**1-2 line description of your org**

Our mission is to promote algorithmic thinking and help build proficient problem solvers. Through weekly workshops, programming contests, and puzzle hunts, we help our members excel in competitive programming and technical interviews.

**Additionally, provide a short paragraph that answers the following questions:**

a. What is your organization’s mission?

b. How does your club cater toward freshmen/transfer students and beginners?

c. What are major events/projects that your organization offers?

d. What is the best way to get into contact with your organization? (Plug socials, and email info)

e. What is the date and time of your club’s info-session? Where and how to sign up?

Our mission is to promote algorithmic thinking and help build proficient problem solvers. Although we are rooted in the prestigious ICPC competition (as our name suggests), our scope and vision extends well beyond. Whether you are completely new to competitive programming (or even CS!) or a veteran coder, we have plenty of learning opportunities for you. All you need is a passion for problem solving! Project A\*, our weekly algorithm academy, is a series of hands-on workshops where you pave your path from a beginner to an experienced competitive programmer to help you compete at the highest levels ( International Collegiate Programming Contest (ICPC), Google Code Jam, Facebook Hacker Cup and the like!). We host a quarterly technical interview preparation bootcamp to help you ace the recruiting season. In addition, we host CodeSprintLA (our own annual programming competition), and various puzzle hunts throughout the year. Once again, all you need is a passion for problem-solving!

Join us at the ACM Fall General Meeting at 6:30pm (Pacific) on October 5.

**Links:**

Facebook: [UCLA ICPC Public Group](https://www.facebook.com/groups/ucla.icpc/)

Email: [uclaicpc@gmail.com](mailto:uclaicpc@gmail.com)