

Info Session: ACM Programming Competition

Info Session 1: Thursday 1/13, 5-6pm

Info Session 2: [Tuesday 2/15, 6-7pm](#)



General Information & Links:

ACM ICPC: International Collegiate Programming Contest

<https://icpc.global/>

Eligibility:

ICPC Rules - <https://icpc.global/regionals/rules>

- Basic Requirements
- Period of Eligibility Check

Contest Rules:

- ICPC Rules - <https://icpc.global/regionals/rules>
- NCNA Rules - <https://ncna-region.unl.edu/ncna-rules>

ACM North Central North America (NCNA) Regionals:

<https://na.icpc.global/home/regionals/ncna-home/>

Contest Date: **Feb. 26th**,

Where: in person at MTU

When: *expected times (may change with online format)* 11:30-11:45am - check-in,
11:45-12:15pm - contestant meeting, 12:15-1pm - lunch, 1-6pm - contest

Students must provide registration information by Thursday 2/18 at midnight, so Dr. Brown can register everyone before the deadline.

Registration Information: <https://forms.gle/7BYcafWzh5fARvGV9>

One person from each **team (of 3)** send the following for each member.

- Name
- Email
- Gender

Or sign up if you are looking for teammates.

Resources:

Past Problem Sets

- <http://ncna-region.unl.edu/>
- <https://icpc.baylor.edu/worldfinals/problems>

Other Competitive Programming Resources

- Top Coder - <https://www.topcoder.com/community/competitive-programming/>
- Kattis - <https://open.kattis.com/>

Prep for ICPC

- <http://www.geeksforgeeks.org/how-to-prepare-for-acm-icpc/>
- Stanford Intro to Prog. Contest - <http://web.stanford.edu/class/cs97si/>

Additional Resources:

<https://projecteuler.net/>

<http://rosalind.info/problems/locations/>

<http://acm.student.cs.uwaterloo.ca/~acm00/>

<http://philos.nmu.edu/NMUCONTEST18/> (change 18 for prior competitions)