

NAME: _____ **B.S. CHEMISTRY (Liberal Arts) - CHET/CHEM.BS.ARTS.T (Teacher Education) (CIP 40.0501)** **DATE:** _____

<p>English Composition Placement Take ENGL T122, then choose a Writing About Literature (any N-coded course). AP, IB, CLEP, transfers, & dual-enrollment can fulfill each requirement. Students with WAL credit must still satisfy ENGL T122.</p>	<p>Mathematics Placement: See current Bulletin for Criteria, and see degree-audit for LUPL scores.</p> <p><input type="checkbox"/> Register MathA257/Calculus I <input type="checkbox"/> Register MathA118/Pre-Calculus <input type="checkbox"/> Register MathA110 & A111</p>	<p>MAJOR.....30 Crs</p> <p>General Chem I - Lec A105 _____ 3 _____</p> <p>General Chem I - Lab A107 _____ 1 _____</p> <p>General Chem II - Lec A106 _____ 3 _____</p> <p>General Chem II - Lab A108 _____ 1 _____</p> <p>Organic Chem I - Lec A300 _____ 3 _____</p> <p>Organic Chem I - Lab A310 _____ 1 _____</p> <p>Organic Chem II - Lec A301 _____ 3 _____</p> <p>Synthesis & Characterization A314 _____ 2 _____</p> <p>Inorganic Chem I - Lec A350 _____ 3 _____</p> <p>Oral Presentation A493 _____ 1 _____</p> <p>9 Crs. Chem Electives, A300-400* Crs Grade</p>	<p>TEACHER EDUCATION.....30 Crs</p> <p>Multicultural Education Teac-A100 (See Loyola Core) _____ 0 N/A</p> <p>Adolescent Psychology Psyc-A255 _____ 3 _____</p> <p>Reading in Secondary Schools Teac-A310 _____ 3 _____</p> <p>Learners with Special Needs Teac-A210 _____ 3 _____</p> <p>Classroom Management/Organization Teac-A343 _____ 3 _____</p> <p>Secondary Methods I (General Pedagogy) Teac-A300 _____ 3 _____</p> <p>Secondary Meth II (Pedagogy/Spec. Field) Teac-A306 _____ 3 _____</p> <p>Teaching Residency I Teac-A410 _____ 3 _____</p> <p>Teaching Residency II Teac-A412 _____ 6 _____</p> <p>Teaching Residency Seminar Teac-A420 _____ 3 _____</p>	<p>ADJUNCT.....9 Crs</p> <p>Sci II: Phys-A102/A104 _____ 4+1 _____</p> <p>Calculus II Math-A258 _____ 4 _____</p> <p>Chemistry Departmental Honors Students must:</p> <p>1) Earn 2.5 Cum. GPA & 3.0 Major GPA, 2) engage in research approved by dept, 3) & complete 4 crs CHEM-A498 or equiv</p>
<p align="center">LOYOLA CORE - 42 Credits</p>				
<p>FOUNDATION COURSES Crs/Grade</p> <p>First-Year Seminar T121 _____ 3 _____</p> <p>Engl T122: Critical Reading & Writing _____ 3 _____</p> <p>Math A257: Calculus I _____ 4 _____</p> <p>Sci I: Phys-A101/A103 _____ 4/1 _____</p>			<p>ETS EXAM: All Majors must pass the ETS CHEM field exam & complete an exit survey in last semester, prior to graduation. CHEM-A491, 0 crs (Pass/Fail)</p>	
<p>KNOWLEDGE-VALUE COURSES</p> <p>Creative Arts and Cultures _____ 3 _____</p> <p>Hist I _____ 3 _____</p> <p>Hist II _____ 3 _____</p> <p>Phil I: Reasoning _____ 3 _____</p> <p>Phil II: Knowledge & Morality _____ 3 _____</p> <p>Rels I: Christian Traditions _____ 3 _____</p> <p>Rels II: World Religions _____ 3 _____</p> <p>Sci II: (Fulfilled in Adjuncts) _____ 0 N/A _____</p> <p>Social Science ___TEAC-A100_____ 3 _____</p> <p>Writing About Literature _____ 3 _____</p> <p>TEAC students need 2 "ENGL" classes: Check WAL+Arts offerings 27</p>		<p>GENERAL ELECTIVES.....9 Crs</p>	<p>See your degree-audit for your requirements, options, & degree-progress. See the Bulletin for course-descriptions. See LORA for course availability by Semester.</p> <p>Loyola Core.....42 crs Major.....30 crs Teacher Education.....30 crs General Elective.....9 crs Adjunct.....9 crs Total.....120 crs</p> <p>GPA: Must achieve 2.0 in Major, Minor (if declared), & Loyola cumulative.</p> <p>Loyola Core requirements are governed by the catalog year that a student is admitted. See Bulletin/Bulletin Archives.</p> <p>Courses used in the major cannot also be used to satisfy requirements for a minor: Non-major courses WILL be applied to minors as appropriate.</p>	
<p>Use your degree-audit to keep this document updated.</p>	<p align="center">*Max 3 crs A486 and/or A498 allowed.</p>			