

**Multicultural Engineering Program (MEP)
Agreement to Participate Form 2009-2010
University of Colorado at Boulder
College of Engineering and Applied Science**

I hereby understand that receiving my entire *MEP* Participation Grant is contingent upon fully participating in the following Multicultural Engineering Program activities:

I. Participation Level: Please initial your desired level of involvement

- 4-year Scholar (Freshmen Only): 4-year participation grant
- 2-year Scholar: (Transfer Student) 2-year participation grant
- Affiliate Status: Selective Participation / Resource Center / Email List

II. New Freshman and Transfer Programs

- 1) GEEN 1510 & 1520: Self-Management and Leadership Principles I and II.

Note: The fall 2009 - 2010 GEEN 1510 class will meet on Tuesdays (time will be announced). GEEN 1510 is required of all freshmen and new transfer students. GEEN 1520 will meet on Tuesdays from 12:30 – 1:45pm during the Spring 2009 semester. Contact the MEP Office for the specific call number required to register for GEEN 1510 & 1520 which may not be listed in the Registration Handbook. You will receive 2-hours credit for 1510 and 1-hour credit for 1520. Your grade in this course will also include activities outside of class related to participation in the MEP and BOLD Communities.

- 2) Academic Excellence Workshops (AEW's)

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|---|--|
| <input type="checkbox"/> Calculus I (APPM 1350); | <input type="checkbox"/> Calculus III (APPM 2350); |
| <input type="checkbox"/> Calculus II (APPM 1360); | <input type="checkbox"/> Differential Equations (APPM 2360); |
| <input type="checkbox"/> Chemistry (CHEM 1211); | <input type="checkbox"/> Physics I (PHYS 1110) |

Other AEW's/Tutoring Sessions may be required in your sophomore and junior years.

- 3) Advising/Mentoring: Students must participate in academic performance reviews with one member of the MEP staff once a semester. In addition, progress reports may be required at that time.

I will also agree to participate in the following mandatory events:

III. MEP/BOLD Community Events

- 1) Multicultural Career Fair (Annually in September or October)
- 2) Annual MEP/BOLD Awards Gala (Annually in April)
- 3) MEP Fall Welcome (Friday, August 21, 2009)
- 4) LEAD Alliance Retreat (Annually in August)

MEP/BOLD students are encouraged to participate in the following:

IV. Supplemental activities of the MEP/BOLD Community

- 1) Clustering in Calculus I or II (APPM 1350 and 1360); Chemistry (CHEM 1211); and Physics I and II (PHYS 1110 and 1120). Cluster schedule is sent out in June.
- 2) Seek professional development and networking within the student organizations affiliated with the MEP/BOLD. This includes, but is not limited to, participation in at least three (3) meetings, service projects and other activities over the course of the first semester sponsored by:
 - AISES (American Indian Science and Engineering Society)
 - MAES (Mexican American Engineers and Scientists)
 - NSBE (National Society of Black Engineers)
 - SHPE (Society of Hispanic Professional Engineers)
- 3) Attend tutoring sessions.
- 4) Contribute and assist others in their learning experience (i.e., tutoring, mentoring, helping facilitate AEW sessions, etc.)
- 5) Volunteering for a minimum of three (3) MEP/BOLD community related (outreach, recruitment and retention) activities a semester.

Furthermore, I understand that the continuation of my participation grant is contingent upon maintaining a satisfactory GPA as established by the MEP/BOLD.

I also understand that if I do not fulfill the conditions of this agreement, the Multicultural Engineering Program (MEP)/BOLD may discontinue, reduce or revoke my participation grant.

Student Signature

Date

Parent or Guardian Signature

Date