

**South Texas College  
College-Wide Curriculum Committee  
Meeting Agenda Packet**

**Meeting Information**

Date and Time: Thursday, October 17, 2023 at 4:00 pm

Location: Microsoft Teams: [Join Microsoft Teams Meeting](#)

\*Meetings will be recorded for the purpose of the minutes

Time	Agenda Item	Presenter
4:00 – 4:05 p.m.	<ul style="list-style-type: none"> <li>• Call to Order</li> <li>• Housekeeping Rules               <ul style="list-style-type: none"> <li>○ All members, ex-officio members and guests must sign in with your name and department in the chat window so we can verify attendance and document for the meeting minutes.</li> <li>○ Please keep microphones on <u>mute</u> to minimize background noise and unmute as needed for questions or voting.</li> <li>○ Remember to state your name when presenting an item or making a motion.</li> <li>○ This Committee is a voting committee. <u>Only</u> voting members can make a motion and vote. (Alternates may only vote if the representative is not in attendance.)</li> </ul> </li> <li>• Minutes from Meeting of September 19, 2023</li> </ul>	Dr. Wendi JW Williams

<b>Old Business</b>		
4:05 – 4:10 p.m.	College-Wide Curriculum Meeting Schedule 1. Review the November College-Wide Curriculum Meeting option	Dr. Wendi JW Williams

**2023-2024 Schedule**

**College Wide Curriculum Meeting Date**

**Agenda Due Date**

**Curriculum/Catalog Revisions**

Tues: September 19, 2023

Thurs: September 14, 2023

Tues: October 17, 2023

Thurs: October 12, 2023

**\*Tues: November 21, 2023**

Thurs: November 16, 2023

Thurs: December 7, 2023

Mon: December 4, 2023

**Tentative Spring Meetings**

Thurs: January 25, 2024

Tues: February 20, 2024

Tues: March 19, 2024

Tues: April 16, 2024

**\*Discuss the option of hosting the November meeting on November 14<sup>th</sup>**

<p>4:10 – 4:20 p.m.</p>	<p><b>Architecture</b></p> <ol style="list-style-type: none"> <li>1. Replacement of MATH 1414 – College Algebra with MATH 2412- Pre-Calculus Math for the Mathematics Elective - Core Curriculum.</li> </ol> <p><b>Justification:</b> This item was tabled at the September 19<sup>th</sup> meeting. After further research and meeting with the department chairs for Mathematics and Physical Sciences, this revision was deemed to be the best option for students considering the transfer institutions.</p>	<p>Jose Vela</p>
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# Architecture

Associate of Science Degree

Field of Study Proposal

AY 2023-2024

RECOMMENDED COURSE SEQUENCE

<b>FIRST YEAR - FALL</b>		<b>Credit Hours</b>
ARCH 1311	Introduction to Architecture	3
ARCH 1301	Architectural History I (Creative Arts Elective-Core Curriculum)*	3
ARCH 1303	Architectural Design I	3
ARCH 1307	Architectural Graphics I	3
ENGL 1301	Composition	3

<b>SPRING</b>		
ARCH 1308	Architectural Graphics II	3
ARCH 1304	Architectural Design II	3
<del>PHYS 1401</del>	<del>College Physics I</del>	<del>4</del>
MATH 2412	Pre-Calculus Math*	4
	Language, Philosophy & Culture Elective – Core Curriculum	3

<b>SUMMER</b>		
ENGL 1302	Composition II – Rhetoric	3
<del>MATH 1414</del>	<del>College Algebra</del>	<del>4</del>
PHYS 1401	College Physics I	4

<b>SECOND YEAR - FALL</b>		
ARCH 1302	Architectural History II	3
ARCH 2603	Architectural Design III	6
PHYS 1402	College Physics II	4

<b>SPRING</b>		
ARCH 2312	Architectural Technology	3
ARCH 2604	Architectural Design IV	6
SPCH 1311	Introduction to Speech Communications	3

\* Prerequisite of MATH 1414 College Algebra

### Recommended After Completion of Degree to be Core Complete

Students who would like to be Core complete upon transfer should also complete courses from the following Core component areas:

