INSTRUCTIONAL DESIGN AND TECHNOLOGY (60 Credits)

Guided Pathway: Associate of Arts; Concentration: Instructional Design and Technology (FULL TIME).

For more information, visit <u>www.fgc.edu</u> and your academic advisor. Meta-major: **Education**

University Transfer: UNF, UWF

The *Associate of Arts* degree is a collegiate degree program consisting of lower-division courses intended for transfer to baccalaureate programs at the universities listed aboveⁱⁱ. This plan is for those who are interested in earning a baccalaureate degree in *Instructional Design and Technology.*

This is the sequence of courses for students interested in majoring in *Instructional Design and Technology* at one of the universities listed above. It does not represent a contract, nor does it guarantee course availability or entry into your university of choice. This pathway presents classes needed for your baccalaureate degree in *Instructional Design and Technology*. Courses that complete the degree are listed below. As always, visit your academic advisor each semester to help you keep on track for graduation.

Note: All AA degrees must satisfy the Foreign Language requirement for graduation. Please see catalog SEMESTER BY SEMESTER MAP FOR FULL-TIME STUDENTS

SEMESTER 1	ACTION ITEMS
ENC 1101 – Freshman Composition I ^{iv} (Communication core)	 Meet with your advisor to confirm academic and career goals by the end of the semester. REQUIRED: Complete the <i>Computer Competency</i> course within
AMH 2020 – US History from 1865 ^{iv} (Social Science & civic literacy)	 Canvas. Signup for and pass the Florida Civic Literacy Exam. Consult your advisor to make sure you have met <i>the Foreign</i> <i>Language requirement</i>.
MAT 1033 – Intermediate Algebra (Elective) (4 cr)	• At the end of the semester, begin research on college and universities where you want to seek to transfer. Meet with a career advisor/coach to research your career options with a
HUM 2020 – Introduction to Humanities ^{iv} (Humanities core)	 degree in <i>Instructional Design and Technology.</i> Remember to start collecting artifacts from your courses for your Academic & Career Portfolio in SLS 2370. Begin applying for Financial Aid and Scholarships
PSY 2012 – General Psychology (Social Science core)	 You can start the FAFSA in October for the next academic year. (<i>i.e., in October 2023, you can complete the FAFSA for if you plan to register for classes at a college or university Fall 2024</i>)
TOTAL SEMESTE	R CREDIT HOURS: 16
SEMESTER 2	ACTION ITEMS
	Martinith and a factor of Company and the second
ENC 1102 – Freshman Composition II ^{iv} (Communication)	Meet with your advisor to confirm or undate your
ENC 1102 – Freshman Composition II ^{IV} (Communication) BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab)	• Meet with your advisor to confirm or update your academic/career pathway and program of study.
	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree.
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab)	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite)	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic &
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite) CGS 1570 – Computer Applications (Elective) MAC 1105 – College Algebra ^{iv} (Mathematics core) TOTAL SEMESTE	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370.
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite) CGS 1570 – Computer Applications (Elective) MAC 1105 – College Algebra ^{iv} (Mathematics core)	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370.
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite) CGS 1570 – Computer Applications (Elective) MAC 1105 – College Algebra ^{iv} (Mathematics core) TOTAL SEMESTE	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370.
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite) CGS 1570 – Computer Applications (Elective) MAC 1105 – College Algebra ^{iv} (Mathematics core) TOTAL SEMESTER 3	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370. R CREDIT HOURS: 16
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite) CGS 1570 – Computer Applications (Elective) MAC 1105 – College Algebra ^{iv} (Mathematics core) TOTAL SEMESTE SEMESTER 3 EDF 2085 – Intro to Diversity for Educators (Elective Prerequisite)	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370. R CREDIT HOURS: 16 ACTION ITEMS Begin applying to your top choice universities. Begin applying for Financial Aid and Scholarships. You can start the FAFSA in October for the next academic year. <i>(i.e., in October 2023, you can complete the FAFSA for if you plan to register for classes at a college or university Fall 2024)</i>
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite) CGS 1570 – Computer Applications (Elective) MAC 1105 – College Algebra ^{iv} (Mathematics core) TOTAL SEMESTE SEMESTER 3 EDF 2085 – Intro to Diversity for Educators (Elective Prerequisite) SLS 2370 – Personal Academic & Career Engagement ^{iv} (3rd Social Science) Choose one: SPC 2608 – Public Speaking OR SPC 1017 – Oral Communications OR SPC 1061 – Introduction to Academic and Professional Speaking ^{iv}	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370. R CREDIT HOURS: 16 ACTION ITEMS Begin applying to your top choice universities. Begin applying for Financial Aid and Scholarships. You can start the FAFSA in October for the next academic year. <i>(i.e., in October 2023, you can complete the FAFSA for if you plan</i>
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab) EDF 1005 – Introduction to Teaching (Elective Prerequisite) CGS 1570 – Computer Applications (Elective) MAC 1105 – College Algebra ^{iv} (Mathematics core) TOTAL SEMESTER SEMESTER 3 EDF 2085 – Intro to Diversity for Educators (Elective Prerequisite) SLS 2370 – Personal Academic & Career Engagement ^{iv} (3rd Social Science) Choose one: SPC 2608 – Public Speaking OR SPC 1017 – Oral Communications OR SPC 1061 – Introduction to Academic and Professional Speaking ^{iv} (Communications)	 academic/career pathway and program of study. Ask about transfer advising to discuss options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370. R CREDIT HOURS: 16 ACTION ITEMS Begin applying to your top choice universities. Begin applying for Financial Aid and Scholarships. You can start the FAFSA in October for the next academic year. <i>(i.e., in October 2023, you can complete the FAFSA for if you plan to register for classes at a college or university Fall 2024)</i>



