SAINT PAUL COLLEGE

2020-2021 TRANSFER COURSE GUIDE



At St. Thomas, we're on a mission to do good. Inspired by the Catholic intellectual tradition, our curriculum combines the practical with the purposeful - giving you the opportunity to get out and make a difference in our Minneapolis-St. Paul community while you're a student and preparing you for a lifetime of meaningful work after you graduate.

This guide is meant to assist students in selecting courses that will fulfill St. Thomas requirements, while also completing goal areas within the Minnesota Transfer Curriculum (MnTC). St. Thomas evaluates courses on a course-by-course basis. While many of the courses in the MnTC or the Associate of Arts (A.A.) degree fulfill St. Thomas' core curriculum, it does NOT fulfill our liberal arts requirements in their entirety.

ST. THOMAS CORE CURRICULUM REQUIREMENTS

- English-1 course
- Natural Science- 1 course
- Quantitative Analysis- 1 course
- Social Scientific Analysis- 1 course
- Fine Arts-1 course
- Historical Analysis- 1 course
- Language and Culture- 0-2 courses
 - Students will either demonstrate competency through intermediate level of a second language, or take two sequenced courses in a second language.
- Integrations in the Humanities- 2 courses
- Theology and Philosophy- 3 courses
- First year experience- 1 course
- Flagged Courses:
 - Global Perspectives- 1 course
 - Diversity, Inclusion, Social Justice- 1 course
 - Writing Across the Curriculum- 4 courses

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STUDENTS MOST LIKELY TO BE ACCEPTED

- Complete at least 28 semester (or 42 quarter) credits of transferable college-level coursework from a regionally accredited college, university or community college.** To determine if your college has regional accreditation, contact the Office of Admissions.
- Earned a cumulative GPA of at least 2.30 in transferable college-level work

**If you have completed fewer than 28 semester credits or the equivalent, your cumulative college GPA may need to be higher for acceptance, and more emphasis will be placed on your academic record from high school

NOTES

- Students will be required to fulfill core curriculum requirements as published in the catalog of the year they enroll at the University of St. Thomas. This will include a senior capstone requirement.
- Only coursework in which the student earned a grade of C- or higher from a regionally accredited college/university will be recognized for credit at St. Thomas.
- St. Thomas requires a total of 129 credits for graduation, 64 of these credits being 200 level or above. Students must complete 32 of their last 36 credits at St. Thomas, as stated in the Senior Residency Requirement.

APPEALING COURSES:

The courses listed in this guide are not necessarily the only courses that will fulfill the requirements at St. Thomas. You may appeal courses that are not listed here by submitting the course syllabi for faculty review. Please contact your transfer admissions counselor to begin this process.

For more information about transferring to St. Thomas please contact:

Office of Undergraduate Admissions
(651) 962-6150, admissions@stthomas.edu
Office of Undergraduate Financial Aid
(651) 962-6550
To schedule a visit
stthomas.edu/visit or call (651) 962-6154

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The following sections are for St. Thomas's Core Liberal Arts requirements:

St. Thomas Core - English			
SPC Course #	SPC Course Title	Credits	MnTC Goal
ENGL 1711	Composition 1	4	1

St. Thomas Core - Natural Sciences (Pick one of the following courses)				
The course MUST include a laboratory component				
SPC Course #	SPC Course Title	Credits	MnTC Goal	
BIOL 1725	Environmental Science w/ Lab	4	3, 10	
BIOL 1730	Human Body Systems	3	3	
BIOL 1735	Understanding Biology	4	3	
BIOL 1740	General Biology 1: The Living Cell	5	3	
BIOL 1745	General Biology 2: The Living World	5	3, 10	
BIOL 1785	Biology of Men and Women	3	3, 9	
BIOL 2721	Human Anatomy and Physiology 1	4	3	
BIOL 2722	Human Anatomy and Physiology 2	4	3	
BIOL 2750	General Microbiology	4	3	
CHEM 1700	Chemistry Concepts	4	3	
CHEM 1711	Principles of Chemistry 1	4	3	
CHEM 1712	Principles of Chemistry 1	4	3	
CHEM 2720	Organic Chemistry 1	5	3	
CHEM 2721	Organic Chemistry 2	5	3	
NSCI 1710	Earth Science	4	3, 10	
NSCI 1721	Introduction to Geology	4	3, 10	
PHYS 1720	Principles of Physics 1	4	3	
PHYS 1722	Principles of Physics 2	4	3	
PHYS 2700	General Physics 1	5	3	
PHYS 2710	General Physics 2	5	3	

