Pre-Med/Vet/Dental Shoool Program Map: AA/AS Dual Degree



Example Course Sequence AA/AS Dual Degree PRE-MEDICAL, VETERINARY, OR DENTAL SCHOOL

SCIENCE, ENGINEERING & MATH PATHWAY

This map is for students earning both the Associate in Arts (General Studies) and Associate in Science (Science & Engineering Technology) degrees. Completing both degrees together helps you meet prerequisite and general education requirements to transfer to a Florida public school for a Bachelor's degree in this major. Classes with the or symbol help you explore this pathway.



Get to graduation sooner!

Take the AAF Math Placement Test at FSW Testing to see if you qualify for a fast track through your math courses!



Schedule Your Test:



f /: [
	Seme	ester 1	
	Course	Credits	Notes
ENC 1101*	COMPOSITION I	3	
MAT 1033	INTERMEDIATE ALGEBRA	4	MUST EARN A FOR MAC 1106
BSC 1010 💡	GENERAL BIOLOGY I	3	
BSC 1010L 💡	GENERAL BIOLOGY I LAB	1	
SLS 1515	CORNERSTONE EXPERIENCE	3	

Total Semester Credits:

14

	Seme	ester 2	
	Course	Credits	Notes
ENC 1102*	COMPOSITION II	3	
MAC 1106	COMB COLL ALG PRE-CALC	4	IF LESS THAN A IN MAT 1033, TAKE MAC 1105
BSC 1011	GENERAL BIOLOGY II	3	
BSC 1011L	GENERAL BIOLOGY II LAB	1	
CHM 2025	INTRO TO COLLEGE CHEMISTRY	3	SEE ADVISOR IF YOU COMPLETED ONE YEAR OF HIGH
CHM 2025L	INTRO TO COLLEGE CHEM LAB	1	SCHOOL CHEMISTRY
SOCIAL SCI. / CIVIC LIT.	CHOOSE AMH 2010, AMH 2020, OR POS 2041	3	

Total Semester Credits:

18

	Sen	ester 3	
	Course	Credits	Notes
MAC 1114	TRIGONOMETRY	4	IF MAC 1105 IN SEM 2, TAKE MAC 1114 + MAC 1140
CHM 2045	GENERAL CHEMISTRY I	3	
CHM 2045L	GENERAL CHEMISTRY I LAB	1	

Total Semester Credits:

Total Academic Year Credits:

40

	Seme	ster 4	
	Course	Credits	Notes
MAC 2311	CALC W/ANALYTIC GEOMETRY I	4	
CHM 2046	GENERAL CHEMISTRY II	3	
CHM 2046L	GENERAL CHEMISTRY II LAB	1	
HUMANITIES*	ANY WRIT. INTENS. CORE HUMANITIES	3	CHOOSE HUM 2020, LIT 2000, OR PHI 2010
	Total Semester Credits:		11

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See important notes on Page 3



PRE-MED/VET/DENTAL SCHOOL PROGRAM MAP Example Course Sequence



	Seme	ester 5	
	Course	Credits	Notes
CHM 2210	ORGANIC CHEMISTRY I	4	
CHM 2210L	ORGANIC CHEMISTRY I LAB	1	
PHY 2048	GENERAL PHYSICS I	4	ALTERNATE: PHY 2053 ^{††}
PHY 2048L	GENERAL PHYSICS I LAB	1	ALTERNATE: PHY 2053L ^{††}
IDS 2891	CREATIVE CAPSTONE	3	

Total Semester Credits:

13

	S	emester 6	
	Course	Credits	Notes
CHM 2211	ORGANIC CHEMISTRY II	4	
CHM 2211L	ORGANIC CHEMISTRY II LAB	1	
	-	le.	

