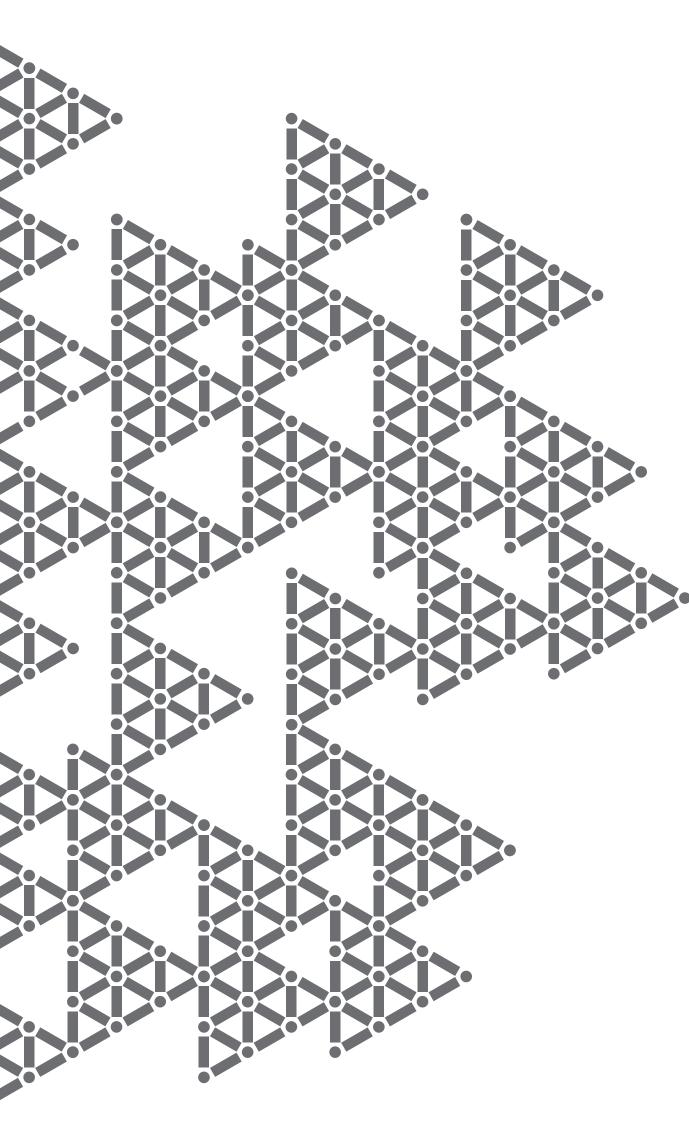
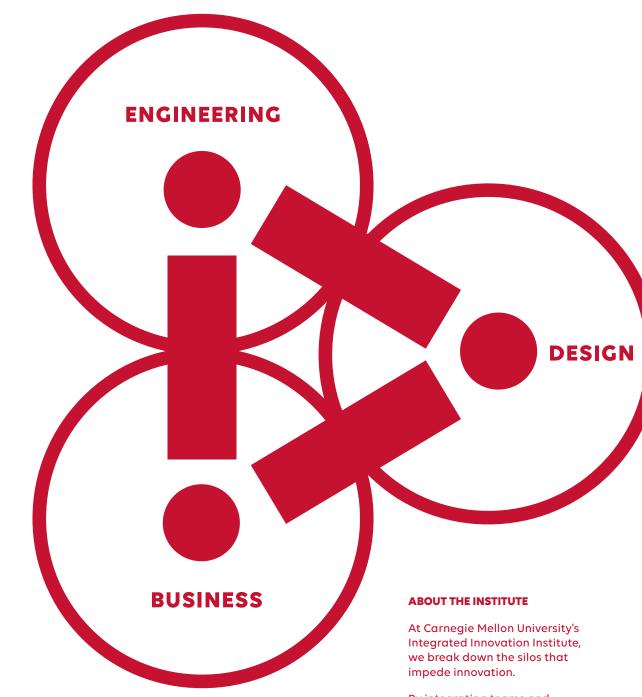
Carnegie Mellon University

iii will be what's next







By integrating teams and teaching hybrid skills, we train students to build innovative products and services that create value for real people.



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will make what can't be made

60

see what others don't

We teach our students a tried-and-true methodology to innovation. Through this holistic approach, students deliver solutions that are built effectively with the right technologies (engineering), improve the lives of individuals (design), and create economic value in the marketplace (business).

THE INTEGRATED INNOVATION EXPERIENCE

Beyond solving today's greatest challenges, we cross-train students with soft and hard skills to anticipate problems of the future, for both industry and society.

Students learn an end-to-end process to designing products and services: from problem, to post-it, to prototype, to product in a matter of weeks. Through this experience, they learn to create value from emerging technologies, whether designing their own products or solving challenges for major companies.

