

Competitive Programming Club

2022-2023 Sponsorship Packet

> compcodeclub@gmail.com cpcosu.github.io buckeyecode.club

Who We Are

- Group of students who love to solve coding puzzles and technical interview problems
- Our goal is to educate students on how to improve programming and problem solving skills
- Provide **opportunities** for OSU students to test their skills against each other and against students from other universities

Our Platform

- 400+ members on Discord
- 150+ members on GroupMe
- 450+ subscriptions on Mailchimp
- 60+ active members
- Weekly Events on GitHub
- Coding Bootcamp on GitHub
- Competitive Results

Initiatives

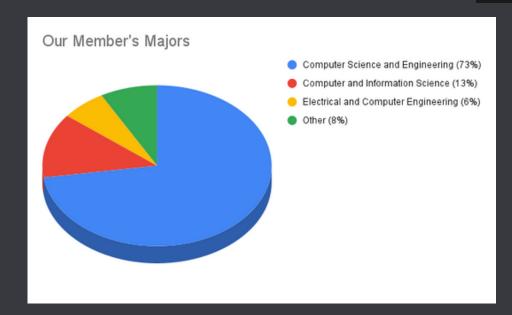
K-12 Outreach

Algorithm Workshops

> Interview Prep

International Competitions

Local
Competitions



International Collegiate Programming Contest

ICPC is one of the biggest programming contests for college students. Every year, students compete in teams of 3 in a qualifier, and the top 3 teams at OSU travel to Cincinnati to compete.





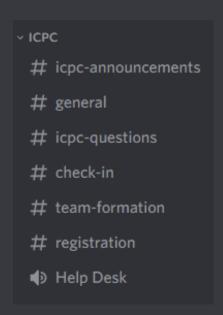


OSU Team competing at NAC 2021 on 8/14/2021. Pictured from left are: Ankan Bhattacharya, Dennis Sweeney, and Alex Li

In 2016, OSU was able to advance to ICPC World Finals. More recently in 2021, we were able to advance to the ICPC North American Championship (NAC) to compete with the top universities like MIT, Georgia Tech, and The University of Waterloo to name a few.

Our club has been fortunate enough to secure funding to pay for all competition expenses and your support will allow us to send more students to compete at the highest level!

ICPC 2022 Season



East Central NA (ECNA)

- 5 hour contest on 2/26/2022
- OSU Students competed on campus
- Hosted 23 participants (8 teams)
- Placed 7th, 9th, and 12th within Cincinnati

North America Qualifier (NAQ)

- 5 hour virtual contest on 1/22/2022
- 55 competing students formed 22 teams
- 19 teams solved at least 1 problem
- Top team from OSU solved 8 out of 14 problems





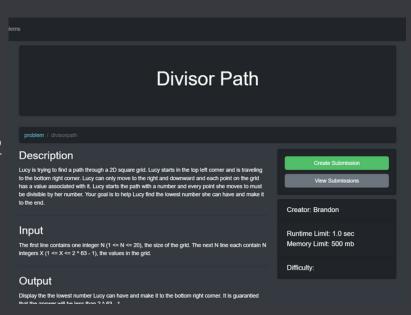
Buckeye Programming Competition

Instead of relying on ICPC to host contests, we decided to create our own contest called Buckeye Programming Competition (BPC) on our own coding website with problems curated by OSU students.

In under 3 months, we designed and developed the website, determined logistics, created and tested 10 unique problems, for a 28 hour programming competition hosted on our own infrastructure on 4/7/2022.

Students were able to submit solutions in Python 3.8.10, Java 17.0.2 and C++ (gcc 9.4.0), and we hope to offer more languages in the future.

- 19 teams participated and over 10 teams solved at least 1 problem
- Awarded over \$195 in prizes
- Top team solved 8/10 problems
- 38 Solutions out of 283 Attempts





Club Sponsorship

	Gold \$2000	Silver \$1000	Bronze \$500
Recognition on Website	•	•	•
Recognition on Newsletter	•	•	•
Recognition on 2023-2024 Sponsorship Packet	•	•	
Access to Resume Book	•	•	
Access to GitHub/LeetCode/Codeforces Book	•	•	
Swag Distribution	•	•	
Priority Access to give an in person presentation	•		
Job Postings on Newsletter	10 jobs	4 jobs	2 jobs
Advertise Events on our Discord	6 times	2 times	1 time
Advertise Events on our Newsletter	6 events	2 events	1 event
Sponsoring Buckeye Programming Competition 2022	20% off	10% off	

Your support will go towards our campus outreach, workshops, practices, international competitions, local competitions, and more!

If you are interested in learning more and supporting Competitive Programming Club, please contact us at compcodeclub@gmail.com



BPC 2022 Sponsorship

Our first Buckeye Programming Competition was on April 7th, 2022. The date of our next BPC is planned for sometime in late September or early October of 2022. Your support will go towards funding infrastructure costs, food and drinks at the competition, and prizes for the winning teams!

	Gold \$2000	Silver \$1000	Bronze \$500
Company Recognition	•	•	•
Submit a Problem	•	•	•
Offer Challenge + Prize	•	•	•
Resume Access	•	•	
Swag Distribution	•	•	
Job Posting	•	•	
Opening Keynote	•		
Hype Event (prior to BPC)	•		

Note: Buckeye Programming Competition related sponsorship and perks are a separate entity than the Competitive Programming Club sponsorship and perks.

Additional Opportunities

Sponsored Challenge Coding Competition

In additional to our flagship programming contest, we have the opportunity to host additional competitions on our infrastructure. A contest can be used as a recruiting or just as a campus outreach event for your company. You can submit problems or we can make the problems. Our engineers will work with you on the model of the contest and sponsorship options are flexible starting at \$500.

Sponsored Algorithm Workshop

You can also sponsor one or more of our algorithm workshop meetings. You are welcome to send in an engineer to give a talk or we can provide our own material. The meeting will be marketed as a sponsored event and we will provide food for our members with your support. Sponsorship options are also flexible starting at \$200 or your company can cater food and drinks.

Future Opportunities

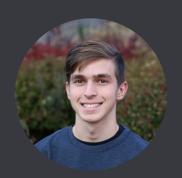
We also plan on creating a high school spinoff of BPC and provide high school students the opportunity to come on campus, attend a beginner workshop, and compete in teams. The competition will likely occur in Spring 2023.

Please contact us at compcodeclub@gmail.com
if you are interested in any of these opportunities

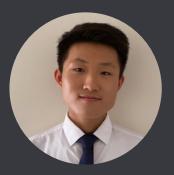


Our Team

Officers:



Michael President



Russell
Vice President



Ram Treasurer



Luke E-Council Rep



Alex
Events Coordinator

Engineers:



Brandon



Dhaanish