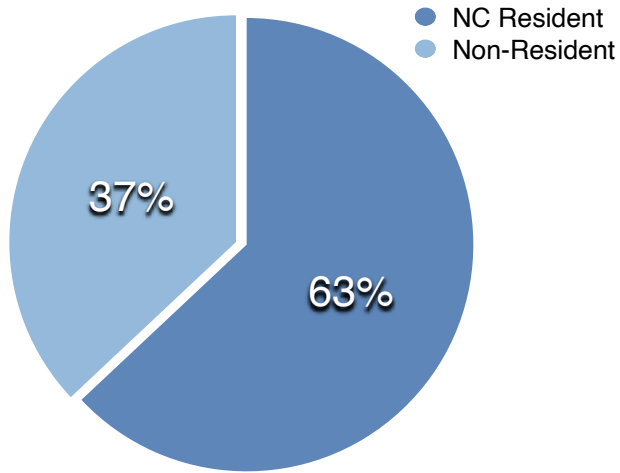


MASTER OF SCIENCE IN ANALYTICS ENROLLMENT REPORT – CLASS OF 2008

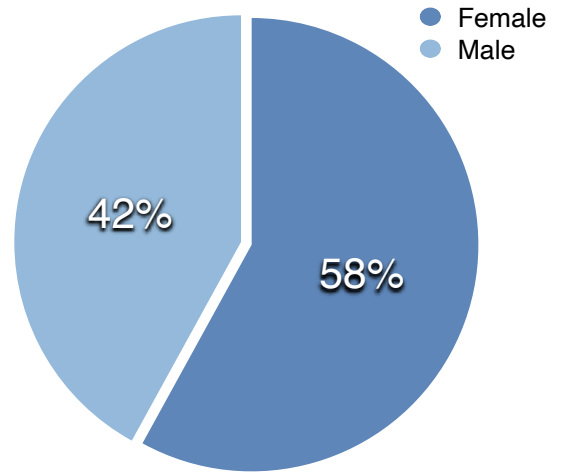
ENROLLMENT SUMMARY	
Applications for admission received:	48
Applicants offered admission:	35
Acceptance rate:	73%
Number of candidates enrolled:	24
Enrollment rate:	69%
U.S. citizens/permanent residents enrolled:	58%
North Carolina residents enrolled:	63%
Women enrolled:	58%
Countries of origin of enrolled students:	9
Number of years since undergraduate degree:	6
Average undergraduate grade point average (GPA):	3.37
Graduated with academic honors:	42%
Previously employed full-time (3 or more years):	67%
Average age / median age:	30 / 29
Range in age:	23 – 45
Enrollment results reported as of June 15, 2007.	