OUR MASTER'S DEGREES

Our master's programs are designed to unite professionals from diverse backgrounds, equipping them with integrated skills and experiences:

MASTER OF SCIENCE IN

Software Management

SILICON VALLEY OR REMOTE' *Part-time students only

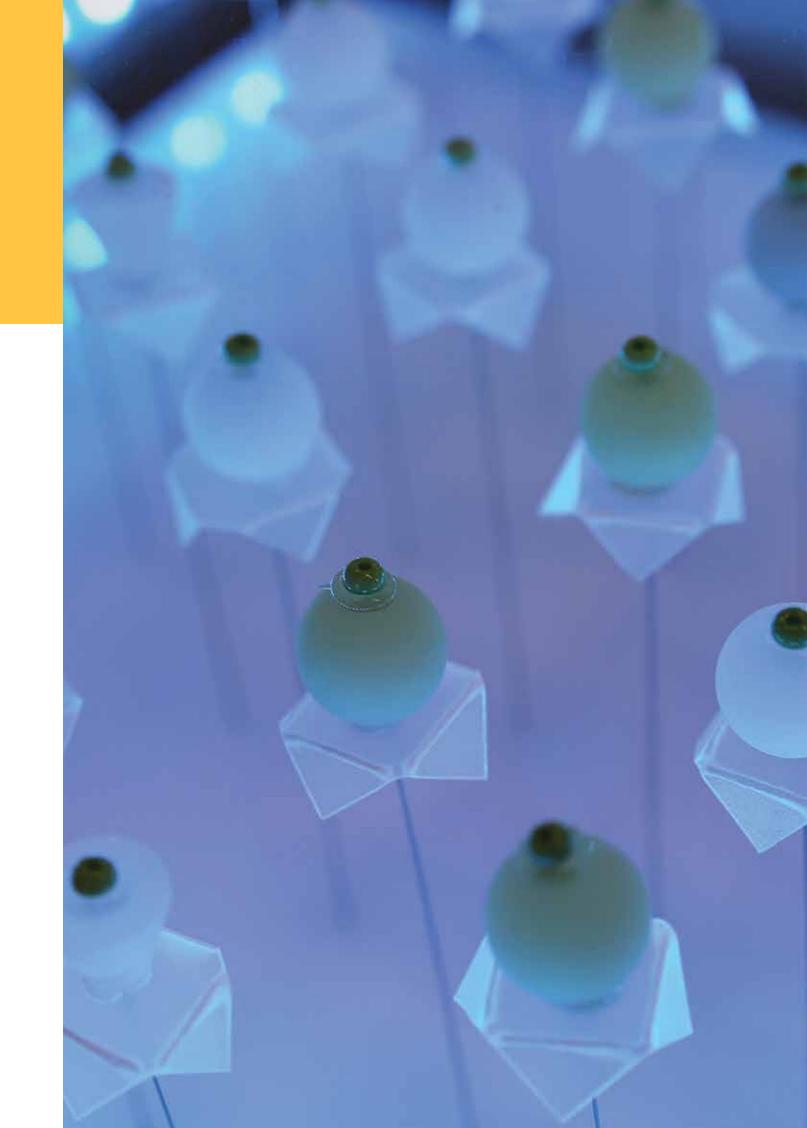
MASTER OF SCIENCE IN Technology Ventures O pittsburgh + silicon valley

MASTER OF INTEGRATED INNOVATION FOR Products & Services

OUR LOCATIONS

With two campus locations, the Integrated Innovation Institute offers the best of Carnegie Mellon from coast-tocoast.

Much like successful products and services, we combine world-class academics and emerging research our Pittsburgh campus with the agile and entrepreneurial practices of the tech ecosystem flourishing at our campus in Silicon Valley.



MORE THAN 700 GRADUATES HAVE JOINED TODAY'S MOST INNOVATIVE COMPANIES, INCLUDING:

O PITTSBURGH

Google / Yahoo / Facebook / GlaxoSmithKline / IDEO / Frog Design / IBM BMW / PNC Bank / NISSAN / PEPSICo / Walt Disney Imagineering / Amazon Philips / Samsung / VMware / LinkedIn / Verizon / MSA Safety / Thumbtack

iii will solve problems no one sees yet





We partner with industry-leading companies to tackle challenges and identify new opportunities. Through these partnerships, we deliver robust, integrated solutions to corporations looking for the next breakout product or service.

IMPACTING INDUSTRY

We assign our student innovators with industry's biggest challenges. Corporations partner with the institute to discover new opportunities and receive ready-to-market products and services.

We deliver holistic, innovative solutions for diverse industries, including health care, software, industrial safety & transportation, consumer goods, personal banking and finance, and more.

RECRUITING

Year after year, our talented students are hired at top companies to discover what's next. Please email **iii@cmu.edu** for more information on recruiting our students for internship and full-time employment.

PAST PROJECT SPONSORS

Microsoft

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- Ball Rawlings
- Rogaine
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- Oracle
- NASA
- Quixey
- American Red Cross
- Yankee Candle

business the ability to successfully work together throughout the co-creation process. This is a skill set that is extremely important for the future of Volvo and something that is not taught at all universities. At the Integrated Innovation Institute, there is a balance of student's depth of knowledge and expertise, along with the ability for collaboration and successful teams.

The Integrated Innovation Institute teaches students

from diverse backgrounds

in engineering, design and

Jenny Elfsberg

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Director Emerging Technologies Volvo Construction Equipment Project Sponsors: 2015-2017



ENGINEERING

DESIGN



Carnegie Mellon University integrated innovation institute

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