

School of Interdisciplinary Studies

Healthcare Studies (BS)

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see your advisor to develop your individual plan.

- [Pre-Dental Focus](#)
- [Pre-Med Focus](#)
- [Pre-Optometry Focus](#)
- [Pre-PA Focus](#)
- [Pre-Pharmacy Focus](#)
- [Pre-PT Focus](#)

Healthcare Studies: Pre-Dental Focus (BS)

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see your advisor to develop your individual plan.

	Fall Semester	SCH	Spring Semester	SCH
FRESHMAN	CHEM 1311 General Chemistry I ^{2 3 5} _{__}		CHEM 1312 General Chemistry II ^{2 3 5} _{__}	
	or CHEM 1315 Honors Freshman Chemistry I ^{2 3 5} _{__}	3	or CHEM 1316 Honors Freshman Chemistry II ^{2 3 5} _{__}	3
MAYN	CHEM 1111 General Chemistry Lab I ^{2 3 5} _{__}		CHEM 1112 General Chemistry Lab II ⁵ _{__}	
	or CHEM 1115 Honors Freshman Chemistry Lab I ⁵ _{__}	1	or CHEM 1116 Honors Freshman Chemistry Lab II ⁵ _{__}	1

	GOVT 2305 American National Government ₂	3	COMM 1311 Survey of Oral and Technology-based Communication ₂	3
	MATH 1325 Applied Calculus I _{2 3 5}	3	GOVT 2306 State and Local Government ₂	3
	RHET 1302 Rhetoric ₂	3	HIST 1301 U.S. History Survey to Civil War ₂	3
	BIS 1100 Business and Public Law ₁	1	HLTH 1100 Business and Public Law ₁	1
	UNIV 1010 Freshman Seminar ₁	0	STAT 2332 Intro Statistics for Life Sciences _{2 3}	3
		14		17
	Fall Semester	SCH	Spring Semester	SCH
	BIOL 2311 Intro to Modern Biology I _{2 3 5}	3	BIOL 2312 Intro to Modern Biology II _{2 3 5}	3
	BIOL 2111 Intro to Modern Biology Workshop I ₅	1	BIOL 2112 Intro to Modern Biology Workshop II ₅	1
	CHEM 2323 Intro Organic Chemistry I _{4 5}	3	CHEM 2325 Intro Organic Chemistry II _{4 5}	3
	CHEM 2123 Intro Organic Chemistry Laboratory I _{4 5}	1	CHEM 2125 Intro Organic Chemistry Laboratory II _{4 5}	1
	PHYS 1301 College Physics I _{2 3 4}	3	PHYS 1302 College Physics II _{2 3 4}	3
	PHYS 2125 Physics Laboratory I _{2 3 4}	1	PHYS 2126 Physics Laboratory II ₄	1
	HIST 1302 U.S. History Survey from the Civil War ₂	3	BIOL 2281 Introductory Biology Laboratory ₅	2
			PSY 2301 Intro to Psychology ₂	3
		15		17
	Fall Semester	SCH	Spring Semester	SCH
	BIOL 3361 Biochemistry I	3	ARTS 1301 Exploration of the Arts ₂	3
	BIOL 3161 Biochemistry Workshop I	1	BIOL 3520 General Microbiology with Lab	5
	BIOL 3301 Classical and Molecular Genetics ₆	3	BIOL 4385 Oral Histology and Embryology	3
	BIOL 3101 Classical and Molecular Genetics Workshop ₆	1	HLTH 3315 Issues in Patient Education	3
	HLTH 3101 Medical Terminology	1	HLTH 4304 Health Professions Internship	3

