

COURSE TITLE -- NUMBER

SUNY Potsdam ACM for Credit Hours
Semester, Year

Instructor

Name: TBD
Office: TBD
Phone: TBD
E-mail: TBD

Meeting Times

Regular ACM meetings are Friday at 4:00 PM in Dunn Hall, 206. Other meetings will be announced.

Resources

[SUNY Potsdam ACM Website](#)
[Projects, Project Ideas, Talks, Workshops Spreadsheet](#)
[Trello Board for Managing Work](#)

Expectations

<COURSE NUM> is a multidisciplinary project courses that have been set up to award course credit for participation in ACM and for open source projects in general. It is available to enroll in each of these courses for between 1 and 3 credits. Exceptions can be made to adjust requirements on a case by case basis, but that requires prior discussion and arrangement.

1. MP151 is for freshman
2. MP251 for sophomores
3. MP351 is for juniors
4. MP451 is for seniors
5. Can we just get an upper division?

Students receiving credits are responsible for:

1. Attending regular meetings
2. Summarizing experiences/contributions to the club faculty advisor via a presentation (*web hosting would be preferred, potsdamacm.com/credit/<semester>/<potsdamid>. Details found on our [README](#)*) at the following times:
 - a. Midterm Time <date>
 - b. End of Semester <date>
3. Contributing to the ACM as specified in the requirements overseen by the executive board and faculty advisor
4. When you enroll in a the course, the number of credit hours you register for determines the expectations. The following table describes these expectations.

Requirements

Credits	Requirements
1	1. Attend regular ACM meetings a. Qualify for ACM Membership (See constitution) 2. Attend ACM events a. 3 events can be missed 3. 5 hours overall contribution to the ACM, excluding Hack Potsdam a. Events, workshops, projects b. Directed/manned workshops count as double time 4. Give 1 lightning talk [3 minutes cumulative]
2	1. Attend regular ACM meetings a. 3 meetings can be missed 2. Attend ACM events a. 2 events can be missed 3. 10 hours overall contribution to the ACM, excluding Hack Potsdam a. Events, workshops, projects b. Directed/manned workshops count as double time 4. Give 3 lightning talks [9 minutes cumulative] 5. Contribute to 1 ACM project a. Produce and post contributions and documentation
3	1. Attend regular ACM meetings a. 2 meetings can be missed 2. Attend ACM events a. 2 events can be missed 3. 15 hours overall contribution to the ACM, excluding Hack Potsdam a. Events, workshops, projects b. Directed/manned workshops count as double time 4. Give 6 lightning talks [18 minutes cumulative] 5. Contribute to 1 ACM project a. Produce and post contributions and documentation 6. Host 1 workshop or lab session where you share your expertise with others

Students

Name	Course	Attempted Credit Hours	Meetings Missed	Events Missed	Hour Contribution	Talks Given	Projects Contributed To
Student Name	Course Number	0	0	0	0	0	0