



# A NEW SCHOOL AT WILLIAM & MARY

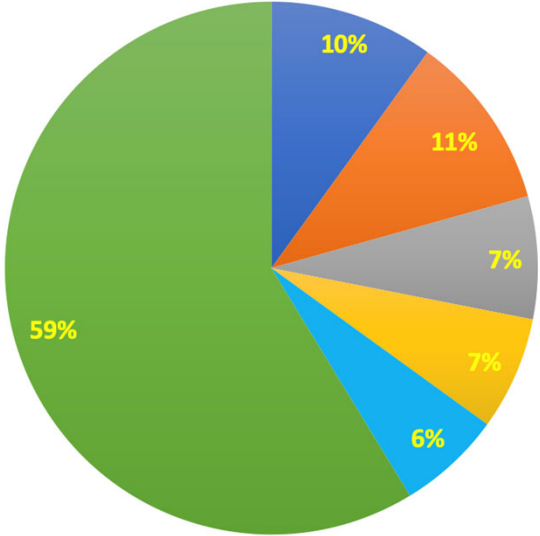


# VISION

- **To unlock the growing value and potential in W&M's computing, data science, applied science, and physics by**
  - enabling these adjacent disciplines to pursue a common vision of innovation with agility and financial autonomy, and
  - providing the framework for deeper internal and external partnerships and interdisciplinary educational and research collaborations

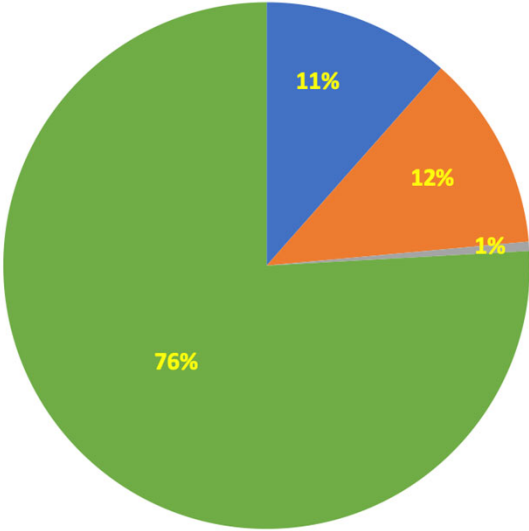
# NEW SCHOOL BY NUMBERS: FACULTY & STUDENTS

Faculty per School



■ New School ■ Business School ■ School of Education ■ VIMS ■ Law ■ A&S without NS

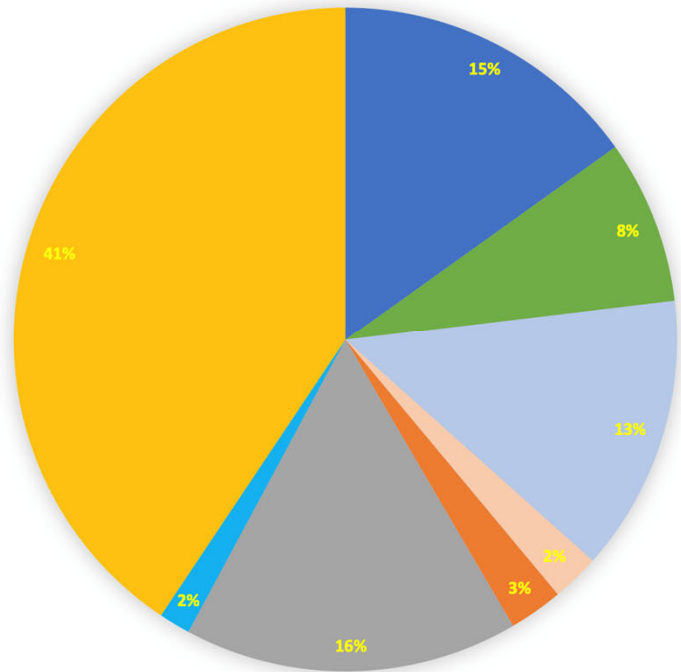
Baccalaureate Degrees Awarded 2023



■ New School ■ Business ■ School of Ed ■ A&S without NS

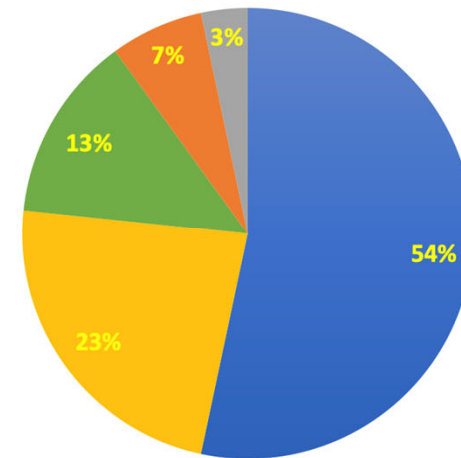
# NEW SCHOOL BY NUMBERS: RESEARCH

Research Expenditures by Unit (FY23, University-Wide)



■ New School ■ A&S without NS ■ Research Centers ■ Other Non-Academic ■ Business ■ Education ■ Law ■ VIMS

Affiliations of the 30 most-cited W&M researchers



■ New School ■ VIMS ■ A&S without NS ■ Business School ■ School of Education



## ENGAGEMENT WITH W&M COMMUNITY

- **Provost meetings, since August 2022:**
  - 55 total meetings with internal stakeholders, primarily faculty
  - 13 Faculty Assembly meetings, including two special meetings
  - 7 meetings with Executive Committee of Faculty Assembly
  - 2 A&S faculty meetings and 2 W&M faculty meetings
- **Steering Committee meetings, since January 2023:**
  - 19 meetings of Steering Committee, incl. subcommittee meetings
  - 12 meetings with various W&M groups and departments
  - 3 town halls for faculty
  - 2 town halls for students (undergraduate / graduate)
  - 3 online surveys

# TIMELINE FOR THE NEW SCHOOL

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