	HLTH 3305 The U.S. Healthcare System	3		
	HUMA 1301 Exploration of the Humanities ²	3		
		15		17
	Fall Semester	SCH	Spring Semester	SCH
S E M E S T E R I N G	BIS 3320 The Nature of Intellectual Inquiry	3	HLTH 4305 Public Health	
	PSY 4328 Health Psychology	3	or HLTH 4380 Special Topics in Healthcare	3
	or PSY 4328 Health Psychology		or HLTH 3301 Issues in Geriatric Healthcare	
	Guided Upper-Division Science Elective	4	Guided Upper-Division Elective	3
	HLTH 3300 Pre-Health Professional Development	3	Upper-Division Multidisciplinary Course (FIII)	3
			Upper-Division Multidisciplinary Course (FIII)	3
			UNIV 2020 Core Curriculum Assessment ¹	0
		13		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 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 Students may take either 8 or 16 semester credit hours in Foundation I depending upon career track. Please consult your advisor for additional information.

⁵ Indicates a prerequisite course to be completed before enrolling for other lower-division or upper-division courses.

⁶ The course listed on the degree plan is the course strongly recommended based on the healthcare profession students are pursuing. There are acceptable guided substitutions. Please consult with department academic advisor for course suggestions.

Be sure to check prerequisites of Level 2 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.

Healthcare Studies: Pre-Med Focus (BS)

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see your advisor to develop your individual plan.

	Fall Semester	SCH	Spring Semester	SCH
F R E S H M A N	CHEM 1311 General Chemistry I ^{2 3 5} or CHEM 1315 Honors Freshman Chemistry I ^{2 3 5}	3	CHEM 1312 General Chemistry II ^{2 3 5} or CHEM 1316 Honors Freshman Chemistry II ^{2 3 5}	3
	CHEM 1111 General Chemistry Lab I ^{2 3 5} or CHEM 1115 Honors Freshman Chemistry Lab I ⁵	1	CHEM 1112 General Chemistry Lab II ⁵ or CHEM 1116 Honors Freshman Chemistry Lab II ⁵	1
	GOVT 2305 American National Government ²	3	COMM 1311 Survey of Oral and Technology-based Communication ²	3
	MATH 2413 Applied Calculus I ^{2 3 5} or MATH 1325 Applied Calculus I ^{2 3 5}	3-4	GOVT 2306 State and Local Government ²	3
	RHET 1302 Rhetoric ²	3	HIST 1301 U.S. History Survey to Civil War ²	3
	BIS 1100 Business and Public Law ¹	1	HLTH 1100 Business and Public Law ¹	3
	STAT 2332 Intro Statistics for Life Sciences ^{2 3}			1
	UNIV 1010 Freshman Seminar ¹	0		
		14-15		17
	S O P H O M O R	Fall Semester	SCH	Spring Semester
	BIOL 2311 Intro to Modern Biology I ^{2 3 5}	3	BIOL 2312 Intro to Modern Biology II ^{2 3 5}	3
	BIOL 2111 Intro to Modern Biology Workshop I ⁵	1	BIOL 2112 Intro to Modern Biology Workshop II ⁵	1

