

Denmark: DIS Neuroscience

Neuroscience is one of the most exciting and fastest growing scientific fields. It spans studies of dysfunctional brain circuits and neurobiological perspectives on creativity, and asks: What is consciousness? The DIS Program in Neuroscience, approved by Reed's interdisciplinary neuroscience faculty, centers on the fields of biology and psychology. The program is centered in Copenhagen, Denmark, and includes study tours in Italy, England, and Sweden.

Qualifications:	1) Minimum cumulative GPA of 3.0 2) Must have completed two semesters by time of participation 3) Good academic and disciplinary standing at a four-year college or university in the United States or Canada 4) Satisfy Core Course or summer course prerequisites
Term duration:	Year or Semester
Typical course load:	15 credits/semester (3.75 units)
Courses recorded in:	Semester hours
Translates to Reed units:	4:1 conversion of semester hours to Reed units (courses are typically 3 credits/0.75 Reed unit)
Grading system:	A, B, C, D, F, P (plus and minus grades are used)
Translates to Reed grades*:	Same

*Courses and grades from study abroad programs are displayed on the Reed transcript, but are not calculated in the Reed GPA

Special considerations: