BUSINESS,
INDUSTRY,
TECHNOLOGY, &
MANUFACTURING
PATHWAY

2024-25









Today's Topics

Discussion of Pathway

- Programs in Pathway
- Difference between AA, AS, Certificates, GCSC Baccalaureate
- Transfer Degrees Bachelors, Masters, or Doctorate depending on career goals

GCSC Degree Audit

- Identify program requirements
- General Education vs. Elective

GCSC Degree Plan

- Prerequisites and course sequencing
- English and Math Classes Early
- Civic Literacy Requirement

Testing

- Earn Credit by Exam
- College Placement Testing
- Test Score Worksheet

Advising

- Pathway Navigator
- Faculty Advisor

Financial Aid

- Gulf Coast Guarantee
- Foundation Scholarships

Campus Resources

- Tutorial Services
- Library
- Trio
- Student Accessibility Resources

Honors Program

- Communication
 - Gulf Coast Student Email
 - Text Alert
- Questions
- Post Survey



Degree differences

University Transfer

36 Credit Hours General Education

24 Credit Hours Electives

60 Total Credit Hours

Workforce Degree

15 Credit Hours General Education

45 Credit Hours Major Coursework

60 Credit Hours Minimum

Workforce Specialization

Often 15 Credit Hours within an AS Degree

GCSC Baccalaureate Degrees

Workforce Degrees
Upper Level Coursework
after an AS Degree
Require additional
application

AA Degree

AS Degree

Certificate

Baccalaureate



Associate of Arts Associate of Science ...But what's the difference?



Associate of Arts Degree -

- University Transfer Degree a two-year degree designed for you to transfer to a Florida public four-year institution as a junior to complete a bachelor's degree program. The A.A. degree provides the courses of study equivalent to those offered in the freshman and sophomore years at Florida's state colleges and universities, or you can choose one of GCSC's 4 Bachelor Degree programs
- The AA degree requirements consist of general education requirements and electives to prepare for a Bachelor's degree
- Many majors at the universities require specific courses to be taken as part of the AA degree, both within general education and within the electives. Known as common prerequisites, these specific courses are to be taken prior to transferring by all students who plan to enter a particular major within the university system
- GCSC University Transfer Tracks are designed for a student who plans to earn the Associate in Arts degree and transfer to one of the state universities or state colleges in Florida as a junior.

Associate of Science Degree

- Workforce/Technical Degree a two-year degree designed to teach you the skills and credentials to enter the workforce
- Not intended to transfer to a university but some courses may be applied to an AA/Bachelor's degree program



Certificate Programs-

 Highly specialized programs that vary in length as indicated by state frameworks and prepare a student for immediate employment in a particular field

Bachelor of Applied Science (B.A.S.)

- The B.A.S. degree is a baccalaureate degree designed to prepare students to enhance and/or advance their career
- GCSC B.A.S. degrees include Digital Media, Organizational Management, and Technology Management
- Students must complete an A.S. degree in a business or technology related discipline OR an A.A. degree to be eligible for a B.A.S. program

Bachelor of Science in Nursing (B.S.N.)

 The Bachelor of Science in Nursing program is an RN-BSN completion program that builds from associate in science degree coursework, allowing an RN with an associate's degree in nursing to earn a Bachelor of Science degree



BITM Associate of Arts – University Transfer Tracks

- GEN ED: BITM
- Accounting
- Architecture
- Business Administration
- Computer Engineering
- Computer Science

- Economics for Business
- Engineering
 Technology/Building
 Construction
- Health Services Administration
- Recreation Leisure Services
 Management



BITM Associate of Science Degrees

- Accounting Technology
- Architectural Design and Construction Technology
- Business Administration and Management
- Culinary Management
- Cybersecurity
- Digital Media/Multimedia Technology

- Engineering Technology
- Hospitality and Tourism Management
- Network Systems Technology
- Software and Database Developer
- Unmanned Vehicle System Operations



BITM Certificates

- Accounting Applications
- Alternative Energy Systems Specialist
- Business Specialist
- Chef's Apprentice
- CNC Machinist
- Composite Fabrication and Testing
- Culinary Arts
- Digital Media/Multimedia Production

- Digital Media/Multimedia Video Production
- Digital Media/Multimedia Web Production
- Engineering Technology
 Support Specialist
- Network Server Administration
- Rapid Prototyping Specialist



General AA

General Education (36 Hours)

Transfer track programs often require that you take specific general education courses in each ral education area. Below are the general education requirements for your program. Consult with

| /C | our Faculty Advisor if you have any questions. | · | auom |
|----------|---|-------------|-------------|
| | Communications (6 credits) | | |
| | ENC1101 English Composition I • + * ENC1101C Enhanced English Comp. I • + * ENC1102 English Composition II + * | 3 4 3 | On Bio |
| | | | PI |
| | Humanities (9 credits) | | |
| Or Oh | ne course each from Visual & Performing Arts, hilosophy/Religion, and Literature. At least one | | |
| :0 | urse must be a core course (•). | | |
| H | umanities 1-Visual & Performing Ar | | |
| | ARH2000 Understanding Visual Arts∙ ARH2050 Art History I | 3 | H |
| = | ARH2051 Art History II | 3 | Ħ |
| | ARH2060 History of Architecture | 3 | |
| | MUL2010 History of Architecture MUL2010 Understanding Music MUL2110 Survey of Music Literature THE 2000 Understanding Theaters | 3 3 | |
| _ | MUL2110 Survey of Music Literature THE2000 Understanding Theater∙ | 3 | 님 |
| = | THE2000 Graderstanding Fricators | 3 | H |
| | | | |
| Н | umanities 2-Philosophy/Religion | | Bi |
| re | erequisite ENC1101 or ENC1101C with grade "C" or hig | | |
| | HUM2020 Introduction to Humanities+* PHI2010 Introduction to Philosophy+* | 3 | H |
| | DHI2600 Ethica+ * | 3 | ă |
| | | 3 | |
| | | 3 | |
| | REL2121 Intro. to Religion in America+* | 3 | Ш |
| | REL2300 Religions of the World+* SPN2200 Second Year Spanish I+* | 4 | |
| | | 4 | On |
| _ | umanities 3 Literatura | | COL |
| | UMANITIES 3-Literature erequisite ENC1102 with grade °C° or higher. | | cou |
| | AMI 2010 Amor. Lit. through the Civil Warut | 3 | AA |
| | AML2020 Amer. Lit: ReconstPresent+* | 3 | Be |
| | AML2600 African-American Literature+* | 3 | |
| | ENG2111 Literature and Film+* ENL2012 Eng. Lit. through the 18 th Century+ | 3 *3 | H |
| | ENILOGO Con Lit. Demonting to Descent t | 3 | |
| | LIT2000 Literature and Culture +* | 3 | |
| | LIT2000 Literature and Culture++* LIT2040 World Drama+* | | Ш |
| = | LIT2440 World Lit : Applicat Beneficians | 3 | Hi |
| | LIT2110 World Lit.: Ancient-Renaissance+* LIT2120 World Lit.: Enlightenment-Present+ | .*3 | Glo |
| | LIT2380 Women in Literature+* | 3 | |
| | | | |
| | Mathematics (6 credits) | | |
| | vo courses from Mathematics. At least one urse must be a core course (*). Students who | | U.5 |
| | ocessfully complete a mathematics course for | | |
| ٧Ì | nich a core course option in mathematics is an | | |
| | mediate prerequisite shall be considered to have mpleted the mathematics core. | • | |
| _ | MCE1107 Current of Mathematics of | 3 | Go |
| | MCE1120 Mathematical Thinking + +* | 3 | Glo |
| = | | | |
| - | STA2122 Statistics +* MAC1105 College Algebra • +* MAC1114 Plane Trigonometry +* | 4 | <u>U.</u> 9 |
| | MAC1114 Plane Trigonometry+* | 3 3 3 | |
| _ | | 3 | |
| | MAC2233 Business Calculus+* | 3 | Ц |
| _ | MAC1140 Pre-Calculus Algebra+* MAC2233 Business Calculus+* MAC2311 Calculus with Geometry I+* MAC2312 Calculus with Geometry II+* | 4 | |
| | MAC2312 Calculus with Geometry III+* | 4 | |

