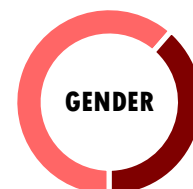
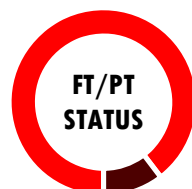


UMD COLLEGE PROFILE: COLLEGE OF AGRICULTURE & NATURAL RESOURCES

The College of Agriculture & Natural Resources (AGNR) is committed to carrying out the University of Maryland's land grant mission of providing the highest caliber academics, research and outreach to improve the lives of citizens in Maryland and around the world.

FALL 2012 UNDERGRADUATE STUDENT ENROLLMENT: 1,194

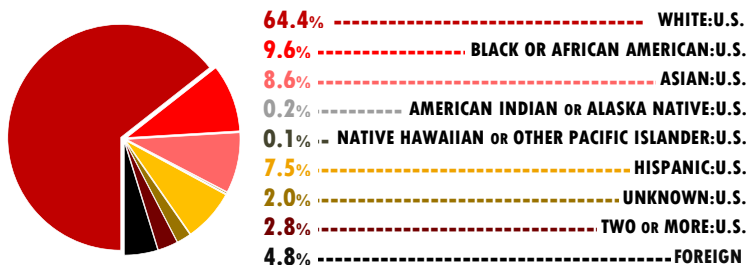
Department	Full-time	Part-time	TOTAL
Agricultural & Resource Economics	76	8	84
Animal & Avian Sciences	257	26	283
Environmental Science & Policy	173	10	183
Environmental Science & Technology	177	14	191
Institute of Applied Agriculture	38	13	51
Nutrition & Food Science	236	41	277
Plant Science & Landscape Architecture	113	12	125
TOTAL	1,070	124	1,194



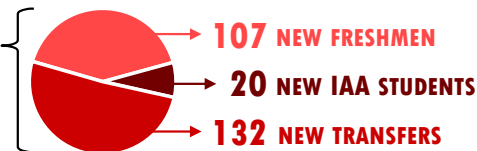
AGNR undergrads have the opportunity to participate in an array of additional student experiences that complement their education:

- About 32% of AGNR undergrads participate in a living-learning program.
- Student clubs and organizations encourage career exploration, provide practical experiences, and promote student leadership.
- The College of AGNR also provides hands-on, practical training through ample internship opportunities made possible by collaborative partnerships with federal and state agencies as well as private industry leaders.

NOTE: All enrollment figures are based on primary majors only. Double majors are not included.



259
NEW UNDERGRADS
IN FALL 2012



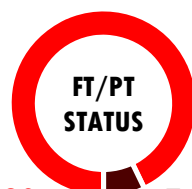
SAT SCORES
FOR NEW FRESHMEN
25TH PERCENTILE: 1,223
75TH PERCENTILE: 1,340

AVG. HIGH SCHOOL GPA
FOR NEW FRESHMEN
4.13
(WEIGHTED)

AVG. TRANSFER GPA
FOR NEW TRANSFERS
3.26
(NOT WEIGHTED)

FALL 2012 GRADUATE STUDENT ENROLLMENT: 393

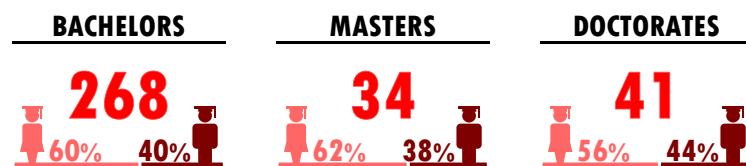
Department	Full-time	Part-time	TOTAL
Agricultural & Resource Economics	55	4	59
Animal & Avian Sciences	35	3	38
Environmental Science & Technology	30	9	39
Nutrition & Food Science	53	4	57
Plant Science & Landscape Architecture	49	6	55
Veterinary Medicine Program	143	2	145
TOTAL	365	28	393



AGNR graduate students are able to supplement their education by working closely with faculty members and undergraduates by serving as graduate assistants:

- 205 AGNR grad students have an assistantship representing about 52% of all AGNR grad students.
- Of these 205 graduate assistants, 86 act as research assistants and 119 act as teaching assistants.

FISCAL YEAR 2012 DEGREES AWARDED: 343



UNDERGRADUATE GRADUATION RATES

4-YEAR RATE	42.2%	33.9%	76.1%	Graduated in AGNR
6-YEAR RATE	48.1%	37.7%	85.7%	Graduated elsewhere at UMD

4-year and 6-year graduation rates are based upon full time, degree-seeking new freshmen entering AGNR in Fall 2008 and Fall 2006 respectively.

UMD COLLEGE PROFILE: COLLEGE OF AGRICULTURE & NATURAL RESOURCES

ACADEMIC OFFERINGS

8

**BACHELOR
DEGREE PROGRAMS**

11

**MASTERS
DEGREE PROGRAMS**

9

**DOCTORAL
DEGREE PROGRAMS**

7

**TWO-YEAR CERTIFICATE
PROGRAMS**

4

MINORS

For additional information on programs, program concentrations, and minors visit the College of Agriculture & Natural Resources website or [click here](#).

UME

University of Maryland Extension (UME) is a statewide non-formal education system administered by the College of Agriculture & Natural Resources and the University of Maryland Eastern Shore. UME employs more than 300 experts located at offices in all 23 Maryland counties and Baltimore City providing research-based information with the goal of:

- **SUSTAINING FOOD & AGRICULTURAL SYSTEMS**
- **STRENGTHENING FAMILIES**
- **PROMOTING HEALTHIER LIVING**
- **PROTECTING THE ENVIRONMENT**
- **EMPOWERING YOUTH**
- **CREATING RESILIENT COMMUNITIES.**

For additional information on University of Maryland Extension visit the UME website or [click here](#).

FACULTY & RESEARCH

358
FULL-TIME
FACULTY

115
INSTRUCTIONAL
FACULTY



243
RESEARCH/EXTENSION
FACULTY



AGNR STUDENT-FACULTY RATIO



12:1



COLLEGE SPOTLIGHTS



The **INSTITUTE OF APPLIED AGRICULTURE (IAA)** is a specialized 60-credit academic certificate program offered through the College of AGNR that provides students with entrepreneurial and technical skills needed to manage profitable agricultural enterprises. For more information on IAA, [click here](#).



CAMPUS FARM: One of the few urban universities with an operating farm located on its main campus, UMD is currently working on plans to revitalize its Campus Farm and turn it into a hands-on teaching lab of the future. For more information on the Campus Farm, [click here](#).



The **MARYLAND AGRICULTURE EXPERIMENT STATION (MAES)** operates four research and education centers across the state providing cutting edge research to citizens and emphasizing the impact and relationship of the urban environment on agriculture and our natural resources. For more information on MAES, [click here](#).



STUDY ABROAD: On average, 25% of AGNR students study abroad for a semester or for a short term. AGNR has established partnerships for foreign study across the world including China, Costa Rica, France, India, Italy, New Zealand, Peru, South Africa and Taiwan. For more information on Study Abroad, [click here](#).



SUSTAINABILITY STUDIES MINOR: Open to all students on campus, the relatively new sustainability studies minor is jointly sponsored by the College of AGNR and the School of Public Policy and is one of the fastest growing minors at UMD. For more information on the sustainability studies minor, [click here](#).



SOLAR DECATHLON: AGNR students were part of UMD's WaterShed team that took first place in the 2011 Solar Decathlon. The 800 sq.ft. solar home was designed and built over two years by students, faculty, and staff. For more information on the Solar Decathlon, [click here](#).