

COVENANT COLLEGE

New Student Course Pre-Registration - Fall 2018

Pre-registration begins online on Wednesday, May 23 at 12:00 noon. Pre-registration allows new students to request classes for your first semester. Your course requests will be reviewed by faculty advisors Dr. Richard Follett and Dr. Cale Horne and by the Records Office staff. We are available to help with any scheduling challenges you may have.

This document describes the pre-registration process. The sooner you submit a pre-registration, the more likely you will be to get the requested classes. If you have any comments or questions about your pre-registration, please write these in the comment section on the bottom of the web form. You may also e-mail any pre-registration questions to newstudentadvising@covenant.edu.

Pre-Registration Process

- **Submit your \$300 Enrollment Deposit.** Your access to pre-registration will only be available once Covenant has received your deposit.
- **Read this document.** We know it's lengthy, but the info helps you request appropriate classes.
- **Gather information for the courses you will request.** A good idea is to locate classes that you wish to take, and then write down the course numbers so that you can enter them online easily. CRNs are available in the list of classes, found [here](#).
- **On May 23 or after, submit your class requests.** To do this, go to Covenant's [Accepted Students](#) site and click on "Complete the New Student Portal." Complete the online form & submit your class requests.
- Your class requests will then be reviewed by a faculty advisor and Office of Records staff.
 - We will let you know of any changes that need to be made due to pre-requisites, full classes, or other scheduling conflicts.
- You may contact the Office of Records to make changes to your schedule at any time over the summer by emailing records@covenant.edu or newstudentadvising@covenant.edu.

In this guide:

Pages 2-3: Selecting Courses, explanations of Core English, Math, and Foreign Language

Pages 4-6: Recommended Courses, listed by Major

Page 7: Core Distribution Courses offered in Fall 2018

Pages 8-9: Courses open to Freshmen

Page 10: Math Placement explanation

How To Select My Courses

** We highly recommend following the "Recommended Courses By Major" when requesting classes **
(see page 4)

Use the information on the following pages to select your courses. The typical schedule for the first college semester is 14-16 hours. Students taking 12 or more credit hours are considered full-time students. High honor students in high school may enroll in up to 17-18 hours. Please use the recommended courses for your desired field of study to determine your schedule for the fall. Keep in mind that elective hours can be selected **only from the list of Courses Open to Freshmen**. Full course descriptions are in the college catalog here: <http://www.covenant.edu/academics/records/catalog>.

Transfer students should email newstudentadvising@covenant.edu, or contact the Office of Records at 706-419-1190, regarding how your transfer credits will be accepted and applied towards a degree. Final verification of transfer credits may involve the assistance of Covenant faculty who are off campus during portions of the summer. Therefore, please request that a complete transcript from your former institution(s) be mailed to the Office of Records at Covenant as soon as possible.

Core Curriculum

The Bachelors degree at Covenant is composed of a Core Curriculum, a Major, and electives. **In the first semester at Covenant College, all students take COR 100 *The Christian Mind* and either BIB 111 *Intro. to Old Testament* or BIB 142 *Intro. to New Testament*.** Among the other core requirements offered to freshmen during the 1st semester are: English Composition, math, foreign languages, Concepts in P.E., and several core distribution options.

Some important core curriculum considerations for new students follow:



Core English Composition Requirements



Because writing skills are foundational to pursuing a degree at Covenant, the course *ENG 111 English Composition* is required during your first year at Covenant, either in the fall semester, or in the spring. Enough sections are offered during the fall semester to allow half of incoming freshmen to take the course during their first semester. Ample sections are offered in the spring to allow the other half to complete this requirement.

PLEASE NOTE: The freshman writing requirement is fulfilled with either a three-credit course in English Composition (ENG 111) or a score of 4 or higher on the AP Language and Composition* exam.

*AP Literature/Composition does NOT fulfill the core English Composition requirement. A score of 4 or greater on this exam counts as a 3-credit elective.