■ MAP2302 Differential Equations+*

Natural Sciences (6 credits)

e course each from Physical Sciences and logical Sciences. At least one course must be a

nvsical Sciences

AST1002 Descriptive Astronomy CHM1025 Intro. to General Chemistry+ CHM1032 General, Organic, Biochemistry+ CHM1045 General Chemistry •+

ESC2000 Earth & Space Science Survey. EVR1001 Intro. to Environmental Science • GLY1010 Physical Geology•

GLY1032 Natural Disasters OCE1001 Fundamentals of Oceanography

3

PHY1020 Basic Concepts of Physics • PHY1023 Survey of General Physics+ PHY2048 University Physics I • + PHY2053 College Physics I • +

3

4

3

ological Sciences

3 BOT2800 Plants & Society BSC1005 General Biological Science • 3 BSC1020 Human Biology 3 BSC2010 Biology for Science Majors I++ BSC2085 Anatomy & Physiology I •+ BSC2311 Introduction to Marine Biology

Social Sciences (9 credits)

e course each from Behavioral Sciences, History, d Government. At least one course must be a core urse (*). History & Government: Students are pected to take one Global course and one U.S. urse. See Civic Literacy requirement under Other Requirements.

ehavioral Sciences

ANT2000 Introduction to Anthropology ECO2013 Principles of Economics, Macro • 3 PSY2012 General Psychology • 3 GEA1000 World Regional Geography SYG2000 Principles of Sociology 3

story

obal EUH1000 Western Civilization I EUH1001 Western Civilization II 3 WOH2012 World History I 3 WOH2022 World History II AMH2010 United States History I • @ 3 AMH2020 United States History II • @ 3

overnment

3

CPO2002 Comparative Government 3 POS2041 American Nat'l Government • @ 3 POS2112 State & Local Government

Developmental Courses

| ■ ENC0022 Dev. Writing I & II Combined* |
|---|
| ☐ REA0019 Dev. Reading I & II Combined* |
| ■ MAT0012 Dev. Arithmetic with Algebra* |

Electives (24 Hours)

The 24 credit hours of electives that you must complete for the AA are determined by your transfer track program. See the catalog description of your transfer track program or your Pathway Navigator/Faculty Advisor for information about your program's specific elective requirements.

| Course | Hours |
|--------|-------|
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| Notes | |
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Other AA Requirements

General Education Core Requirement Successful completion of at least one dotted core course from each of the five major general education areas: Communications, Humanities, Mathematics, Natural Sciences, Social Sciences

Civic Literacy Requirement (@) Successful completion of AMH 2010 OR AMH 2020 OR POS 2041 AND passing score on civic literacy

 □ Foreign Language Requirement Successful completion of 2 years of high-schoollevel foreign language or 2 semesters of collegelevel foreign language

exam (FCLE)

3

3

3

Kev

- = General Education Core course
- + = Prerequisite or co-requisite required
- * = Minimum grade of "C" required @ = Course meets Civic Literacy Requirement

General Education (36 Hours) Major Electives (15 hours) Transfer track programs often require that you take specific general education courses in each The purpose of this transfer track is to prepare general education area. Below are the general education requirements for your program. Consult with students for an advanced education at the your Faculty Advisor if you have any questions. university level. Students are encouraged to be Business familiar with the admissions requirements at the Communications (6 credits) Natural Sciences (6 credits) university they plan to attend. □ ENC1101 English Composition I •+* □ ENC1101C Enhanced English Composition One course each from Physical Sciences and Administration ENC1101C Enhanced English Comp. I +* Biological Sciences. At least one course must be a ☐ CGS1570 Microcomputer Applications ENC1102 English Composition II+* ACG2001 Financial Accounting I* Physical Sciences ACG2011 Financial Accounting II+* **Humanities (9 credits)** AST1002 Descriptive Astronomy ☐ ECO2023 Principles of Economics, Micro* ACG2071 Managerial Accounting+* CHM1025 Intro. to General Chemistry+ One course each from Visual & Performing Arts. CHM1032 General, Organic, Biochemistry+ 3 Philosophy/Religion, and Literature, At least one □ CHM1045 General Chemistry • + Other Electives (9 hours) course must be a core course (.). ☐ ESC2000 Earth & Space Science Survey• Humanities 1-Visual & Performing Arts □ EVR1001 Intro. to Environmental Science • 3 ☐ ARH2000 Understanding Visual Arts• 3 П GLY1010 Physical Geology ■ □ ARH2050 Art History I ☐ GLY1032 Natural Disasters 3 ARH2051 Art History II □ OCE1001 Fundamentals of Oceanography• ARH2060 History of Architecture □ PHY1020 Basic Concepts of Physics • ■ MUL2010 Understanding Music • □ PHY1023 Survey of General Physics+ 3 ☐ PHY2048 University Physics I •+ 4 ☐ THE2000 Understanding Theatere ☐ PHY2053 College Physics I • + 3 ☐ THE2071 Survey of Film Biological Sciences Humanities 2-Philosophy/Religion 3 ■ BOŤ2800 Plants & Society Prerequisite ENC1101 or ENC1101C with grade "C" or higher. 3 ☐ BSC1005 General Biological Science • Courses Not Used BSC1020 Human Biology ☐ HUM2020 Introduction to Humanities • +* ☐ PHI2010 Intro. to Philosophy •+* ■ BSC2010 Biology for Science Majors I • + PHI2600 Ethics+ * 3 BSC2085 Anatomy & Physiology I • + 3 ☐ BSC2311 Introduction to Marine Biology □ PHI 2620 Environmental Ethics+* PHI2635 Biomedical Ethics+* REL2121 Intro. to Religion in America+* Social Sciences (9 credits) ☐ REL2300 Religions of the World+* One course each from Behavioral Sciences, History, SPN2200 Second Year-Spanish I+* and Government. At least one course must be a core П course (*). History & Government: Students are expected to take one Global course and one U.S. Humanities 3-Literature course. See Civic Literacy requirement under Other Prerequisite ENC1102 with grade "C" or higher. AA Requirements AML2010 Amer. Lit. through the Civil War+* 3 AML2020 Amer. Lit: Reconst.-Present+* Behavioral Sciences Notes ☐ AML2600 African-American Literature+* □ ECO2013 Principles of Economics, Macro • 3 ☐ ENG2111 Literature and Film+* History ENL2012 Eng. Lit. through the 18th Century+*3 ■ ENL2022 Eng. Lit.: Romantics to Present+* Global LIT2000 Literature and Culture • +* 3 ■ EUH1000 Western Civilization I LIT2040 World Drama+* ■ EUH1001 Western Civilization II LIT2090 Contemporary Literature+* ■ WOH 2012 World History I 3 □ LIT2110 World Lit.: Ancient–Renaissance+* ☐ WOH 2022 World History II 3 LIT2120 World Lit.: Enlightenment–Present+*3 □ LIT2380 Women in Literature+* U.S. □AMH2010 United States History I•@ 3 ■AMH2020 United States History II • @ Mathematics (6 credits) Other AA Requirements Two courses from Mathematics. At least one course must be a core course (.). Students who Government ☐ General Education Core Requirement successfully complete a mathematics course for Global Successful completion of at least one dotted core which a core course option in mathematics is an □ CPO2002 Comparative Government 3 course from each of the five major general immediate prerequisite shall be considered to have education areas: Communications, Humanities, completed the mathematics core. Mathematics, Natural Sciences, Social Sciences ¬POS2041 American Nat'l Government●@ ☐ STA2023 Statistics • +* POS2112 State & Local Government MAC2233 Business Calculus+* ☐ Civic Literacy Requirement (@) Successful completion of AMH 2010 OR AMH **Developmental Courses** 2020 OR POS 2041 AND passing score on civic Key literacy exam (FCLE) ENC0022 Dev. Writing I & II Combined* 3 REA0019 Dev. Reading I & II Combined* = General Education Core course □ Foreign Language Requirement MAT0012 Dev. Arithmetic with Algebra* 3 + = Prerequisite or co-requisite required Successful completion of 2 years of high-school-* = Minimum grade of "C" required

