

TO: Registrar's Office
 Academic Advisement

FROM: Dr. Thomas D. Burns
 Associate Provost for Academic Administration

DATE: February 25, 2010

SUBJ: **Notification of Minor Curricular Change(s)**

The following adjustments have been identified as minor curricular changes and have been approved by the appropriate School Deans, effective Fall 2010.

Course	Curricular Change: Catalog Pre-Requisite Update
CHEM 113H – Honors Seminar for Introductory Chemistry	Current Prereq: Corequisite: concurrent registration in CHEM 112 is required. Prereq: CHEM 111 grade B- or better and consent of Honors College Committee.
	REVISED Prereq: Corequisite or prerequisite of CHEM 112 is required.
<p>RATIONALE: Removing the pre-requisite grades, registration restriction to just Honors College students and not requiring students to complete the two courses of CHEM 112/113H in the same semester will serve more students. Honors College students who have completed CHEM 112 with a grade of B- or higher are still eligible to complete CHEM 113H to receive Honors Laboratory Science credit. Honors College students will still receive Honors Laboratory Science credit as long as the students receives a grade of B- or higher in both CHEM 112 and CHEM 113H.</p>	

B.S. Chemistry - Current Curriculum	Proposed Changes	Analysis/Implications
<ul style="list-style-type: none"> Total Required Credits for Graduation: 120 	<ul style="list-style-type: none"> NONE 	<ul style="list-style-type: none"> Total Required Credits for Graduation: 120
<p><u>Major Field Requirements</u></p> <ul style="list-style-type: none"> Required Chemistry Courses (47 credits) Chemistry Electives (8 credits) 	<p><u>Major Field Requirements</u></p> <ul style="list-style-type: none"> Required Chemistry Courses (47 credits) Chemistry Electives (8 to 10 credits) 	<ul style="list-style-type: none"> 47 - 49 credits
<ul style="list-style-type: none"> Required Related (26 credits) MATH (12 credits) Physics (10 credits) Physics, Mathematics and/or Computer Science electives (4 credits) 	<ul style="list-style-type: none"> Required Related (24 to 26 credits) MATH (12 credits) Physics (10 credits) Physics, Mathematics and/or Computer Science electives (Choose one course.) 	<ul style="list-style-type: none"> 24 - 26 credits
<p>RATIONALE: The total number of credits earned in the major field requirements Chemistry electives and required related Physics, Mathematics and/or Computer science electives must total 12 credits. These changes do not adversely affect students as they allow more flexibility in completing program requirements.</p>		