NEW STUDENTS ORIENTATION

Business Exploratory Track

A resource for students interested in getting into the Isenberg School of Management
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Congratulations on being selected to join the Business Exploratory Track at the University of Massachusetts Amherst.

It is our hope that you are able to make great progress in getting accepted into a major within Isenberg or at another school at the University. As you will soon find out, there is a world of opportunity at the University of Massachusetts Amherst. Don’t wait to get involved! I encourage you to join a club, stop to visit a faculty member, or participate in one of the many service opportunities the University provides. Most importantly, get to know your classmates and other students at the University.

Working with outstanding students is the best part of my job, and we are looking forward to helping you get to know campus better and select a major that will help you realize your future endeavors.

Sincerely,

William D. Brown Jr., Ph.D.

We are excited to welcome you to the Business Exploratory Track at the University.

As you go through this first year, you will learn about various opportunities available both at Isenberg and UMass Amherst! You will be afforded the opportunity to learn about various majors and how they can lead you to a successful career in a business related profession, you will be able to join student clubs within Isenberg, and have the opportunity to partake in various career related workshops/seminars and fairs.

UMass Amherst is a wonderful place that will certainly help you build on your academic and leadership qualities. You will learn from faculty, staff, and of course your peers. Additionally, you will take on some great challenges and/or experiences such as Business Case Study Competitions, Study Abroad or National Exchanges, Internships and/or Co-ops. Please be certain to ask questions, meet with your academic advisors, and be prepared to work hard.

Best,

Melvin Rodriguez, M.Ed.
Assistant Dean for Academic Advising and Diversity
Respect & Trust

You are joining a community that is built on the principles of respect and trust. Your personal and academic growth, as well as that of the community, is entirely dependent on interactions with others. Thus, you should cultivate and encourage interaction by respecting all members of the community, regardless of how they might be different from you. We expect you to always respect others, just as others are expected to respect you.

We also trust that you will not misuse the freedom and privileges that accompany being a member of this community. Trust implies that you will accept responsibility for your own actions and for your own personal growth. As a member of the community, you are expected to earn the trust of others by demonstrating a commitment to honesty and integrity in all of your pursuits.
PRIMARY POINTS OF CONTACT

The University prides itself in offering many resources to help you navigate through any challenge. Therefore, it's good to know that there is always one location that you can use as your starting point when you don't know where to turn. The Isenberg Undergraduate Programs Office provides lots of guidance.

Visit the Isenberg Undergraduate Programs Office for all Dean's transactions and academic advising for all Business Exploratory Track students.

Staff:
William D. Brown Jr., Associate Dean
Melvin Rodriguez, Assistant Dean
Christina Monte, Director of Enrollment Management & Student Success
Meghan Smith, Director of Undergraduate Programs & Operations
Debra Lapointe, Office Manager

Advisors:
Marwa Amer, Academic Advisor
John Aube, Academic Advisor
Susan Carey, Academic Advisor
Heather Costello, Academic Advisor
Kevina King, Academic Advisor
Shelby Prizio, Academic Advisor
Kym Whitehead, Academic Advisor

Location: Isenberg 206
Phone: 413-545-5610
Email: undergrad@isenberg.umass.edu
Website: https://www.isenberg.umass.edu/programs/undergraduate/on-campus/advising

Office Hours: Monday – Friday 8:30am-5:00pm
Advising Hours: We offer walk-in advising every day. Please see our website for the most up-to-date schedule.

Business Exploratory Track Specialists:
Marwa Amer, Academic Advisor
Kevina King, Academic Advisor

Visit room 206 for Dean’s Office transactions and academic advising for ALL Business Exploratory Track undergraduate students.

The Business Exploratory Track Specialists (Academic Advisors) will assist you in tracking your academic progress and are dedicated to helping you reach your academic goals. We are here to help you succeed. We can do this only if you take advantage of our advising services.