@ = Course meets Civic Literacy Requirement

3

level foreign language or 2 semesters of college-

level foreign language

Computer Science

General Education (39 Hours) Major Electives (12 hours) The purpose of this transfer track is to provide Transfer track programs often require that you take specific general education courses in each students the opportunity to gain knowledge in the general education area. Below are the general education requirements for your program. Consult disciplines necessary for a career in computer with your Faculty Advisor if you have any questions. science. A four year degree could lead to Natural Sciences (7 credits) Communications (6 credits) employment in an industrial or financial field, a government agency, a secondary college, or a One course each from Physical Sciences and ■ ENC1101 English Composition I •+* university. Examples of employment include the ☐ ENC1101C Enhanced English Comp. I +* Biological Sciences. At least one course must be development of software, working with robotics, the a core course (*). There are prerequisites for the ■ ENC1102 English Composition II+* space industry, programming, sophisticated graphics courses listed. such as animation and interior design, networking Physical Sciences Humanities (9 credits) computers, and development of expert systems. □PHY2048, University Physics I • +* Students are encouraged to become familiar with One course each from Visual & Performing Arts, the admissions requirements at the university they Philosophy/Religion, and Literature. At least one Biological Sciences plan to attend. Some of the schools in Florida have a course must be a core course (*). ■ BOT2800 Plants & Society limited access to computer science. Students in Humanities 1-Visual & Performing Arts ■ BSC1005 General Biological Science • these schools must achieve at least a 2.5 GPA □ ARH2000 Understanding Visual Arts• ☐ BSC1020 Human Biology in all college work attempted and must have ARH2050 Art History I 3 ■ BSC2010 Biology for Science Majors I + completed the State of Florida Common Course ARH2051 Art History II 3 ■ BSC2085 Anatomy & Physiology I • + 3 Prerequisites with a grade of "C" or better in order to ☐ ARH2060 History of Architecture 3 ☐ BSC2311 Introduction to Marine Biology be considered for entrance. ■ MUL2010 Understanding Music • 3 □PHY2048L University Physics I Lab+* ■ MUL2110 Survey of Music Literature 3 PHY2049 University Physics II+* PHY2049L University Physics II Lab+* ■ THE2000 Understanding Theater● Social Sciences (9 credits) ☐ THE2071 Survey of Film One course each from Behavioral Sciences, History, COP1000 Introduction to Programming Logic 3 and Government. At least one course must be a core Humanities 2-Philosophy/Religion COP2224 Introduction to C++ Programming+ 3 course (*). History & Government: Students are Prerequisite ENC1101 or ENC1101C with grade "C" or higher. expected to take one Global course and one U.S. course. See Civic Literacy requirement under Other COP2250 Introduction to Java Programming+ 3 ☐ HUM2020 Introduction to Humanities •+* AA Requirements. □ PHI2010 Intro. to Philosophy •+* Other Electives (9 hours) Behavioral Sciences □ PHI2600 Ethics+* □ PHI 2620 Environmental Ethics+* ☐ ANT2000 Introduction to Anthropology PHI2635 Biomedical Ethics+* ■ ECO2013 Principles of Economics, Macro• 3 □ REL2121 Intro. to Religion in America+* ☐ PSY2012 General Psychology• ☐ REL2300 Religions of the World+* GEA1000 World Regional Geography 3 3 ☐ SPN2200 Second Year–Spanish I+* ☐ SYG2000 Principles of Sociology History Humanities 3-Literature Global Prerequisite ENC1102 with grade "C" or higher. ☐ EUH1000 Western Civilization I ☐ AML2010 Amer. Lit. through the Civil War+* 3 3 ■ EUH1001 Western Civilization II ☐ AML2020 Amer. Lit: Reconst.—Present+* 3 AML2600 African-American Literature+* ■ WOH2012 World History I 3 ■ WOH2022 World History II ☐ ENG2111 Literature and Film+* ■ ENL2012 Eng. Lit. through the 18th Century+*3 U.S. ☐ ENL2022 Eng. Lit.: Romantics to Present+* 3 ☐AMH2010 United States History I • @ 3 LIT2000 Literature and Culture ◆+* ☐ AMH2020 United States History II • @ 3 Courses Not Used □ LIT2040 World Drama+* ■ LIT2090 Contemporary Literature+* □ LIT2110 World Lit.: Ancient–Renaissance+* 3 Government LIT2120 World Lit.: Enlightenment-Present+*3 □ LIT2380 Women in Literature+* □ CPO2002 Comparative Government 3 U.S. Mathematics (8 credits) ☐ POS2041 American Nat'l Government • @ 3 Two courses from Mathematics. At least one course П ☐ POS2112 State & Local Government must be a core course (.). Students who successfully complete a mathematics course for which a core course option in mathematics is an Other AA Requirements immediate prerequisite shall be considered to have completed the mathematics core. There are ☐ General Education Core Requirement prerequisites for the courses listed. Successful completion of at least one dotted core course from each of the five major general MAC2311 Calculus with Geometry I ◆+* education areas: Communications, Humanities, Mathematics, Natural Sciences, Social Sciences **Developmental Courses** ☐ Civic Literacy Requirement (@) Notes ☐ ENC0022 Dev. Writing I & II Combined* Successful completion of AMH 2010 OR AMH REA0019 Dev. Reading I & II Combined* 2020 OR POS 2041 AND passing score on civic MAT0012 Dev. Arithmetic with Algebra* literacy exam (FCLE) Key Foreign Language Requirement = General Education Core course Successful completion of 2 years of high-school-+ = Prerequisite or co-requisite required level foreign language or 2 semesters of college-* = Minimum grade of "C" required level foreign language

