

## MPG Info Session

Purpose: Provide a detailed explanation of what MPG is, what students will get out of it, what the costs are, and how to sign up.

## Preparation:

- 1. Select a date within 3 days of the class announcements and book a classroom with enough space for the maximum number of students you might expect.
- 2. Have at least one proposed MPG meeting day and time planned that you can suggest. If you have multiple options to put up for vote, even better.
- 3. Prepare a sign-up sheet or use the MPG Sign-up forms provided.
- 4. Gather as much MPG-related hardware as possible for demos.
- 5. Have a digital version of the MPG course outline ready and ensure there will be a computer and/or projector to display it in the room. You can also use/modify the presentation, MPG Remote Info Session Presentation, if you would like, or create your own!
- 6. Recruit past MPG members (if applicable) to bring their hardware and meet students.
- 7. Organize any refreshments if you plan to offer them to students.
- 8. If you're running this through IEEE, try to have the whole executive there and have IEEE sign-up forms on hand. At least two people should speak: one about MPG, one about IEEE (or the student group you're running MPG through).

## Delivery:

- 1. Pass out demo hardware and sign-up sheets so they can circulate.
- 2. Give a high-level overview of what MPG is and what you are trying to accomplish this year.
- 3. Mention how MPG benefits students in terms of networking, resume building and learning marketable skills.
- 4. Display and briefly run through the MPG course curriculum and resources.
- 5. Talk about hardware costs and options.
- 6. Answer questions.
- 7. Thank students and get sign-up sheets back.

## Information to Highlight:

- 1. There is no course fee. People are not committed to the program. \*
- 2. MPG has industry-tested curriculum with extensive optional material for further study.
- 3. Covers technical skills typically not practiced in university.
- 4. The most important part of MPG is networking (ISCP).
- 5. Mention dev board pricing and other hardware costs.
- 6. Everyone is learning in MPG, including the leaders (Jason STILL learns things each year!).
- 7. It's fun.
- 8. Opens doors to a wide variety of industries.
- 9. MPG is no risk, massive reward.

<sup>\* 80%</sup> completion of the program is required to get Co-Curricular Record credits.