

Auburn University University Curriculum Committee (UCC)

Actions for Thursday, August 20, 2009

Regular Members:

- Linda Glaze (Chair)
- Leonard Bell (College of Human Sciences)
- Brigitta Brunner (College of Liberal Arts)
- Howard Clayton (College of Business)
- George Crandell (Graduate School)
- Bill Hames (College of Sciences and Mathematics)
- Ed Loewenstein (School of Forestry and Wildlife Sciences)
- Francine Parker (School of Nursing)
- Jared Russell (College of Education)
- Norbert Wilson (College of Agriculture)
- Levent Ylimaz (Samuel Ginn College of Engineering)

Administrative:

- Laura Ann Forest (Office of the Registrar)
- David Lane (Office of Institutional Research and Assessment)
- Dixie Mitchell (Office of the Registrar)
- Kevin Snyder (Office of Undergraduate Studies)

Guest(s):

- George Flowers (Graduate School)
- Paul Harris (Honors College)

Items of Business for Meeting:

- **Proposal of New Program Guidelines: Accelerated Bachelor's/Master's**
 - Approved, pending:
 - Revise guidelines to clarify that students meeting eligibility requirements (i.e.: GPA, c.h. earned, class standing) are eligible for program, regardless of Honors College status.

Items for Electronic Approval:

- **Add New Course(s): ISMN 5290/5293**
 - Tabled.
- **Add New Course(s): SCMN 6726**
 - Tabled.
- **Add New Course(s): EDMD 7006**
 - Approved.
- **Add New Course(s): EDMD 7016**
 - Approved.
- **Add New Course(s): EDMD 7226**
 - Approved, pending:
 - Revise schedule to reflect 15-week semester.
- **Add New Course(s): EDMD 7230/7236**
 - Approved.

- **Add New Course(s): EDMD 7326**
 - Approved.
- **Add Certificate: College and University Teaching**
 - Approved.
- **Add Certificate: TESL/TEFL**
 - Approved.
- **Revise Existing Course(s): COMP 3010**
 - Approved.
- **Add New Course(s): COMP 3013/3014**
 - Tabled.
- **Revise Program: BS in Computer Science**
 - Approved.
- **Revise Program: Bachelor of Software Engineering**
 - Approved.
- **Add Certificate: Automotive Manufacturing Systems**
 - Approved.