

## CHANGE IN DEGREE PROGRAM (Ph.D. to M.S.) Department of Chemistry

DATE: \_\_\_\_\_

Student: \_\_\_\_\_  
*Name*
*Student's signature*
*PID*

Change of program status, from the Ph.D. program to the:  Plan A (Thesis) M.S. Program in Chemistry  
 Plan B (Coursework) M.S. Program in Chemistry

Reason for Change: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Changing degree programs must be approved by your Ph.D. Guidance Committee:

<i>Advisor</i>	<i>Signature and date</i>
<i>Second Reader</i>	<i>Signature and Date</i>
	<i>Signature and Date</i>
	<i>Signature and Date</i>
	<i>Signature and Date</i>

List all of the courses that you have taken, the term in which they were taken, and all of the courses you intend to take.

# credits required for an M.S. degree: 30

Plan A: Minimum # of research credits required: 8  
 Maximum # of research credits allowed: 15  
 CEM 899 credits must be used instead of CEM 999.  
 CEM 999 credits can be converted to CEM 899.

Plan B: Research credits aren't needed, but CEM 890 can be used. Your Advisor must submit a grade for this.

Be sure to list research credits as CEM 899 or CEM 890.

CEM 999 credits cannot be converted to CEM 890 credits.

Please indicate the # of CEM 999 credits to be converted to CEM 899 credits: \_\_\_\_\_

Approval of the proposed M.S. program as listed here by the members of the M.S. Guidance Committee:

COURSE #	TERM	# CREDITS
		<b>Total: 30</b>

<i>Advisor</i>	<i>Signature and date</i>
	<i>Signature and Date</i>
	<i>Signature and Date</i>
	<i>Signature and Date</i>

\_\_\_\_\_  
Associate Chair for the Graduate Program

\_\_\_\_\_  
Date

c: Advisor  
 Dean  
 Student