

Psychology is a Natural Science

U.S. News and World Reports 2006 Top Liberal Arts Colleges

Wesleyan University – Psychology is in the “Natural Sciences and Mathematics” Division and is included in both Natural Sciences and Social Sciences in the core

<http://www.wesleyan.edu/course/weshome.htm#cat3>

Colgate University – Psychology is in the “Natural Sciences and Mathematics” Division

<http://www.colgate.edu/DesktopDefault1.aspx?tabid=682&pgID=3200>

Williams College – No college divisions, but Psychology is in both Natural Sciences and Social Sciences in the core

<http://www.williams.edu/admin/registrar/geninfo/curriculum.html>

Swarthmore College – No college divisions, but Psychology is in both Natural Sciences and Social Sciences in the core

http://www.swarthmore.edu/academics/course_catalog/educational_program.html#dr

Carleton College – No college divisions, but Psychology is in both Natural Sciences and Social Sciences in the core

<http://www.carleton.edu/campus/registrar/catalog/AcademicPrograms.html>

Other Universities

Virginia Tech - Psychology is included in the “College of Science” (not the College of Liberal Arts and Human Sciences) along with Biochemistry, Biological Sciences, Chemistry, Economics, Geosciences, Mathematics, Physics, Psychology, and Statistics

<http://www.cos.vt.edu/student/academicdirectory.asp>

Old Dominion University - Psychology is in the College of Sciences along with Biological Sciences, Chemistry and Biochemistry, Computer Science, Mathematics and Statistics, Ocean, Earth and Atmospheric Sciences, and Physics

<http://sci.odu.edu/sci/departments/>

MIT - Psychology (called Brain and Cognitive Sciences) is in the School of Science (not the School of Humanities, Arts, and Social Sciences) along with Biology, Chemistry, Earth Atmospheric and Planetary Sciences, Mathematics, and Physics

<http://www.mit.edu/education/>

<http://web.mit.edu/bcs/>

Federal Funding Initiatives for Scientific Research

The National Science Foundation funds research in Biological Sciences, Computer & Information Sciences, Education and Human Resources, Engineering, Geosciences, Mathematical & Physical Sciences, Social, Behavioral, & Economic Sciences

<http://www.nsf.gov/funding/>