GOVT 2305	Federal Government	3
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GOVT 2306	Texas Government	3
HIST 1301	United States History I or HIST 2327 or HIST 2381	3
HIST 1302	United States History II or HIST 2328 or HIST 2382	3
	Creative Arts Elective - Core Curriculum*	3
	Social and Behavioral Sciences Elective - Core Curriculum	3

\*Additional Creative Art Elective may be required depending on transferring institution

New Business		
4:20 – 4:30 p.m.	<p><b>Mathematics</b></p> <ol style="list-style-type: none"> <li>Revision of credit hours to MATH 1442 – Elementary Statistical Methods from 4 semester credit hours to 3 semester credit hours.</li> </ol> <p><b>Justification:</b> This change is in coordination with recommendations by the Texas Higher Education Coordinating Board for the Political Science Field of Study which requires a three-credit-hour Statistics course, MATH 1342. It is expected that we will see additional THECB-approved Field of Studies with this same change.</p>	Mario Morin

**MATH 1342 1442 Elementary Statistical Methods**

CRT HRS: **3-4** LEC HRS: **3-4** LAB HRS: **1-0** OTH HRS:0

This course is a presentation and interpretation of data, probability, sampling, correlation and regression, analysis of variance, and use of statistical software.

Prerequisite: Meet TSI college-readiness standard for Mathematics; or completion of MATH 0200 or MATL 0020 or **MATH 0100** or **MATH 0442** or **MATL 0014** or **MATL 0024** with a grade of "P" or "C" or better; or completion of or concurrent enrollment in **MATL 0042** with a grade of "C" or "P" or better; or equivalent.

4:30 – 4:40 p.m.	<p><b>Political Science</b></p> <ol style="list-style-type: none"> <li>Addition of PHIL 1301 - Introduction to Philosophy to the Political Science Field of Study.</li> <li>Requirement of MATH 1342 – Elementary Statistical Methods for the Mathematics Elective - Core Curriculum.</li> </ol> <p><b>Justification:</b> These changes are necessary to comply with the Texas Higher Education Coordinating Board requirements for the Political Science Field of Study now part of Texas Direct.</p>	Mark Murray
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**ASSOCIATE OF ARTS  
FIELD OF STUDY IN POLITICAL SCIENCE  
AA-POLS**

2024-2025  
*TSI LLABLE*

**FIELD OF STUDY** **18 ~~15~~ Credits**

The student is required to take the following courses (9 credits):

GOVT 2304 Introduction to Political Science  
GOVT 2311 Mexican-American Politics and Latinx Politics  
GOVT 2389 Academic Cooperative  
PHIL 2307 Introduction to Social and Political Philosophy  
ECON 2301 Principles of Economics I – Macro  
PHIL 1301 Introduction to Philosophy

**Field of Study Elective** **3-4 Credits**

To be chosen from one of the following classes:

~~HIST 2321 – World Civilizations I~~

~~HIST 2322 – World Civilizations II~~

~~EDUC 1300 – Learning Framework~~

~~MATH 1442 – Elementary Statistical Methods~~

~~Any SPAN, SGNL, ANTH, CRIJ, PSYC, SOCL, SOCW or SPCH course.~~

**STC CORE CURRICULUM** **42 Credits**

In addition to the courses in the Field of Study, the student is required to take 42 hours from the STC Core Curriculum listed on page \*\* in the Catalog. These courses must not duplicate courses taken to fulfill field of study requirements.

*Within the choices of courses in the Core Curriculum the following courses must be taken in order to meet requirements of University Political Science programs:*

Mathematics 3 credits

~~MATH 1414 College Algebra~~

~~MATH 1442 Elementary Statistical Methods~~

MATH 1342 Elementary Statistical Methods

Language, Philosophy & Culture 3 credits

PHIL 2306 Introduction to Ethics

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FIELD OF STUDY: 18-~~19~~  
STC CORE CURRICULUM: 42  
TOTAL CREDIT HOURS: 60-~~61~~

