

Programming Team Scholarship Program

School of Computer Science

University of Oklahoma

Each year, the University of Oklahoma sends multiple teams to the [International Collegiate Programming Contest](#). In this competition, teams of three students are given five hours to solve a set of challenging, real-world programming problems. Teams from around the world compete every year in this contest. All teams compete in regional events in the Fall; the top teams are then invited to compete in the world contest in the Spring.

The School of Computer Science is offering up to eight Programming Team Scholarships to qualified students. The scholarships are \$375 per semester and are renewable with active participation on the OU ACM Programming Team.

Scholarship recipients are expected to:

- Be active participants in the ACM Programming Team activities, including meetings and practice competitions
- Participate in weekly programming practice activities (~3 hours / week)
- Participate in the annual Regional Programming Competition as a member of a complete team (mid Fall). Composition of the teams will be determined with the coaches
- If invited, participate in the annual World Final Programming competition (mid Spring)

Application Requirements

- Be a member of the OU School of Computer Science or related school
- Be an undergraduate student in the Spring of 2020
- Be [eligible to participate in the World ICPC Finals](#)
- Completed the Programming Structures and Abstractions (CS 2334) or equivalent course, or other substantial background in Object Oriented Program
- Participated in at least one ACM Programming Competition or formal practice competition

Application Procedure

- Fill out the following: [Scholarship Application Form](#)
- Spring deadline: Jan 31st, 2020
- Fall deadline: Oct 28th, 2019