@ = Course meets Civic Literacy Requirement

Architectural Design & Student's Name: Construction Technology Student's ID Number: ASSOCIATE IN SCIENCE(AS) 2024 - 2025 Faculty Advisor: Pathway Navigator: Antonio Adessi General Education (15 hours) Major Courses (51 hours) Notes The Associate in Science degree consists of a This program will prepare students for minimum of 60 college-level semester hours with employment as construction planners or provide at least 15 semester hours of General Education supplemental training for persons previously or Core courses. The General Education Core currently employed in these occupations. courses are chosen for their appropriateness for each degree and represent courses from each of EGN1110C Engineering Drawing the following disciplines: humanities/fine arts, ETD1320C Introduction to CAD# natural science/mathematics, behavioral science/ BCN1230 Materials and Methods social science and communications. Consult with ARC2180 Introduction to Digital Architecture+ 3 your Faculty Advisor if you have any questions. ARC1301C Design 1.1+ ARC1302C Design 1.2+ Communications (3/4 credits) BCN2405 Statics and Strength of Materials 3 ARC2312C Intro. Building Assembly Model.+ 4 ■ ENC1101 English Composition I +* BCT2715 Construction Management# ■ ENC1101C Enhanced English Comp. I •+* BCT2770 Construction Estimating GIS2040 Intro. Geographic Inform. Systems* 3 TAR2122 Residential Architectural Design+# Humanities (3 credits) ■TAR2122L Residential Design Lab+# TAR2154 Commercial Architectural Design+ 1 Humanities 1-Visual & Performing Arts ☐TAR2154L Commercial Design Lab+ □ ARH2000 Understanding Visual Arts • ☐ CGN2328C Tech. Drawing and Visualization+ 3 ARH2060 History of Architecture Mathematics (3 credits) ARC2949 Architecture COOP+ Select one Mathematics Course ☐BCN2949 Building Construction COOP+ MAC1105 College Algebra +* Courses not Used Natural Sciences (3 credits) Select one Science course Physical Sciences ☐ AST1002 Descriptive Astronomy • ☐ CHM1045 General Chemistry + ■ ESC2000 Earth & Space Science Survey 3 ☐ EVR1001 Intro. to Environmental Science 3 ☐ GLY1010 Physical Geology● ☐ OCE1001 Fundamentals of Oceanography 3 ☐ PHY1020 Basic Concepts of Physics● □ PHY2048 University Physics I • + □ PHY2053 College Physics I •+ Biological Sciences Other AS Requirements ☐ BSC1005 General Biological Science • ☐ BSC2010 Biology for Science Majors I++ ■ BSC2085 Anatomy & Physiology I •+ ■ General Education Core Requirement Successful completion of at least one dotted core course from each of the five major general education areas: Communications. Humanities. Social Sciences (3 credits) Mathematics, Natural Sciences, Social Sciences Select one Social Science Course ☐ Civic Literacy Requirement (@) Successful completion of AMH 2020 OR POS ☐ AMH2010 United States History I • @ 2041 AND passing score on the Florida Civic Literacy Exam (FCLE) AMH2020 United States History II • @ Government Key ☐ POS2041 American Nat'l Government •@ 3 **Developmental Courses**

■ ENC0022 Dev. Writing I & II Combined*

REA0019 Dev. Reading I & II Combined*

MAT0012 Dev. Arithmetic with Algebra*

- + = Prerequisite or co-requisite required
- * = Minimum grade of "C" required
- @ = Course meets Civic Literacy Requirement
- General Education Core course
 #=Applies to A.S. and Certificate Programs

Getting Off To A Good Start

- The following must be sent directly to GCSC and cannot be received from a HS transcript
 - Dual-enrolled credit
 - SAT, ACT, or CLT scores (*scores cannot be older than 2 years)
 - AP (College Board), AICE (Cambridge), IB (IBO.org)
- High School transcripts are necessary to confirm foreign language and Dual-Enrolled credit.



Civic Literacy

- All students are required to complete both a civic literacy course and exam in order to graduate
- Civic Literacy courses: POS2041 American National Government, AMH 2010 United States History I, or AMH 2020 United States History II
- Students are recommended to take the FLCE following the course



Florida Civic literacy exam

FCLE

STUDY RESOURCES AVAILABLE

The Florida Civic Literacy Test Includes Topics From the Materials Provided Below:

U.S. Citizenship Test:







CANVAS Study Course:



Supreme Court Cases:

📎 Landmark Supreme Court Cases - Review of this information is strongly recommended!

SCHEDULING THE EXAM

Students can schedule their testing appointment 72 hours in advance through <u>Register Blast</u>. If students have trouble registering for an appointment, please contact Esther Fluharty at 850.873.3594.

If you are a current GCSC Online student who does not reside in the state of Florida but needs to take the Florida Civic Literacy exam remotely, please email <u>Esther Fluharty</u> requesting a remote proctored appointment.

Placement Testing

- Some FTIC students are required to take some form of basic testing for placement in English and Mathematics
- Students may meet this requirement in several ways: ACT, SAT CLT, or PERT (Scores cannot be older than 2 years)
- Placement testing is Not required if you are Flexible Placement
 (attended a Florida public high school for all 4 years, and graduated with a standard high school diploma)
- The PERT placement test (Reading, Writing, &/or Math) can be taken at our Testing Center





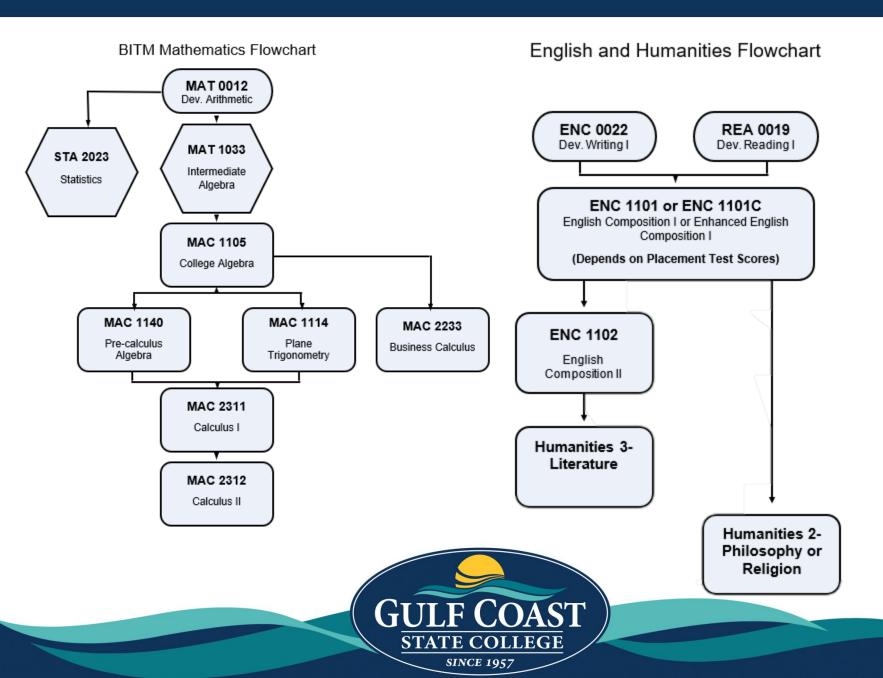
Test Score Worksheet for Placement (valid for two years from testing date)

