

Transfer Orientation Advising Sheet

Graduation Requirements

- Maintain a MINIMUM <u>2.0</u> cumulative GPA
- Completion of at least 120 credit hours (max of 60 lower division transfer credits will be applied to the 120 credits counter)

• University Core Curriculum (UCC)

- o Transferred an AA from a Florida State College or a Bachelor? Exempt
- o All others will need to complete the UCC at FIU

• Foreign Language (FLENT/FLEX)

- o Took 2 years of the same foreign language in HS? Exempt!
- o Completed HS in another country where the official language is other than English? *Must submit HS transcript or diploma to exempt requirement.*
- o Test out by taking the CLEP or FLATS exam
- Complete <u>two</u> foreign language courses (level 1 & 2) or <u>one</u> intermediate course

• **Summer Enrollment** (9 credits)

- o Transferred an AA from a Florida State College or a Bachelor? Exempt!
- Others will have to complete 9 credits during summer at FIU or at any other state university in Florida before graduating

• Civic Literacy

Statewide requirement for students initially entering a Florida State University System (SUS) and/or Florida College System (FCS) institution in Summer B 2018 or later:

Between Summer 2018 and Summer A 2021: in the 2018-19 academic year.

- o Transferred an AA from a Florida State College or a Bachelor? Exempt!
- o Others could:
 - Take a course (AMH2020 or POS2041) OR the CIV2222 (FL Civic Literacy zero credit) exam.

Between Summer A 2021 and thereafter:

- o Transferred an AA from a Florida State College or a Bachelor? Exempt!
- o Other could:
 - Take AMH2020 or POS2041 to satisfy the course requirement
 - Take the CIV2222 exam (FL Civic Literacy zero credit) to satisfy the test requirement
 - CLEP American Government to satisfy both the course and test requirement.

• Global Learning

- o Transferred a Bachelor? Exempt!
- o Transferred an AA from a FL State College?

- Must complete at least one Discipline Specific course (CGS3095 will satisfy this req.)
- The second GL course could be another Discipline Specific or a Foundations course. Find all GL courses at https://goglobal.fiu.edu/courses/
- o Transfers who DO NOT meet UCC requirements prior to entering FIU
 - Must take one GL Foundations UCC course
 - Must take one Discipline Specific course -> CGS3095

Excess Credit Surcharge

- Started college before Fall 2009? Exempt!
- Transferred a bachelor's degree? Exempt!
- After students **attempt** 115%, 110% or 120% of their program's required credits (depending on co-hort), they will have to pay an excess credit surcharge fee.
 - Example: If the program requires 120 credits, then on the 133rd attempted credit, and any additional credits after that, students will incur an additional cost (\$105.07/credit)
 - Exceptions: Double Majors, Certificates, Internships, Dual Enrollment Credits, Test credits (AP/IB/CLEP/AICE/FLATS)
 - o Students should talk to their advisor to make sure their counter is accurate!

Requesting Class Permission

- **Math courses:** Email the Math Office Staff at bbsexton@fiu.edu or ksalgado@fiu.edu and include your PID, course ID, section # and copy of unofficial transcript with the grades posted.
- **Physics courses:** Email physenroll@fiu.edu and include PID, course ID, section # and copy of unofficial transcript with the grades posted.
- **English courses:** Email Mr. Christian Gomez at chrgomez@fiu.edu and include PID, course ID, section # and copy of unofficial transcript with the grades posted.
- **COT3100 or any CS, CYB or IT courses:** Send a PSN message to assigned advisor or email advising@cs.fiu.edu.

SCIS Student Organizations: http://www.cis.fiu.edu/students/student-organizations/

<u>Tutoring</u> (for free!)

- **University Learning Center** (remote): Math, Science, Statistics, Reading, Programming & more at https://learningcenter.fiu.edu/
- Center for Excellence in Writing (remote): https://case.fiu.edu/writingcenter/
- AAA Tutorial Program (remote): Math & Science at https://studentaffairs.fiu.edu/academic-success/tutoring/index.php
- **STARS** (remote): CS, IT & CYB major courses at https://stars.cs.fiu.edu/
- **ASI** (remote): CS major courses at https://asi.cs.fiu.edu/
- Hardware Lab Tutoring (remote): https://users.cs.fiu.edu/~mrobi002/tutoring/includes/tutoringOnline2022Spring.php

- Additional online academic resource:
 - o LinkedIn Learning: https://linkedinlearning.fiu.edu/

Career Resources

- Ms. Audrey Johnson (<u>johnsona@fiu.edu</u>)
 Resume critique, Internships, Virtual Career Fairs, Employer Info Sessions, etc.
- Career and Talent Development at https://career.fiu.edu/
- Handshake (Modern Career Platform) at https://fiu.joinhandshake.com/login

Online Tools

Panther Success Network (PSN)

- Can be accessed at MyFIU -> Academic Advising tile -> Success Network ->
 Panther Success Network
 - O System that will allow you to get connected with members of your FIU success team such as your academic advisor, success coach, career coach and tutor.
 - View class information
 - o Schedule an appointment with your assigned academic advisor
 - o Access quick links, such MyFIU, OneStop, etc.
 - o View information about your upcoming appointments
 - View records of advising reports and notes that both you and your advisor may view at any time
- **PSN Student Manual** at https://acs.fiu.edu/assets/docs/academic-advising-technology/psn-student-manual.pdf

Panther Degree Audit (PDA)

- Record of the student's academic progress toward completion of their academic degree program. Can be accessed at MyFIU->Academic Advising tile->Degree Audit->Go to Panther Degree Audit
- **PDA Student Manual** at https://acs.fiu.edu/assets/docs/academic-advising-technology/pda-undergraduate-students.pdf

Panther Degree Pathway (PDP)

- Guided degree plan to help students stay on track and graduate on time. It uses a
 sophisticated algorithm to generate your personalized educational plan. Can be
 accessed at MyFIU-> Academic Advising tile-> Degree Pathway-> Panther Degree
 Pathway
- **PDP Student Manual** at https://acs.fiu.edu/assets/docs/academic-advising-technology/pdp-student-manual.pdf