E	CHEM 2323 Intro Organic Chemistry I ^{4 5}	3	CHEM 2325 Intro Organic Chemistry II ^{4 5}	3
	CHEM 2123 Intro Organic Chemistry Laboratory I ^{4 5}	1	CHEM 2125 Intro Organic Chemistry Laboratory II ^{4 5}	1
	PHYS 1301 College Physics I ^{2 3 4}	3	PHYS 1302 College Physics II ^{2 3 4}	3
	PHYS 2125 Physics Laboratory I ^{2 3 4}	1	PHYS 2126 Physics Laboratory II ⁴	1
	HIST 1302 U.S. History Survey from the Civil War ²	3	BIOL 2281 Introductory Biology Laboratory ⁵	2
			PSY 2301 Intro to Psychology ²	3
	15		17	
Fall Semester		SCH	Spring Semester	SCH
J U N I O R	BIOL 3361 Biochemistry I	3	ARTS 1301 Exploration of the Arts ²	3
	BIOL 3161 Biochemistry Workshop I	1	BIOL 3455 Human Anatomy and Physiology with Lab I ⁶	4
	BIOL 3301 Classical and Molecular Genetics ⁶	3	BIOL 3302 Eukaryotic Molecular and Cell Biology ⁶	3
	BIOL 3101 Classical and Molecular Genetics Workshop ⁶	1	BIOL 3102 Eukaryotic Molecular and Cell Biology Workshop ⁶	1
	HLTH 3101 Medical Terminology	1	HLTH 3315 Issues in Patient Education	3
	HLTH 3305 The U.S. Healthcare System	3	HLTH 4304 Health Professions Internship	3
	HUMA 1301 Exploration of the Humanities ²	3		
	15		17	
Fall Semester		SCH	Spring Semester	SCH
S E N I O R	BIOL 3456 Human Anatomy and Physiology with Lab II ⁶	4	HLTH 4305 Public Health	
	BIS 3320 The Nature of Intellectual Inquiry	3	or HLTH 4380 Special Topics in Healthcare	3
	PSY 4328 Health Psychology	3	or HLTH 3301 Issues in Geriatric Healthcare	
	or PSY 4343 Abnormal Psychology		Guided Upper-Division Elective	2-3
	HLTH 3300 Pre-Health Professional Development	3	Upper-Division Multidisciplinary Course (FIII)	3
		Upper-Division Multidisciplinary Course (FIII)	3	

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 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 Students may take either 8 or 16 semester credit hours in Foundation I depending upon career track. Please consult your advisor for additional information.
- ⁵ Indicates a prerequisite course to be completed before enrolling for other lower-division or upper-division courses.
- ⁶ The course listed on the degree plan is the course strongly recommended based on the healthcare profession students are pursuing. There are acceptable guided substitutions. Please consult with department academic advisor for course suggestions.

Be sure to check prerequisites of Level 2 courses
120 semester credit hours required for graduation

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Healthcare Studies: Pre-Optometry Focus (BS)

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see your advisor to develop your individual plan.

F	Fall Semester	SCH	Spring Semester	SCH
R	CHEM 1311 General Chemistry I ^{2 3 5}		CHEM 1312 General Chemistry II ^{2 3 5}	
S		3		3
H	or CHEM 1315 Honors Freshman		or CHEM 1316 Honors Freshman	

	Chemistry I ^{2 3 5}		Chemistry II ^{2 3 5}	
	CHEM 1111 General Chemistry Lab I ^{2 3 5}		CHEM 1112 General Chemistry Lab II ⁵	
	or CHEM 1115 Honors Freshman Chemistry Lab I ⁵	1	or CHEM 1116 Honors Freshman Chemistry Lab II ⁵	1
	GOVT 2305 American National Government ²	3	COMM 1311 Survey of Oral and Technology-based Communication ²	3
M A N	MATH 2413 Applied Calculus I ^{2 3 5}	3-4	GOVT 2306 State and Local Government ²	3
	or MATH 1325 Applied Calculus I ^{2 3 5}		HIST 1301 U.S. History Survey to Civil War ²	3
	RHET 1302 Rhetoric ²	3	HLTH 1100 Business and Public Law ¹	3
	BIS 1100 Business and Public Law ¹	1	STAT 2332 Intro Statistics for Life Sciences ^{2 3}	1
	UNIV 1010 Freshman Seminar ¹	0		
		14-15		17
	Fall Semester	SCH	Spring Semester	SCH
	BIOL 2311 Intro to Modern Biology I ^{2 3 5}	3	BIOL 2312 Intro to Modern Biology II ^{2 3 5}	3
S O P	BIOL 2111 Intro to Modern Biology Workshop I ⁵	1	BIOL 2112 Intro to Modern Biology Workshop II ⁵	1
	CHEM 2323 Intro Organic Chemistry I ^{4 5}	3	CHEM 2325 Intro Organic Chemistry II ^{4 5}	3
H O M	CHEM 2123 Intro Organic Chemistry Laboratory I ^{4 5}	1	CHEM 2125 Intro Organic Chemistry Laboratory II ^{4 5}	1
	PHYS 1301 College Physics I ^{2 3 4}	3	PHYS 1302 College Physics II ^{2 3 4}	3
O R E	PHYS 2125 Physics Laboratory I ^{2 3 4}	1	PHYS 2126 Physics Laboratory II ⁴	1
	HIST 1302 U.S. History Survey from the Civil War ²	3	BIOL 2281 Introductory Biology Laboratory ⁵	2
			PSY 2301 Intro to Psychology ²	3
		15		17
	Fall Semester	SCH	Spring Semester	SCH
J U N I O	BIOL 3361 Biochemistry I	3	BIOL 3456 Human Anatomy and Physiology with Lab II ⁶	4
	BIOL 3161 Biochemistry Workshop I	1	BIOL 3520 General Microbiology with	5

