Academic Senate Executive Committee Agenda Monday, November 9, 2009, 4:00 P.M. Hovey 419 Conference Room

- I. Call to Order
- II. Approval of Executive Committee Minutes of October 26, 2009
- III. Distributed Communications: 11.02.09.01 From Academic Affairs Committee: Residency Status Policy (Information Item 11/18/09)
 - 11.02.09.02 From Charles McGuire, Associate Vice President for Academic Administration: Administrator Summative Evaluation Schedule for FY10
 - 11.05.09.01 From Academic Affairs Committee: Constitution Exam Elimination Sense of the Senate Resolution (Senate Communication 11/18/09)
 - 11.05.09.02 From Faculty Affairs Committee: University Professor Policy Revised (Action Item 11/18/09)
- IV. Proposed Agenda for Academic Senate on November 18, 2009:

Academic Senate Meeting Agenda Date: Wednesday, November18, 2009 Time: 7:00 P.M. Location: Old Main Room, Bone Student Center

Call to Order

Roll Call

Approval of Minutes of November 4, 2009

Chairperson's Remarks

Student Body President's Remarks

Administrators' Remarks

- President Al Bowman
- Provost Sheri Everts
- Vice President of Student Affairs Steve Adams
- Vice President of Finance and Planning Daniel Layzell

Committee Reports:

Academic Affairs Committee: Chairperson Gudding Administrative Affairs and Budget Committee: Chairperson Kalter Faculty Affairs Committee: Chairperson Liechty Planning and Finance Committee: Chairperson Fazel Rules Committee: Chairperson Solberg

Action Items: 11.05.09.02 University Professor Policy - Revised (Faculty Affairs Committee) 10.28.09.01Code of Student Conduct - Revised (Executive Committee) (In 11/4/09 Senate Packets)11.09.09.01Code of Student Conduct - 1 Item Revised

Information Item:

11.02.09.01 Residency Status Policy (Academic Affairs Committee)

Communications: 11.05.09.01 Constitution Exam Elimination Sense of the Senate Resolution (Academic Affairs Committee)

Adjournment

- V. Discussion 10.28.09.01 Code of Student Conduct (In 11/4/09 Senate Packets) – Discussion of Revisions
- VI. Adjournment