**Baccalaureate Origins Data**

**for AREA, GAANN, and other student-focused applications**

**Source:** <http://webcaspar.nsf.gov> (utilizing the NSF Survey of Earned Doctorates/Doctorate Records File data source) accessed 8/18/17. **Please note:** professional degrees such as the M.D., D.D.S., O.D., D.V.M., and J.D. are not covered by the survey of earned doctorates.

During the period 2011 – 2015, (the most recent timeframe for which nationally comparable data is available) Marquette University ranked among the top 7.6% of institutions whose undergraduates go on to complete the Ph.D.

**AREA Applicants, please note:**

NIH states that, “All disciplines that fall within the NIH congressional mandate are considered "health-related sciences. "”

<http://grants1.nih.gov/grants/funding/area_faq.htm#q2>

According to this definition, during the period 2010 – 2015, 100 students from Marquette University went on to receive the doctorate degree in a “health-related science” (Biological Sciences, Chemistry, Medical Sciences, Other Life Sciences, and Psychology).

We suggest that you state the following in your **Resources Section** when describing baccalaureate origins:

During the period 2011-2015 (the most recent timeframe for which nationally comparable data is available), Marquette University ranked among the top 7.6% of institutions whose undergraduates go on to complete the Ph.D. A total of 250 students from Marquette University went on to receive the doctorate degree during that period. (Source: http://webcaspar.nsf.gov utilizing the NSF Survey of Earned Doctorates/Doctorate Records File data source accessed 8/18/17. Please note that professional degrees such as the M.D., D.D.S., O.D., D.V.M., and J.D. are not covered by the survey of earned doctorates.) Of these 250 students, 100 received a doctorate degree in a “health-related science.”

During the period 2011-2015, 250 students from Marquette University went on to receive the doctorate degree.

Those 250 are broken down as follows:

Aerospace Engineering 1

Agricultural Sciences 1

Anthropology 8

Area and Ethnic Studies 1

Astronomy 2

Biological Sciences 39

Business and Management 4

Chemistry 5

Civil Engineering 3

Communication and Librarianship 4

Computer Science 1

Economics 4

Electrical Engineering 4

English and Literature 12

Foreign Languages 5

History 8

Linguistics 3

Materials Engineering 2

Mathematics and Statistics 3

Mechanical Engineering 3

Medical Sciences 7

Non-Science Education 36

Oceanography 1

Other Engineering 17

Other Humanities 3

Other Life Sciences 24

Other Non-Sciences 1

Other Social Sciences 6

Physics 1

Political Science & Public Admin. 7

Psychology 25

Religion and Theology 4

Science Education 1

Social Service Professions 2

Sociology 2

**Total 250**