

COLLEGE OF NATURAL SCIENCES
Course & Curriculum Committee 2016-2017
 Agenda for 11/3/16 Meeting
WCH 3.102

I. Legislative Changes

Degree/Certificate	Proposed Change	Outcome
Applied Statistical Modeling Certificate	Addition of SDS 358.1	

II. Course Inventory Changes

Course	Proposed Change	Outcome
SDS 358.1	Add	
BIO 301P	Add	
BIO 309D	Drop	
BIO 324	Title, Subject-Matter, Prerequisite	
BIO 124L	Title, Subject-Matter	
C S 321H	Drop	
C S 351	Drop	
C S 371I	Add	
C S 374L	Add	
M 408C	Prerequisite	
M 408K	Prerequisite	
M 408N	Prerequisite	
M 408R	Prerequisite	
M 371E	Add	
NTR 312	Prerequisite	
NTR 112L	Prerequisite	
PBH 354	Restriction, Prerequisite	
PBH 361P	Restriction, Degree Plan Statement, Prerequisite	
P S 303, 304, PHY 302K, 303K, 317K	Degree Plan Statement	
CH 304K, 301, 301H	Degree Plan Statement	
CH 305, 302, 302H	Degree Plan Statement	

III. 2018-20 catalog legislation process and timeline:

- **Fall 2016 and early Spring 2017:** departmental curriculum committees draft proposals and present them to departmental faculty for approval/revision
- **Spring 2017:** Course and Curriculum committee members schedule time at C&C meeting to present proposals for approval/revision
- **Summer 2017:** Associate Dean sends email to general CNS faculty pointing to curriculum website to review and comment on proposed legislation
- **September 2017:** Last-minute revisions due to general CNS faculty comments. Subsequent review by departmental and Course and Curriculum committee. All approved legislation forwarded from Course and Curriculum to Office of General Faculty by **September 29, 2017**

IV. The CNS Course and Curriculum Committee will reconvene in the spring.