Name								
		ID#						
<u>C</u>	<u>HEMIST</u>	RY MINO	<u>PR</u>					
(Grade of "C" or above)								
PSC 111 (w/lab) General Chemistry		PSC 112	(w/lab) Ge	neral Chemi	istry			
PSC 211 (w/lab) Organic Chemistry		PSC 212	(w/lab) Org	ganic Chemi	istry			
PSC 312 Quantitative Analysis								
Calcad 1 and a fall and a conference ("C" and a conference ("C")								
Select 1 of the following: ("C" or above) PSC 450 Physical Chemistry I	1	PSC 451	Physical C	hemistry II			1	
PSC 461 Instrumental Analysis		PSC 465 Advanced Inorganic Chemistry						
BSB/PSC 467 Biochemistry		PSC 466 Advanced Organic Chemistry						
(Note: Cannot be counted for both chemistry minor		150 100	1 Id valleed	organic en	onnsu y			
and biology or microbiology major)								
PSC 490 Special Topics in Physical Sciences								
Total Hours Required: 23 or 24		_						
Audited:								