ALSO NOTE: Students who score below 535 on the writing section of the SAT or below 19 on the English section of the ACT **will be** enrolled in the developmental course ENG 050, *Basic Writing* (for 1 credit) along with section 5 of ENG 111 (for 3 credits) during their first semester.



Core Mathematics Requirements

$$a = \pi r^2$$

All new students (freshman and transfer) will be assigned a preliminary math placement level based on their SAT-Math or ACT-Math score. The core requires each student to achieve a math placement level of 3, or to take at least MAT122 *Concepts in Math* -or- MAT141 *College Algebra*. For education majors, MAT111 *Mathematics for Educators* will fulfill the core requirement, but only for education majors.

Based on your preliminary math placement level, you may tentatively pre-register for an appropriate math course, though your selection may be altered with updated test scores or placement exam results. Please refer to the document **Math Placement of New Students** (see last page) for additional information. A Math Placement Test is offered during Orientation for those students who wish to try to improve their Math Placement score.



Core Foreign Language Requirements



The core curriculum requires a minimum of one academic year (two semesters) of a foreign language at the elementary level (e.g., SPA 101 and SPA 102). Students can be exempted from levels 101 and 102 through a placement examination, accepted transfer course credit, or AP foreign language scores of 4 or higher. The language requirements for specific major programs (such as elementary education or biblical studies) should be checked with the department involved. Only international students for whom English is a second language should contact the Foreign Language Department chair to request exemptions.

We strongly encourage all students with any foreign language experience to take a placement test during new student orientation, to see if you can test out of one or more semesters of foreign language. Students declaring a major in a foreign language, German Studies, or International Studies must take the appropriate level (from the placement test) of their language beginning their freshman year. These students should see Dr. Neiles (Brock 202) for foreign language counseling as soon as possible. Further details on placement tests are listed below.



Placement Tests for Math and Foreign Languages

It is strongly recommended that you take Placement Tests during Orientation.

During New Student Pre-orientation and New Student Orientation, and then *only*, Placement Tests in Math and Foreign Languages will be offered. If you choose not to take the placement tests at that time, the next opportunity will normally be the following freshmen orientation week, requiring you to return to campus several days prior to the start of the fall semester and being responsible for securing housing and food during the days before on campus housing opens for continuing students.

Foreign Language: Students entering Covenant College can take a Foreign Language Placement test in French, German, Latin, or Spanish during orientation week. Students who have taken two or more years of French, German, Latin, or Spanish in high school must take a foreign language placement test in order to be appropriately placed in the correct level of language study.

Please note: By successfully bypassing one year of a foreign language, or gaining a math placement level of 3 or better, a student will have met the core requirement for the respective subject. This exempts a student only from that core requirement; *but it does not award academic credit hours for that subject.*

Courses Satisfying Two Core Requirements:

To encourage breadth in the overall academic programs, a course in a student's major department will *not* normally be allowed to satisfy a core distribution requirement. Some exceptions exist and descriptions of these may be found in the [Course Catalog](#), under "Core and General Education Courses," or in the description of each specific major.

RECOMMENDED COURSES BY MAJOR

If you are undecided about a Major (14-16 hrs)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
Core or elective courses from pages 9-10		4-6

Art (16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
ART 110	Drawing Principles <i>or</i>	
ART 235	Ceramics <i>or</i>	
ART 240	Darkroom Photography	3
Core or elective courses from pages 9-10		3

Biblical and Theological Studies (13-17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
Core or elective courses*		3-7

*Students with a strong desire and recognized aptitude should consult with an advisor about taking GRE 175 Elementary Greek I.