St. Thomas Core - Quantitative Analysis (Pick one of the following courses)			
SPC Course #	SPC Course Title	Cred	dits MnTC Goal
MATH 1710	Liberal Arts Mathematics	3	4
MATH 2749	Calculus 1	4	4
MATH 2750	Calculus 2	4	4
MATH 1740	Introduction to Statistics	4	4

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St. Thomas Core – Social Scientific Analysis (Pick one of the following courses)				
SPC Course #	SPC Course Title	Credits	MnTC Goal	
ECON 1720 *	Principles of Macroeconomics	3	5, 8	
ECON 1730 *	Principles of Microeconomics	3	5, 8	
GEOG 1720	Human/ Cultural Geography	3	5, 8	
GEOG 1740	World Geography	3	5, 8	
PSYC 1710	General Psychology	4	5	
SOCI 1710	Introduction to Sociology	4	5, 7	
SOCI 1720	Social Problems	3	5, 8	
*Encouraged for students pursing a major in Business				

St. Thomas Core - Fine Arts (Pick one of the following courses)				
SPC Course #	SPC Course Title	Credits	MnTC Goal	
HUMA 1780	American Film	3	6, 7	
MUSC 1740	Music Appreciation	3	6, 8	
MUSC 1750	Jazz History	3	6, 7	
MUSC 1760	American Music	3	6	
THTR 1710	Introduction to Theatre	3	6	

St. Thomas Core – Historical Analysis (Pick one of the following courses)				
SPC Course #	SPC Course Title	Credits	MnTC Goal	
HIST 1745	U.S. History to 1865	4	5, 7	
HIST 1746	U.S. History since 1865	4	5, 7	
HIST 1760	History of World Civilizations to 1500	3	5, 8	
HIST 1761	History of World Civilizations since 1500	3	5, 8	

St. Thomas Core – Language and Culture (Up to two courses or proficiency though intermediate level)					
Students are required to take two sequential courses in the same language or show proficiency though the intermediate level through a placement exam.					
SPC Course #	C Course # SPC Course Title Credits MnTC Goal				
SPAN 1710, SPAN 1720, SPAN Beginning Spanish I, Beginning Spanish II, Intermediate Spanish I					
Note: A satisfactory score on the St. Thomas placement exam can waive this requirement.					

St. Thomas Core – Integrations in the Humanities (Pick two of the following courses)			
SPC Course #	SPC Course Title	Credits	MnTC Goal
COMM 1730	Intercultural Communication	3	1, 8
HUMA 1790	International Film	3	6, 8
PHIL 1710	Logic	3	4
ENGL 2721	Survey American Lit I	3	6, 7

St. Thomas Core – Theology and Philosophy (Three courses)

Students take three of the following courses:

PHIL 197, Theology 101, and one additional theology or philosophy course.

SPC Course # SPC Course Title Credits MnTC Goal

These courses must be taken at St. Thomas.

St. Thomas Core – First-Year Experience (One-credit course)

Students will take a one credit co-curricular experience course covering a range of topics related to academic success, health and well-being, intercultural competence, career and vocation, and mission. Students who transfer with 60 or more credits are exempt from this requirement.

SPC Course # SPC Course Title Credits MnTC Goal

This course must be taken at St. Thomas.

St. Thomas Flagged Requirement – Global Perspectives (Pick one of the following courses)

Students must take four credits of coursework that carries the GP flag, or a university-recognized study abroad course with at least 20 days spent outside the U.S. A Global Perspectives course is taught at the 100 level or above. It cannot be used to satisfy any core area other than Integrations in the Humanities. It can be flagged for Writing Across the Curriculum or Signature Work, but must be separate from Diversity, Inclusion, and Social Justice. This course can overlap with a major or minor course.

