



2015-2016 ACADEMIC SENATE COUNCIL

“The name of this body is the College Academic Senate of Oakland Community College. The Senate, the principal academic policy-making body of the College, facilitates open communications for the entire academic community, develops a dynamic curriculum responsive to student and community need, supports academic freedom, and fosters personal empowerment and professional integrity.” (Preamble, College Academic Senate Constitution)

AGENDA

Date and Campus: Thursday, February 25, 2016 – Highland Lakes Campus – Student Center

Time: 3:15 p.m. – 5:00 p.m.

PRESENTATIONS ARE LIMITED TO 10 MINUTES UNLESS THE BODY MOVES OTHERWISE.

- 1) ___ **Call to Order**
- 2) ___ **Acceptance of Agenda**
- 3) ___ **Approval of Minutes / January 28, 2016**
- 4) ___ **Leadership Report / S. Dry**
- 5) ___ **Unfinished Business**
 - Instructional Materials Recommendations
- 6) ___ **New Business**
 - ENG 1510 Placement
- 7) ___ **Standing Committees / Chairs**
 - Technology Management / J. Matteson
 - Academic Planning / M. Thomas
 - Curriculum and Instruction / M. K. Lawless
 - Curriculum Review / P. Schade
 - Student Outcomes Assessment / C. McKinney
- 8) ___ **Ad Hoc Committees / Chairs**
 - MTA -- Liberal Arts / S. Dry
 - Motion from AH Campus / K. Sigler
 - Motion to create an Associate of Arts Degree
 - Motion to recommend changes to the Associate in Liberal Arts Degree
 - MTA -- Business / T. Hendricks
- 9) ___ **Administration Report / C. Maze & T. Sherwood**
- 10) ___ **Community Comments**
- 11) ___ **Adjournment**

February 25, 2016 Academic Senate Motions

Motion from AH Campus re: Associate of Arts and Associate in Liberal Arts Degree recommendations

The Auburn Hills campus moves that the Associate of Arts and Associate in Liberal Arts degree recommendations be modified to state that a student must earn (a) a GPA of 2.0 or higher in each course that satisfies the MTA requirements and (b) a cumulative GPA of 2.0 or higher in all courses that satisfy the degree requirements.