*Students pursuing a concentration in Missions should take MIS 203 Missionary Methods & Problems

Biology (15 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
BIO 111	General Biology*	4
CHE 121	General Chemistry I*	3
CHE 121L	General Chemistry I Lab	1
PSE 151	Concepts in PE	2

*BIO111 and CHE121 are rigorous courses. The guidelines below are based on the department's desire to help new students successfully transition to college and to studies in the major. Delaying enrollment in particular classes as recommended in the guidelines will not delay graduation in the major and typically has enhanced long term student success in the major. If you have questions, want to discuss the guidelines further, or want to appeal for an exception to the guidelines, feel free to contact Dr. Richard Nelson (richard.nelson@covenant.edu) or Dr. Tim Morris (tim.morris@covenant.edu)

- Students with a composite new SAT score of less than 1170 (or old SAT less than 1100), or composite ACT score less than 24 are normally not permitted to take BIO111 during their initial semester at Covenant. Students who delay taking BIO111 because of this test score restriction may enroll in BIO112 in the spring semester (and would normally take BIO111 in the fall of the sophomore year).
- (see continued notes at top of next column)

- Students with composite new SAT scores that are lower than 1270 (or old SAT lower than 1200) or a composite ACT score of less than 27 are normally not permitted to take both BIO111 and CHE121 together in their initial semester at Covenant. Students planning a biology major should take BIO111 in this case and postpone beginning General Chemistry (CHE121, 122) until their sophomore year.

Business (16-17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
ACC 201	Principles of Accounting I	3
MAT 141	College Algebra (if needed*)	
<i>or, if student has math placement level or 3 or above:</i>		
Foreign Language or Core courses (p.9-10)		3-4

*students with a math placement level of 1 must take MAT 040 in their 1st semester. Students with a math placement level of 2 must take MAT 141.

Chemistry (16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
CHE 121	General Chemistry I	3
CHE 121L	General Chemistry I Lab	1
MAT 145	Calculus I	4
ENG 111	English Composition	3

Community Development (14-17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
ECO 202	Microeconomics* <i>or</i>	
Math and/or Core Distribution course(s)		4-7

*requires math placement of at least 3 (see page 10) or completion of MAT 141 College Algebra

Computer Science (14-16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition <i>or</i>	
PSE 151	Concepts in PE	2-3
MAT 040	Intermediate Algebra* <i>or</i>	
MAT 141	College Algebra** <i>or</i>	
COS 130	Computer Programming Method.***	
COS 130L	Computer Programming Lab	4
A Core Distribution course (see p.7)		3-4

*If Math Placement level = 1, student registers for MAT 040

**If Math Placement level = 2, student registers for MAT 141

***If Math Placement level = 3, 4, or 5, student registers for COS 130 and COS 130L

Economics (16-17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
MAT 141	College Algebra <i>or</i>	
ECO 202	Principles of Microeconomics	3-4
Core or elective courses from pages 9-10		3

Elementary Education (Pre-5th grade) (17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
HIS 111	US History to 1877	3
EDU 121	Intro to Teaching <i>and</i>	
EDU 121F	Intro/Teaching Field Placement	3
MAT 111	Math for Educators	3

Education Studies (4th-8th grades) (16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
EDU 121	Intro to Teaching <i>and</i>	
EDU 121F	Intro/Teaching Field Placement	3
PSE 151	Concepts in PE	2
Course in one of the Content Fields		3

Pre-Engineering (16-17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
MAT 145	Calculus I	4
PSE 151	Concepts in PE <i>or</i>	
ENG 111	English Composition	2-3
NSC 170	Intro to Engineering	1
COS 131	Computing for Engineers	4

English (14-16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
Core or elective courses from pages 9-10		4-6

Students with AP, IB, or transfer credit for English Composition may enroll in ENG 201

Foreign Language (14-15 hours)

(French or Spanish majors. For German Studies, please see it under its separate heading)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
FRE 101	Elementary French I <i>or</i>	
SPA 101	Elementary Spanish I	3
Core or elective courses from pages 9-10		3-4

*Students with a minimum AP score of 4, or with transfer credit, or with FL placement of 2 or higher are exempted from 101/102 and are placed in the appropriate 200- or 300-level French or Spanish course.

