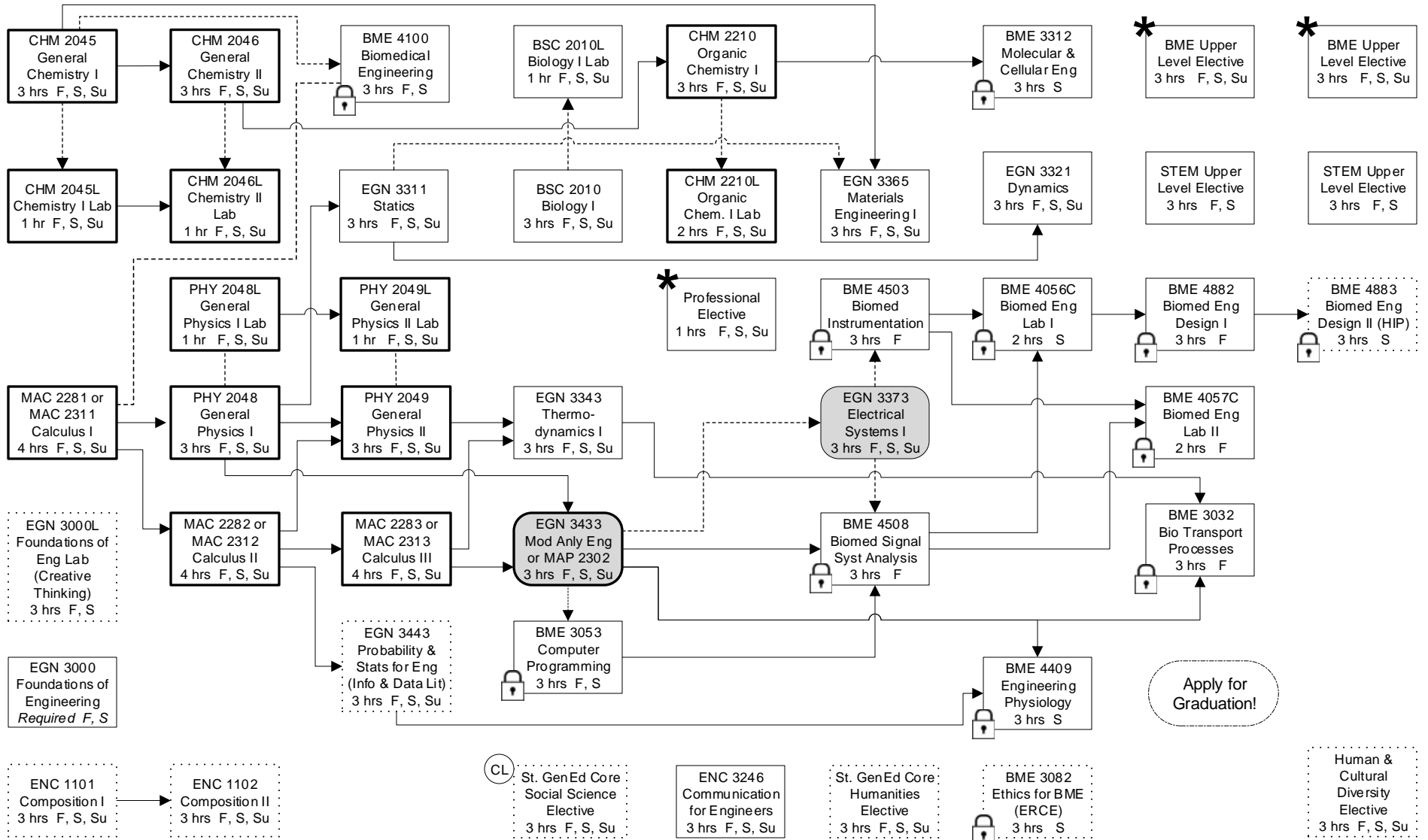


NOTE: This flow chart is provided as a guide; the catalog is the definitive source of requirements.

USF BS in Biomedical Engineering (B.S.B.E.)

Fall 2019 Catalog, 126 hours

Pre-Major Status				Major Status				
Year 1		Year 2		Summer	Year 3		Year 4	
Fall 14 hrs	Spring 15 hrs	Fall 17 hrs	Spring 16 hrs	9 hrs	Fall 15 hrs	Spring 14 hrs	Fall 14 hrs	Spring 12 hrs



Apply for Graduation!

Term & Sequence	Admission	General Education Notes	Course Notes	Major Notes
<p>LEGEND</p> <p>F = Fall S = Spring Su = Summer (tentative)</p> <p>→ Pre-requisite - - - → Pre/Co-requisite - - - - Co-requisite</p>	<p> BME is a Limited Access program. A minimum 3.5 GPA is required over the pre-requisites (bold-boarded courses). Please refer to the catalog for details.</p> <p> Requires Major Status, max two classes may be taken as pre-major</p>	<p>Course meets Enhanced General Education Requirement.</p> <p>Students must meet the Civic Literacy requirement with credit for AMH 2020, POS 2041 or passing the Civics Literacy test.</p>	<p>Max 2 attempts allowed. Min grade is a C.</p> <p> High priority courses</p> <p>Pre-Med Students may apply CHM 2211& BSC 2011 for STEM elect.</p>	<p>Unless otherwise stated, min Grade C in degree applicable math, science, engineering, and major/specialization courses.</p> <p>* It's recommended to complete 1-2 terms of research or internship in which 1 credit can be used for the Professional elective. See the BME advisor for a list of BME electives.</p>