| Subtest | PERT | CLT | ACT | SAT DIGITAL NEW | SAT OLD | Course Placement |
|--------------|---------------------|---------------------------------|---------------------|---------------------|---------------------|---|
| | | | | NEW | OLD | |
| Writing | 103-150 (W) | 38*** | 17 (E) & 19 (R) | 490 | 24 | ENC 1101 - English Composition I |
| & Reading | 106-150 (R) | 1 | [| 1 | / | Flexible Placement |
| Writing | 86-102 (W) | 36*** | 15 (E) & 17 (R) | 450 | 22 | ENC 1101C - Enhanced English Composition I |
| & Reading | 86-105 (R) | l! | | | | |
| Writing | 50-85 | Must take PERT to | Must take PERT to | Must take PERT to | Must take PERT to | ENC 0022 - Developmental Writing I & II |
| l | <u></u> | determine placement | determine placement | determine placement | determine placement | |
| Reading | 50-85 | Must take PERT to | Must take PERT to | Must take PERT to | Must take PERT to | REA 0019 - Developmental Reading I & II |
| · | <u></u> | determine placement | determine placement | determine placement | determine placement | |
| Math | 138-150 | 26 or higher | 28-36 | 540 | 27 | MAC 2311 – Calculus with Analytical Geometry I |
| , | & 276-300 (AAF)* | Must take AAF 276-300 (AAF)* | 1 | 1 | 1 | Students who place into MAC2311 must have completed a trigonometry course. |
| Math | 138-150 | 26 or higher | 23-27 | 510 | 25.50 | MAC 1114 – Plane Trigonometry |
| <u>.</u> | & 250 275 (AAE)# | Must take AAF | 1 | 1 | 1 | MAC 1140 – Pre-calculus Algebra |
| <u>.</u> | 250-275 (AAF)* | 250-275 (AAF)* | 1 | 1 | | MAC 2233 – Calculus for Business & Social Science |
| Math | 123-150 | 19-25 | 20-22 | 490 | 24.50 | MAC 1105 – College Algebra |
| | | 1 | 1 | 1 | 1 | STA 2122 – Applied Statistics in Social Science |
| Math | 114-122 | 16-18 | 19 | 480 | 24.00 | STA 2023 – Statistics |
| <u>.</u> | Ţ | 1 | 1 | 1 | 1 | MGF 1106 – Math for Liberal Arts |
| <u>.</u> | Ţ | 1 | 1 | 1 | 1 | MGF 1130 – Mathematical Thinkin MGF 1107 – Survey of Mathematics |
| <u>.</u> | | 1 | 1 | 1 | 1 | **MAT 1033 – Intermediate Algebra |
| Math | 50-113 | Must take PERT to | Must take PERT to | Must take PERT to | Must take PERT to | MAT 0012 – Developmental Arithmetic with Algebra |
| Maui | 30-113 | determine placement | determine placement | determine placement | determine placement | MAT 0012 – Developnicital Artuinicae with Algebra |
| . |] , | 1 | | 1 | 1 | |

^{*** =} Sum of Verbal Reasoning and Grammar/Writing Subtests

^{** =} MAT 1033 does not meet General Education requirements

^{* =} Advanced Algebra of Functions (Accuplacer Next Generation) effective as of 05/01/2020

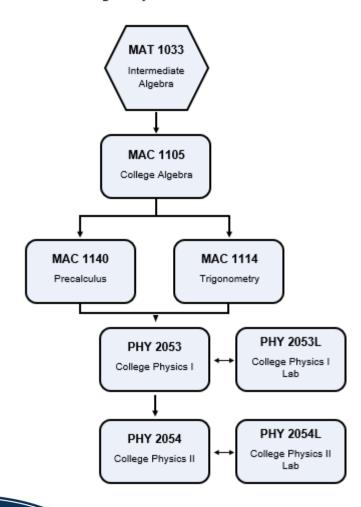


University Physics Flowchart

MAT 1033 Intermediate Algebra MAC 1105 College Algebra MAC 1140 **MAC 1114** Precalculus Trigonometry PHY 1023 MAC 2311 Survey of Calculus I General Physics **PHY 2048** PHY 2048L MAC 2312 University Physics University Calculus II Physics I I Lab PHY 2049L PHY 2049 University Physics University

Physics II

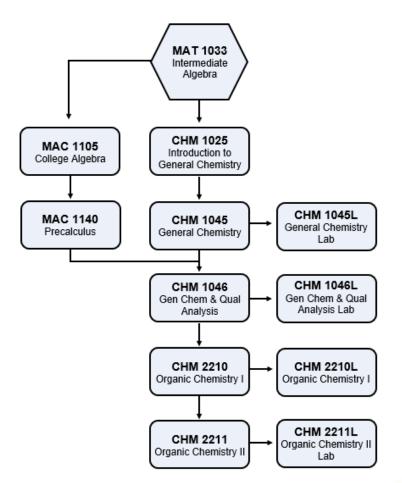
College Physics Flowchart



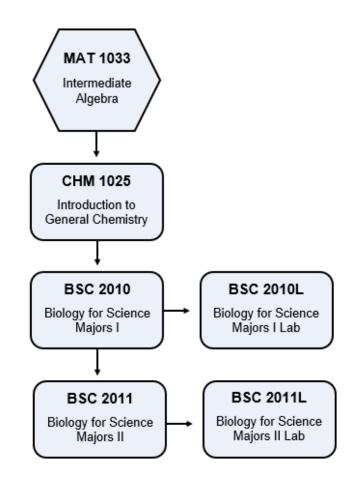


II Lab

General Chemistry Flowchart



Biology Flowchart





First Semester Full-Time Schedule example

- College-Level Math: MGF1130, STA2023, MGF1107, MAT1033 (prerequisite for MAC1105)
- Communications ENC1101 English Composition I
- Humanities I –Visual & Performing Arts
- Civic Literacy POS2041 American National Government,
 AMH2010 United States History I, or AMH2020 United States
 History II



12 Credit Hours = Full-time

- How many "hours" are you in class in a week?
- 1 credit hour = 50 mins
- 3 credit hours = 150 mins or 2.5 hours in class a week
- For every credit hour, plan on spending 2 hours on homework outside of class
- 12 credit hours is 10 hours a week in class + 24 hours of homework
 = 34 hours a week



