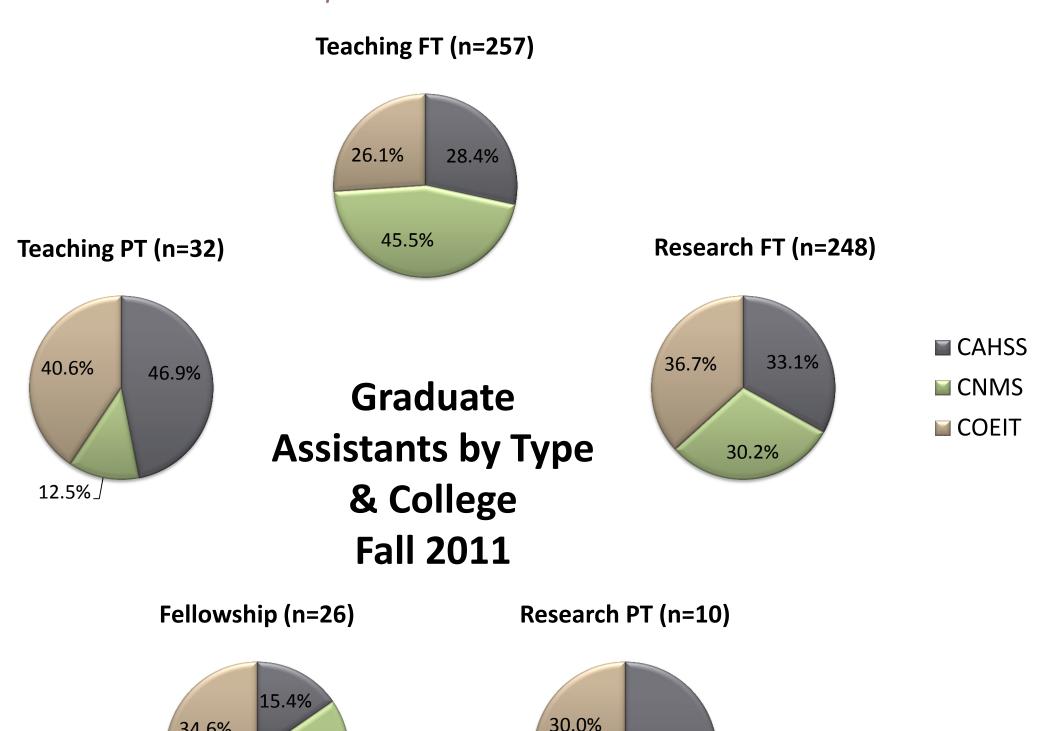
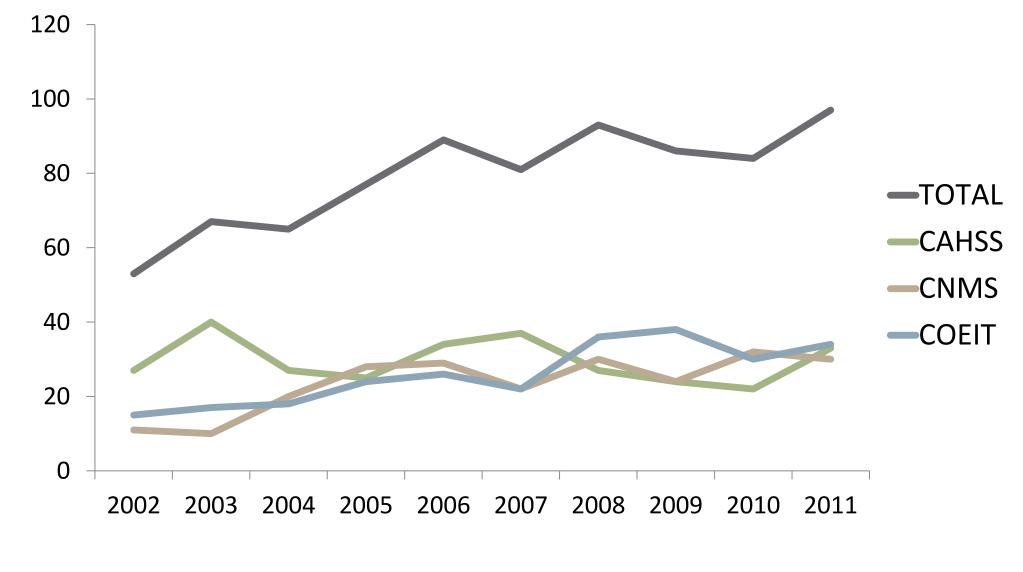
Graduate Students at UMBC

