

**Transfer Agreement for General Education Courses between Mercer University's
Penfield College and the Technical College System of Georgia**

**General Education Course Requirements
(39 semester hours)**

Mercer's Penfield College General Education Requirements			Technical College System Of Georgia (TCSG) Equivalent Courses		
Course #	Course Title	Sem Hrs	Course #	Course Title	Sem Hrs
Interpretation and Citizenship (12 semester hours)					
LITR/RELG 115 or LITR 207 or LITR 247 or LITR 277 or LITR 334 or LITR 356 or LITR 370 or RELG 120 or RELG 130 or SCLT 201	Readings in World Literature, Religion, and Citizenship or Topics in World Literature or Topics in British Literature or Topics in U.S. Literature or Forms and Figures of Literature or Literature of the South or Interdisciplinary Approaches to Literature or Introduction to the Old Testament or Introduction to the New Testament or Search for Meaning	3	ENGL 2110 or ENGL 2130 or ENGL 2310	World Literature or American Literature or English Literature from the Beginnings to 1700	3
COMM 251 or HIST 101 or above or RELG 225	Communication and Society or Civilization of the Western World I or above or Religion in the United States	3	HIST 1111 or HIST 1112 or HIST 2111 or HIST 2112	World History I or World History II or U.S. History I or U.S. History II	3
ARTH 101 or COMM 104 or COMM 205 or MUSC 150	Art Appreciation or Understanding Theatre or Understanding Cinema or Music Appreciation	3	ARTS 1101 or THEA 1101 or MUSC 1101	Art Appreciation or Theatre Appreciation or Music Appreciation	3
LBST 250 or LBST255	Arts and Ideas I: Ancient and Medieval Culture or Arts and Ideas II: Modern	3	RELG 1101	World Religions	3

or RELG 110 or RELG 220 or RELG/ SOCI 356	Culture or Introduction to Religion or World Religions or Sociology of Religion				
Explanation and Citizenship (12 semester hours)					
MATH 129 or above	Modeling Functions with Graphs & Tables or above	3	MATH 1101, MATH1103, MATH1111, MATH 1112, MATH 1113, MATH 1127, or MATH 1131	Mathematical Modeling, Quantitative Skills and Reasoning, College Algebra, College Trigonometry, Precalculus, Introduction to Statistics, or Calculus I	3
SCIE 100*	Methods of Scientific Investigation	3		No equivalent course	
BIOL 101 or BIOL 105 or BIOL 210 or ENVS 210 or ENVS 215 or PHYS 106 or PHYS 220 or PHYS 225 or SCIE 200 or SCIE 230	Introduction to Biology and Evolution or Life Forms and Functions or Biology of Diseases or Physical Aspects of the Environment or Environmental Impacts and Living Systems or Earth Systems Science or Astronomy of the Universe or Meteorology or Topics in Science or Introduction to Bioinformatics	3	BIOL 1111 and BIOL 1111L or BIOL 2113 and BIOL 2113L or BIOL2117 and BIOL2117L or CHEM 1211 and CHEM1211L or PHYS 1110 and PHYS 1110L	Biology I and Biology I Lab or Anatomy and Physiology I and Anatomy and Physiology Lab I or Introductory Microbiology and Introductory Microbiology Lab or Chemistry I and Chemistry I Lab or Conceptual Physics and Conceptual Physics Lab	3
ORGL 210 or PSYC 111 or SOCI 111 or WGST 210	Foundations of Leadership or Introduction to Psychology or Introduction to Sociology or Women, Gender, and Identity	3	MGMT 1115 or PSYC 1101 or SOCI 1101	Leadership or Introductory Psychology or Sociology	3
Communication and Citizenship (12 semester hours)					

COMM 171	Introduction to Public Speaking	3	SPCH 1101	Public Speaking	3
LBST 175**	Academic Writing I	3	ENGL 1101	Composition and Rhetoric	3
LBST 180**	Academic Writing II	3	ENGL 1102	Literature and Composition	3
INSY 102 or LBST 275 or LBST 280	Introduction to Digital Communication or Argument: Social Thought and Citizenship or Argument: Public Discourse and Citizenship	3	COMP 1000	Introduction to Computers	3
Engagement and Citizenship (3 semester hours)					
LBST 302 or LBST 303 or LBST 305 or SCLT 304	Studies of Cultures in Contact or Issues of Justice in a Global Community or Globalization and Citizenship or Ways of Worldmaking	3		No equivalent course	
TOTAL SEMESTER HOURS REQUIRED FOR GENERAL EDUCATION		39			

*Credit for SCIE100 will be awarded if student has successfully completed two lab science courses.

**Credit for LBST 175 and LBST 180 will be awarded only if student has successfully completed both ENGL 1101 and ENGL 1102.