Students interested in pursuing studies in foreign language apart from a major should begin their study in the first semester of their freshman year so that future options are open to them.

German Studies (14-15 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
GER 101	Elementary German*	3
HIS 213	Formation of Europe <i>or</i>	
POL 200	Comparative Politics <i>or</i>	
Core or elective courses from pages 9-10		3-4

*Students w/ a minimum AP score of 4 or w/ transfer credit or German placement exam of 2 or higher are exempted from 101/102 and will be placed in the appropriate 200- or 300-level German course. Students interested in pursuing German Studies *must* take an appropriate German language course in their first semester.

History (16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
HIS 111	US History to 1877	3
HIS 150	Introduction to History	3

Interdisciplinary Studies (13-16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
Course(s) in the areas of concentration		3-6

International Studies (16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
PSE 151	Concepts in PE	2
Elementary Foreign Language*		3
POL 105	Political Research Methods	3
POL 200	Comparative Politics	3

*A student who tests out of the first semester of elementary foreign language should take the intermediate level course in the language; students who do not test out of elementary foreign language must take an Elementary Foreign Language course.

Mathematics (18 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
MAT 145	Calculus I	4
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
COS 130	Computer Programming Method.	
COS 130L	Computer Programming Lab	4

Music (15 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
MUS 172	Study of Music as a Discipline	3
PSE 151	Concepts in PE	2
MUS 101-8A	Music Lessons	1
(Added later	Ensemble	1)

Philosophy (13-16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition <i>or</i>	
Fine Arts Distribution course (see page 7) <i>or</i>		
PHI 102	Intro to Logic	3
PHI 101	Intro to Philosophy	3
PSE 151	Concepts in PE	2

Physics (18 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
MAT 145	Calculus I	4
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
COS 130	Computer Program. Method.	
COS 130L	Computer Programming Lab	4

Pre-Law:

Students should follow the curriculum for History, English, or Philosophy. ↑

Pre-Medicine Program:

Students should follow the curriculum for Biology. ↑

Pre-Ministerial:

Students should follow the curriculum for Biblical and Theological Studies. ↑

Pre-Nursing

Students should follow the curriculum for Biology ↑

Pre-Physical Therapy

Students should follow the curriculum for Biology ↑

Psychology (15-16 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSY 100	General Psychology	4
Math** or core course from pages 9-10		3-4

**Students with a Math placement level of 1 should complete MAT 040 in their first year to meet the prerequisite for STA 252 Elementary Statistics

Sociology (16-17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
ENG 111	English Composition	3
PSE 151	Concepts in PE	2
SOC 141	Principles of Sociology	3
Math** or core course from pages 9-10		3-4

**Students with a Math placement level of 1 (see page 10) should complete MAT 040 in their first year to meet the prerequisite for STA 252 Elementary Statistics

Sport Administration (16-17 hours)






COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
PSE 151	Concepts in PE	2
PSE 205	Principles of Sport Administration	3
ENG 111	English Composition	3
Core or elective courses from pages 9-10		3-4

Theatre (14-17 hours)

COR 100	The Christian Mind	2
BIB 111	Intro to Old Testament <i>or</i>	
BIB 142	Intro to New Testament	3
PSE 151	Concepts in PE	2
THT 101	Company Muster I	0
THT 202	Introduction to Theatre	3
THT 235	Acting I	4
Core or elective courses from pages 9-10		3

Core Distribution classes offered in the Fall 2018 semester

(To view a description of the course, click on the course title)