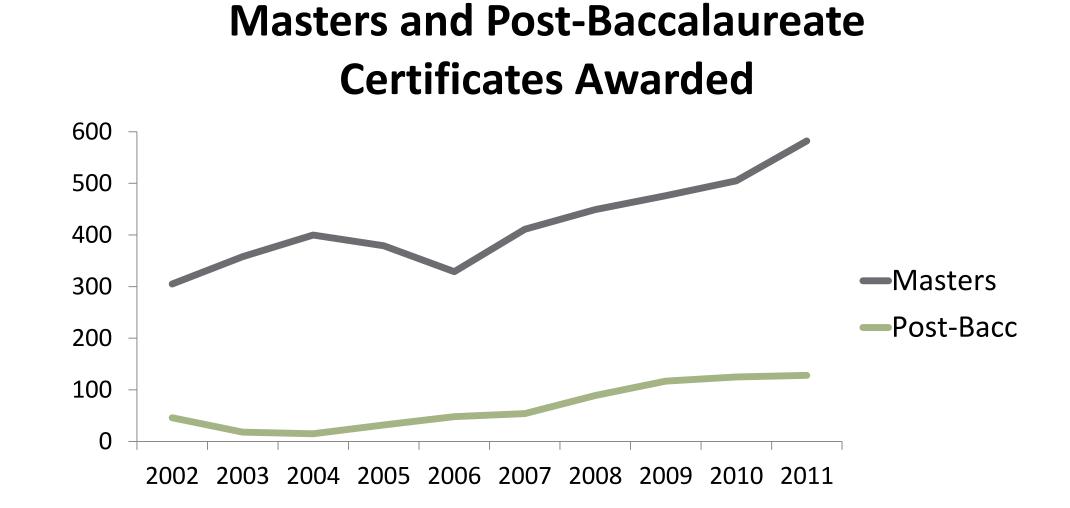
"...strategic use of graduate assistants to meet graduate education and research priorities..."

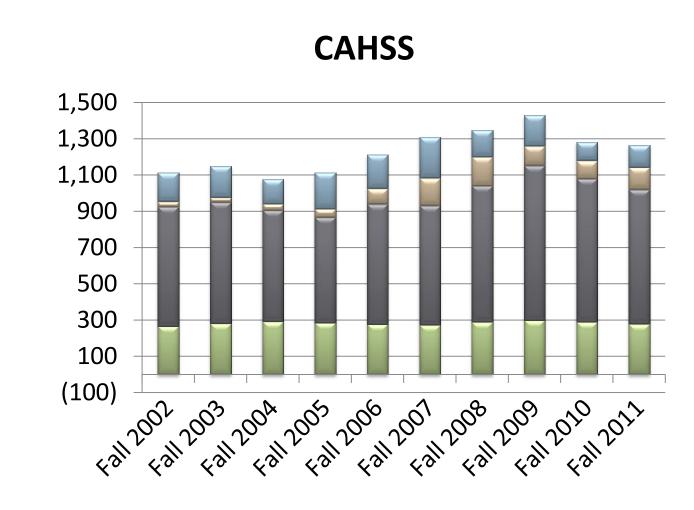






"...meeting the workforce needs of Maryland through applied master's and certificate programs..."