Total Semester Credits:

Total Academic Year Credits: 29

	Seme	ster 7	
	Course	Credits	Notes
STA 2023	STATISTICAL METHODS I	3	ALTERNATE: MAC 2312
PSY 2012	INTRO TO PSYCHOLOGY	3	
HUMANITIES*	ANY WRITING INTENS. HUMANITIES	3	
PHY 2049	GENERAL PHYSICS II	4	ALTERNATE: PHY 2054 ^{††}
PHY 2049L	GENERAL PHYSICS II LAB	1	ALTERNATE: PHY 2054L ^{††}

Total Semester Credits: 14

Total Academic Year Credits: 14

Overall Credits: 83

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See important notes on Page 3



Transfer Worksheet AA/AS Dual Degree PRE-MEDICAL, VETERINARY, OR DENTAL SCHOOL

	Common Prerequisites				Example Transfer	Requirements**	
	& FSW Recommended Courses	Credits	Semester	Florida Gulf Coast University	University of Florida	University of South Florida	Other Ti
	FSW Cornerstone Ex	perience	and Creative	Capstone			
SLS 1515	CORNERSTONE EXPERIENCE	3		Х	Х	Х	Х
IDS 2891	CREATIVE CAPSTONE	3		Х	Х	х	Х
ENC 1101*		mmunica 3	ition	х	V	V	
ENC 1101* ENC 1102*	COMPOSITION II	3		X	x x	x x	
LIVE 1102		Humaniti	es			^	
HUMANITIES*	ANY CORE WRITING INTENS. HUMANITIES	3		х	х	Х	
HUMANITIES*	ANY WRITING INTENS. HUMANITIES	3		х	Х	×	
	2	ocial Scie	nce				
CIVIC LIT.	CHOOSE AMH 2010, AMH 2020, OR POS 2041	3		Х	Х	х	
PSY 2012	INTRO TO PSYCHOLOGY	3	tion	Х	Х	Х	
		/lathema	tics		· .		
MAC 1106 MAC 1114	COMB COLL ALG PRE-CALC TRIGONOMETRY	4		X X	X X	X X	
WIAC 1114		tural Sci	ence	^	*	^	
BSC 1010 Q	GENERAL BIOLOGY I	3		х	х	х	
BSC 1010 §	GENERAL BIOLOGY I LAB	1		x	X	X	
BSC 1011	GENERAL BIOLOGY II	3		х	х	X	
BSC 1011L	GENERAL BIOLOGY II LAB	1		Х	Х	Х	
	Electiv	es / Gen.	Ed. Flex				
	Note regarding O						
	quisite and graduation requirements vary among school		notes below	each school and	work closely with	your Advisor.‡	
CHM 2025	INTRO TO COLLEGE CHEMISTRY (SEE ADVISOR)	3		Х	Х	Х	
CHM 2025L	INTRO TO COLLEGE CHEM LAB (SEE ADVISOR)	3		X	X	X	
CHM 2045 CHM 2045L	GENERAL CHEMISTRY I GENERAL CHEMISTRY I LAB	1		X X	x x	x x	
CHM 2046	GENERAL CHEMISTRY II	3		X	X	x	
CHM 2046L	GENERAL CHEMISTRY II LAB	1		Х	Х	х	
CHM 2210	ORGANIC CHEMISTRY I	4		‡	‡	‡	
CHM 2210L	ORGANIC CHEMISTRY I LAB	1		± .	‡	#	
CHM 2211 CHM 2211L	ORGANIC CHEMISTRY II ORGANIC CHEMISTRY II LAB	4		‡ •	‡ ±	‡ ‡	
PHY 2048	GENERAL PHYSICS I (OR PHY 2053)††	4		‡ ‡	‡	÷	
PHY 2048L	GENERAL PHYSICS I LAB (OR PHY 2053L)††	1		#	#	±	
		4				‡	
PHY 2049	GENERAL PHYSICS II (OR PHY 2054)††	4		#	‡		
PHY 2049L	GENERAL PHYSICS II LAB (OR PHY 2054L)††	1		‡ ‡	‡	#	
PHY 2049L MAC 2311	GENERAL PHYSICS II LAB (OR PHY 2054L)†† CALC W/ANALYTIC GEOMETRY I	1 4		‡ X	‡ X	‡ X	
PHY 2049 PHY 2049L MAC 2311 MAC 2312	GENERAL PHYSICS II LAB (OR PHY 2054L)†† CALC W/ANALYTIC GEOMETRY I CALC W/ANALYTIC GEOMETRY II (OR STA 2023)	1 4 4 (OR 3)	Other Branch	‡ X X	* X X	‡	
PHY 2049L MAC 2311 MAC 2312	GENERAL PHYSICS II LAB (OR PHY 2054L)†† CALC W/ANALYTIC GEOMETRY I CALC W/ANALYTIC GEOMETRY II (OR STA 2023) Foreign Language, Dual Enrolln	1 4 4 (OR 3) nent, and	Other Requ	x x x irements (If Ne	x x eeded)	* x x	Notoc