			Lab	
	BIOL 3455 Human Anatomy and Physiology with Lab I	4	HLTH 3315 Issues in Patient Education	3
R	HLTH 3101 Medical Terminology	1	HLTH 4304 Health Professions Internship	3
	HLTH 3305 The U.S. Healthcare System	3		
	HUMA 1301 Exploration of the Humanities ²	3		
		15		15

	Fall Semester	SCH	Spring Semester	SCH
	ARTS 1301 Exploration of the Arts ²	3	HLTH 4305 Public Health	
	BIS 3320 The Nature of Intellectual Inquiry	3	or HLTH 4380 Special Topics in Healthcare	3
S E N I O R	HLTH 3300 Pre-Health Professional Development	3	or HLTH 3301 Issues in Geriatric Healthcare	
	Guided Upper-Division Science Elective	3	Guided Upper-Division Elective	2-3
	PSY 4328 Health Psychology	3	Upper-Division Multidisciplinary Course (FIII)	3
or PSY 4343 Abnormal Psychology	Upper-Division Multidisciplinary Course (FIII)		3	
			UNIV 2020 Core Curriculum Assessment ¹	0
		15		11-12

NOTES:

- Incoming freshmen must enroll and complete requirements of UNIV 1010 and the
- 1 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 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 Students may take either 8 or 16 semester credit hours in Foundation I depending upon career track. Please consult your advisor for additional information.
 - 5 Indicates a prerequisite course to be completed before enrolling for other lower-division or upper-division courses.
 - 6 The course listed on the degree plan is the course strongly recommended based on the healthcare profession students are pursuing. There are acceptable guided substitutions. Please consult with department academic advisor for course suggestions.

Be sure to check prerequisites of Level 2 courses

120 semester credit hours required for graduation

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Healthcare Studies: Pre-PA Focus (BS)

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see your advisor to develop your individual plan.

	Fall Semester	SCH	Spring Semester	SCH
F R E S H M A N	CHEM 1311 General Chemistry I ^{2 3 5} or CHEM 1315 Honors Freshman Chemistry I ^{2 3 5}	3	CHEM 1312 General Chemistry II ^{2 3 5} or CHEM 1316 Honors Freshman Chemistry II ^{2 3 5}	3
	CHEM 1111 General Chemistry Lab I ^{2 3 5} or CHEM 1115 Honors Freshman Chemistry Lab I ⁵	1	CHEM 1112 General Chemistry Lab II ⁵ or CHEM 1116 Honors Freshman Chemistry Lab II ⁵	1
	GOVT 2305 American National Government ²	3	COMM 1311 Survey of Oral and Technology-based Communication ²	3
	MATH 1325 Applied Calculus I ^{2 3}	3	GOVT 2306 State and Local Government ²	3
	RHET 1302 Rhetoric ²	3	HIST 1301 U.S. History Survey to Civil War ²	3
	BIS 1100 Business and Public Law ¹	1	HLTH 1100 Business and Public Law ¹	1
	UNIV 1010 Freshman Seminar ¹	0	STAT 1342 Statistical Decision Making ^{2 3}	3
			14	
S O P H O	Fall Semester	SCH	Spring Semester	SCH
	BIOL 2311 Intro to Modern Biology I ^{2 3 5}	3	BIOL 2312 Intro to Modern Biology II ^{2 3 5}	3

