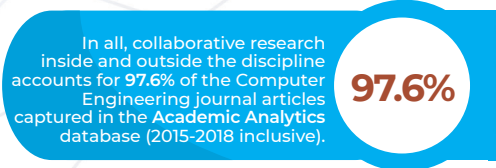
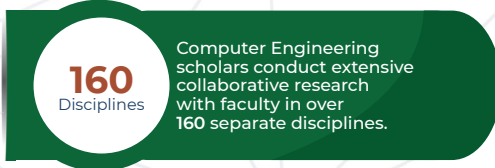
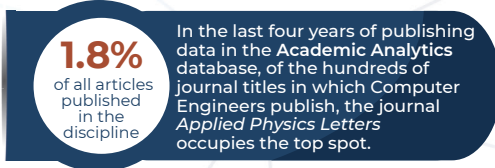


DISCIPLINE FastFacts

from Academic Analytics

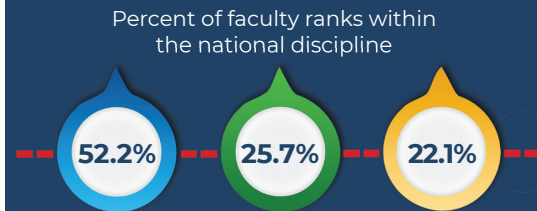


Collaboration with other disciplines most often involves researchers in Electrical Engineering and Computer Science where it results in **15.2%** and **7.6%** of all co-authored journal publications in **COMPUTER ENGINEERING**. Do you know who are the top potential collaborators in these fields that best complement your research and where they are located?

Since **Academic Analytics** uses the individual researcher as the unit of record, we can look across all faculty in a discipline to view their current rank and the years since their most advanced degree.

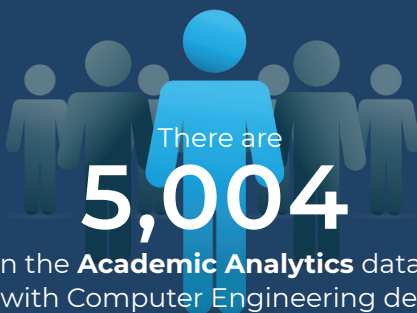
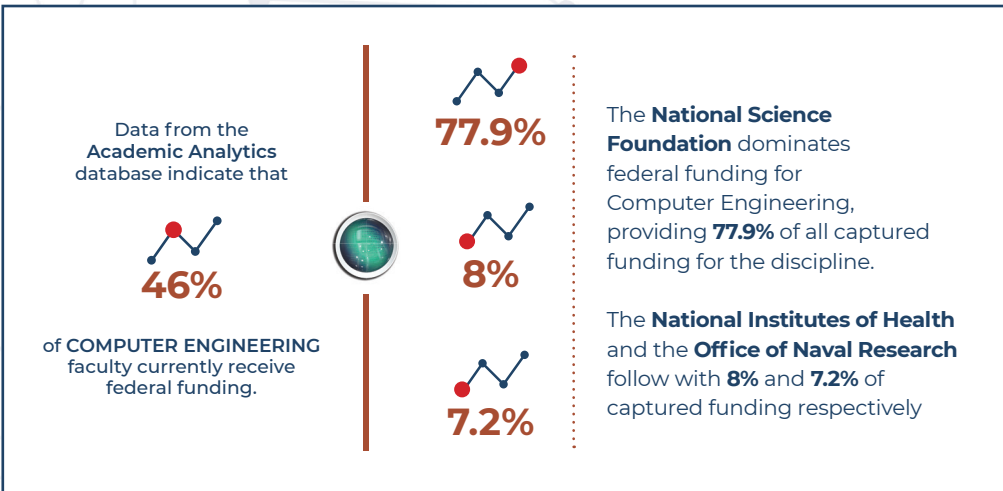


Average academic ages (years since their most advanced degree) of Computer Engineers nationally

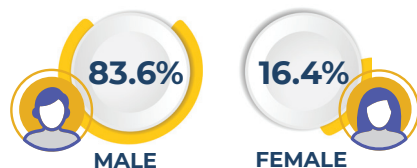


How does the distribution of faculty in your department compare to the national averages, and what are the implications for planning?

Research Insight from Academic Analytics can help answer that.



Of the faculty population for whom we can infer gender



According to the data captured in the **Academic Analytics** database, **53.1%** of Computer Engineering faculty have received a national honorific award. The Institute for Electrical and Electronics Engineers (IEEE) provides the most honorific awards for the discipline, accounting for **32%** of awards in the database. Of the faculty population for whom we have been able to identify gender, the distribution of awards granted by the Institute for Electrical and Electronics Engineers is **90.4%** of awards going to male scholars and **9.6%** going to female scholars.