PHY 2049L MAC 2311 MAC 2312	GENERAL PHYSICS II LAB (OR PHY 2054L)†† CALC W/ANALYTIC GEOMETRY I CALC W/ANALYTIC GEOMETRY II (OR STA 2023) Foreign Language, Dual Enrolln IMPROVING COL. WRITING (COUNTS AS ELECTIVE)	1 4 4 (OR 3)	Other Requ	x x irements (If Ne	* X X	‡ X	Notes:
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PHY 2049L MAC 2311 MAC 2312 ENC 1130† MAT 0057† MAT 1033†	GENERAL PHYSICS II LAB (OR PHY 2054L)†† CALC W/ANALYTIC GEOMETRY I CALC W/ANALYTIC GEOMETRY II (OR STA 2023) Foreign Language, Dual Enrolln IMPROVING COL. WRITING (COUNTS AS ELECTIVE) MATH FOR COLLEGE SUCCESS (DEVELOPMENTAL: DOES NOT COUNT AS ELECTIVE OR MATH) INTERMEDIATE ALGEBRA (MUST EARN A TO AVOID	1 4 4 (OR 3) nent, and	Other Requ	X X Irements (If Ne Notes: This plan is mapped against FGCU's Biology B.S.	X X eded) Notes: This plan is mapped against UF's Biology B.S.	X X Notes: This plan is mapped against USF's Biology B.S.	Notes:
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PHY 2049L MAC 2311 MAC 2312 ENC 1130† MAT 0057† MAT 1033† MAC 1105†	GENERAL PHYSICS II LAB (OR PHY 2054L)†† CALC W/ANALYTIC GEOMETRY II CALC W/ANALYTIC GEOMETRY II (OR STA 2023) Foreign Language, Dual Enrolin IMPROVING COL. WRITING (COUNTS AS ELECTIVE) MATH FOR COLLEGE SUCCESS (DEVELOPMENTAL: DOES NOT COUNT AS ELECTIVE OR MATH) INTERMEDIATE ALGEBRA (MUST EARN A TO AVOID EXTRA PRE-REQS) (COUNTS AS ELECTIVE) COLLEGE ALGEBRA (IF LESS THAN A IN MAT 1033)	1 4 4 (OR 3) nent, and 3 4	Other Requ	X X irements (If No. Notes: This plan is mapped against FGCU's Bloogy 8.5 degree with Pre- Professional Concentration. ‡ Students must complete both the	X X eded) Notes: This plan is mapped against UrS Biology B.S. degree with Pre-Professional Concentration. ‡ Students must complete both the	X X Notes: This plan is mapped against USF's Biology &S. degree with Medical Biology Concentration. \$ Students must	Notes:
PHY 2049L MAC 2311 MAC 2312 ENC 1130† MAT 0057† MAT 1033† MAC 1105† MAC 1140†	GENERAL PHYSICS II LAB (OR PHY 2054L)†† CALC W/ANALYTIC GEOMETRY I CALC W/ANALYTIC GEOMETRY II (OR STA 2023) Foreign Language, Dual Enrolln IMPROVING COL. WRITING (COUNTS AS ELECTIVE) MATH FOR COLLEGE SUCCESS (DEVELOPMENTAL: DOES NOT COUNT AS ELECTIVE OR MATH) INTERMEDIATE ALGEBRA (WIST EARN A TO AVOID EXTRA PRE-REQS) (COUNTS AS ELECTIVE) COLLEGE ALGEBRA (IF LESS THAN A IN MAT 1033) PRE-CALC. ALGEBRA (IF MAC 1105 WAS NEEDED)	1 4 (OR 3) nent, and 3 4 4 3 3 3		X X X irements (If Ne Notes: This plan is mapped against FGCU's Biology B.S. degree with Pre- Professional Concentration. ‡ Students must complete both the Organic Chemistry	x x eded) Notes: This plan is mapped against Uf's Biology B.S. degree with Pre- Professional Concentration. ‡ Students must complete both the Organic Chemistry	X X X Notes: This plan is mapped against USF's Biology B.S. degree with Medical Biology Concentration. ‡ Students must complete both the	Notes:
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requirements for your intended school(s) and major(s).