FULL-TIME PATHWAY

SEMESTER 4	ACTION ITEMS	
EME 2040 - Intro to Technology for Educators (Elective Prerequisite)		
Choose one: LIT 2000 – Introduction to Literature OR Any general education AML, ENL, LIT, PHI or REL courses (Humanities) ^{iv}	 After reviewing your final program of study, apply for Graduation. Meet with your advisor to apply for graduation for your degree. Sign up forcommencement. Request final transcripts sent to the transferring college or university. Congratulations, graduate! 	
Choose one: GLY 1001 – Earth Science OR PSC 1341 – Physical Science (Physical Science)		
EEX 2010 – Intro to Exceptional Child Education ^{iv} (Elective Prerequisite)		
Any Elective course		
TOTAL SEMESTER CREDIT HOURS: 15		
AAID DEGREE MINIMUM: 60 SEMESTER CREDIT HOURS PATHWAY TOTAL: 62 CREDIT HOURS		

¹ Degree plans may change in later catalogs. You may use this pathway if you entered the college on or before this date. ¹¹ Students must earn at least 25% of the credit hours (15 hours) required for graduation through instruction by FGC to award the degree. ¹¹ This is not an official degree plan. For official degree requirements, <u>click here</u>. ¹⁴ You must earn a grade of "C" or better in all Gordon Rule classes.

INSTRUCTIONAL DESIGN AND TECHNOLOGY (60 Credits)

Guided Pathway: Associate of Arts; Concentration: Instructional Design and Technology (PART TIME).

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PART-TIME PATHWAY

Note: All AA degrees must satisfy the Foreign Language requirement for graduation. Please see catalog