CNMS

3,500

3,000

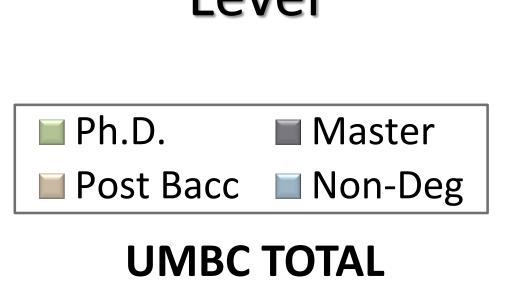
2,500

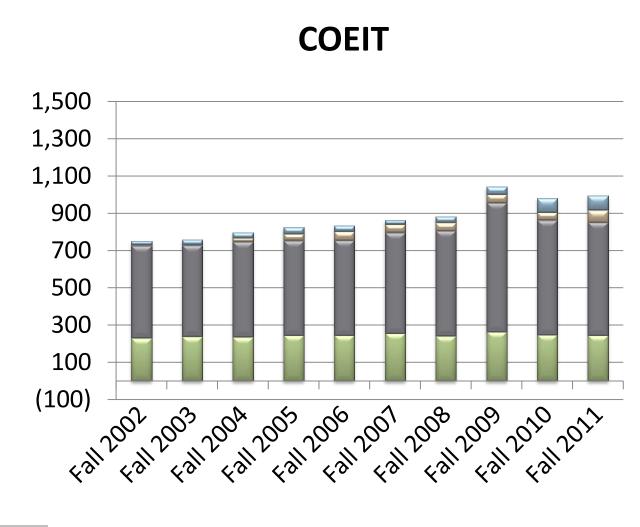
2,000

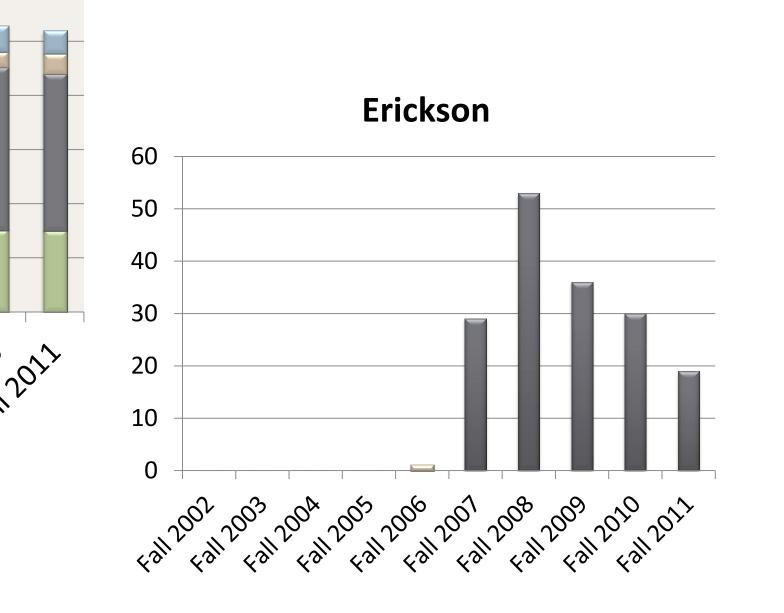
1,500

1,000

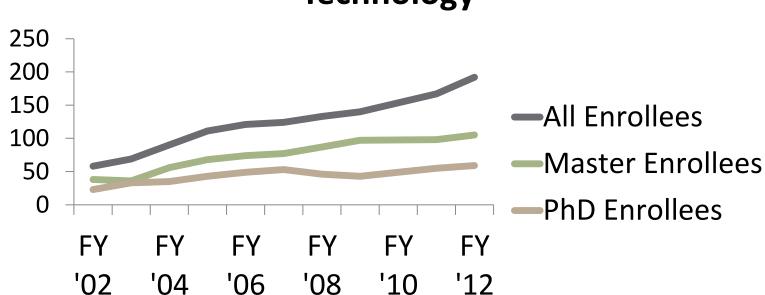
Graduate Student Enrollments by Level



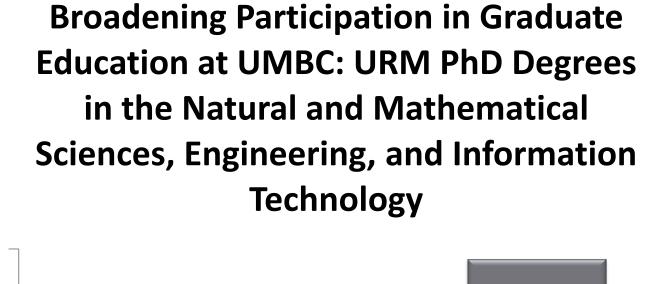


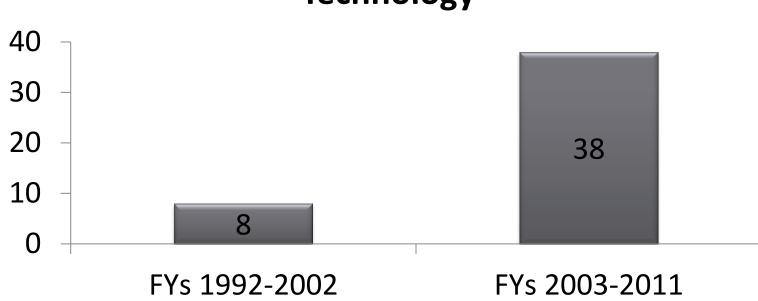


Broadening Participation in Graduate
Enrollment at UMBC: URM Enrollment
in the Natural and Mathematical
Sciences, Engineering, and Information
Technology



