AQIP Student Mentoring Committee Meeting Notes

Project Charge: The Student Mentoring project will explore, study, and recommend the design of a mentoring program scaled to serve all MCC students and involving the entire campus community.

Goal Statement: To increase credit attainment, retention and completion rates by providing guidance to our students to enhance their college experience and achieve their educational goals.

...To Guide, Lead and Encourage

February 9, 2017

<u>Location:</u>
ML3012

Time:
3:00 pm - 4:30 pm

<u>Co-Chair(s):</u> Ronda Brinch, Jimmie Baber <u>Note Taker</u>: Amanda Burleson

<u>Liaisons:</u> Aaron Gulyas, Michelle Glenn

<u>In Attendance:</u> Ronda Brinch, Joi Callahan, Aaron Gulyas, Michelle Glenn, Andretta Newton, Lauren Ruffin, Jennie Welliver, Theron Williams, Amy Witham, Amanda Burleson

Absent: Janette Cartagena, Nancy Metcalfe

Agenda:

- 1. How to encourage faculty/staff to become mentors?
- 2. How to recruit/attract diverse population of mentors?
- 3. Begin discussing Constraints
- 4. Determine agenda for next meeting
- 5. Next Meeting: February 23, 2017 3:00 pm 4:30 pm, ML 3012

Notes:

- 1) How to encourage faculty/staff to become a mentor?
 - a) Communicate time commitment up front
 - b) Division meetings Leadership encourage participation
 - c) College Conversation Days, Union Meetings, Faculty Kick-off, Employee Appreciation event.
 - d) Faculty/staff understand the benefits of the program
 - i) Student retention
 - ii) Students more likely follow through with program
 - iii) Keep classes running, less cancellations
 - e) Mentor Appreciation Dinner
 - f) Highlight Mentors in Connection Magazine, and on info channel
 - g) Encouraging staff with less autonomy (i.e.) building, grounds, maintenance, and staff who do not work directly with students (i.e.) purchasing, accounting = increase involvement with students. Add to departmental enrollment/retention plan.
 - h) Mentoring time to count as engagement hours

- i) Amount of contacts per month = TBD
- ii) Mentor availability depends on mentor preference
- iii) Use of technology, Skype for mentor contacts

iv)

2) Need to attract diverse population of mentors

- a) Students may have trouble connecting to a mentor who is unfamiliar with life experiences
- b) Attract a pool of mentors to reflect population of students on basis of race, ethnicity, religion, lifestatus
- c) Matching process? Mentee completes interest form, what would they like to see in a mentor?
 - i) Student may just need to feel that someone cares about them
 - ii) Mentor can let them know the mentee know they have a lot of skills and abilities to bring to the table

3) Constraints

- a) Differentiate constraints vs. assumptions
- b) What limitations are known and/or expected?
 - i) Review previous notes, gather constraints and add to running document
 - ii) Discuss other constraints
- c) Do not need an assumption to match each constraint

4) Other Considerations:

a) Alumni as Mentors? Keep it open as a future possibility as program evolves.

Agenda for next meeting:

- 1. Constraints
- 2. Assumptions
- 3. Items for consensus