M O R E	BIOL 2111 Intro to Modern Biology Workshop I ₅	1	BIOL 2112 Intro to Modern Biology Workshop II ₅	1
	CHEM 2323 Intro Organic Chemistry I ₅	3	CHEM 2325 Intro Organic Chemistry II _{5 6}	3
	CHEM 2123 Intro Organic Chemistry Laboratory I ₅	1	CHEM 2125 Intro Organic Chemistry Laboratory II _{5 6}	1
	HIST 1302 U.S. History Survey from the Civil War ₂	3	BIOL 2281 Introductory Biology Laboratory ₅	2
	PSY 2301 Intro to Psychology ₂	3	ARTS 1301 Exploration of the Arts ₂	3
			HUMA 1301 Exploration of the Humanities ₂	3
		14		16
Fall Semester		SCH	Spring Semester	
J U N I O R	BIOL 3301 Classical and Molecular Genetics	3	BIOL 3456 Human Anatomy and Physiology with Lab II	4
	BIOL 3101 Classical and Molecular Genetics Workshop	1	BIOL 3520 General Microbiology with Lab	5
	BIOL 3455 Human Anatomy and Physiology with Lab I	4	HLTH 3315 Issues in Patient Education	3
	HLTH 3101 Medical Terminology	1	HLTH 4304 Health Professions Internship	3
	HLTH 3305 The U.S. Healthcare System	3		
	BIS 3320 The Nature of Intellectual Inquiry	3		
		15		15
Fall Semester		SCH	Spring Semester	
S E N I O R	BIOL 3302 Eukaryotic Molecular and Cell Biology ₆	3	BIOL 4345 Immunobiology ₆	3
	BIOL 3102 Eukaryotic Molecular and Cell Biology Workshop ₆	1	HLTH 4305 Public Health	
	BIOL 3361 Biochemistry I ₆	3	or HLTH 4380 Special Topics in Healthcare	3
	BIOL 3161 Biochemistry Workshop I ₆	1	or HLTH 3301 Issues in Geriatric Healthcare	
	HLTH 3300 Pre-Health Professional Development	3	Upper-Division Multidisciplinary Course (FIII)	3
	PSY 4328 Health Psychology	3	Upper-Division Multidisciplinary Course (FIII)	3

or PSY 4328 Health Psychology	UNIV 2020 Core Curriculum Assessment ¹	0
Guided Lower or Upper-Division Elective	3	
	17	12
NOTES:		

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² Curriculum Requirements can be fulfilled by other approved courses from 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.

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⁵ Indicates a prerequisite course to be completed before enrolling for other lower-division or upper-division courses.

⁶ The course listed on the degree plan is the course strongly recommended based on the healthcare profession students are pursuing. There are acceptable guided substitutions. Please consult with department academic advisor for course suggestions.

Be sure to check prerequisites of Level 2 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.

Healthcare Studies: Pre-Pharmacy Focus (BS)

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see your advisor to develop your individual plan.