Activities to support the academic and professional development of all graduate students, especially URM, have been enhanced by the Meyerhoff Graduate Program (NIH) and PROMISE AGEP Program (NSF).



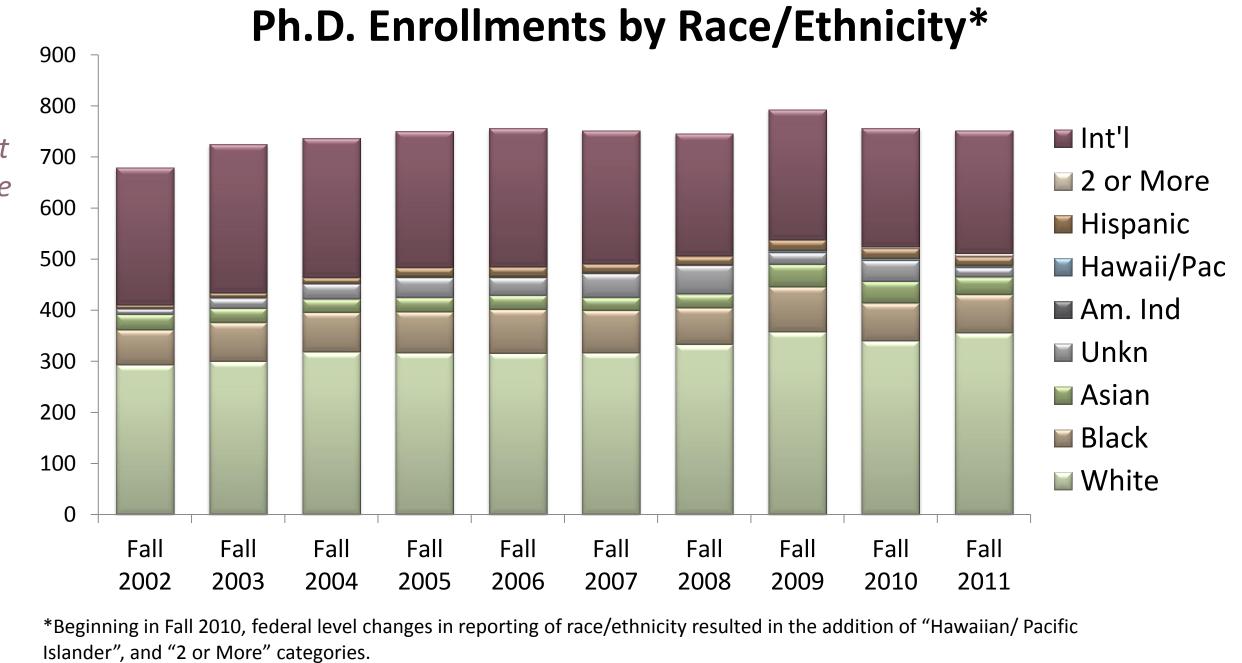


"increasing enrollment of talented and diverse domestic Ph.D. students"

1,500

1,300

1,100



% of Total UMBC Enrollment at Graduate Level 22% 21% 20% 19% 18% 17% 16% 15%

"Increase graduate student enrollment to 25 to 30 percent of the total student enrollment..."

Gender of Graduate Students

