

Consult with "Demons Become..." Career coach about extracurricular requirements



	SEMESTER 1	Milestones	Grade	Credits	Minimum Grade
	MATH 1020 — College Algebra			3	С
~	ENGL 1010 – Composition & Rhetoric I			3	C
AR	BIOL 1010 – Biological Principles I			3	С
ΥE	BIOL 1011 – Biological Principles I Lab			1	С
	UNIV 1000 – The University Experience			1	C
	COMM 1010 or 2500 or BUAD 2200 or PHIL 1010 🦢			3	C

	1	C	
	2	_	

Semester Credits ____

SEMESTER 2		Milestones	Grade	Credits	Minimum Grade
MATH 1090 – Trigonometry	%			3	C
ENGL 1020 — Composition & Rhetoric II	Ø	<u> </u>		3	C
BIOL 1020 — Biological Principles II	%			3	C
BIOL 1021 — Biological Principles II Lab	Ø	<u> </u>		1	C
PSYC 2050 — Developmental Psychology	Ø	<u> </u>		3	C
FA 1040 —Exploring The Arts				3	C

oncentration	
iology	
cademic	
	cademic

Flectives Credit Concentration Biology Academic

Electives Credit Concentration

Biology Academic

Electives

Concentration

Biology

Academic

32

10

22

Semester Credits	
Total Credits	

	SEMESTER 1		Milestones	Grade	Credits	Minimum Grade
	ANTH 1510 or 2020 or GEOG 1010 or 1020 or ECON 2000 or PSCI 2010				3	C
2	MATH 2010 — Survey of Calculus	+			3	C
YEAR 2	CHEM 1030 — General Chemistry I	%			3	С
۲	CHEM 1031 — General Chemistry I Lab	Ø			1	C
	HIST 1010 or 1020 or 2010 or 2020				3	C
	Concentration elective				3	C

Semester Credits Total Credits ____

Electives	Credits
Concentration	
Biology	
Academic	

Electives Credits

Concentration Biology

Academic

Electives Credit Concentration Biology Academic

SEMESTER 2		Milestones	Grade	Credits	Minimun Grade
ENGL 2110 — Intro to Literature	%			3	C
CHEM 1040 — General Chemistry II	Ø			3	C
CHEM 1041 — General Chemistry II Lab	Ø			1	С
BIOL 1060 – Medical Terminology	Ø			3	C
PSYC 4450 — Abnormal Psychology	%			3	С
Major elective				1	С

Take GRE exam Semester Credits Total Credits

	SEMESTER 1		Milestones	Grade	Credits	Minimum Grade
m	PHYS 2030 — General Physics I or PHYS 2510 — Gen. Analytical Physics I	Ø			3	С
œ	PHYS 2031 — General Physics I Lab or PHYS 2511 — Gen. Analytical Physics Lab	Ø	×		1	C
EA	BIOL 3250 – Cell Biology	Ø			3	C
	BIOL 3310 – Human Anatomy & Physiology I	%			3	C
	Electives (major or concentration or academic) - talk to your advisor for suggested courses				5	C

Apply to PPSAC PPSAC@nsula.edu



Semester Credits ___ Total Credits ____

SEMESTER 2		Milestones	Grade	Credits	Minimum Grade
PHYS 2040 — General Physics II or PHYS 2520 — Gen. Analytical Physics II	(%)	<u> </u>		3	С
PHYS 2041 — General Physics II Lab or PHYS 2521 — Gen. Analytical Physics Lab	Ø			1	С
BIOL 3320 — Human Anatomy & Physiology II	%			3	C
Electives (major or concentration or academic) - talk to your advisor for suggested courses				8	С

Apply to physical therapy school(s)

Semester Credits	
Total Credits	

	SEMESTER 1	Milestones	Grade	Credits	Minimum Grade
~	BIOL 3060 – Biostatistics			3	C
¥	BIOL 4970 or 4990 – Capstone			3	С
⋝	Electives (major or concentration or academic) - talk to your advisor for suggested courses			9	C

Semester Credits _ Total Credits ___

	Electives	Credits
	Concentration	
	Biology	
	Academic	

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SEMESTER 2	Milestones	Grade	Credits	Grade
IOL 4995 — Scientific Communication flay be taken as a replacement for the required Technical Vriting class	K		3	С
iol 3170 —Histology			3	C
lectives (major or concentration or academic)			9	C

Semester Credits Total Credits ___120

At least 60 hours of practical experience in physical therapy. Practical experience must be under the direct supervision of a licensed physical therapist. Earned a minimum of 30 hours from each site.

*Requirements are based on College of Allied Health Professions, Louisiana State University Health Sciences Centers at Shreveport. Verify requirements for schools of your choice.

Physical Therapy School Required

Physical Therapy School Recommended

Should be taken in order to stay on track for graduation and professional school readiness.



This is for biomedical concentration, for other concentrations or majors, consult with your advisor for any suggested changes.



YOU'VE FINISHED!

Semester Credits = 120 | Biomedical Concentration Electives = 32 | Biology electives = 10 | Academic electives = 22

GRADUATION REQUIREMENTS