

**GEORGIA INSTITUTE OF TECHNOLOGY  
SCHOOL OF CHEMICAL & BIOMOLECULAR ENGINEERING  
PROPOSED FIVE-YEAR BS/MS PROGRAM OF STUDY**

Original \_\_\_\_\_ Revised \_\_\_\_\_

Date \_\_\_\_\_

A proposed program of study must be submitted to the Associate Chair for Graduate Studies within 30 days of admission to the BS/MS program.

Name: \_\_\_\_\_ Student ID Number \_\_\_\_\_

E-mail Address \_\_\_\_\_

<b>COURSE NUMBER</b>	<b>COURSE NAME</b>	<b>TERM/YEAR</b>	<b>CREDIT HOURS</b>
ChBE 6100	Chemical Eng Thermodynamics	FALL _____	3
ChBE 6200	Transport Phenomena	FALL _____	3
ChBE 6260	Mass Transfer	SPRING _____	3
ChBE 6300	Kinetics and Reactor Design	FALL _____	3
ChBE 6500	Math Model of Chemical Processes	FALL _____	3
ChBE 6 _____	Chemical Engineering Elective*	FALL/SPRING _____	3
_____	Other Elective	FALL/SPRING/SUMMER _____	3
_____	Other Elective	FALL/SPRING/SUMMER _____	3
_____	Other Elective	FALL/SPRING/SUMMER _____	3
_____	Other Elective	FALL/SPRING/SUMMER _____	3
	<b>Total Credit Hours</b>		<b>30</b>

\*The ChBE 6xxx elective can also be one of the ChBE 8803 courses as long as it is a 3 hour lecture course.

BS CHBE Graduation Semester \_\_\_\_\_

Projected Semester of MS Graduation \_\_\_\_\_ Signed \_\_\_\_\_  
Student

Approved \_\_\_\_\_ Not Approved: \_\_\_\_\_  
Associate Chair for Graduate Studies Date

Comments: