

TUFTS UNIVERSITY

Biotechnology Second Major (Engineering Track)

Student: _____

ID#: _____

Core Courses (5)			
Course	Semester	Grade	Double counted?
Bio 13 or ES 11			
Bio 41			
BME/CHBE 62			
CHBE 161			
CHBE 166			

Laboratory Course (1)			
Course	Semester	Grade	Double counted?
CHBE 168 or			
CHBE 163 or			
BME 175 or			
Bio 50			

Elective Courses (4)			
Course	Semester	Grade	Double counted?

No more than half the courses used to fulfill the requirements for one concentration may be used to satisfy the requirements for a second major.

Four electives from:

Biology 103 *Developmental Biology*

Biology 104 *Immunology*

Biology 105 *Molecular Biology*

Biology 106 *Microbiology*

Biology 152 *Biochemistry and Cellular Metabolism*

Biology 153 *Topics in Biochemistry*

Biology 177 *Topics in Inflammation*

Biology 184 *Topics in Developmental Biology*

Chemical and Biological Engineering 160 *Biochemical Engineering*

Chemical and Biological Engineering 164 *Biomaterials and Tissue Engineering*

Biomedical Engineering 165 *Drug Delivery*

Chemistry 135 *Biophysical Chemistry*

Chemistry 171 *Biochemistry*

Advisor Signature: _____

Dept. Chair Signature: _____

Please return form to Dowling Hall