Partnership Opportunities

Carnegie Mellon's School of Computer Science is a world leader in innovative thinking and game-changing collaborations that make life better.

We welcome industry and government agencies to join us in what we do best: solving real-life problems. From building visibility among students to gaining access to cutting edge research, upskilling your workforce and launching new initiatives, partnership opportunities offer both immediate and far-reaching results.

$500,000+

~ $20,000

Shaping the Future

Research Centers

Endowed Fellowships and Scholarships

Discovering New Frontiers

Sponsored Research

Consortia

Building Expertise

Research Initiatives

Capstone Projects

Executive Education

Getting in on the Ground Floor

Recruitment

Classes

Clubs

Seminars

Making the Connection

With nearly 200 industry partners working across hundreds of interest areas, the Partnerships Team designs collaborations with you that generate powerful insights and novel solutions.

$500,000+

Shaping the Future

Investing in research at transformative levels.

Research Centers
- Argo AI Center for Autonomous Vehicle Research | Boeing/Carnegie Mellon Aerospace Data Analytics Lab | Center for Machine Learning and Health

Endowed Professorships, Fellowships, and Scholarships
- Endowed professorships, as well as annual and endowed fellowships and scholarships, provide critical funding for exceptional people to explore pioneering ideas, pursue their teaching and research goals, and accelerate breakthroughs.

Discovering New Frontiers

Designing high-impact solutions.

Sponsored Research
- Choose among hundreds of areas of faculty expertise, such as Machine Learning, Robotics, Artificial Intelligence, and more.

Consortia
- CyLab, Security and Privacy Institute | Parallel Data Lab (PDL)
  From research to networking with peers, consortium membership offers a range of benefits.

Building Expertise

Supporting trailblazers who think big, work hard and make the next great idea a reality.

Research Initiatives
- CAIRS (Artificial Intelligence Retail and Service Design) | CS Academy (Computer Science Academy) | IDeaS (Center for Informed Democracy and Social-Cybersecurity) | JPMorgan Chase AI Maker Space | SubT (the DARPA Subterranean Challenge)

Capstone Projects
- As a culminating experience, students contribute novel solutions to a wide range of specialized fields.

Executive Education
- From bespoke training programs to online courses, world leading Computer Science educators and researchers will empower you or your organization to solve critical challenges.

~ $20,000

Getting in on the Ground Floor

Enriching students' academic experience lays the groundwork for recruitment, when these expert problem-solvers join the workforce.

Partners can support Classes
- Performance Modeling ● Probability & Computing ● Database Systems ● ●

Clubs and Student Activities
- Robotics Club | AI+ | YES! Fund | Hackathons | Women at SCS ...*and more!*

Seminars
- Seminars that align with your interests.

For assistance in designing the collaboration that best fits your needs, please contact us at:
SCS-Partnerships@cs.cmu.edu

Carnegie Mellon University
School of Computer Science

5000 FORBES AVENUE • PITTSBURGH, PA 15213-3890

f ⌂ ⊙ in SCSatCMU   cs.cmu.edu/partnerships