

School of Interdisciplinary Studies

Education (BA, BS) - 4-8 Science

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see advisor to develop an individual four-year plan.

- [4-8 Science BA](#)
- [4-8 Science BS](#)

Education (BA) - 4-8 Science

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see advisor to develop an individual four-year plan.

Freshman Year									
Semester 1 - Fall	Notes	Preferred	Core	SCH	Semester 2 - Spring	Notes	Preferred	Core	SCH
010 Core			010	3	010 Core			010	3
060 Core			060	3	060 Core			060	3
070 Core			070	3	070 Core			070	3
CHEM 1311	2		3090	3	CHEM 1312	2		3090	3
CHEM 1111	2		090	1	CHEM 1112				1
MATH 2413	2		2090		BIOL 2311	2		3090	3
or MATH 2417	2		2090	3-4	BIOL 2111				1
or MATH 1325	2		2090						

BIS 1100	1	1							
UNIV 1010	1	0							
Total				17-18	Total				17

Sophomore Year

Semester 3 - Fall	Notes	Preferred	Core	SCH	Semester 4 - Spring	Notes	Preferred	Core	SCH
040 Core			040	3	ED 3339				3
050 Core			050	3	or PSY 3339				
BIOL 2312	2		3090	3	ED 3314				3
BIOL 2112				1	GEOS 1303	2		3090	
NATS 1311	2		3090		and GEOS 1103				
or PHYS 1301	2		3090	3-4	or GEOS 1304	2		3090	3-4
and PHYS 1101					and GEOS 1104				
					or GEOS 2310	2		3090	
					ISNS 2367	2		3090	
					or ISNS 2359	2		3090	3
					or ISNS 2368	2		3090	
					or ISNS 2366				
					080 Core			080	3
Total				13-14	Total				15-16

Junior Year

Semester 5 - Fall	Notes	Preferred	Core	SCH	Semester 6 - Spring	Notes	Preferred	Core	SCH
AMS, BIS, GST, ISIS Course				3	BIOL upper-level course				3
BIOL upper-level course				3	AMS 4300				3
ISIS Course				3	BIS 3320				3
ED 4351				3	ED 4353				3
ISNS 3373				3	NSC 3361				3
Total				15	Total				15

Senior Year

Semester 7 - Fall	Notes	Preferred	Core	SCH	Semester 8 - Spring	Notes	Preferred	Core	SCH	
ED 4361				3	ED 4694	<u>4</u>			6	
BIS 4306				3	or ED 4394 & ED 4395					
ED 3371				3	ED 4372				3	
ISNS 2367	<u>2</u>		3090		ED 4V95				3	
or ISNS 2359	<u>2</u>		3090							
or ISNS 2368	<u>2</u>		3090	3						
or ISNS 2366										
Elective				2-3						
				Total					Total	12

NOTES:

- Incoming freshmen must enroll and complete requirements of UNIV 1010 and the corresponding school-related freshman seminar course. Students, including transfer students, who complete their core curriculum at UT Dallas must take UNIV 2020.
- Curriculum Requirements can be fulfilled by other approved courses from accredited institutions of higher education. The courses listed are recommended as the most efficient way to satisfy both Core Curriculum and Major Requirements at UT Dallas.
- A required major course that also fulfills a Core Curriculum requirement. Semester credit hours are counted in the Core Curriculum.
- Course is recommended.

Be sure to check prerequisites of 2000-level and higher courses.

120 semester credit hours required for graduation

This plan is a resource tool only; it does not replace your degree plan or academic advising.

Education (BS) - 4-8 Science

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see advisor to develop an individual four-year plan.

Freshman Year

Semester 1 - Fall	Notes	Preferred	Core	SCH	Semester 2 - Spring	Notes	Preferred	Core	SCH
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010 Core			010	3	010 Core			010	3		
060 Core			060	3	060 Core			060	3		
070 Core			070	3	070 Core			070	3		
CHEM 1311	2		3090	3	CHEM 1312	2		3090	3		
CHEM 1111	2		090	1	CHEM 1112	2		090	1		
MATH 2413	2		2090		MATH 2414	2		2090			
or MATH 2417	2		2090	3-4	or MATH 2419	2		090	3-4		
or MATH 1325	2		2090		or MATH 1326	2		090			
BIS 1100	1			1							
UNIV 1010	1			0							
				Total	17-18					Total	16-17

Sophomore Year

Semester 3 - Fall	Notes	Preferred	Core	SCH	Semester 4 - Spring	Notes	Preferred	Core	SCH		
040 Core			040	3	080 Core			080	3		
050 Core			050	3	BIS 3320				3		
BIOL 2311	2		3090	3	BIOL 2312	2, 3		3090	3		
BIOL 2111				1	BIOL 2112	2, 3			1		
ISNS 2367	2		3090		ISNS 2367	2		3090			
or ISNS 2359	2		3090	3	or ISNS 2359	2		3090	3		
or ISNS 2368	2		3090		or ISNS 2368	2		3090			
or ISNS 2366					or ISNS 2366						
MATH 2415	2, 3		2090	3-4	ED 3314				3		
or 090 Core			090								
				Total	16-17					Total	16

Junior Year

Semester 5 - Fall	Notes	Preferred	Core	SCH	Semester 6 - Spring	Notes	Preferred	Core	SCH
NSC 3361				3	BIOL upper-level course				3
ED 4351				3	ED 4353				3
BIOL 2281				2	ISNS 3373				3

ED 3339					NATS 1311	2, 3			3090	
or PSY 3339				3	or PHYS 1301	2, 3			3090	3-4
GEOS 1303	2			3090	and PHYS 2125	2, 3			3090	
and GEOS 1103					Math/Science upper-level					2-3
or GEOS 1304	2			3090						
and GEOS 1104										
or GEOS 2310	2			3090						
				Total					Total	14-16
				14-15						

Senior Year										
Semester 7 - Fall	Notes	Preferred	Core	SCH	Semester 8 - Spring	Notes	Preferred	Core	SCH	
ED 4361				3	ED 4694	4			6	
BIS 4306				3	or ED 4394 & ED 4395					
ED 3371				3	ED 4372				3	
BIOL upper-level course				3	ED 4V95				3	
				Total					Total	12
				12						

NOTES:

- 1 Incoming freshmen must enroll and complete requirements of UNIV 1010 and the corresponding school-related freshman seminar course. Students, including transfer students, who complete their core curriculum at UT Dallas must take UNIV 2020.
- 2 Curriculum Requirements can be fulfilled by other approved courses from accredited institutions of higher education. The courses listed are recommended as the most efficient way to satisfy both Core Curriculum and Major Requirements at UT Dallas.
- 3 A required major course that also fulfills a Core Curriculum requirement. Semester credit hours are counted in the Core Curriculum.
- 4 Course is recommended.

Be sure to check prerequisites of 2000-level and higher courses.

120 semester credit hours required for graduation

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Updated: 2023-05-27 10:56:19 v4.70d775