

Sectors of Known First Position for Graduates of the PhD Program in Neuroscience; Ten-Year Trend

| | 2006-2007 | 2007-2008 | 2008-2009 | 2009-2010 | 2010-2011** | 2011-2012 | 2012-2013 | 2013-2014 | 2014-2015 | 2015-2016 | Average per Year |
|--|-----------|-----------|-----------|-----------|-------------|-----------|-----------|-----------|-----------|-----------|------------------|
| Graduates | 18 | 15 | 16 | 23 | 27 | 20 | 27 | 21 | 18 | 22 | 21 |
| Percent of Graduates with Placement Info | 100% | 100% | 100% | 96% | 96% | 100% | 100% | 86% | 56% | 14% | 85% |
| Grads Average Time to Degree in Years* | 6.29 | 6.55 | 6.34 | 5.99 | 6.54 | 6.23 | 6.14 | 6.27 | 6.26 | 6.49 | 6.31 |
| Grads Median Time to Degree in Years* | 6.13 | 6.25 | 6.25 | 6.00 | 6.75 | 6.00 | 6.25 | 6.00 | 6.25 | 6.25 | 6.21 |

*Time to degree represents the time in years from the graduates' first admission to TGS until their graduation term.

**Quarterly graduation started in Summer 2010. Each year spans Summer to Spring graduation terms.

Possible Placement Categories

| Possible Career Sectors/Industries | Possible Position Types |
|---|-------------------------|
| Academia | Additional Training |
| Advertising, Marketing, & Public Relations | Administration |
| Arts | Consulting |
| Communication & Media | Counseling |
| Computer Science, Information, & Internet Technology | Design |
| Consulting | Development |
| Consumer Products & Retail | Education |
| Energy & Sustainability | Engineering |
| Engineering, Manufacturing, & Transportation | Faculty |
| Farm, Fish, & Food Manufacturing & Distribution | Finance |
| Finance | Information Technology |
| Government & Public Policy | Medical Professional |
| Healthcare, Medical Devices & Services, & Pharmaceuticals | Outreach |
| Law | Postdoc |
| Nonprofit | Practice/Performance |
| Publishing | Purchasing |
| Teaching & Educational Institutions | Research |
| | Sales |
| | Student |
| | Teaching |
| | Writing/Creative |
| | Other |

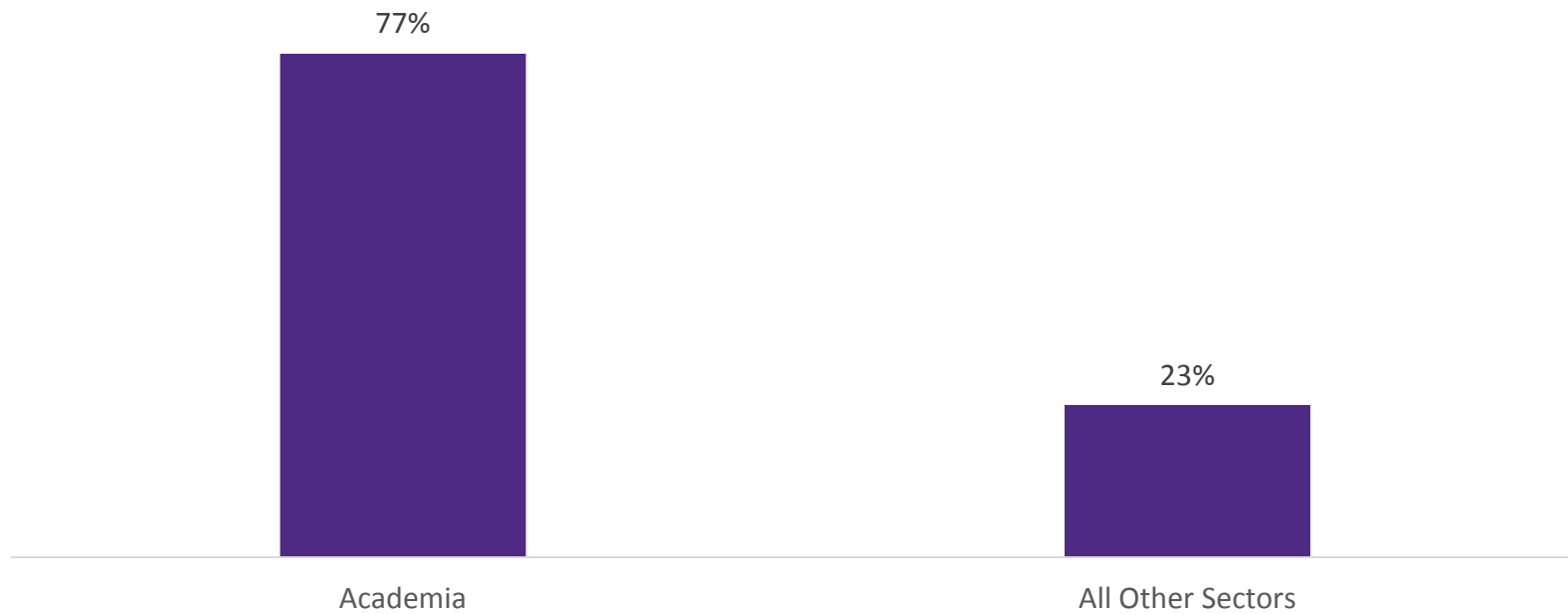
Placement information is captured by the TGS Career Outcomes Database using graduate responses from the Exit Survey and Survey of Earned Doctorates, and updated with the help of faculty and staff after each graduation. The database is intended to capture all first placement information, as well as subsequent placements since graduation. This summary presents the placement information TGS has captured on graduates' first placements, including temporary positions.

In Summer Quarter 2015, TGS began a transition to a new Career Outcomes Database. Position types and sectors may not necessarily align with placement categories from previous years. These new sectors help to more accurately track career placements outside of the traditional academic path.

Category Definitions

| | |
|------------------------|---|
| Career Sector/Industry | Refers to the primary purpose of the organization (e.g. an engineer working for an energy company would indicate "Energy & Sustainability," not "Engineering"). |
| Position Type | Refers to the day-to-day work of the graduate (e.g. working in Information Technology at a law firm). |
| Organization | Name of employer. |

Sectors of Known First Position for Graduates of
Neuroscience
2006-2007 to 2015-2016



Top Employers (by Sector) of Known First Position in Neuroscience Ten-Year Trend; Sorted by Frequency, then Alphabetically

Academia

Northwestern University (45)

University of California - San Francisco (5)

Yale University (5)

Harvard University (4)

University of California - Berkeley (3)

University of Pittsburgh (3)

Lake Forest College (2)

Northeastern Illinois University (2)

Oregon Health & Science University (2)

Salk Institute for Biological Studies (2)

University of Chicago - Howard Hughes Medical
Institute (2)

University of Pennsylvania (2)

University of Washington (2)

(#) = number of graduates at organization

Source: TGS Career Outcomes Database