BASIC DEMOGRAPHICS – MSA CLASS OF 2008

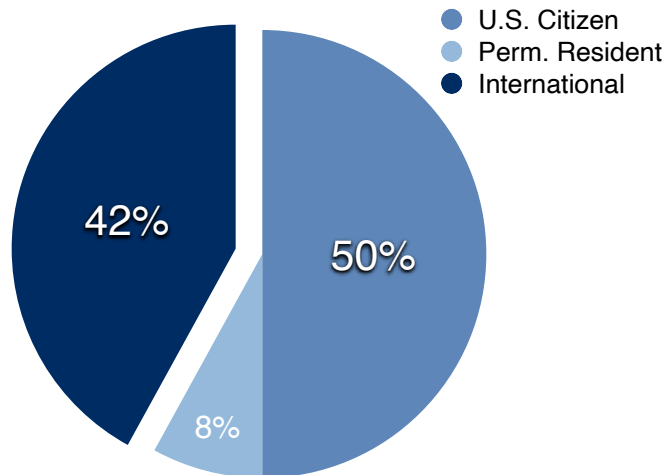
RESIDENCY



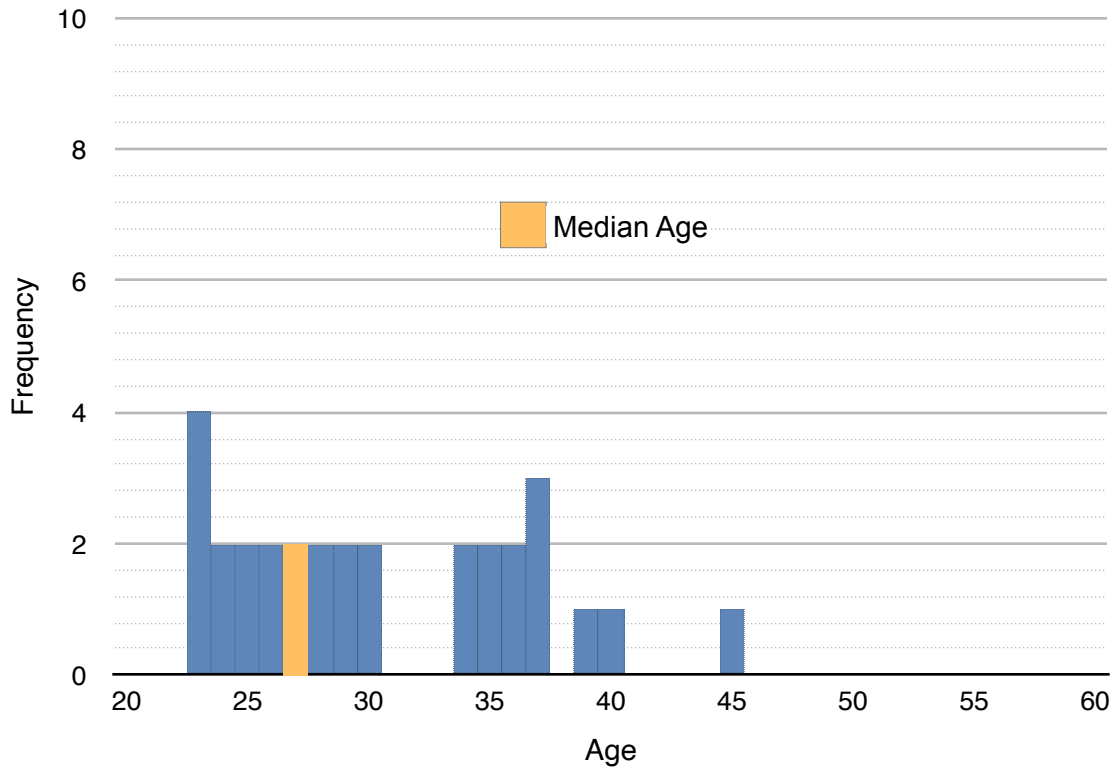
GENDER



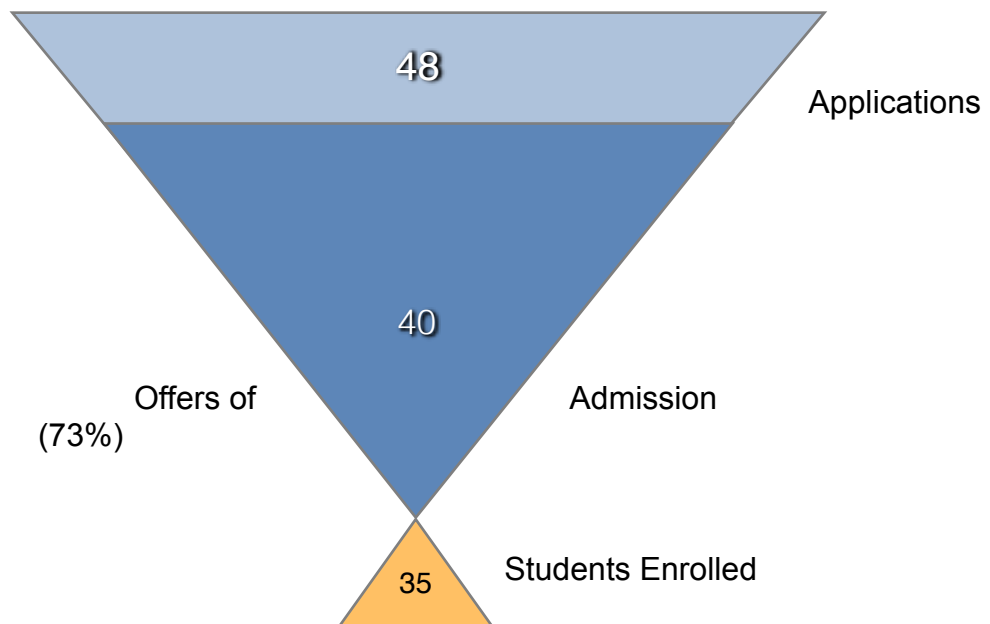
CITIZENSHIP



AGE DISTRIBUTION – MSA CLASS OF 2008



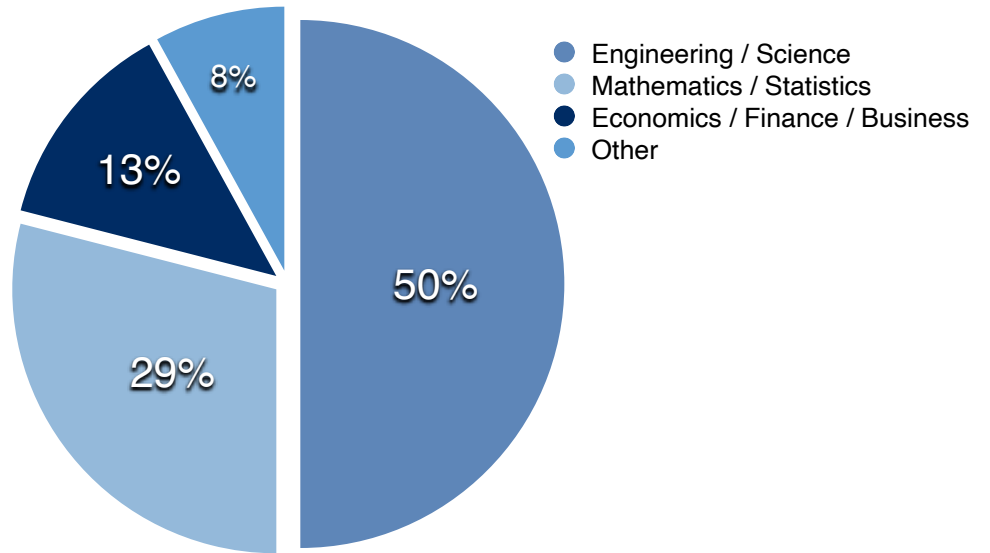
ADMISSIONS FUNNEL – MSA CLASS OF 2008



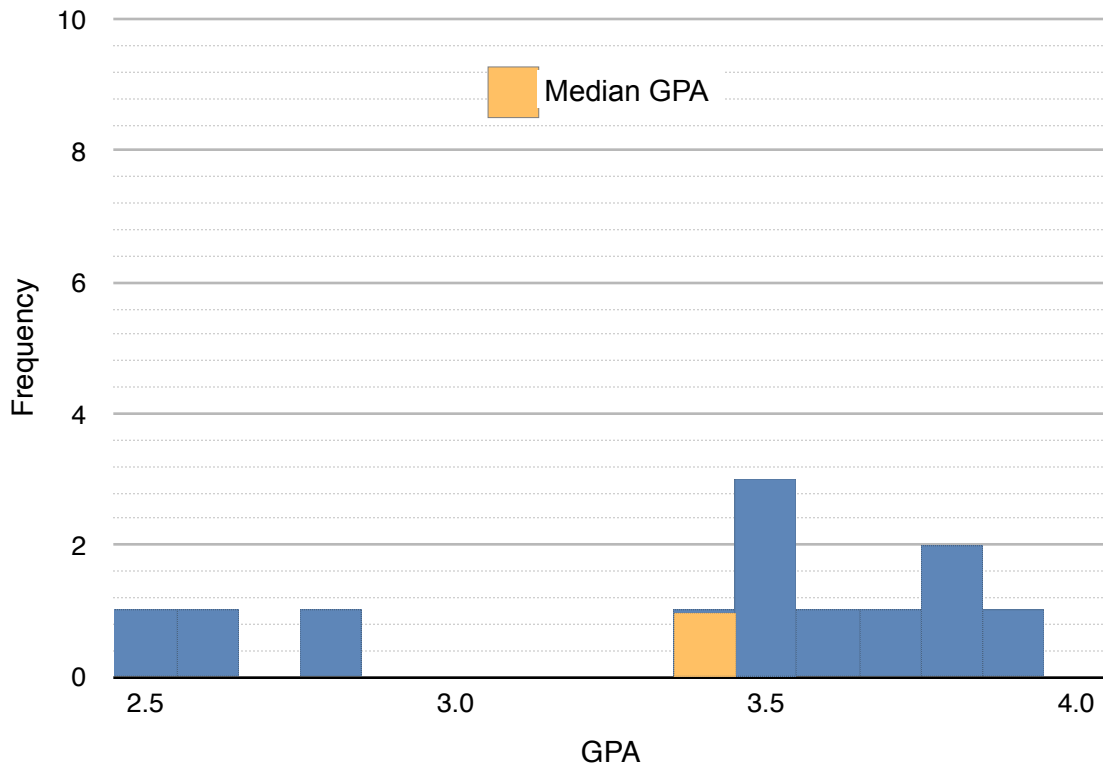