<p style="text-align: center;">Fine Arts Distribution</p> <p>ART 110 Drawing Principles.....TR 8:00am ART 110 Drawing Principles.....MW 1:00pm ART 270 Intro to Art History.....MWF 1:00pm ART 374 Race in American Art.....TR 1:00pm MUS 161 Intro to Musical Structure.....TR 9:30am MUS 171 Intro to Musical Style.....MWF 9:00am MUS 275 Gypsies, Love, Insanity, & Truth: The Context of Dramatic Music...TR 9:30am THT 202 Intro to Theatre.....TR 1:00pm plus Mon. or Tues. evening THT 235 Acting I.....MWF 1:00pm THT 250 Theatre History I.....TR 9:30am</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div>	<p style="text-align: center;">Humanities Distribution</p> <p>ENG 201 Intro to Literary Studies.....MWF 1:00pm ENG 203 American Literature to 1865.....MWF 9:00am FRE 220 Gender, Ethnicity, & Religion in Contemporary France (in English)...MWF 2:00pm HIS 111 History of the US to 1877.....MWF 8:00am HIS 111 History of the US to 1877.....MWF 9:00am HIS 213 Formation of Europe to 1550.....TR 1:00pm HIS 241 American Religious History.....TR 9:30am PHI 101 Introduction to Philosophy.....MWF 11:45am PHI 102 Intro to Logic & Critical Thinking...MWF 9:00am ARA 201 Intermediate Arabic I *.....TR 5:30pm FRE 201 Intermediate French I *.....MWF 1:00pm GER 201 Intermediate German I *.....MWF 8:00am SPA 201 Intermediate Spanish I *.....MWF 1:00pm</p> <p style="text-align: center;">*Counts as Humanities distribution only if taken at Covenant and a foreign language is not your major</p>
<p style="text-align: center;">Social Science Distribution</p> <p>ECO 202 Principles of Microeconomics...MWF 11:45am ECO 202 Principles of Microeconomics...MWF 3:00pm LIN 150 Introduction to Linguistics.....MWF 1:00pm POL 105 Political Research Methods.....MWF 1:00pm POL 200 Comparative Politics.....MWF 10:00am PSY 100 General Psychology.....MWF 10:00am plus labs Tuesdays 2:30-5:13pm PSY 303 Lifespan Development².....W 6:00-8:45pm SOC 141 Principles of Sociology.....MWF 8:00am SOC 141 Principles of Sociology.....MWF 11:45am SOC 246 Crime and Delinquency.....TR 1:00pm</p> <p>² fulfills Social Science requirement for Education majors only</p>	<p style="text-align: center;">Natural Science Lab Distribution</p> <p>NSC 107 Concepts in Human Heredity (class MWF 3:00pm, lab Thursdays 1:00pm)</p> <p>NSC 112 Astronomy (class MWF 3:00pm, lab Tuesdays 8:00pm)</p> <p>NSC 115 Science in Perspective (class MWF 1:00pm, lab Tuesdays 8:00am)</p> <div style="display: flex; justify-content: space-around; align-items: center;">   </div>

Days legend: M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday

Core Diversity classes

<p>ART 374 Race in American Art and Visual Culture.....TR 1:00pm CDV 300 Living & Working in a Multicultural Context.....TR 8:00am or 9:30am CDV 350 Introduction to Social Innovation...(prerequisites: CDV 210 and ECO 202).....TR 2:30pm EDU 234 Teaching in a Pluralistic Society.....(prerequisite: EDU 121).....TR 9:30am FRE 220 Gender, Ethnicity, & Religion in Contemporary France (taught in English, no French skills required).....MWF 2:00pm MIS 302 World Religions.....(prerequisites: BIB 277 and BIB 278).....MWF 10:00am SPA 352 Hispanic Literature II.....(Prerequisite: SPA 202 or Spanish Placement of 4).....MWF 1:00pm SOC 344 Men, Women, and Society.....(prerequisite: SOC 141 or PSY 100).....MWF 2:00pm</p>

COURSES OPEN TO FRESHMEN

For Fall 2018

Course # Course Title (# of credit hrs)

Art

ART 110	Drawing Principles (3) - FA
ART 120	2-D Form and Concept (3)
ART 240	Darkroom Photography (3)
ART 270	Introduction to Art History (3) - FA
ART 374	Race in American Art (3) - FA

Biblical and Theological Studies (BIB)

