

General Education Course Transfer Chart for the Technical College System of Georgia and the University System of Georgia.

USG and TCSG institutions accept the general education courses below for transfer between their respective SACSCOC accredited institutions:

TCSG Prefix & Number	TCSG Title	USG Equivalent	USG Area option if USG equivalent is not available
ARTS 1101	Art Appreciation	ARTS 1100 – 1107	Area C – Humanities, Fine Arts, & Ethics
BIOL 1111 BIOL 1111L	Biology I Biology Lab I	BIOL 1111 BIOL 1111L	Area D – Natural Sciences, Math, & Technology Non–majors biology credit
BIOL 1112 BIOL 1112L	Biology II Biology Lab II	BIOL 1112 BIOL 1112L	Area D – Natural Sciences, Math, & Technology Non–majors biology credit
CHEM 1151 CHEM 1151L	Survey of Inorganic Chemistry Survey of Inorganic Chemistry Lab	CHEM 1151 CHEM 1151L	Area D – Natural Sciences, Math, & Technology Health Sciences majors credit Non–majors biology credit
CHEM 1152 CHEM 1152L	Survey of Organic Chemistry and Biochemistry Survey of Organic Chemistry and Biochemistry Lab	CHEM 1152 CHEM 1152L	Area D – Natural Sciences, Math, & Technology Health Sciences majors credit Non–majors biology credit
ECON 1101	Principles of Economics	ECON 1101	Area E – Social Sciences
ECON 2105	Macroeconomics	ECON 2105	Area E for non-majors
ECON 2106	Microeconomics	ECON 2106	Area E for non-majors
ENGL 1101	Composition and Rhetoric	ENGL 1101	Area A1 – Communication Skills
ENGL 1102	Literature and Composition	ENGL 1102	Area A1 – Communication Skills
ENGL 2130	American Literature	ENGL 2130	Area C – Humanities, Fine Arts, & Ethics
HIST 1111	World History I	HIST 1111	Area E – Social Sciences
HIST 1112	World History II	HIST 1112	Area E – Social Sciences
HIST 2111	U.S. History I	HIST 2111	Area E – Social Sciences Satisfies the US and GA History Legislative Requirements
HIST 2112	U.S. History II	HIST 2112	Area E – Social Sciences Satisfies the US and GA History Legislative Requirements
HUMN 1101	Introduction to Humanities	HUMN 1101	Area C – Humanities, Fine Arts, & Ethics
MATH 1101	Mathematical Modeling	MATH 1101	Area A2 – Quantitative Skills
MATH 1103	Quantitative Skills and Reasoning	MATH 1001	Area A2 – Quantitative Skills
MATH 1111	College Algebra	MATH 1111	Area A2 – Quantitative Skills
MATH 1113	Precalculus	MATH 1113	Area A2 – Quantitative Skills

			Area D – Natural Sciences, Math, & Technology
MATH 1127	Introduction to Statistics	MATH 1401/STAT 1401	Area A2 – Quantitative Skills (if approved for Area A2 at the USG institution) Area D – Natural Sciences, Math, & Technology
MATH 1131	Calculus I	MATH 1131	Area A2 – Quantitative Skills Area D – Natural Sciences, Math, & Technology
PHYS 1111 PHYS 1111L	Introductory Physics I Introductory Physics I Lab	PHYS 1111 PHYS 1111L	Area D – Natural Sciences, Math, & Technology Non–majors physics credit
PHYS 1112 PHYS 1112L	Introductory Physics II Introductory Physics II Lab	PHYS 1112 PHYS 1112L	Area D – Natural Sciences, Math, & Technology Non–majors physics credit
POLS 1101	American Government	POLS 1101	Area E – Social Sciences Satisfies the US and GA Constitution Legislative Requirements
PSYC 1101	Introductory Psychology	PSYC 1101	Area E – Social Sciences
SOCI 1101	Introduction to Sociology	SOCI 1101	Area E – Social Sciences
SPCH 1101	Public Speaking	COMM 1100-1110	Area B – Institutional Options Area C – Humanities, Fine Arts, & Ethics

Equivalents on this table apply only if the receiving USG institution offers a comparable course.

Effective January 2012

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