Students in the Business Exploratory Track will apply to one of the Isenberg programs at the end of your first year. If you opt to declare another major at the University, the academic advisors will work with you to ensure a smooth transition to the respective major(s).
Business Exploratory Track (BET) is one of the exploratory programs at the University for students who applied to their first choice major but were accepted as undeclared to the University of Massachusetts Amherst. Students in BET will work closely with Isenberg advisors during their first year of college in order to explore majors within Isenberg and across other schools/colleges at the University.

Some of the majors across campus require an application process while others are open enrollment. The majors in Isenberg are highly competitive, requiring an application process and specific predictor courses to apply. Our advisors will guide you through these processes and ensure that an appropriate balance of courses are taken to better equip you in pursuing major interests. Below are a listing of services that the Isenberg Undergraduate Office will provide to students in the Business Exploratory Track:

- Students will be advised by Isenberg advisors during New Student Orientation
- Students will explore necessary requirements to apply to Isenberg and/or learn about how to apply for or declare another major on campus
- Isenberg will offer a couple of one credit seminars (SCH-MGMT 191BUS1 in the fall semester, and SCH-MGMT 191BUS2 in the spring semester) that will provide general information on becoming a successful college student and exploring majors
- Business Exploratory Track students will work with two assigned advisors in Isenberg
- Students will be required to meet regularly with their assigned academic advisor

At the conclusion of the first year at UMass, BET students who wish to do so may apply to Isenberg as a current UMass student candidate. The application deadline will be May 1st at 5:00 p.m. and a decision will be made in June 2019. Students should be aware that the Business Exploratory Track is a one year program, meaning it is a program for only first year students.

After their first year, Business Exploratory Track students may opt to pursue any major at the University or continue to explore major options in another exploratory track. As mentioned above, Isenberg assigned advisors will be available to help you navigate this process every step of the way. It is our goal to provide you with all of the resources necessary to excel academically. We are certain that you will find the best major to prepare you for your future endeavors through the Business Exploratory Track.
APPLYING TO ISENBERG SCHOOL MAJORS

Students in the Business Exploratory Track may apply to any of the three programs in Isenberg towards the end of their freshman year (Deadline is May 1st at 5:00 p.m.). Please note that you must be in the process of completing your second semester when you apply. The three programs in Isenberg are:

*Bachelor of Business Administration Track (Accounting, Finance, Management, Marketing, Operations & Information Management) *Referred to as “BBA”
Bachelor of Science Track (Hospitality & Tourism Management)
Bachelor of Science Track (Sport Management)

Students admitted to either of the BS Track programs within Isenberg are admitted directly into the major. Students admitted to the BBA Track are considered PR-SOM or pre-majors in the BBA Track. Students are eligible to declare their major their first semester in the BBA Track.

It is to your advantage to select or “declare” a major as soon as possible. The Isenberg Undergraduate Programs Office will contact you via email, once every semester to inform you of the major declaration process. If you are aware of your intended major in the BBA Track, you will on be able to declare the major during the declaration period.

DOUBLE MAJORS WITHIN THE ISENBERG SCHOOL

Each program in Isenberg has its own admission and enrollment process. In many cases a student must be admitted to a specific program in order to enroll in courses within that program. Therefore, in order to double major within Isenberg, you must be admitted to the programs that you would like to major.
A BBA student may double major with a BS degree in Isenberg but may not double major within the BBA degree program.

The Hospitality & Tourism Management and Sport Management majors each lead to a BS degree. Students in an Isenberg BS degree program may double major with another BS degree or with the BBA degree program.

FOR STUDENTS ADMITTED AS FRESHMEN FALL 2010 AND LATER

Each Gen Ed requirement has a specific letter designation. To find out whether a course satisfies a Gen Ed, consult SPIRE. To monitor your Gen Ed progress, go to your SPIRE homepage, and from the blue menu on the left, first click on “Academics,” and then click on “Academic Requirements.” For further information about Gen Ed, visit the Gen Ed website at https://www.umass.edu/gened/students/fulfilling-requirements.