**UNDERGRADUATE SCHOOLS ATTENDED
MSA CLASS OF 2008**

Appalachian State University
Birla Institute of Technology, India
Calcutta University, India
Chulalongkorn University, Thailand
Czech Technical University
Eastern Michigan University
Georgia Institute of Technology
Ghent University, Belgium
National Institute of Technology Karnataka
NC State University
Pfeiffer University
Sri Venketeswara College, India
Stanford University
Tsinghua University, China
University of British Columbia, Canada
University of Guelph, Ontario
University of Technology Sydney, Australia
University of Virginia

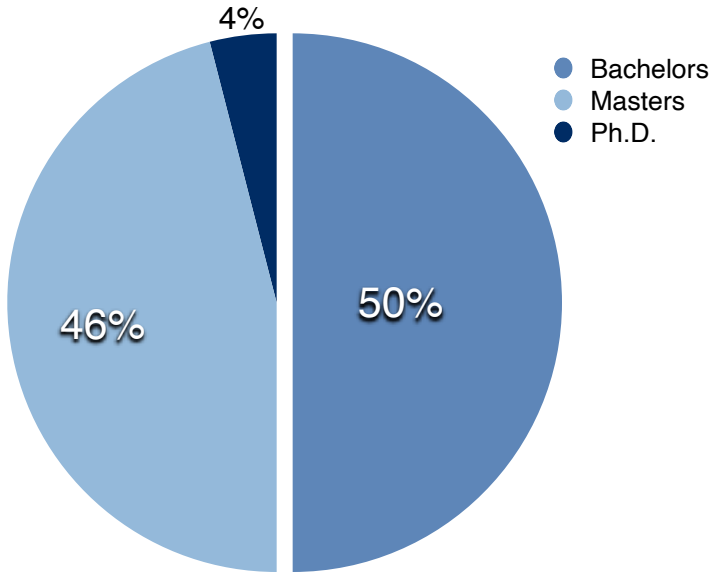
**UNDERGRADUATE MAJOR
MSA CLASS OF 2008**



