

Pre-enrollment Transfer Credit Evaluation Request Instructions

Thank you for your interest in Taylor University. We look forward to working with you throughout this process in determining if college course work you have completed or anticipate completing will transfer to Taylor University. We commend you for your diligence and discipline to pursue other college work, prior to your interest in Taylor University.

While every effort will be made to evaluate your request as quickly as possible, priority is given to currently enrolled and incoming students. This form is NOT to be used by currently enrolled students.

Please follow these steps in completing this form. It is very important to include all requested information to prevent delays in evaluating your request.

- 1. Download or save this form
- 2. Complete the document electronically
- 3. Provide ALL requested information:
 - a. Course Prefix
 - b. Course Number
 - c. Course Title
 - d. Credit hrs. listed for the course
 - e. Catalogue Course Description

(Failure to provide all of this information will unnecessarily delay the processing of your request)

- 4. Complete a separate form for each institution
- 5. Save the form
- 6. E-mail the form to transfercredit@taylor.edu

A list of foundational core curriculum requirements is included for your convenience.



Pre-enrollment Transfer Credit Evaluation Request

Office of the Registrar

This form is to be used by prospective students who are considering Taylor University and are inquiring if college course work taken at another institution will transfer into Taylor University. While every effort will be made to evaluate your request as quickly as possible, priority is given to currently enrolled and incoming students. This form is NOT to be used by currently enrolled students.

Complete a separate form for each institution attended All information must be provided

Last Name:	Fi	rst Name:						
Anticipated enrollment year at TU: Anticipated major:								
College/University		City	State					
Transfer Course Information								
Course Prefix e.g. BIB or REL	Course Number	Course Title		Credit Hrs.				
Catalogue Course Description:								
Transfer Course Information								
Course Prefix e.g. BIB or REL	Course Number	Course Title		Credit Hrs.				
Catalogue Course Description:								
Transfer Course Information								
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Catalogue Course Description:								

Transfer Course Information

Course Prefix	Course Number	Course Title	Credit Hrs.			
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Catalogue Course Description:						
Transfer Course Information						
Course Prefix	Course Number	Course Title	Credit Hrs.			
e.g. BIB or REL						
Catalogue Course Description:						



