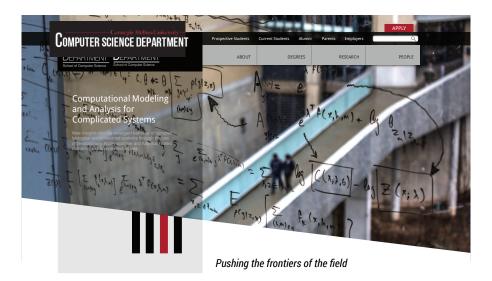


e want to create a website that is easy to navigate while being aesthetically pleasing.

### **HOMEPAGE**







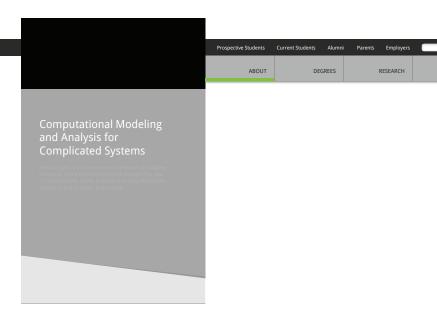


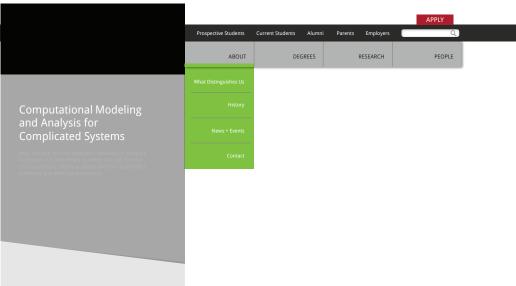
SCHOOL OF COMPUTER SCIENCE CONTACT PRESS EMPLOYERSS SITEM



# e want to highlight research in a way that non-experts can connect.

### **SECONDARY PAGES**





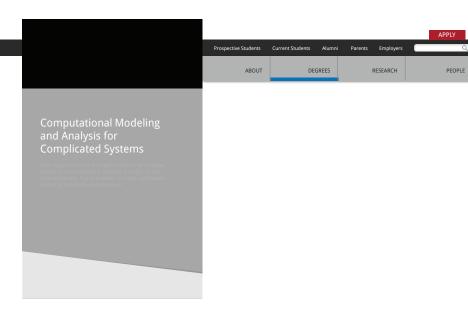


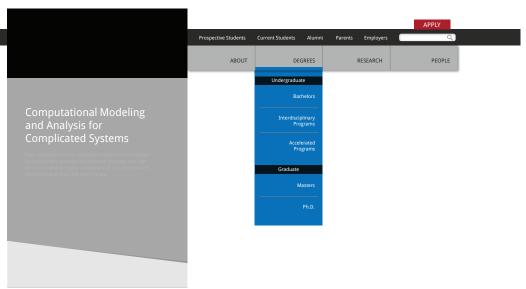




#### History

"At Carnegie, everything was always very simple. We never really came across groups that were hostile to the computer or reluctant to apply it. Everybody at Carnegie accepted the value of a computer in their work... I've taken it for granted that computing is central and valuable and that its impact is going to continue to grow. I've taken that for granted. I haven't had to sell anybody that idea .... Computing a Carnegie Mellon evolved the way it should everywhere but doesn't. There was a confluence of minds, tools and problems, an absence of administrative blindness, and an appreciation of potential and consequences that spread far..."





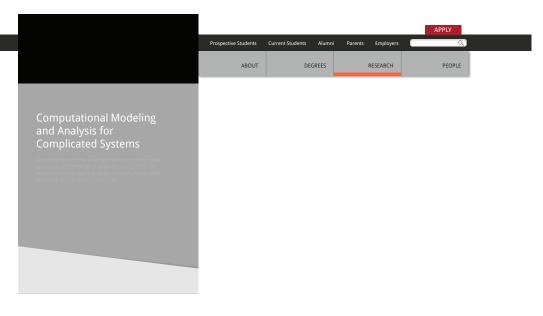


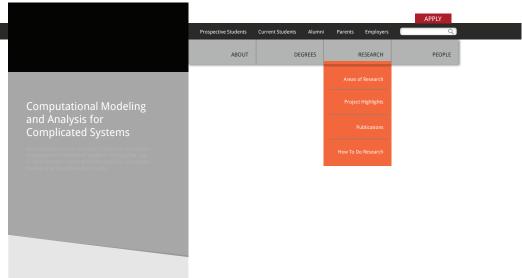


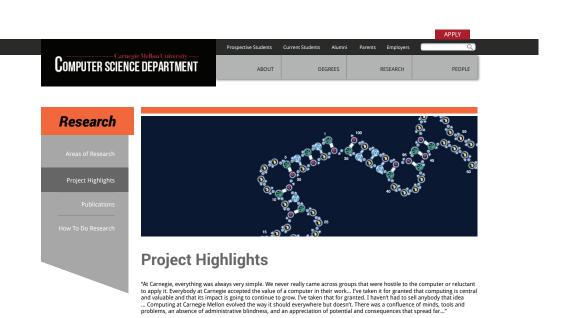


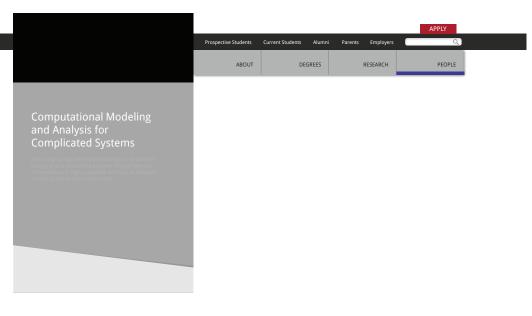
#### **Bachelors**

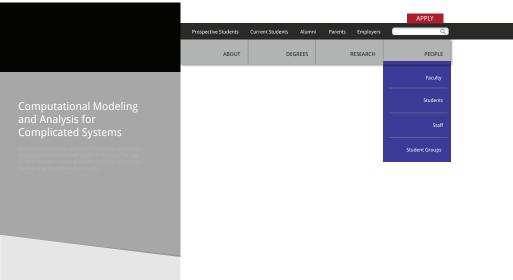
The Bachelor of Science program in Computer Science combines a solid core of Computer Science courses with the ability to gain real depth in another area through a required minor in a second subject. In addition, there are numerous choices in the curriculum for science and humanities courses. As computing is a discipline with strong links to many fields, this provides students with unparalleled flexibility to pursue allied (or non-allied) interests.

















#### **Students**

"At Carnegie, everything was always very simple. We never really came across groups that were hostile to the computer or reluctant to apply it. Everybody at Carnegie accepted the value of a computer in their work... The taken it for granted that computing is central and valuable and that its impact is going to continue to grow. They taken that for granted. I haven't had to sell anyopy that idea ... Computing at Carnegie Mellon evolved the way it should everywhere but doesn't. There was a confluence of minds, tools and problems, an absence of administrative bindness, and an appreciation of potential and consequences that spread far..."

# e want to show the world how awesome the Computer Science Department is.

LOGO

## Computer Science Department



