

GIRLS WHO CODE AT BINGHAMTON UNIVERSITY

BINGHAMTON UNIVERSITY 4400 VESTAL PARKWAY EAST BINGHAMTON, NEW YORK 13902 BINGGWC@GMAIL.COM

WHY GIRLS WHO CODE?

The gender gap in computing, engineering and STEM jobs is getting worse. Tech jobs are among the fastest growing in the country, yet girls are being left behind. In addition, the biggest drop in interest in computer science happens between the ages of 13-17.

OUR MISSION

Our club's mission is to have an educational program to help nurture these young women in developing skills they will carry throughout their lives. Our Binghamton University Girls Who Code Club Chapter wholeheartedly believes in the mission and values that founded our organization - empowering women, fostering diversity, acting with integrity, and striving for excellence.

WHAT WE DO

At Girls Who Code Club at Binghamton University, we provide an 8-10 week program every semester where girls in the Broome County region can partake in learning computer science.

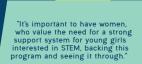
- Sisterhood Students join a safe and supportive environment of peers and role models where girls learn to see themselves as computer scientists, engineers and more!
- Code Students learn concepts of loops, variables, conditionals and functions that form the basis for all programming languages
- Impact Students collaborate and communicate in teams to design a cohesive computer science impact project that solves real problems the girls care about.

WHO CAN JOIN?

Club is open to all high school girls in the local area. For our Spring 2019 beginners class, we had 17 girls from 6 different high schools participate in our program and 6 teaching instructors who are Binghamton University students of various engineering majors.

"Our goal is to help young girls build character and coding skills as well as promote female representation in STEM fields."

-Caitlin Hall, Co-Founder



-Fiona Liang, Co-Founder

"It is our hope that by enrolling in this program, the girls will take away a sense of pride in their work and passion for technology. We want them to be comfortable with dreaming big."

-Kasey Hill, Co-Founder







SPONSORSHIP PACKAGE INFO

BENEFITS		BRONZE \$500	SILVER \$750	GOLD \$1000	PLATINUM \$2000 max. 1
	Corporate Logo (CL) on Teaching Instructor/Managing Board Member Uniform Shirt	•	•	•	•
T-SHIRTS	CL* on Student Graduation T-Shirt	•	•	•	•
MARKETING	CL on all GWC Student Recruitment material		•		•
	CL on all GWC BU Recruitment material				
	Access to resumes of all current BU Teaching Instructors/Managing Board Members				
WEBSITE	CL on dedicated GWCC website sponsor page				
	Sponsor representative included in segment of GWCC Recruitment Video on website homepage				•
GRADUATION	CL Banner at GWC Graduation				
	Graduation Reception - Sponsorship recognition on one slide on presentation	•	•	•	
	Graduation Reception - Verbal sponsorship recognition during presentation				•
	Graduation Reception - Corporate Item in Goody-bag			 	•
	Graduation Reception - 10 minute speech from company representative				•

^{*}CL= Company Logo