

Program of Study for Bachelor of Science in Clinical Research Schedule

1st year

FALL SEMESTER			HRS.	SPRING SEMESTER			HRS.
ENG 101	College Writing & Reading	3		CSC 110	Fluency in Info. Tech.	3	
PED 101	Fdns. of Physical Activity	2		SOC 105	Intro. to Sociology	3	
PSY 105	General Psychology	3		CHM 102	General Chemistry II/Lab	4	
MAT 111	College Algebra	3		BIO 201	Principles of Cell Bio.	3	
CHM 101	General Chemistry I/Lab	4		BIO 201	Principles of Cell Bio. Lab	1	
					Humanities	3	
			15				17

2nd year

FALL SEMESTER			HRS.	SPRING SEMESTER			HRS.
ENG	College Writing & Reading II	3		PSY 223	Lifespan Human Dev.	3	
BIO 240	Human Anatomy & Phys.	3		STT 210	Intro. to Stats w/Apps. in Health	3	
BIO 240	Human Anatomy & Phys. Lab	1		BIO 241	Human Anatomy & Phys.	3	
	Fine Arts	3		BIO 241	Human Anatomy & Phys. Lab	1	
	Humanities	6		BIO 246	Microbio. of Human Diseases	3	
				BIO 246	Microbio. of Human Diseases Lab	1	
					+Elective	2	
			16				16

3rd year

FALL SEMESTER			HRS.	SPRING SEMESTER			HRS.
SOC 345	Sociology of the Family, <u>OR</u>	3		NSG 325	Intro. to Pharmacotherapeutics	3	
PSY 366	Psych. of Marriage & Family			NSG 250	Intro to Health Assessment	3	
CLR 301	Basics of Clinical Research	3		CLR 305	Clinical Research Seminar	2	
CHM	Organic Chemistry	3		CLR 310	Scientific Writing	3	
CHML	Organic Chemistry Lab	1		CLR 320	Sci. Lit. Seminar	3	
PAR	Bioethics	3		CLR 330	Fundamentals of Product Dev.	3	
			13				17

4th year

FALL SEMESTER			HRS.	SPRING SEMESTER			HRS.
CLR 420	Regulatory Affairs	2		CLR 498	Senior Internship	12	
CLR 430	Managing/Monitoring Clinical Trials	2		CLR 460	Senior Seminar	2	
CLR 440	Pharmacoeconomics	3					
CLR 450	Data Management	3					
CLRL 450	Data Management Lab	1					
CLR 410	Advanced Sci. Writing	3					
MKT 340	Principles of Marketing	3					
			17				14

61 Hours Concentration in Clinical Research
Credit Hours

64 Hours Basic Studies and Prerequisites/Collaterals

125 Total Semester