**POLITICAL SCIENCE  
RECOMMENDED COURSE SEQUENCE**

**FIRST YEAR**

		<b>Credit Hours</b>
<b>FALL</b>		
HIST	1301 United States History I or HIST 2327 or HIST 2381	3
ENGL	1301 Composition	3
GOVT	2305 Federal Government	3
	Core Component Area Option - Speech Elective (Recommended SPCH 2335)	3
<b>SPRING</b>		
HIST	1302 United States History II or HIST 2328 or HIST 2382	3
ENGL	1302 Composition II - Rhetoric	3
MATH	1414 <del>College Algebra</del> or MATH 1442	4
MATH	1342 Elementary Statistical Methods	3
GOVT	2306 Texas Government	3
<b>SUMMER</b>		
	Social & Behavioral Science Elective – Core Curriculum	3
	Creative Arts Elective - Core Curriculum	3

**SECOND YEAR**

<b>FALL</b>		
GOVT	2304 Introduction to Political Science	3
GOVT	2311 Mexican American and Latinx Politics	3
PHIL	1301 Introduction to Philosophy	3
	<del>*Elective – Field of Study</del>	<del>3-4</del>
	Life and Physical Sciences Elective– Core Curriculum	4
PHIL	2306 Introduction to Ethics	3
<b>SPRING</b>		
PHIL	2307 Intro. To Social & Political Philosophy	3
GOVT	2389 Academic Cooperative	3
	Life and Physical Sciences Elective– Core Curriculum	4
ECON	2301 Principles of Economics I – Macro	3
	Component Area Option – Core Curriculum (if required)	1

\*Courses to be chosen from Field of Study Elective.

4:40 – 4:50 p.m.	<p>• <b>Announcements/Adjournment</b> Discussion of extension of meetings.</p> <p>Next Meeting – <i>(Pending approval from the CWCC)</i></p> <p>Tuesday, November 21, 2023, via Microsoft Teams Agenda items are due by Thursday, November 16, 2023</p> <p><b>OR</b></p> <p>Tuesday, November 14, 2023, via Microsoft Teams Agenda items are due by Thursday, November 9, 2023</p>	Dr. Wendi JW Williams
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	Final curriculum revision deadline for the AY24-25 catalog is November 15, 2023.	
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School	University of Houston	Texas Tech	Texas A&M	University of Texas Arlington	University of Texas Austin	Texas A&M - Prarie View	University of Texas San Antonio	Rice	
Type of degree(s) for licensure	5 year professional bachelor's	4 year bachelor's + 2 year master's	4 year bachelor's + 2 year master's	4 year bachelor's + 2 year master's	5 year professional bachelor's	4 year bachelor's + 2 year master's	4 year bachelor's + 2 year master's	6 year professional bachelor's	
Life and Physical Science	Required Course	Physics I	Physics I	Physics I	Physics I	Physics I	Physical Science I	Open	Open
	Notes	College Algebra Prerequisite ARCH 3325: Quantitative Structural Systems	College Algebra Prerequisite	No Prerequisite Arch Prerequisite for ARCH 331 Architectural Structures	No Prerequisite Arch Prerequisite for ARCH 3324 Structures I	Arch Prerequisite for ARC 435R. Structures I	Physics I - Arch Prerequisite for ARCH 3294. Structural Systems I		
	Required Course	Physics II	Open	Open	Physics II	Physics II	Physical Science II	Open	Open
	Notes					Arch Prerequisite for ARC 435R. Structures I		Recommendations: *Intro to Physical Geography *The Third Planet *Introduction to Environmental Science I *Introduction to Environmental Science II	
Math	Required Course	College Algebra	Trigonometry	Open	Trigonometry	Calculus	Trigonometry	Open	Open
	Notes		Hidden College Algebra Prerequisite	*Mathematics for Business and Social Sciences *Engineering Mathematics II *Finite Mathematics	Hidden College Algebra Prerequisite		Hidden College Algebra Prerequisite	Recommendations: *College Algebra with Applications *Mathematics for Business *Algebra for Scientists and Engineers	
	Required Course	Precalculus	Geometry	Business Calculus or Engineering Mathematics I	Architectural Calculation & Geometry	Not Required	Not Required	Not Required	Not Required

[\\*https://ph.utexas.edu/students/courses/course-inventory](https://ph.utexas.edu/students/courses/course-inventory)

[\\*Core Curriculum < South Texas College](#)