Carnegie Mellon University
Bachelor of Science in Cognitive Science

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The Bachelor of Science in Cognitive Science Program at Carnegie Mellon University focuses on learning and intelligence: artificial and natural systems that learn from their environments and develop representations about information. Cognitive Science brings together students and faculty interested in different aspects of understanding decision-making agents such as:

- Psychology
- Philosophy
- Linguistics
- Education
- Neuroscience
- Human-Computer Interaction
- Computer Science
- Machine Learning
- Artificial Intelligence

Cognitive Science alumni are found in both graduate school programs and industry.

**Graduate School Programs**
- Anthropology
- Business
- Education
- Neuroscience
- Psychology
- Public Health
- Speech Pathology

**Industry Positions**
- Artificial Intelligence
- Consulting
- Educational Technologies
- Medical Technologies
- Product Management
- Software Engineering
- UI/UX Design and Research

There are many different research opportunities available here at Carnegie Mellon University. While the list below is not exhaustive, there are many different research opportunities for students to take part in:

- HCII: Future Interfaces Lab
- HCII: OH! Lab
- CNBC: Plaut Lab
- SCS: Machine Learning Department
- HCII: ArticuLab
- DC: Behrmann Lab
- CNBC: Tarr Lab
- DC: Information Systems Department

This document is sponsored by the Cognitive Science Advisory Board.
Questions? Comments? Concerns? Reach us at cognitive-science-advisory-board@lists.andrew.cmu.edu.