BIB 111	Old Testament Introduction (3)
BIB 142	New Testament Introduction (3)
BIB 211	Intro to Relational Youth Ministry (3)
MIS 203	Missionary Methods and Problems* (3) *open only to new students pursuing a BIB major with a Missions concentration

Biology

BIO 111	General Biology I (4) <i>open to students pursuing a science major</i>
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Business

ACC 201	Principles of Accounting I (3)
BUS 205	Microsoft Excel (1)

Chemistry

CHE 121	General Chemistry I (4) - Designed for students majoring in chemistry, biology, & pre-engineering - one year of high school chemistry and two years of high school algebra required - You must pre-register for a lab section (CHE 121L) as well
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Core

COR 100	The Christian Mind (2) <i>This course is required of all new students.</i>
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Computer Science

COS 130	Computer Programming Methodology (4)
COS 130L	Computer Programming Methodology Lab
COS 131	Computing for Engineers* (4) *This course is for Pre-Engineering majors

Economics

ECO 202	Principles of Microeconomics (3) - SS
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Education

EDU 121	Introduction to Teaching (3) <i>Students also register for EDU 121F</i>
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Course # Course Title (# of credit hrs)

English

ENG 050	Basic Writing** (1 credit which does not count toward graduation) **Required for students who score below 535 on the writing section of the SAT or below 19 on the English section of the ACT
ENG 111	English Composition (3) (Required in 1st year)
ENG 201	Introduction to Literary Studies (3) – Hum
ENG 203	American Literature I (3) – Hum
ENG 252	Speech (2)

Foreign Languages

ASL 101	Beginning American Sign Language I (4)
FRE 101	Elementary French I (3)
FRE 201	Intermediate French I (3) - Hum
GER 101	Elementary German I (3)
GER 201	Intermediate German I (3) - Hum
SPA 101	Elementary Spanish I (3)
SPA 201	Intermediate Spanish I (3) - Hum <i>(to take 201 courses, you must meet prerequisites)</i>

History

HIS 111	U.S. History to 1877 (3) – Hum
HIS 150	Introduction to History (3)
HIS 213	Formation of Europe to 1550 (3) – Hum
HIS 241	American Religious History (3) - Hum

Interdisciplinary Studies

IDS 201	Intro to Interdisciplinary Studies (3) – Hum
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Linguistics

LIN 150	Introduction to Linguistics (3) – SS
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Mathematics (see p. 10)

MAT 040	Intermediate Algebra (4 institutional credits which do not count towards graduation) <i>Students who receive a math placement of 1 will be tentatively enrolled in the course</i>
MAT 111	Math for Educators I (3)
MAT 122	Concepts in Math (3)
MAT 141	College Algebra (4)
MAT 145	Calculus I (4)

Key

FA—Satisfies Fine Arts Distribution
Hum—Satisfies Humanities Distribution
Lab—Satisfies Lab Science Distribution
SS—Satisfies Social Science Distribution

Music

- MUS 111 Performance Seminar
MUS 161 Intro to Musical Structure (3)
MUS 171 Intro to Musical Style (3) - FA
MUS 172 The Study of Music as a Discipline (3)
MUS 193 Covenant Chorale (1)¹
MUS 275 Gypsies, Love, Insanity & Truth: The Context of Dramatic Music (3) - FA
MUS 283 Covenant Jazz Ensemble (1)¹
MUS 293 Chamber Orchestra (1)¹
MUS 295 Brass Choir (1)¹
¹audition required

Natural Science

- NSC 107 Concepts in Human Heredity (4) – Lab
NSC 112 Astronomy (4) – Lab
NSC 115 Science in Perspective (4) – Lab
NSC 170 Introduction to Engineering (1)

Philosophy

- PHI 101 Intro to Philosophy (3) - Hum
PHI 102 Intro to Logic & Critical Thinking (3) - Hum

Physical and Sport Education

- PSE 151 Concepts in Physical Education (2)
PSE 205 Principles of Sport Administration (3)
PSE 275 Athletics in Secondary & Higher Eductn. (3)