**This information is provided by the UMass Amherst General Education website, www.umass.edu/gened
Isenberg Application Information for Current UMass Students
Bachelor of Business Administration Degree Program (BBA)

Accounting, Finance, Management, Marketing and Operations & Information Management

Applicants will need to have completed or have in progress the following number of predictor courses at the time of their application:

- 2nd semester freshman: 3 predictor courses (one must be calculus)
- 1st semester sophomore: 4 predictor courses (one must be calculus)
- 2nd semester sophomore: 5 predictor courses (one must be calculus and one must be ACCOUNTG 221)
- Junior*: 6 predictor courses (one must be calculus and one must be ACCOUNTG 221)

Predictor courses

- MATH 127: Calculus for the Life and Social Sciences (R2) or a higher level calculus (required to apply)
- ECON 103: Introduction to Microeconomics (SB) or RES-ECON 102: Introduction to Resource Economics (SB)
- ECON 104: Introduction to Macroeconomics (SB)
- ACCOUNTG 221: Principles of Financial Accounting
- ACCOUNTG 222: Principles of Managerial Accounting
- RES-ECON 212: Introduction to Statistics/Social Sciences (R2) or STATISTIC 240: Introduction to Statistics (R2)

*Please note that only one of the following may be used for a 6th predictor course:
FINANCE 301, MANAGMNT 301, MARKETNG 301 or OIM 301

Admission is competitive and requirements vary depending on the demand, credentials of each applicant pool and capacity of each class year. Applicants are evaluated on academic performance in the predictor courses, overall academic performance, personal and professional achievements, demonstrated leadership experience and engagement at the university and respective communities throughout their college career. Students with both an overall UMass Amherst GPA and predictor course GPA of at least 3.5 are invited to apply.

<table>
<thead>
<tr>
<th>Year</th>
<th>No. of Applicants</th>
<th>Accepts</th>
<th>% Accepted</th>
<th>Mean GPA</th>
<th>Mean Predictor GPA</th>
</tr>
</thead>
<tbody>
<tr>
<td>13-14</td>
<td>435</td>
<td>202</td>
<td>46.43%</td>
<td>3.69</td>
<td>3.68</td>
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<tr>
<td>14-15</td>
<td>444</td>
<td>179</td>
<td>40.31%</td>
<td>3.72</td>
<td>3.75</td>
</tr>
<tr>
<td>15-16</td>
<td>431</td>
<td>182</td>
<td>42.22%</td>
<td>3.74</td>
<td>3.75</td>
</tr>
<tr>
<td>16-17</td>
<td>401</td>
<td>206</td>
<td>51.00%</td>
<td>3.77</td>
<td>3.77</td>
</tr>
</tbody>
</table>

The online application will be available in November and April at:
https://www.isenberg.umass.edu/programs/undergraduate/on-campus/admissions/current-umass-students/bba

All applications must be submitted online by 5PM on December 1 or May 1.

For further information or questions, please contact:
Isenberg Undergraduate Programs Office
(413) 545-5610 | undergrad@isenberg.umass.edu
Isenberg Application Information for Current UMass Students
Bachelor of Science Degree Program (BS)

Sport Management

Interested applicants must attend one Sport Management information session before applying to the major. The information session dates can be found on the Isenberg website:

https://www.isenberg.umass.edu/programs/undergraduate/on-campus/admissions/current-umass-students/sport-mgmt

Complete four Sport Management predictor courses from the list below; one must be SPORTMGT 210 and one must be MATH 121 or higher. Students should earn a GPA of 3.0 or higher in these courses.

1. SPORTMGT 210: Introduction to Sport Management (required to apply)
2. One of the following:
   □ SPORTMGT 200: Sociology of Sport & Physical Activity (SB, U) (spring only)
   □ SPORTMGT 202: History of Sport & Physical Activity (HS) (fall only)
3. MATH 121: Linear Methods & Probability for Business (R2) or higher level math (required to apply)
4. One of the following:
   □ ECON 103: Introduction to Microeconomics (SB)
   □ RES-ECON 102: Introduction to Resource Economics (SB)
   □ ECON 104: Introduction to Macroeconomics (SB)
   □ STATISTIC 240: Introduction to Statistics (R2)
   □ RES-ECON 212 Introduction to Statistics for the Life/Social Sciences (R2)
   □ OIM 240: Business Data Analysis (open to Isenberg BBA students only)

While every semester’s pool of applicants is evaluated independently, the academic measures of recent pools provide guidance when determining the GPA that is acceptable to the Sport Management Review Committee. A minimum cumulative GPA of 3.2 or higher is recommended but it does not guarantee admission.

