

# Guidelines on Inclusive Groups in Classrooms

## Group Composition:

- If you allow students to form their own groups, specify constraints that discourage homogeneous groups
- Ensure that people of a particular social category do not find themselves isolated in a group. For example, in a class that has four women and four groups, instead of placing one woman in each group, consider putting two women in two groups.
- Use small groups (~ 3-4 people), where any one student is less likely to be marginalized.

## Group Relations:

Provide students with guidance on being inclusive:

- It is important for groups to know something about the members besides demographics. Provide students with an opportunity to offer personal information about who they are to other group members.
- Shared responsibility and individual accountability: everyone should have a particular task to do and a specific way to contribute. Students belonging to minorities are at risk of being marginalized or being passive observers when they have no clear roles.
- Encourage students to actively listen to everyone's contributions so that everyone feels included.
- Rules of engagement: provide guidance on how to relate well to students with different communication patterns: talk dominance, and how to handle conflict
- Assign leadership roles: because of the differences in confidence and communication patterns, women are less likely to self-appoint in leadership roles. You may consider assigning and explicitly tell students how to act if they are not the leader

## References

- [1] <http://www.crlt.umich.edu/blog/using-student-groups-inclusive-practices>
- [2] Brodbeck, F. Yves Guillaume, Nick Lee. (2010). Ethnic diversity as a multilevel construct: The combined effects of dissimilarity, group diversity, and societal status on learning performance in work groups. *Journal of Cross-Cultural Psychology*.  
<http://jcc.sagepub.com/content/early/2010/09/13/0022022110383314.full.pdf>
- [3]  
<https://www.cmu.edu/teaching/designteach/teach/instructionalstrategies/groupprojects/compose.html>
- [4] Davis, B. (1999). Cooperative learning: Students working in small groups. *Speaking of Teaching*. <http://web.stanford.edu/dept/CTL/Newsletter/cooperative.pdf>
- [5] <https://ctl.calpoly.edu/inclusive-groups-cooperative-learning>
- [6] <http://www4.ncsu.edu/unity/lockers/users/f/felder/public/Papers/CLChapter.pdf>
- [7] [https://news.utexas.edu/2003/09/03/nr\\_psychology](https://news.utexas.edu/2003/09/03/nr_psychology)
- [8] Franklin, D (2013) Gender diversity for CS faculty