



Welcome Back we hope you all enjoyed your summer!

Spark Curiosity in STEM

Highlight the Real World Impact of STEM

Break Down Barriers of STEM

FALL 2026 CASE STEM SYMPOSIUM

October 20, 2026
11:30 a.m. - 2:00 p.m.

CASE wants to partner with STEM departments and Student Organizations to host a one-day, hands-on STEM event for students on the Auraria Campus and local high school students.

Let us know if your department and your student organizations would like to lead activities.

<https://tinyurl.com/3drvmncv>

MASTER OF SCIENCE IN BUSINESS INTELLIGENCE (MSBI)

The MSBI Program is designed to merge technical competencies

- Data Analysis
- Visualization
- Machine Learning
- Statistical Modeling

NEW DEGREE

Contact: Erin Rogers - Program Manager, eroger21@msudenver.eduFor more information: [Master of Science in Business Intelligence \(MSBI\)](#)Learn to Solve the Rubik's Cube!
(and see what doing so has in common with algorithms & Math)

Algorithms in Action: Solving the cube is all about following step-by-step procedures to solve one piece at a time - first cross, then corners, etc. - breaking a big problem into smaller parts like a computer program does

Discrete Mathematics: Solving the cube involves permutations and transformations, key ideas in computer science

Patterns & Logic: Cube solving techniques follow programming control flow logic with use of conditionals and loops

Graphs and Shortest Path Problems: Every twist changes the cube's state, solving is like finding the shortest path in a graph

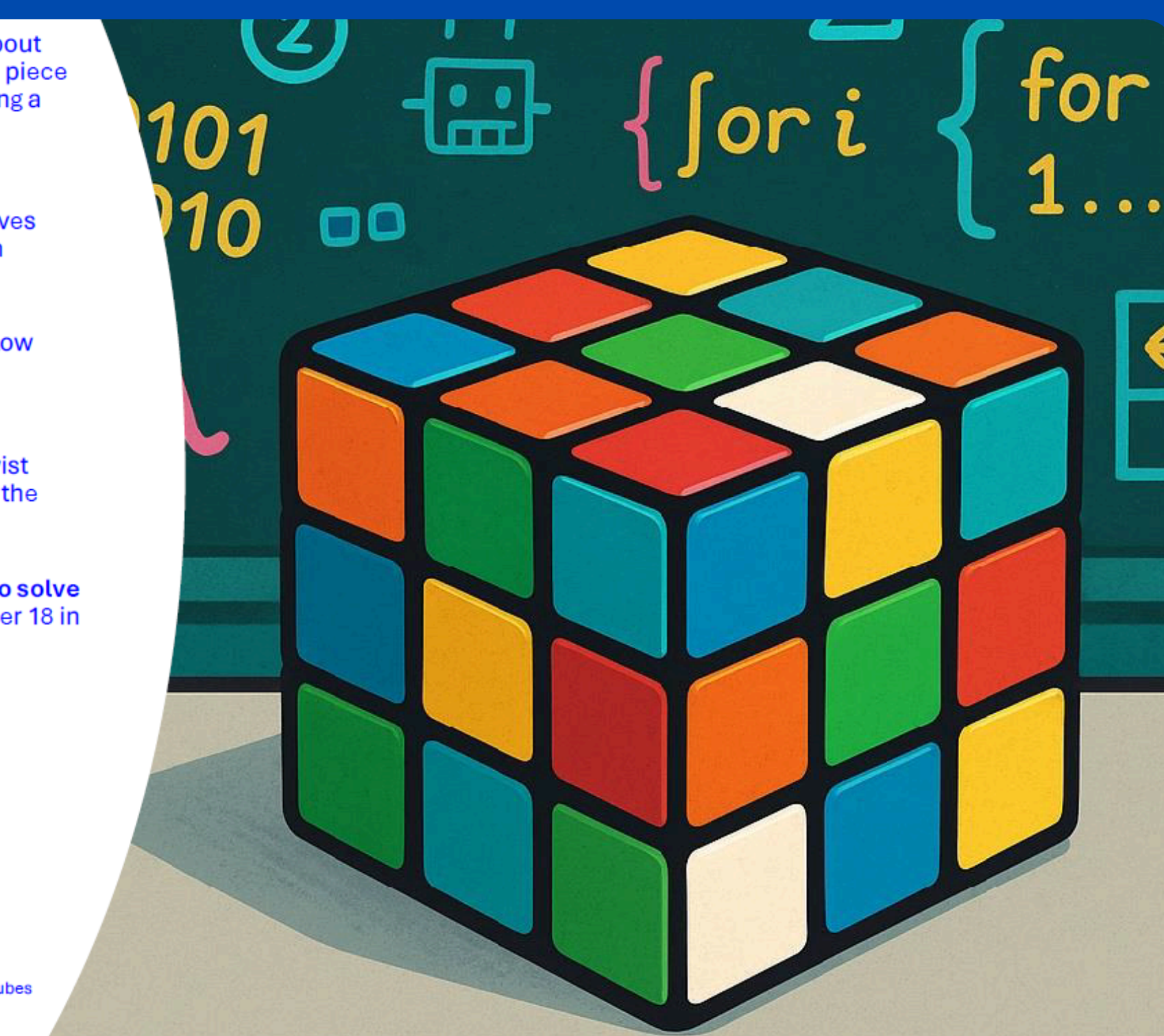
Want to join a fun workshop and learn how to solve the Rubik's cube? Join us on Friday, September 18 in CS 250 1:00pm-3:00pm

Sign up here* →



* Be sure to sign up before Sep 17th so we can ensure we have enough cubes

All MSU students, faculty, and staff welcome!



CASE IN POINT

[Past CASE In Points](#)

Summer Science Institute



Center for Advanced STEM Education

Thank you to our Summer Science Camp Mentors

Cass Reinhardt
Natasha Molina
ReAnn Jacob
Ryan Eberly

Thank you for your dedication to the students attending Summer Science Institute. Your enthusiasm kept the students interested and engaged in their hands on activities. Thank you for your hard work, passion, and commitment.

CASE in Point is our way of showcasing achievements (large and small) by our students, faculty, and staff each month.

[Nominate a Student - Faculty Member - A Team](#)

In CASE you didn't know.....



Rowdy's Corner Food Resources

msudenver.edu/rowdys-corner

Satellite Locations - Hot spots around campus where students can pick up on-the-go snacks

Cooking with Purpose - Sign up for a class or get a healthy recipe

Mobile Food Truck - Food truck that offers free produce, canned goods and other staple items

and so much more.....

If you are an **enrolled student**, you are eligible to use Rowdy's Corner.Complete the registration to use pantry [PantrySoft Registration form](#).
You do need to register each academic year.CASE Events
Fall 2026

STEM Tutoring

Monday - Friday

7:00 a.m. - 7:00 p.m.

[Schedule](#)

Monday, August 24, 2026 11:00 am - 2:00 pm CLAS Welcome Back Event JSSB Lawn	Wednesday, September 23, 2026 12:00 p.m. - 1:15 p.m. Faculty Mixer: Pedagogy Room 1068	Tuesday, October 20, 2026 11:30 a.m. - 2:00 p.m. CASE STEM Symposium Tivoli Turnhalle
Friday, November 13, 2026 3:00 p.m. - 5:00 p.m. Faculty Mixer: Social Hour at Degree Restaurant (Springhill Suites)	Fall Break November 23 - 27	Finals Week December 7 - 11

Contact Information

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