AA - GCSC DEGREE PLAN

| Student Name: Faculty Ad | | visor: | Pathway Navigator: | | Major: | | |
|---|-------------|-------------------|---|----------------------------------|---------------------------|---------------|-----------------------|
| ^{ID#:} Sample | | | BITM | | Business Administration | | |
| | | _ | | | | _ | |
| | | | | | | | |
| Semester 1 | Sem | ester 2 | Semester 3 | Semester 4 Semester 5 Semester 6 | | | |
| Jeinester 1 | / 50111 | CSCC1 Z | Jemester 5 | Jeniestei 1 | 301110 | July 1 | Schliester 6 |
| First Semester | Second Se | mester | Third Semester | Fourth Semester | Fifth Seme | ster | Sixth Semester |
| Courses | Courses | | Courses | Courses | Courses | | Courses |
| FALL | SPI | RING | SUMMER | FALL | SPR | RING | SUMMER |
| MAT 1033* | MAC | 1105* | Humanities 3* | MAC 2233* | STA | 2023* | History/Government |
| ENC 1101* | ENC | 1102* | ECO 2023* | ACG 2011* | ACG | 2071* | Biological Science |
| Humanities 1 | ACG | 2001* | | Humanities 2* | Physical | l Science | |
| @Civic Literacy Course | ECC | 2013 | | CGS 1570 | Elec | ctive | |
| | | | | | | | |
| | | | | | | | |
| Total Hours 12 | Total Hou | rs 12 | Total Hours 6 | Total Hours 12 | rs 12 Total Hours | | Total Hours 6 |
| *Requires C or better | *Requires | C or better | *Requires C or better | *Requires C or better | *Requires | C or better | *Requires C or better |
| | | $\overline{}$ | | | | | |
| × Foreign Langua | | l l | Civics Literacy R | equirement | × Fle | exible Placei | ment |
| AA or Baccalau | reate Degre | e | | | | | |
| Milestones | | Milestones | s Milestones | | Milestones | | 28 |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| - | | iversity Transfer | Apply to the University | | Apply for GCSC Graduation | | |
| Assessment Choices | | Choices | | | | | |
| | | | | | | | |
| External Credit: AP, IB, AICE, CLEP, DSST or Other Equivalent | | | Notes: | | | | |
| | | | The following courses are prerequisites and are not | | | | |
| | | | | required for the maj | or: MAT 10 | 033, MAC | 1105 |

AA-GCSC DEGREE PLAN

| Student Name and ID: Sample | | Faculty Advisor: | | Pathway Navigator: Major: BITM Computer S | | | r Science | |
|---|-------------------------------|---------------------------------------|-------------------------------|---|---|--------------------------------|-------------------------------|--|
| Semester 1 | Semester 2 | Semester 3 | Semester 4 | Semester 5 | Semester 6 | Semester 7 | Semester 8 | |
| First Semester Courses | Second Semester Courses | Third Semester Courses | Fourth Semester Courses | Fifth Semester Courses | Sixth Semester Courses | Seventh Semester Courses | Eighth Semester Courses | |
| FALL | SPRING | SUMMER | FALL | SPRIING | SUMMER | FALL | SPRING | |
| MAT 1033* | MAC 1105* | MAC 1114* | MAC 1140* | MAC 2311* | | MAC 2312* | PHY 2049* | |
| ENC 1101* | ENC 1102* | | COP 2224* | PHY 1023* | | PHY 2048* | PHY 2049L* | |
| Humanities 1 | COP 1000* | | Humanities 3* | Humanities 2* | | PHY 2048L* | | |
| @Civic Literacy Course | Behavioral Science | | History/Government | Biological Science | | | | |
| - · · · · · · · · · · · · · · · · · · · | T - 111 | T - 10 | T - 111 | T - 111 | T - 111 | T - 10 | T . 10 | |
| Total Hours | Total Hours | Total Hours | Total Hours | Total Hours | Total Hours | Total Hours | Total Hours | |
| *Requires C or better | *Requires C or better | *Requires C or better | *Requires C or better | *Requires C or better | *Requires C or better | *Requires C or better | *Requires C or better | |
| Flexible Place | ement | Foreig | gn Language Requi | rement Met | | Civics Literac | y Met | |
| Milestones | | Milestones | | Milestones | | Milestones | | |
| | | | | | | | | |
| | | | | | | | | |
| Complete Career Assessment | Coach | Narrow University Transfer Choices | | Apply to the University | | Apply for GCSC Graduation | | |
| External Credit: AP, IB, AICE, CLEP, | | DSST or Other Eq | uivalent | Notes: | | | | |
| | | | | | courses are pre e major: MAT 10 IY 1023 | | | |

AS - GCSC DEGREE PLAN

| Student Name: ID#: | | Faculty Advisor: | | Pathway Navigator: BITM | | Major: Architectural Design and Construction Technology | | |
|---|-----------------------|------------------|---------------------------|-------------------------------------|---------|---|-----------------------|---------------------------|
| Semester 1 | Sem | ester 2 | Semester 3 | > Semest | ter 4 | > Semes | ster 5 | Semester 6 |
| First Semester Courses | Second Sec Courses | mester | Third Semester Courses | Fourth Seme Courses | ster | Fifth Seme Courses | ster | Sixth Semester Courses |
| FALL | SPR | RING | SUMMER | FALL | | SPR | ING | SUMMER |
| MAT 1033* | MAC | 1105* | ENC 1101* | ARC 231 | 2C | ARC 2949/ | BCN 2949 | |
| ARC 1301C | ARC 1 | 1302C | @Civic Literacy Course | TAR 21: | 22 | TAR 2154 | | |
| ARH 2060 | ARC | 2180 | Natural Science Core | TAR 212 | ?2L | TAR 2 | 2154L | |
| EGN 1100C | GIS 2 | 2040* | ARH 2000 | BCT 27 | 70 | BCT | 2715 | |
| BCN 1230 | | | | ETD 1320C | | BCN 2405 | | |
| | | | | | | CGN 2328C | | |
| Total Hours 16 | Total Hour | | Total Hours 12 | | | Total Hour | | Total Hours |
| *Requires C or better | *Requires | C or better | *Requires C or better | *Requires C or better *Requires | | C or better | *Requires C or better | |
| Civics Litera | ıcy Requirem | ent |] | | Х | Flexible Pla | acement | |
| Milestones | | Milestones | | Milestones | | | Milestone | s |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Complete Career Coach Develop Assessment | | | sume | Complete Resume and Cover Letter | | Apply for GCSC Graduation | | |
| External Credit: AP, IB, | Notes: | | | | | | | |
| | | | | +MAC 110 | 5 Recon | nmended | | |

Advising

Pathway Navigator

- Welcomes you to GCSC
- Helps you walk through Gulf Coast regulations
 - Helps Set-up MyGCSC Account
 - Introduces the programs within your pathway
 - Helps you choose a major within your pathway
 - Details your major's requirements with a Degree Audit
 - Placement Testing
 - First-semester Class Registration
 - Bookstore
 - GCSC Student ID, Parking Decal

Faculty Advisor

- Will help complete your GCSC Degree
 Plan
- Knows the discipline you are pursuing
- Knows the academic requirements of your program and the courses you will be taking
- Advises students about career opportunities in selected pathway
- Often, teaches one or more of the specific courses in your program
- Meet with your Instructors during their office hours. All Faculty/Instructors have 10 office hours each week