Physics

- PHY 131 General College Physics I (4) – Lab

Political Studies

- POL 105 Political Research Methods (3) – SS
POL 200 Comparative Politics (3) – SS

Psychology

- PSY 100 General Psychology (4) - SS
PSY 303 Lifespan Development (3)

Sociology

- SOC 141 Principles of Sociology (3) – SS
SOC 246 Crime and Delinquency (3) – SS
SOC 247 Adolescence in Sociological Perspective (3)
SOC 249 Interpersonal Communication (3)
SOC 250 Introduction to Social Work (3)

Theatre

- THT 101 Company Muster (0)
THT 202 Intro to Theatre (3) - FA
THT 235 Acting 1 (3) – FA
THT 250 Theatre History I (3) – FA

Key

FA—Satisfies Fine Arts Distribution

Hum—Satisfies Humanities Distribution

Lab—Satisfies Lab Science Distribution

SS—Satisfies Social Science Distribution

Math Placement of New Students

Every new student entering Covenant, whether as a freshman or a transfer, will be assigned a math placement level based on the math score on the SAT or ACT reported on a student's high school transcript or in a separate score report. It is important that each new student makes sure accurate and complete information is sent to the Office of Admissions.

The purpose of math placement is to determine the appropriate math course(es) the student should attempt to satisfy the basic graduation requirement or specific math requirements for the student's major.

Students wishing to increase their math placement level higher than what is originally assigned will have an opportunity to do so by taking the Math Placement Test. This test can be attempted during Orientation week in August. **The test will not be offered at any other time; after that point placement levels are final and will not be changed.**

All **Elementary Education** majors, regardless of placement level, should attempt MAT 111 Mathematics for Educations in their first semester. All Elementary Education majors are required to complete MAT 111 Math for Educations I and MAT 112 Math for Educators II to satisfy Georgia Teacher Certification requirements.

Here is a brief description of each placement level and the minimum requirements for each, which will assist in selecting the appropriate math course based on the program of study:

Level 1 SAT-Math below 565, or ACT-Math below 21 Students majoring in Art, Bible, English, Foreign Languages, History, Education Studies or IDS (if concentrations **do not** require additional math), Music, or Philosophy, or Theatre may attempt MAT 122 Concepts in Mathematics.

Students in majors requiring additional math or statistics [Business, Community Development, Economics, Education Studies or IDS (if concentrations **do** require additional math), Math, Psychology, Sociology, Sport Administration or any of the sciences] must complete MAT 040 Intermediate Algebra before proceeding with required math courses.

- Level 1 students majoring in Biology, Business, Chemistry, Community Development, Economics, or International Studies should complete MAT 040 in the **Fall** semester of freshman year.
- Level 1 students majoring in Computer Science, Mathematics, Psychology, Pre-Engineering, Sport Administration, Sociology, Physics, or who are Undecided should attempt MAT 040 in the **Spring** semester of freshman year.

Level 2 SAT-Math score 570-590 or ACT-Math score 21-22 Students may attempt MAT 141 College Algebra (if major is Business, CDV, IDS (if concentrations **do** require additional math), Math, or any of the sciences), MAT 122 Concepts in Mathematics (for all other majors), or STA 252 Elementary Statistic: Concepts and Methods.

Level 3 SAT-Math 600-620 or ACT-Math 23-24 Students may attempt MAT 142 Pre-Calculus, MAT 144 Finite Mathematics or STA 253 Statistics for Decision Making.

Level 4 SAT-Math 625+ or ACT-Math 25+ Students may attempt MAT 145 Calculus I.

Level 5 AP Calc AB test – score of 4 or 5 Student will be given credit hours for MAT 145 Calculus I and may attempt MAT 146 Calculus II.

Students at levels 3, 4 and 5 who have no specific math requirements for their majors have fulfilled the graduation requirement for math at Covenant College.