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<th>Unit Title and Number</th>
<th>Type of Action Requested</th>
<th>Approved CASNR</th>
<th>Approved CASNR Faculty</th>
<th>Approved UCC</th>
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| AGEN 395 - Internship in Agricultural and Biological Systems Engineering | New Course  
AGEN 395. Internship in Agricultural and Biological Systems Engineering (BSEN 395)  
(1-3 cr, 3 cr per sem, max 3) Fld. Prereq: Permission. Completion of internship approval form is required. The internship proposal is subject to approval by the Department of Biological Systems Engineering. Practical experience, directed learning, and career exploration and development in a selected business, industry, agency, or educational institution. Activities must include a significant engineering component. | 2/5/16 | | | |
| AGEN 470H - Honors: Design Project I | Deletion of Course  
AGEN 470H: Honors: Design Project I (1 cr) Prereq: Senior standing and good standing in the University Honors Program.  
For course description, see BSEN 470H. | 2/5/16 | | | |
| BSEN 470H - Honors: Design Project I | Deletion of Course  
BSEN 470H: Honors: Design Project I (1 cr) Prereq: Senior standing and good standing in the University Honors Program or by invitation.  
Planning of a creative engineering project that satisfies the requirements of the University Honors Program and has potential to contribute to the advancement of knowledge in the field. | 2/5/16 | | | |
| AGEN 480H - Honors: Design Project II | Deletion of Course  
AGEN 480H: Honors: Design Project II (3 cr) Prereq: Good standing in the University Honors Program or by invitation; BSEN/AGEN 470H.  
For course description, see BSEN 480H. | 2/5/16 | | | |
| BSEN 480H - Honors: Design Project II | Deletion of Course  
BSEN 480H: Honors: Design Project II (3 cr) Prereq: Good standing in the University Honors Program or by invitation; BSEN/AGEN 470H. The project culminated in a formal presentation of the project to UNL faculty and submission of a bound report to the UNL Honors Program. Synthesis of a comprehensive design solution to an engineering problem. A full-term project involving creative components that satisfies the thesis requirements of the University Honors Program and contributes to the advancement of knowledge in the field. | 2/5/16 | | | |
| New degree programs, options, specializations, certificates, minors (undergraduate and graduate) |
| Society and the Environment - New minor |
| Approved replacement of AGRI/NRES 103 with SCIL 101 contingent on it’s approval by the University Curriculum Committee. (See attached Executive Summary) |
| Curriculum Committee Approval Only: Substitution/waivers, student appeals, bulletin copy (format, consistency, accuracy, editorial), operating procedures for the curriculum committee |
| Environmental Education - Revision of minor |
| Informational Items: Tabled items, calendar of meetings and deadlines, changes in membership, program changes in degree program that do not include the college core, ACE assessment reports |

1 If you have specific questions or concerns; please visit with your CASNR Curriculum Committee Representative to discuss the specific agenda item.

Any unit or group of at least five (5) faculty may challenge a decision of the Committee that requires faculty action by filing a written objection. The unit administrator will coordinate the written response to the Dean by February 23, 2016. Unless the concerns can be resolved with clarification, revision and/or withdrawal and re-submission, the matter in question will be brought before the full faculty for discussion, debate and vote. If no written objections are properly filed, the action will be considered approved by the College faculty and either implemented or forwarded to the appropriate University Committee (University Curriculum Committee, Graduate Council and/or Academic Planning Committee) with the faculty recommendation for approval.

2 The CASNR Curriculum Committee serves as the Parent Unit for the following degree programs:

No approval needed