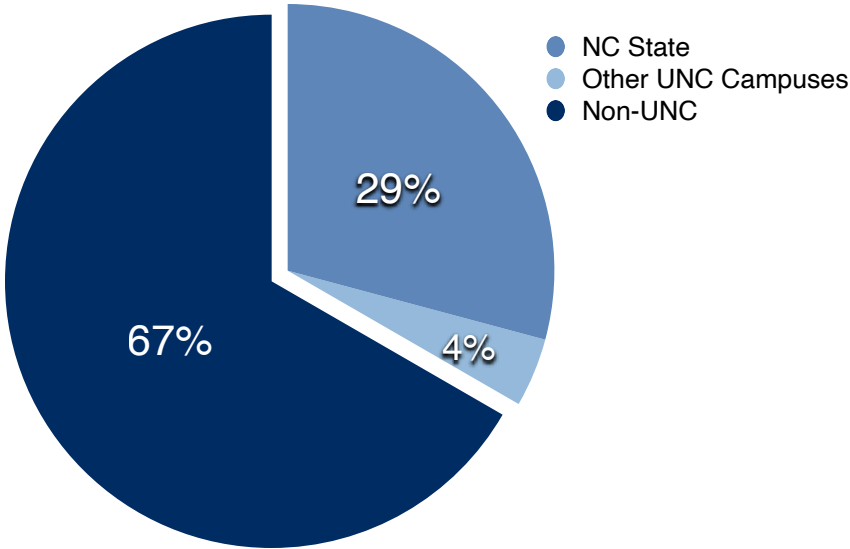
**GRADE POINT AVERAGE (GPA) DISTRIBUTION
MSA CLASS OF 2008**



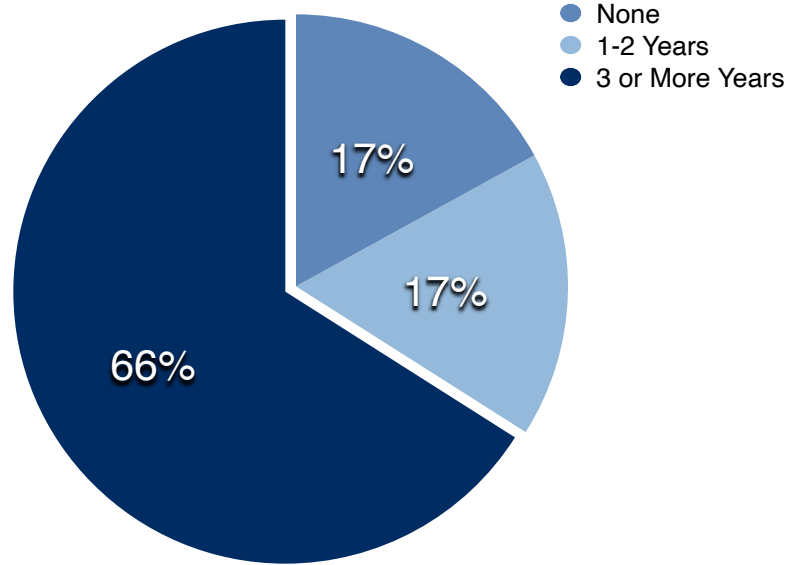
**HIGHEST DEGREE ATTAINMENT
MSA CLASS OF 2008**



**UNC SYSTEM GRADUATES
MSA CLASS OF 2008**



**PRIOR WORK EXPERIENCE
MSA CLASS OF 2008**



**COUNTRIES OF ORIGIN
MSA CLASS OF 2008**

- Australia
- Belgium
- Canada
- China
- Czech Republic
- India
- Romania
- Thailand
- U.S.A.



Source URL: analytics.ncsu.edu/reports/enrollment/MSA2008.pdf

<http://analytics.ncsu.edu>

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