Schedule an Appointment



RACHEL HIBBARD

Pathway Navigator

dhibbard@gulfcoast.edu

850.769.1551 ext. 3835

EMAIL IS THE PREFFERED METHOD OF COMMUNICATION

Location:

Charles Hilton Center 118: Monday & Thursday Student Union East 203: Tuesday & Friday

> ORIENTATION OR ADVISING SESSION

























Faculty Advising

- Two Holds for New Students- Pathway Orientation/Advising & Faculty Advisor hold
- Faculty Advisor Hold- All new students will have a Faculty Advisor hold on their account during their first semester
- Faculty Advising holds- must be lifted prior to registering for the next semester
- Faculty Advising Appointments-Schedule your Faculty Advising Appointment through MYGCSC in 'slate Schedule Pathway Orientation & Advising'
 - Choose your Pathway
 - Choose your major
 - Choose your Faculty Advisor
 - Choose the available time that works for you



Pathway Orientation

Pathway Advising

Faculty Advising

Select a date on the calendar to sign up for a Faculty Advising Session.

| Choose your Pathway | | |
|-------------------------------------|---|---|
| Science/Technology/Engineering/Math | | , |
| Choose your major | | |
| Engineering (AA) | ~ | |
| Choose your Advisor | | |
| Michael Brinegar 🗸 | | |
| | | |
| C 1 '1 | | |



2024 - 2025 College Calendar

August 9

August 19

August 23

August 23

September 16

September 23

October 9 - 11

October 11

August 19 - 23

Session C 10/14-12/13

March 29

April 1

After August 9, fees due at point of

registration

October 14

October 15

October 15

November 12

November 19

December 13

December 9 - 12

October 14 - 15

| | == === | Jaiorraai |
|---|-------------------------|-------------------------|
| Fall 2024-2025 | Session A 8/19-12/13 | Session B 8/19-10/11 |
| Early Registration for Students Receiving Veteran Benefits from GCSC | March 29 | March 29 |
| ***Open Registration for all Campuses | April 1 | April 1 |

August 9

August 19

August 23

August 23

October 11

October 18

December 6 - 12

December 13

August 19 - 23

**Registration Fees Due

Late Registration; Drop/Add

Student Withdrawal Deadline

Final Examinations

Last day to cancel registration/drop courses and

Last day to change major and credit to audit

Classes Begin

receive a refund (by 11:59 p.m.)

Midterm

Term Ends

Student Help desk

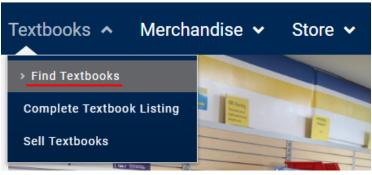


- -Student Union East 1st floor
- -Monday Friday 8:00 am 4:00 pm
- -Student ID (photo ID and copy of schedule needed)
- -Parking Decal (student ID and your license plate number, vehicle registration or a photo of your license plate)



Gulf Coast Bookstore Online





Find It > Add It > Buy It Not sure what to do? Click for instructions. Gulf Coast State College textbooks 1. Select a Campus Term GCSC - FALL 2024 MAIN CAMPUS & TYNDALL AFB 2. Select a Department POS-POLITICAL SCIENCE 3. Select a Course 2041 4. Select a Section 83438-GolobTimothyA

ADD COURSE TO LIST



Gulf Coast Guarantee



- Bay, Gulf, Franklin high school graduates must enroll in the fall semester immediately following graduation
- Must be enrolled in a minimum of 12.0 credit hours (considered full-time) to receive the GC Guarantee
- Must maintain a minimum cumulative GPA of 2.00 and successfully complete a full-time course load (24 credit hours) in the academic year funded
- Renewal will be evaluated after each spring semester



Foundation Scholarships

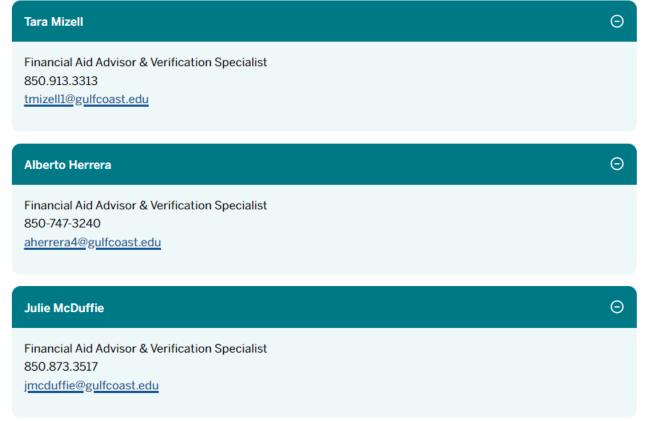




- 2nd chance scholarships available until July 15th
- Log into MYGCSC and click Foundation Scholarships
- Complete the General Application
- Multiple choice and 2 essay questions



Financial Aid Advisors





Tutorial Services

Writing & Reading Lab

- Rosenwald Junior Classroom Building (RC108)
- In-person & Online (via zoom) tutoring
- Tutors available to assist with grammar, punctuation, essay development, reading comprehension; MLA, APA, & Chicago formatting
- Tutoring for any course that requires academic writing and reading assignments (speech, literature, religion, ethics, psychology, history, and Spanish

Math Lab

- Student Union West 2nd Floor Room 261
- In-person & Online (via zoom) tutoring
- Tutoring for math classes from developmental mathematics through Calculus I including Mathematical Thinking, Statistics, & College Algebra
- The Math Lab encourages you to do your homework in the lab so you can ask questions as you practice.



Tutorial Services

Science Tutoring Lab

- Asbell Business Room 205
- Tutoring for all BSC, CHM, & PHY courses
- Computers available to watch course videos and utilize online resources
- Walk-in tutoring hours (subject to change) 8:00am – 4:00pm, Monday-Friday
- Online tutoring available by appointment 850.769.1551 ext. 1098
- Science Lab Manager Fauzi Bhatti

Ace Tutoring Lab

- Charles Hilton Center Room 225
- In-person & Online (via zoom) tutoring
- Tutoring for Accounting, Computer, and economics classes.
- Students are encouraged to do their homework or projects in the lab so they can ask questions while they work.
- Hours vary by semester. Please be sure to check with your instructor and the posted lab schedules for specific tutoring times.



GCSC Library

- The GCSC Library is an on-campus and online resource providing access to books, assistance with completing course assignments, and accessing databases necessary to support academic programs.
- Laptop Checkout- Laptops are available for current students who are registered for classes and have paid their tuition.
- Study Room Appointments- Study Rooms can be reserved by appointments.

- Online Learning- Online Learning at GCSC offers two tutorial courses for students taking online courses
 - Orientation to Canvas
 - Online Learning Readiness & Success Course- Assess your online learning readiness and develop skills to help you succeed online.
 - Visit the Online Learning webpage or use the link below to access the online learning tutorial courses:

Online Learning: Students



Academic Policies

- Grade Forgiveness- Students may repeat a course when a grade "D" or "F" has been earned. Only the final grade received shall be used in computing GPA. Universities/financial aid may count forgiven grades in calculating GPA.
- Excess Hours are defined as hours that go beyond 120% of the hours required for a baccalaureate degree. Withdrawals, repeats, enrollment in courses nonessential to major, may contribute to an excess hours surcharge.
- Total Attempts- Only GCSC courses are counted in attempts. A student may only repeat a course with a "D" or "F".

