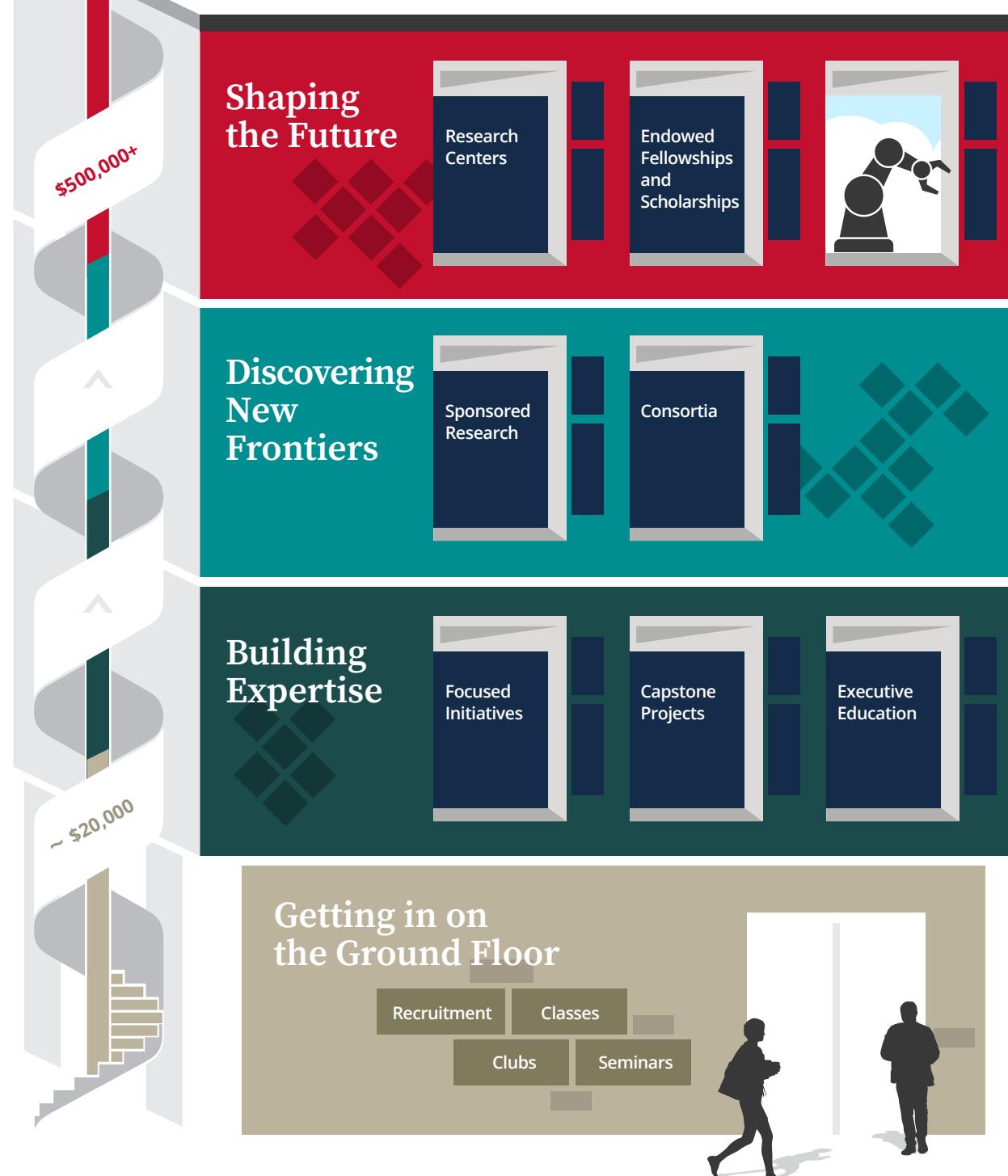


# Partnership Opportunities

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.



# 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.



## Shaping the Future

Investing in research at transformative levels.

\$500,000+

### Research Centers

- [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.

~ \$20,000

### Focused Initiatives

- [CS Academy](#) (Computer Science Academy) | [ENAIBLE](#) (a CMU Retail & Services Collaborative) | [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.

## 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 and Programs

- AI+ | [Hackathons](#) | [REUSE](#) | [Robotics Club](#) | [Women at SCS](#) | YES! Fund ...*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](mailto:SCS-Partnerships@cs.cmu.edu)

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