SPC Course #	SPC Course Title	Credits	MnTC Goal
GEOG 1720	Human/ Cultural Geography	3	5, 8
GEOG 1740	World Geography	3	5, 8
HUMA 1790	International Film	3	6, 8
SPAN 1730	Intermediate Spanish 1	5	6, 8
SPAN 1740	Intermediate Spanish 2	5	6, 8
COMM 1730	Intercultural Communication	3	1, 8

St. Thomas Flagged Requirement – Diversity, Inclusion, Social Justice (Pick one of the following courses)

Students must take four credits of coursework that carries the DISJ Flag. A DISJ course is taught at the 200 level or above. It cannot be used to satisfy any core area except Integrations in the Humanities. It can be flagged for Writing Across the Curriculum or Signature Work, but must be separate from Global Perspectives. This course can overlap with a major or minor course.

DCTC Course # DCTC Course Title Credits MnTC Goal

Please submit a course syllabus for official evaluation to determine if a course will fulfill this requirement.

OPUS COLLEGE OF BUSINESS SAINT PAUL COLLEGE 2020-2021 TRANSFER COURSE GUIDE

Core Business Courses				
SPC Course #	SPC Course Title	St. Thomas Equivalent	# of Credits at SPC	
ACCT 2410 ACCT 2420	Financial Accounting Managerial Accounting	ACCT 210 & ACCT 215	8	

Students must complete both ACCT 2410 & ACCT 2420 in order to receive credit for ACCT 210 & 215. If a student does not complete both courses at Saint Paul College, both ACCT 210 & 215 will be required at St. Thomas.

The Opus College of Business will review other Business courses from Saint Paul College to determine equivalencies. Students must submit a syllabus to their admission counselor for this review prior to enrolling in courses.

Allied Business Courses				
SPC Course #	SPC Course Title	St. Thomas Equivalent	# of Credits at SPC	
ECON 1720 *	Principles of Macroeconomics	ECON 251	3	
ECON 1730 *	Principles of Microeconomics	ECON 252	3	
MATH 1740 **	Introduction to Statistics	STAT 220	4	
Communication Requ	irement for Business (Pick one of the fol	lowing)		
SPCH 1710	Fundamentals of Public Speaking	COMM 100	3	
SPCH 1730	Intercultural Communication	COMM 370	3	

A student doing a Financial Management or Accounting concentration does not need to complete a communication

A student doing an International Business concentration must take Intercultural Communication.

Math Requirement for Business			
MATH 2749 **	Calculus 1	MATH 113	4

A student doing a Financial Management Concentration needs the above calculus courses. Students looking to do one of the other 11 concentrations need Finite Math, which is not offered at Saint Paul College, or can complete the above calculus course.

- *Course also fulfills Social Analysis requirement
- **Course also fulfills Quantitative Analysis requirement

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SCHOOL OF SOCIAL WORK SAINT PAUL COLLEGE 2020-2021 TRANSFER COURSE GUIDE

Specific major courses for the School of Social Work must be taken at St. Thomas. Major allied requirement listed below can be completed at Saint Paul College.

Allied Social Work Courses				
SPC Course #	SPC Course Title	St. Thomas Equivalent	# of Credits at SPC	
BIOL 1730 *	Human Body Systems	BIOL 105	3	
PSYC 1710 **	General Psychology	PSYC 111	4	
PSYC 1720	Psychology throughout the Lifespan	PSYC 202	3	
SOCI 1710 **	Introduction to Sociology	SOCI 100	4	
*Course fulfills Lab Science requirement				
**Course fulfills Social Analysis requirement				

The University of St. Thomas offers a Bachelor of Social Work (BSW) which qualifies graduates to take the Minnesota Board of Social Work examination for State of Minnesota licensure at the licensed social work (LSW) level. Students must complete 12 courses (44 credits) within St. Thomas' social work curriculum to meet the social work major requirements.

Admission requirements into the School of Social Work:

The School of Social Work requires students be formally admitted into the major. Once a student has been accepted into the University of St. Thomas, the process to be admitted to the School of Social Work will begin in the student's junior year. As a prospective major, you must have a minimum 2.25 GPA and be interviewed by faculty of the School of Social Work.