SEMESTER BY SEMESTER MAP FOR PART-TIME STUDENTS		
SEMESTER 1	ACTION ITEMS	
ENC 1101 – Freshman Composition I ^{iv} (Communication core)	 Meet with your advisor to confirm academic and career goals by the end of the semester. REQUIRED: Complete the <i>Computer Competency</i> course within Canvas. Consult your advisor to make sure you have met <i>the Foreign Language requirement</i>. Remember to start collecting artifacts from your courses for your Academic & Career Portfolio in SLS 2370. Begin applying for Financial Aid and Scholarships You can start the FAFSA in October for the next academic year. (<i>i.e., in October 2023, you can complete the FAFSA for if you plan to register for classes at a college or university Fall 2024</i>) 	
MAT 1033 – Intermediate Algebra (Elective) (4 cr)		
	ER CREDIT HOURS: 7	
SEMESTER 2	ACTION ITEMS	
ENC 1102 – Freshman Composition II ^{iv} (Communication)	 At the end of the semester, begin research on college and universities where you want to seek to transfer. Meet with a career advisor/coach to research your career options with a 	
Choose one: GLY 1001 – Earth Science OR PSC 1341 – Physical Science (Physical Science)	 degree in <i>Instructional Design and Technology.</i> Continue collecting artifacts from courses for your Academic & 	
MAC 1105 – College Algebra ^{iv} (Mathematics core)	Career Portfolio in SLS 2370.	
TOTAL SEMEST	ER CREDIT HOURS: 9	
SEMESTER 3	ACTION ITEMS	
HUM 2020 – Introduction to Humanities ^{iv} (Humanities core)	 Meet with your advisor to confirm or update your academic/career pathway and program of study. Signup for and pass the Florida Civic Literacy Exam. Continue collecting artifacts from courses for your Academic & Career Portfolio in SLS 2370. Begin applying for Financial Aid and Scholarships You can start the FAFSA in October for the next academic year. (<i>i.e., in October 2023, you can complete the FAFSA for if you plan to register for classes at a college or university Fall 2024</i>) 	
AMH 2020 – US History from 1865 ^{iv} (Social Science & civic literacy)		
STA 2023 – Elementary Statistics ^{iv} (Mathematics)		
	ER CREDIT HOURS: 9	
SEMESTER 4	ACTION ITEMS	
EDF 1005 – Introduction to Teaching (Elective Prerequisite)	• Meet with your advisor and ask about transfer advising to discuss	
CGS 1570 - Computer Applications (Elective Prerequisite)	 options to pursue the bachelor's degree. Continue collecting artifacts from courses for your Academic & 	
BSC 2010C – General Biology I w/ Lab (4 cr) (Bio Science core w/ lab)	Career Portfolio in SLS 2370.	
TOTAL SEMESTER CREDIT HOURS: 10		

SEMESTER 5	ACTION ITEMS	
Choose one: SPC 2608 – Public Speaking <i>OR</i> SPC 1017 – Oral Communications <i>OR</i> SPC 1061 – Introduction to Academic and Professional Speaking ^{iv} (<i>Communications</i>) EDF 2085 – Intro to Diversity for Educators (<i>Elective Prerequisite</i>) Any Elective course	 Meet with your advisor to confirm academic and career goals by the end of the semester. Meet with a career advisor/coach to research your career options. Continue collecting artifacts from your courses for your Academic & Career Portfolio in SLS 2370. 	
TOTAL SEMESTER CREDIT HOURS: 9		
SEMESTER 6	ACTION ITEMS	
SLS 2370 – Personal Academic & Career Engagement ^{iv} (3rd Social Science) EME 2040 – Intro to Technology for Educators (Elective Prerequisite)	 Begin applying to your top choice universities. Begin applying for Financial Aid and Scholarships. You can start the FAFSA in October for the next academic year. (<i>i.e.</i>, in October 2023, you can complete the FAFSA for if you plan 	
PSY 2012 – General Psychology (Social Science core)	 to register for classes at a college or university Fall 2024) Check with your advisor for important deadlines and dates. 	
TOTAL SEMEST	ER CREDIT HOURS: 9	
SEMESTER 7	ACTION ITEMS	
<u>Choose one</u> : LIT 2000 – Introduction to Literature <i>OR</i> Any general education AML, ENL, LIT, PHI or REL courses (<i>Humanities</i>) ^{iv}	 After reviewing your final program of study, apply for Graduation Meet with your advisor to apply for graduation for your degree. Sign up forcommencement. Request final transcripts sent to the transferring college or university. Congratulations, graduate! 	
EEX 2010 – Intro to Exceptional Child Education ^{iv} (Elective Prerequisite)		
Any Elective Course		
TOTAL SEMESTE	ER CREDIT HOURS: 9	
AAID DEGREE MINIMUM: 60 SEMESTER CRED	DIT HOURS PATHWAY TOTAL: 62 CREDIT HOURS	
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