or CBIO 3010	No course equivalent
<i>OR Physiology</i>	CBIO 3710, PMCY 3000, or VPHY 3100	No course equivalent
<i>NOTE: You must take either the sequence of Anatomy & Physiology I and II or 1 semester Anatomy and 1 semester Physiology</i>		
Quantitative Reasoning (6 Hours)		
Calculus	MATH 2200 or MATH 2250	MATH 1125 or MATH 1131
Statistics	STAT 2000 or STAT 2100H	STAT 1401
Humanities & Social Sciences (18 Hours)		
English Composition I	ENGL 1101	ENGL 1101
English Composition II	ENGL 1102	ENGL 1102
Speech Communication	COMM 1110, COMM 1500, COMM 2150H, or COMM 2550	COM 1100 or COM 205
Economics	ECON 2105 or ECON 2106	ECON 2105 or ECON 2106
Social Science (6 Hours)	Anthropology, Criminal Justice, Ethics, Government, History, International Affairs, Logic, Philosophy, Political Science, Psychology, Social Justice, Sociology, or Women's Studies	
World Language & Culture (9 Hours)		
For list of acceptable courses, visit http://bulletin.uga.edu/GenEdCoreBulletin.aspx		

We accept AP or IP courses for which you have receive college credit, but we do not accept credit from placement exams.

The above is not an exhaustive list of courses that will fulfill the requirements.

If you have questions about specific courses at your institution, please contact us at PharmDadmissions@uga.edu.