F	Fall Semester	SCH	Spring Semester	SCH
R	CHEM 1311 General Chemistry I ^{2 3 5}	3	CHEM 1312 General Chemistry II ^{2 3 5}	3
E				

S H M A N	or CHEM 1315 Honors Freshman Chemistry I ^{2 3 5}		or CHEM 1316 Honors Freshman Chemistry II ^{2 3 5}	
	CHEM 1111 General Chemistry Lab I ^{2 3 5}		CHEM 1112 General Chemistry Lab II ⁵	
	or CHEM 1115 Honors Freshman Chemistry Lab I ⁵	1	or CHEM 1116 Honors Freshman Chemistry Lab II ⁵	1
	GOVT 2305 American National Government ²	3	COMM 1311 Survey of Oral and Technology-based Communication ²	3
	MATH 2413 Applied Calculus I ^{2 3 5}	4	GOVT 2306 State and Local Government ²	3
	RHET 1302 Rhetoric ²	3	HIST 1301 U.S. History Survey to Civil War ²	3
	BIS 1100 Business and Public Law ¹	1	HLTH 1100 Business and Public Law ¹	3
	UNIV 1010 Freshman Seminar ¹	0	STAT 2332 Intro Statistics for Life Sciences ^{2 3}	1
	15		17	
	Fall Semester	SCH	Spring Semester	SCH
S O P H O M O R E	BIOL 2311 Intro to Modern Biology I ^{2 3 5}	3	BIOL 2312 Intro to Modern Biology II ^{2 3 5}	3
	BIOL 2111 Intro to Modern Biology Workshop I ⁵	1	BIOL 2112 Intro to Modern Biology Workshop II ⁵	1
	CHEM 2323 Intro Organic Chemistry I ^{4 5}	3	CHEM 2325 Intro Organic Chemistry II ^{4 5}	3
	CHEM 2123 Intro Organic Chemistry Laboratory I ^{4 5}	1	CHEM 2125 Intro Organic Chemistry Laboratory II ^{4 5}	1
	PHYS 1301 College Physics I ^{2 3 4}	3	BIOL 2281 Introductory Biology Laboratory ⁵	2
	PHYS 2125 Physics Laboratory I ^{2 3 4}	1	ECON 2301 Principles of Macroeconomics ^{2 3}	3
	HIST 1302 U.S. History Survey from the Civil War ²	3	LIT 2331 Masterpieces of World Literature ²	3
	15		16	
	Fall Semester	SCH	Spring Semester	SCH
J U N I O R	BIOL 3301 Classical and Molecular Genetics	3	BIOL 3456 Human Anatomy and Physiology with Lab II	4
	BIOL 3101 Classical and Molecular Genetics Workshop	1	BIOL 3520 General Microbiology with Lab	5

BIOL 3455 Human Anatomy and Physiology with Lab I	4	HLTH 3315 Issues in Patient Education	3
HLTH 3101 Medical Terminology	1	HLTH 4304 Health Professions Internship	3
HLTH 3305 The U.S. Healthcare System	3		
ARTS 1301 Exploration of the Arts ²	3		
	15		15
Fall Semester	SCH	Spring Semester	SCH
BIS 3320 The Nature of Intellectual Inquiry	3	HLTH 4305 Public Health	
HLTH 3300 Pre-Health Professional Development	3	or HLTH 4380 Special Topics in Healthcare	3
PSY 4328 Health Psychology	3	or HLTH 3301 Issues in Geriatric Healthcare	
or PSY 4343 Abnormal Psychology		Guided Lower-Division Elective	3
Guided Upper-Division Elective	3	Guided Upper-Division Elective	3
Upper-Division Multidisciplinary Course (FIII)	3	Upper-Division Multidisciplinary Course (FIII)	3
		UNIV 2020 Core Curriculum Assessment ¹	0
	15		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.

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⁶ The course listed on the degree plan is the course strongly recommended based on the healthcare profession students are pursuing. There are acceptable guided substitutions. Please consult with department academic advisor for course suggestions.

Be sure to check prerequisites of Level 2 courses

120 semester credit hours required for graduation

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Healthcare Studies: Pre-PT Focus (BS)

Degree Requirements (120 semester credit hours)

Four-Year Degree Plan (Example)

This is an example only. Please see your advisor to develop your individual plan.

