Year One			General	Plann	er, Any Major			
Fall Classes		Extracurricular Spring Classes		S	Extracurricular Mayterm/Summer Classes		es Extracurricular	
1. CHM 5	(4) ps		1. CHM 6	(4)		1.	- Medically-related	
2. ENG 2^	(4) wla		2. BIO 5	(4) ls		2.	Job/Volunteer or	
3. MA 9	(4) ra,q		3. MA 5	(4)		3.	Research	
4. PEA	(1)		4. RS 10	(4) cc		4.		
5.			5. PEA	(1)				
Total	13			17				30
Year Two								
Fall Classes		Extracurricular	Spring Classe	s	Extracurricular	Mayterm/Summer Class	es Extracurricular	
1. CHM 101	(4)	- Medically-related	1. CHM 102	(4)	- Medically-related	1.	- Medically related	
2. BIO 6	(4)	Job/Volunteer or	2. BIO 114	(4) w	Job/Volunteer or	2.	Job/Volunteer or	
3. PH 11/21*	(4)	Research	3. PH 13/23 *	(4)	Research	3.	Research	
4. (PH 22)	(1)		4. PH 14/24*	(1)		4.		
5. PEA	(1)		5. RS 20	(4) cc				
Total	13-14			17				30
Year Three	9							
Fall Classes		Extracurricular	Spring Classe	es	Extracurricular	Mayterm/Summer Class	es Extracurricular	
1. BIO 113	(4)	- Beg MCAT prep	1. PHI 6	(4) cc	- MCAT**	1. Take MCAT by	- AMCAS	
2. BIO 102	(4)	- Medically-related	2. SOC 1	(4) us	- Declaration of Intent	2. Middle of July	- Medically related	
3. PSY 1	(4)	Job/Volunteer or	3. ENG 6	(4) ril,	w- Form Committee	3.	Job/Volunteer or	
4. BIO 190***	(1) ss	Research	4. PEA	(1)	- Medically-related	4.	Research	
5. RS 1	(4) cc		5. BIO 150	(1)	Job/Volunteer or			
6.			6. BIO 190	(1)	Research			
Total	17			15				32
Year Four								
Fall Classes		Extracurricular	Spring Classe	es	Extracurricular	Mayterm/Summer Class	es Extracurricular	
1. HIS 10	(4) cc	- Secondary Apps.	1. Com.Inq.	(4) th	- School Decisions	1.	- Med School Prep	
2. Major	<mark>(4)</mark> m	- Med Interviews	2. Com.Inq.	(4) tg	- Medically-related	2.		
3. F.Lang	(4) fl	- Medically-related	3. Major	(4) m	Job/Volunteer or	3.		
	(4) a	Job/Volunteer or	4. <mark>Major</mark>	<mark>(4)</mark> m	Research	4.		
4. Com.Inq.			-					
		Research	5.	16				

Pre-medical Student Example Four Year Plan

<u>Color Codes:</u> MCAT | Highly recommended for Med School | Major | GE at Westmont | other GE and Electives
Those with AP/IB credit for English 2 should take Eng. 104 in the junior or senior year.
PH 11/21 and 13/23 is also sometimes taken during the third year
** MCAT is normally taken after the 3rd year (May date is preferred, middle of July is the latest)
*** Serving Society can also be done with a zero unit internship (APP 190ss)

GE requirement Code

cc	Common Contexts (5 courses)			
Com	mon Inquiry (8 courses)			
ps	Exploring the Physical Sciences			
ls	Exploring the Life Sciences			
ra	Reasoning Abstractly			
ril	Reading Imaginative Literature			
a	Performing and Interpreting the Arts			
tg	Thinking Globally			
th	Thinking Historically			
us	Understanding Society			
Other	°S			
W	Writing/Speech Intensive			
wla	Writing for the Liberal Arts			
fl	Modern/Foreign Language			
imd	Integrating the Major Discipline			
pp	Productions and Presentations			
q	Quantitative and Analytical Reasoning			
SS	Serving Society and Enacting Justice			
m	Major required course			

Course Numbers and Names

CHM 5, 6	General Chemistry I, II
CHM 101, 102	Organic Chemistry I, II
MA 9, 10	Elementary Calculus I, II
MA 5	Introduction to Statistics
ENG 2	English Composition
ENG 104	Modem Grammar & Advanced Composition
ENG 6	Studies in Literature
BIO 5,6	General Biology I, II
BlO 102	Physiology
CHM / BIO 113	Biochemistry
BlO 114	Genetics
BIO 150-1	Introduction to Medicine
BlO 190 (ss)	Practicum/Internship – serving society
PH 11, 13	Physics for Life Science Majors I, II
PH 21, 23	General Physics I, II (Calculus based)
PH 14	Physics for Life Science Majors Lab
PH 22, 24	General Physics Lab I, II
PSY 1	General Psychology
RS 1	Life and Literature of the Old Testament
RS 10	Life and Literature of the New Testament
RS 20	Introduction to Christian Doctrine
PHI 6	Philosophical Perspectives
HIS 10	Perspectives on World History
SOC 1	Introduction to Sociology
APP 190ss	Applied Studies; Serving Society Internship (zero units)