NAME:

B.S. BIOCHEMISTRY - CHEB (Pre-Health) (CIP 26.0202)

DATE:

NAIVIE:	D.J. I	BIOCHEIVIISTRY - CHEB (Pr	e-neaitii) ((CIP 26.0202) DATE:	
English Composition Placement:	Mathematics Placement:	MAJOR	39 Crs	ADJUNCT20 Crs	CHEMISTRY DEPARTMENTAL HONORS
ACT ENGL score 21 or above	See current Bulletin for Criteria, and	General Chem I			Students must:
SATR-EBRW score 500 or above	see Academic Progress Report/U-Achieve	A105	3	Sci II: PhysA102/A104 (Electromag &	1) Earn 2.5 Cum. GPA & 3.0 Major GPA,
Register for ENGL-T122	for LUPL scores.	General Chem I - Lab		Relativity/Lab4+1	2) engage in research approved by dept
ACT ENGL score 20 or below	Register MathA257/Calculus I	A107	1		3) complete 4 crs CHEM-A498 or the
SATR-EBRW score 499 or below	Register MathA118/Pre-Calculus	General Chem II		Calculus II	equivalent.
Register for ENGL-A100	Register MathA110 & A111	A106	3	Math-A2584	ETS EXAM: All Majors
I ((V()) Δ (())RF = 42 (redife		General Chem II - Lab			must pass the ETS CHEM field
		A108	1	Biol Elect4	exam & complete an exit survey
FOUNDATION COURSES		Organic Chem I		1	in last semester, prior to graduation.
First-Year Seminar/T121	3	A300	3	Biol Elect4	
		Organic Chem I - Lab			CHEM-A491, 0 crs (Pass/Fail)
Engl T122: Critical Reading & W	riting3	A310	1	Sci/Math Elect*3	
		Organic Chem II		*Choose from Math, Phys, Biol, or Geol.	
Math A257: Calculus I		A301	3		
Watti A257. Calculus i				CENEDAL ELECTIVES 10 Cm	
		Synthesis & Characterization	2	GENERAL ELECTIVES19 Crs	
Sci I: Phys-A101/A103	4/1	A314	2		
	15	Inorganic Chem I			See your Academic Progress Report
		A350	3		for your requirements, options, &
KNOWLEDGE-VALUE COURSES		Physical Chem I			degree-progress. See the Bulletin for
Creative Arts and Cultures 3		A306	3		course-descriptions. See LORA for
		Analytical Chemistry Lab			course-availability by Semester.
I lint I		,	2		Loyola Core42 crs
Hist I		A322	3		1 '
Hist II		Biochemistry I			Major39 crs
		A400	3		Adjunct20 crs
Phil I: Reasoning	3	Biochemistry I - Lab			General Elective19 crs
Phil II: Knowledge & Morality_	3	A402	1		Total120 crs
		Biochemistry II			Loyola Core req's are governed by the
Role I: Christian Traditions		A401	3		catalog year that a student is admitted.
		Capstone Presentation			See Bulletin & Archives.
Rels II: World Religions	3	,	4		
		A493	1		GPA: Must achieve 2.0 in Major, Minor
Sci II: <u>(Fulfilled in Adjuncts)</u> 0 <u>N/A</u>		5 Crs. Chem Electives, A300-400	Crs Grade		(if declared), and Loyola cumulative.
Social Science	3				
Writing About Literature	3				Courses used in the major cannot also
	27				be used to satisfy requirements for a
Ilse vour Academic Progress Re	port (LORA > Student Records Menu >				minor: Non-major courses WILL be
•	to keep this document updated.				applied to minors as appropriate.
Academic Frogress Report IIIIk	, to keep this document appared.			<u>J</u>	