Researchers in this interdisciplinary field seek to understand such mental phenomena as perception, thought, memory, the acquisition and use of language, learning, concept formation, and consciousness. Some investigators focus on relations between brain structures and behavior, some work with computer simulation, some use experimental methodology, and others work at more abstract theoretical levels.

**Bachelor’s Program**
- Bachelor of Arts (BA) Degree with a Major in Cognitive Sciences ([ga.rice.edu/programs-study/departments-programs/social-sciences/cognitive-sciences/cognitive-sciences-ba](ga.rice.edu/programs-study/departments-programs/social-sciences/cognitive-sciences/cognitive-sciences-ba))

Cognitive Sciences does not currently offer an academic program at the graduate level.

**Director**
Mike Byrne

**Professors**
Michel Achard
Michael Byrne
John W. Clark, Jr.
Steven J. Cox
James L. Dannemiller
Richard Grandy
Suzanne E. Kemmer
Mark Kulstad
Randi C. Martin
Frederick L. Oswald
James Pomerantz
Timothy Schroeder
Devika Subramanian
Marina Vannucci

**Associate Professors**
Robert Englebretson
Philip Kortum
David M. Lane
Nancy Niedzielski

**Assistant Professors**
Simon Fischer-Baum
Caleb Kemere
Alex Morgan

**Professors Emeriti**
Don Johnson
Sydney M. Lamb
David J. Schneider
Stephen A. Tyler
James F. Young

**Lecturers**
David Caprette
Carissa Espinosa
John Greiner
Ozge Gurcanli

**Adjunct Assistant Professors**
David Eagleman

For Rice University degree-granting programs:
To view the list of official course offerings, please see Rice’s Course Catalog ([https://courses.rice.edu/admweb/ISWKSCAT.cat?p_action=cata](https://courses.rice.edu/admweb/ISWKSCAT.cat?p_action=cata))
To view the most recent semester’s course schedule, please see Rice’s Course Schedule ([https://courses.rice.edu/admweb/ISWKSCAT.cat](https://courses.rice.edu/admweb/ISWKSCAT.cat))

**Cognitive Sciences (CSCI)**

CSCI 390 - SUPERVISED RESEARCH IN COGNITIVE SCIENCES
Short Title: SUPERV RESRCH COGNITIVE SCI
Department: Cognitive Sciences
Grade Mode: Standard Letter
Course Type: Research
Credit Hours: 1-3
Restrictions: Graduate level students may not enroll.
Course Level: Undergraduate Upper-Level
Description: Supervised research on topics relevant to the cognitive sciences. Limited to majors in Cognitive Sciences. Instructor Permission Required. Repeatable for Credit.

CSCI 481 - HONORS PROJECT
Short Title: HONORS PROJECT
Department: Cognitive Sciences
Grade Mode: Standard Letter
Course Type: Research
Credit Hours: 1-3
Restrictions: Graduate level students may not enroll.
Course Level: Undergraduate Upper-Level
Description: Independent directed research toward preparation of an undergraduate honors project or thesis. Instructor Permission Required. Repeatable for Credit.

**Description and Code Legend**
Note: Internally, the university uses the following descriptions, codes, and abbreviations for this academic program. The following is a quick reference:

**Course Catalog/Schedule**
- Course offerings/subject code: CSCI

**Program Description and Code**
- Cognitive Sciences: CSCI
Undergraduate Degree Description and Code
• Bachelor of Arts degree: BA

Undergraduate Major Description and Code
• Major in Cognitive Sciences: CSCI