- (contd.) An appeal through Enrollment Services must be made to retake a course with an "A", "B", or "C" grade..
- Third Attempt- Students must meet with an Academic Counselor to register for a third attempt. A student may request a waiver for the additional cost of the course by submitting the Third Attempt Waiver.
- Withdrawals- Two withdrawals are permitted per course. On the third attempt, a grade will be assigned. Be concerned about withdrawals. Universities may calculate withdrawals as grades.



Academic Policies contd.

- Attendance- Students are expected to attend all class meetings and are expected to know the instructor's specific attendance policy, as stated in the syllabus for each course.
 - In the event of absence, contact your instructor as soon as possible to indicated the reason and to inquire whether make-up work is possible.
 - If your absence in a class becomes excessive, your professor may contact you, indicating that further absence may result in your withdrawal from the course.
- No Show- Instructors monitor attendance at the beginning of each semester. If you are not in attendance during this period, you may be withdrawn from the course. You will be financially responsible for the course and a "W" or "NS" will appear on your transcript.



Instructional Delivery Methods

- Classroom- Courses are taught face-toface. There is a requirement for students to attend regularly in a physical location.
- Hybrid- a portion of the instruction is delivered using technology. There is a requirement for students in a hybrid course to attend some courses in a physical location.
- Online/Distance Learning- courses are delivered using technology. There is no requirement for students in a distance learning course to attend classes in a physical location.
- Online/Distance Learning Testing-Some online courses may require tests to be taken in a proctored setting such as the GCSC Testing Center. For specific course requirements, refer to the course syllabus.



Student Services- Trio

- Trio: Student Support Servicesprovide participants academic and personal development opportunities, academic tutoring, and computer labs.
- Student Union West Room 27



Eligible Students-

- Associate Degree Seeking
- Has a need for academic support
 - a low-income individual (based on federal guidelines);
 - A first generation college student; or
 - · An individual with disabilities.



Student Services- SAR

Student Accessibility Resources
 (SAR)- Mission is to help create a fair
 and inclusive environment through
 specific accommodations and support
 services guided by the Americans with
 Disabilities Act.



- Eligibility- Students with a documented disability may be eligible. Students must complete an application and associated forms with the SAR office and provide documentation of their disability.
- Available Services- Accessible work station, alternative format of course materials, adaptive furniture, assistive technology, extended testing time, note-taking support, reader/scribe, sign language interpreter.



Counseling Center

- The Counseling Center- provides short-term solution-focused personal and academic counseling, consultation and referral, as well as crisis intervention to enable Gulf Coast State College students to effectively manage stress, experience personal growth, and succeed in fulfilling their academic responsibilities.
- Workshops to help with test anxiety reduction strategies
- Location-The Counseling Center is located on the first floor of the Student Union East.

- Academic Standing- to maintain good academic standing at GCSC, a student must achieve a minimum overall GPA of 2.0.
- Academic Warning- students whose TERM overall GPA is below 2.0, will be placed on academic warning. A student with an A.W. should seek assistance from the Navigation Center or Counseling Center to assist in developing an educational plan.



Counseling Center cont.

- Academic Probation- Students who have not earned an Overall GPA of 2.0 following an A.W. will be placed on A.P. for the next term.
 - Students will be limited to six (6) credit hours.
 - To request additional hours, the student must submit the A.P. form on the Counseling Center website. The student may also visit the Counseling Center on the first floor of Student Union East.
- Academic Suspension- Students who have been placed on A.P. and have not earned an overall GPA of 2.0 or higher during their probation term, will be placed on A.S. for the following term.

- Students placed on A.S. will not be allowed to register for the following term.
- Students are encouraged to appeal
 A..S. by completing the A.S. appeal form on the Counseling Center website.
- Students may also speak with a Counselor in the Counseling Center to determine eligibility to return to GCSC.
- Contact The Counseling Center-
 - Counselor- Leigh Bailey (850) 769-1551 x4861, lbailey@gulfcoast.edu
 - Licensed Mental Health Counselor-Cindy Boshelle 850-873-3598, cboshelle@gulfocast.edu
 - www.gulfcoast.edu/counseling-center



Honors Program

- Requirement to join: Unweighted High School GPA 3.5
- Requirements for all students in the Honors Program:
 - Complete 12 credit hours of approved honors courses
 - Earn 25 Service Points through approved Extracurricular activities:
 - Community Service, academic achievements, and participation in selected college events

Honors Program Application





Honors Program

Fall 2024 Scheduled Classes

| Title | Subject Area | Course Number |
|--|------------------------------|---------------|
| Honors Eco Macro | ECO-Economics | 2013H |
| English Composition II-Honors | ENC-English Composition | 1102H |
| Contemporary Literature-Honors | LIT-Literature | 2090H |
| Honors General Psychology | PSY-Psychology | 2012H |
| lonors Introduction To Religion In America | REL-Religion | 2121H |
| Honors Symposium | IDH-Interdisciplinary Honors | 2931 |

NEED ADDITIONAL INFORMATION?

CONTACT

Brian Baillif, Honors Director Visual & Performing Arts honors@gulfcoast.edu



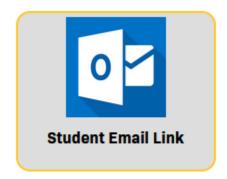
Drug and alcohol ABUSE PREVENTION

- Educational information about alcohol and drugs is available to students through the college's counseling center
- The counseling center provides counseling for students suffering from drug and alcohol related issues as well as sponsors an annual services fair, giving students on site access to representatives from various local drug and alcohol treatment facilities.
- Students in need of treatment for alcohol and other drug problems will be assisted with referrals through the counseling center to self-help support groups, community agencies, and private providers.
- You can visit the Counseling Center in the McSpadden Student Union East. We're open Monday -Friday, 8:00 a.m. - 4:00 p.m.
- Email: Counseling@gulfcoast.edu
- Leigh Bailey, Counselor
- 850-769-1551 ext. 4861
- lbailey@gulfcoast.edu



Communication

- **Gulf Coast Email** Check your Student Email often for messages from your instructors/advisors.
- Gulf Coast Alert System- The Gulf Coast Alert System is there to keep you informed. Whether it's safety advisories or information on upcoming events, you can get information via email or your mobile phone text messaging system.
- **TEXT**: GC ALERT (not case sensitive TO: 79516
- Go to: www.gulfcoast.edu/alert to sign up





Advising tutorials

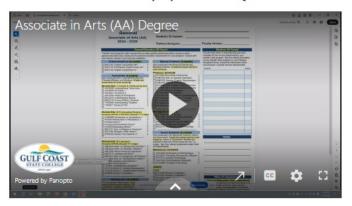
HOW TO REGISTER FOR CLASSES USING MYGCSC REGISTRATION



CIVIC LITERACY EXAM



ASSOCIATE IN ARTS (AA) DEGREE REQUIREMENTS



HOW TO GENERATE A TEXTBOOK LIST





QUESTIONS?



Complete the Post survey

 Please access and complete the Post-Pathway Orientation survey from your GCSC Student Email