	Fall Semester	SCH	Spring Semester	SCH
F R E S H M A N	CHEM 1311 General Chemistry I ^{2 3 5} or CHEM 1315 Honors Freshman Chemistry I ^{2 3 5}	3	CHEM 1312 General Chemistry II ^{2 3 5} or CHEM 1316 Honors Freshman Chemistry II ^{2 3 5}	3
	CHEM 1111 General Chemistry Lab I ^{2 3 5} or CHEM 1115 Honors Freshman Chemistry Lab I ⁵	1	CHEM 1112 General Chemistry Lab II ⁵ or CHEM 1116 Honors Freshman Chemistry Lab II ⁵	1
	GOVT 2305 American National Government ²	3	COMM 1311 Survey of Oral and Technology-based Communication ²	3
	MATH 1325 Applied Calculus I ^{2 3}	3	GOVT 2306 State and Local Government ²	3
	RHET 1302 Rhetoric ²	3	HIST 1301 U.S. History Survey to Civil War ²	3
	BIS 1100 Business and Public Law ¹	1	HLTH 1100 Business and Public Law ¹	1
	UNIV 1010 Freshman Seminar ¹	0	STAT 1342 Statistical Decision Making ^{2 3}	3
			14	
S O P H O M O R	Fall Semester	SCH	Spring Semester	SCH
	BIOL 2311 Intro to Modern Biology I ^{2 3 5}	3	BIOL 2312 Intro to Modern Biology II ^{2 3 5}	3
	BIOL 2111 Intro to Modern Biology Workshop I ⁵	1	BIOL 2112 Intro to Modern Biology Workshop II ⁵	1

E	PHYS 1301 College Physics I ^{2 3 4}	3	PHYS 1302 College Physics II ^{2 3 4}	3
	PHYS 2125 Physics Laboratory I ^{2 3 4}	1	PHYS 2126 Physics Laboratory II ⁴	1
	HIST 1302 U.S. History Survey from the Civil War ²	3	BIOL 2281 Introductory Biology Laboratory	2
	HLTH 1301 Introduction to Kinesiology ⁶	3	ARTS 1301 Exploration of the Arts ²	3
	HUMA 1301 Exploration of the Humanities ²	3	PSY 2301 Intro to Psychology ²	3
		17		16
Fall Semester		SCH	Spring Semester	SCH
J U N I O R	BIOL 3370 Exercise Physiology ⁶	3	BIOL 3456 Human Anatomy and Physiology with Lab II	4
	BIOL 3455 Human Anatomy and Physiology with Lab I ⁶	4	BIS 3320 The Nature of Intellectual Inquiry	3
	HLTH 3101 Medical Terminology	1	HLTH 3315 Issues in Patient Education	3
	HLTH 3305 The U.S. Healthcare System	3	HLTH 4304 Health Professions Internship	3
	PSY 2314 Lifespan Development	3	PSY 4343 Abnormal Psychology ⁶	3
		14		16
Fall Semester		SCH	Spring Semester	SCH
S E N I O R	HLTH 3300 Pre-Health Professional Development	3	HLTH 4305 Public Health	
	HLTH 4306 Health and Sport ⁶	3	or HLTH 4380 Special Topics in Healthcare	3
	NSC 3361 Introduction to Neuroscience ⁶	3	or HLTH 3301 Issues in Geriatric Healthcare	
	Guided Upper-Division Elective	3	Guided Upper-Division Elective	2
	Upper-Division Multidisciplinary Course (FIII)	3	NSC 4366 Neuroanatomy ⁶	3
			Upper-Division Multidisciplinary Course (FIII)	3
			UNIV 2020 Core Curriculum Assessment ¹	0
		15		11

NOTES:

Incoming freshmen must enroll and complete requirements of UNIV 1010 and the
¹ 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 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.

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Be sure to check prerequisites of Level 2 courses

120 semester credit hours required for graduation

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