For more information about the School of Social Work and transferring to the University of St. Thomas, please call:

Dr. Katharine Hill, PhD, BSW Program Director School of Social Work Katharine.hill@stthomas.edu

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SCHOOL OF ENGINEERING SAINT PAUL COLLEGE 2020-2021 TRANSFER COURSE GUIDE

The following courses transfer directly into Civil, Electrical, Computer, and Mechanical Engineering programs at the University of St. Thomas. We invite prospective students to tour the School of Engineering and meet with faculty and financial aid staff to determine the best time for transfer. More information is available at https://www.stthomas.edu/engineering/transfer.

Civil Engineering – Major Requirements			
Saint Paul Course #	Saint Paul Course Title	Cr.	St. Thomas Course Equivalence
ENGR 1706	Principles of Engineering	2	ENGR 100
OR ENGR 1707	Intro to Engineering	3	ENGR 100
MATH 1740*	Intro. to Statistics	4	STAT 220 (in future may require addtnl lab)
MATH 2749*	Calculus I	4	MATH 113
MATH 2750*	Calculus II	4	MATH 114
MATH 2760	Differential Equations & Lin. Alg	4	MATH 210
PHYS 2700**	General Physics 1 (with calc)	5	PHYS 211
PHYS 2710**	General Physics 2 (with calc)	5	PHYS 212
CHEM 1711**	Principles of Chemistry 1	4	CHEM 109
ENGR 2705	Statics	3	ENGR 220
ENGR 2712	Deformable Body Mechanics	3	ENGR 221 after completion of 1 cr. lab at UST
ENGR 2710	Dynamics	3	ENGR 222
ECON 251***	Principles of Macroeconomics	3	ECON 251 (recommended)

^{*}Course satisfies Qualitative Analysis Requirement

^{***}Course satisfies Social Analysis Requirement

Saint Paul Course #	Saint Paul Course Title	Cr.	St. Thomas Course Equivalence
ENGR 1706	Principles of Engineering	2	ENGR 100
OR ENGR 1707	Intro to Engineering	3	ENGR 100
MATH 2749*	Calculus I	4	MATH 113
MATH 2750*	Calculus II	4	MATH 114
MATH 2760	Differential Equations & Lin. Alg	4	MATH 210
PHYS 2700**	General Physics 1 (with calc)	5	PHYS 211
PHYS 2710**	General Physics 2 (with calc)	5	PHYS 212
CSCI 2570	Machine Architecture & Org.	4	ENGR 330

^{**}Course satisfies Natural Science Requirement

Electrical Engineering – Major Requirements			
Saint Paul Course #	Saint Paul Course Title	Cr.	St. Thomas Course Equivalence
ENGR 1706	Principles of Engineering	2	ENGR 100
OR ENGR 1707	Intro to Engineering	3	ENGR 100
MATH 2749*	Calculus I	4	MATH 113
MATH 2750*	Calculus II	4	MATH 114
MATH 2753	Multivariable Calculus	4	MATH 200
MATH 2760	Differential Equations & Lin. Alg	4	MATH 210
PHYS 2700**	General Physics 1 (with calc)	5	PHYS 211
PHYS 2710**	General Physics 2 (with calc)	5	PHYS 212

^{*}Course satisfies Qualitative Analysis Requirement

^{**}Course satisfies Natural Science Requirement

Mechanical Engineering – Major Requirements			
Saint Paul Course #	Saint Paul Course Title	Cr.	St. Thomas Course Equivalence
ENGR 1706	Principles of Engineering	2	ENGR 100
OR ENGR 1707	Intro to Engineering	3	ENGR 100
MATH 2749*	Calculus I	4	MATH 113
MATH 2750*	Calculus II	4	MATH 114
MATH 2753	Multivariable Calculus	4	MATH 200
MATH 2760	Differential Equations & Lin. Alg	4	MATH 210
PHYS 2700**	General Physics 1 (with calc)	5	PHYS 211
PHYS 2710**	General Physics 2 (with calc)	5	PHYS 212
CHEM 1711**	Principles of Chemistry 1	4	CHEM 109
ENGR 1714	Engineering CAD	2	ENGR 170
ENGR 2705	Statics	3	ENGR 220
ENGR 2710	Dynamics	3	ENGR 322 after completion of 1 cr. lab at UST
ENGR 2712	Deformable Body Mechanics	3	ENGR 221 after completion of 1 cr. lab at UST
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^{*}Course satisfies Qualitative Analysis Requirement

^{**}Course satisfies Natural Science Requirement