Foundational Core Curriculum Requirements

Proficiencies Mathematics		Literature		
Mathematics Reading		Select <u>one</u> of the following ENG 230		World Literature
				American Literature
IAS I I 0 4	Foundations of the Christian Liberal Arts	ENG 250		British Literature
BIB I I 0 3	Biblical Literature I	THR 112	3	Performing Literature
BIB 210 3	Biblical Literature II	Natural Science		-
REL 313 3	Historic Christian Belief		ırses to	otaling at least <u>6</u> credit hours from <u>two</u> different groups or prefixes:
PHI 413 3	Contemporary Christian Belief	(I) <u>Life Science</u>		
IAS 495 I	Senior Seminar			General Biology
Stewardship of the B	<u>ody</u>			Biology for Educators
KIN 100 2				Animal Biology
	from the following to fulfill at least 3 credits total:			Human Biology
EXS 280 I	Exercise Techniques for Physical Fitness			Introduction to Wildlife
KIN 200I	General Physical Education			Topics in Biology
KIN 250 2	Elementary School Health and Physical Activity			Botany for Beginners
KIN 300 I	Basic Swimming Skills			Biology I: Foundations of Cell Biology and Genetics Human Anatomy and Physiology I
KIN 302 2	Lifeguard Training			Forensic Science (*Life Science section must be selected at registration.)
KIN 333 2	Water Safety Instructor			Environment and Society
KIN 334 I	Lifeguard Training Instructor and Exercise Science students should contact advisor for alternatives.			Environmental Science, Society, and Sustainability
Aesthetic Literacy	and Exercise Science students should contact advisor for alternatives.	(II) Physical Science		Environmental science, society, and sustainability
	urses totaling at least <u>5</u> credits from <u>two</u> different groups:			Chemistry for Living
(I) Performing Arts	2			Forensic Science (*Physical Science section must be selected at registration
DAN 22_/32 2	Dance Technique for the Actor			General, Organic, and Biochemistry I
MTD 131 I	Introduction to Performing Arts			College Chemistry I
MUS 100/200_1-2	Applied Lesson			Renewable Energy Principles
MUS 101	Music Theory			General Physics I
MUS 132 2	Survey of Music History			University Physics I
MUS 149 2-3	Music Appreciation	(III) Earth Science		, ,
MUS 201 I	Computers, Technology, and Music	. ,	3	Introduction to Geology
MUS 210 I	Any instrumental or voice ensemble			Physical Geology
MUS 240 I	Taylor University Chorale			Geology of Indiana
MUS 243/343 3	Music and World Cultures	GEO 210	4	Physical Geography
MUS 245 3	Foundations of Worship Arts	PHY 201 3		Introductory Astronomy
THR 112 3	Performing Literature	(IV) Natural Science		, ,
THR 130 3	Theatre History I: Antiquity to the Renaissance			Nature of Science
THR 230 3	Theatre History II: Renaissance to Postmodernism	*Based upon section select	ted at r	registration, CHE 120 will meet either a life or physical science requirement.
THR 240 3	Acting II: Methods and Theories	Social Science		
THR 241 3	Stagecraft and Design	Select two courses from to		
THR 362 3	Theatre and the Church	At least one selection mus		civic engagement course.
(II) <u>Fine Arts</u>		(I) <u>Civic Engageme</u> ANT 200		Cultural Anthropology
ART 172 2-3	Art Appreciation			Cultural Anthropology Anthropology of Study Abroad, Short-term Mission, and Tourism
ART 316 3	Asian Art History			Principles of Microeconomics
ART 317 3	History of Photography			Principles of Macroeconomics
ART 413 3	Contemporary Art			Perspectives of Diversity
FMP 215 3	Audio Production			Personal Finance
FMP 220 3	Film and Video Production		3	Political Geography
HUM 250C I	Ceramics			Introduction to Working with Orphans and Vulnerable Children
HUM 250D I	Drawing			Introduction to Public Health
(III) Integrative Arts Ex	•			Global Health
HUM 120/320 4	Survey of 20th Century Music and Art			Community Health Education
HUM 230 4	Art as Experience			Society and Philosophy
HUM 330 4	Arts and Ideas			American Politics World Politics
Writing				International Political Economy
ENG 110 3	College Composition			Public Policy
Speaking				Introduction to Sociology
Select one of the following: CAC 160 3	Integrative Communication			Introduction to Global Societies
CAC 160 3 COM 210 3	•		3	Contemporary Social Issues
COM 210 3	Public Speaking			Ethnic and Minority Issues
Select <u>one</u> history* course (3-5	credit hours):			Social Inequality and Stratification
HIS* 3-5				Community and Urban Affairs
	0, 480, 490 will not meet foundational core requirement.			Explorations in Social Work
HIS 170, 270, 370 requires	departmental approval to meet foundational core requirement.			Unleashing the Oppressed
<u>Computation</u>		(II) <u>General Social</u> GBS 130		nce Introduction to Global Studies
Select one of the following:				Peace and Conflict: Peacebuilding and Reconciliation
COS 104 2	Computing and Culture - Applications and Context			Regional Geography
COS 120 4	Introduction to Computational Problem Solving			History and Geography of
COS 130 3	Computational Problem Solving for Engineers			Modern Middle East
COS 321H 3	Ethics and Technology			Violence Against Children
EDU 242 3	Educational Technology in Elementary Education			Comparative Politics
MAT 285 3	Technology for Mathematics Education		3	Political Behavior
	Introduction to Problem Solving			Introduction to Psychology
SYS 120 4				Child Psychology
<u>Mathematics</u>		PSY 250		Life Span Development
Mathematics Select one of the following:	5		3 .	Adolescent Psychology
Mathematics Select one of the following: MAT 110 3	Finite Mathematics			
Mathematics Select one of the following: MAT 110 3 MAT 120 3	Investigations in Mathematics	PSY 350	3	Child and Adolescent Psychology
Mathematics Select one of the following: MAT 110 3 MAT 120 3 MAT 140 3	Investigations in Mathematics Fundamental Calculus for Applications	PSY 350 SOC 310	3	Religion and Society
Mathematics Select one of the following: MAT 110 3 MAT 120 3 MAT 140 3 MAT 145 3	Investigations in Mathematics Fundamental Calculus for Applications Introduction to Functions and Calculus	PSY 350 SOC 310 SOC 330	3 3 3	Religion and Society Social Change and Social Movements
Mathematics select one of the following: MAT 110 3 MAT 120 3 MAT 140 3 MAT 145 3 MAT 151 4	Investigations in Mathematics Fundamental Calculus for Applications Introduction to Functions and Calculus Calculus I	PSY 350 SOC 310 SOC 330 SOC 361	3 3 3	Religion and Society Social Change and Social Movements History of Social Thought
Mathematics Select one of the following: MAT I 10 3 MAT I 20 3 MAT I 40 3 MAT I 45 3 MAT I 51 4 MAT I 80 3	Investigations in Mathematics Fundamental Calculus for Applications Introduction to Functions and Calculus Calculus I Problem Solving	PSY 350 SOC 310 SOC 330 SOC 361 SOC 381	3 3 3 3	Religion and Society Social Change and Social Movements History of Social Thought Marriage and Family Systems
Mathematics Select one of the following: MAT 110 3 MAT 120 3 MAT 140 3 MAT 145 3 MAT 151 4 MAT 180 3 MAT 210 4	Investigations in Mathematics Fundamental Calculus for Applications Introduction to Functions and Calculus Calculus I Problem Solving Introductory Statistics	PSY 350 SOC 310 SOC 330 SOC 361 SOC 381 SOC 381	3 3 3 3 3	Religion and Society Social Change and Social Movements History of Social Thought Marriage and Family Systems Human Relations in Organizations
Mathematics Select one of the following: MAT 110 3 MAT 120 3 MAT 140 3 MAT 145 3 MAT 151 4 MAT 180 3	Investigations in Mathematics Fundamental Calculus for Applications Introduction to Functions and Calculus Calculus I Problem Solving	PSY 350 SOC 310 SOC 330 SOC 361 SOC 381 SYS 330 Integrated Requir	3 3 3 3 3 eme	Religion and Society Social Change and Social Movements History of Social Thought Marriage and Family Systems Human Relations in Organizations
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Mathematics Select one of the following: MAT 110 3 MAT 120 3 MAT 140 3 MAT 145 3 MAT 145 3 MAT 180 3 MAT 210 4 MAT 220 4	Investigations in Mathematics Fundamental Calculus for Applications Introduction to Functions and Calculus Calculus I Problem Solving Introductory Statistics Ways of Knowing	PSY 350 SOC 310 SOC 330 SOC 361 SOC 381 SYS 330 Integrated Requir Selected courses are d Complete one des	3 3 3 3 3 3 eeme	Religion and Society Social Change and Social Movements History of Social Thought Marriage and Family Systems Human Relations in Organizations