



UMBC

DEPARTMENT OF COMPUTER SCIENCE & ELECTRICAL ENGINEERING

WELCOME OUR NEW FACULTY



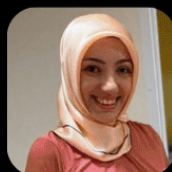
Keke Chen
Associate
Professor



Shane Donahue
Lecturer



Enis
Golaszewski
Lecturer



Zeynep Kacar
Lecturer



Taylor Kidd
Professor of the
Practice



Dong Li
Assistant
Professor



Sanaa Mironov
Lecturer



Samit
Shivadekar
Lecturer

STUDENT ENROLLMENT

3,373

2,145 Undergraduate

874 Masters

154 Doctoral

BRAIN Center

Building Reliable
Advances and
Innovations in
Neurotechnology

\$1.5M
from NSF

NEW
Cybersecurity
M.S.

DEGREES AWARDED

912

348 Bachelors

549 Masters

15 PhD

Most
undergrad
degrees at
UMBC

CREM

Center for Research in
Emergent Technology

\$6M from
D.O.D

CENTAUR

Center for Navigation,
Timing & Frequency
Research

\$3M from
U.S.
Army

OUR FACULTY

102

63 Full Time
Faculty

39 Tenured/Tenure
Track Faculty

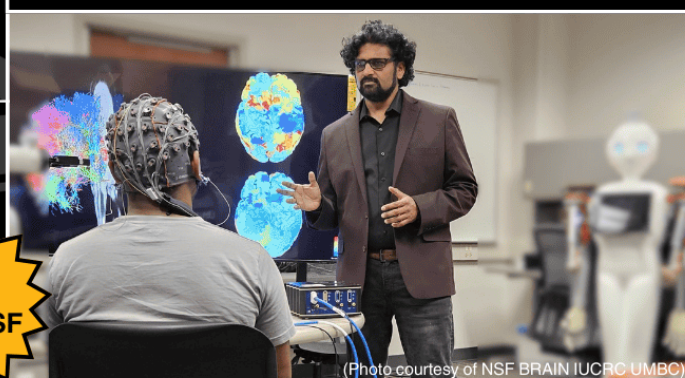
16
NSF CAREER
Award
Recipients



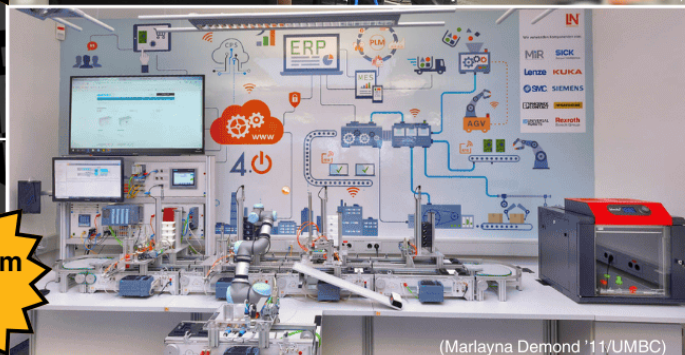
**R1 DOCTORAL
UNIVERSITY**

<https://www.csee.umbc.edu/>

NEW RESEARCH CENTERS



(Photo courtesy of NSF BRAIN IUCRC UMBC)



(Marlayna Demond '11/UMBC)



(Marlayna Demond '11/UMBC)

CSEE FACULTY HIGHLIGHTS



Dr. Curtis Menyuk wins
SPIE G. G. Stokes Award



Dr. Tülay Adalı elected as EoC
for IEEE Signal Processing Mag.