The online application will be available in November and April at:

https://www.isenberg.umass.edu/programs/undergraduate/on-campus/admissions/current-umass-students/sport-mgmt

All applications must be submitted online by 5PM on December 1 or May 1.

For further information or questions, please contact:
Isenberg Undergraduate Programs Office
(413) 545-5610 | undergrad@isenberg.umass.edu
Interested applicants must attend one Hospitality & Tourism Management information session before applying to the major. The information session dates can be found on the Isenberg website: https://www.isenberg.umass.edu/programs/undergraduate/on-campus/admissions/current-umass-students/htm

Complete three predictor courses from the list below; one must be HT-MGT 100. Students must earn a minimum GPA of 2.7 in these courses to be considered for the major but a 3.0 or higher is recommended.

1. HT-MGT 100: Introduction to Hospitality and Tourism Management
2. **One** of the following:
   - ECON 103: Introduction to Microeconomics (SB)
   - RES-ECON 102: Introduction to Resource Economics (SB)
   - ECON 104: Introduction to Macroeconomics (SB)
3. **One** of the following:
   - MATH 121: Linear Methods & Probability for Business (R2) or higher level math
   - STATISTIC 111: Elementary Statistics
   - STATISTIC 240: Introduction to Statistics (R2)
   - RES-ECON 212: Introduction to Statistics for Social Sciences (R2)
   - OIM 240: Business Data Analysis (open to Isenberg BBA students only)

The following courses required for the HTM major may be taken by non-HTM majors but they will not satisfy predictor course requirements for the application:

- COMPSCI 105: Computer Literacy

The online application will be available in November and April at: https://www.isenberg.umass.edu/programs/undergraduate/on-campus/admissions/current-umass-students/htm

All applications must be submitted online by **5PM on December 1 or May 1.**

For further information or questions, please contact:
Isenberg Undergraduate Programs Office
(413) 545-5610 | undergrad@isenberg.umass.edu
Commonwealth Honors College is the Honors College at the University of Massachusetts Amherst. Students must be admitted to Honors College in order to participate in the program requirements. Students are admitted either through the university admission process or through the on-campus application program. You will find more information about the honors admission process at www.honors.umass.edu/joining-honors-college

Students in all Isenberg School academic programs are eligible to participate in the Commonwealth Honors College curriculum provided they have been admitted to CHC. Students completing the four-year honors curriculum will meet requirements in the following components:

- Honors General Studies Through the general education curriculum students will complete some of these requirements on the honors level. It is an opportunity to interact with students outside of your major or department and delve more deeply into the topic of the course.

- Honors Advanced Scholarship Through the Departmental Honors track students will take at least two honors level courses in their major or department. These are typically upper level courses and in some cases they are small seminar courses. In other cases, students may elect to enroll in a regular course and add an honors colloquium for that course to their schedule. The honors colloquium is comprised of honors students in that particular course who would like a more in-depth and enriched academic experience of the course content.

- Capstone Experience Through the capstone experience upper class honors students will complete a comprehensive project or thesis. This may be completed as an independent capstone or through a course capstone.

In some cases students who begin the honors curriculum as a first year student may elect to complete only the Honors General Studies portion of the curriculum. Students who wish to complete the Honors Advanced Scholarship and Capstone Experience must apply and be admitted to this component even if they have completed the Honors General Studies portion. More information about the application process and the ways in which students may complete their honors requirements is found at http://www.honors.umass.edu/curriculum-overview.

Honors students will have a Commonwealth Honors College advisor in addition to their Isenberg School advisor. They are encouraged to meet with their Honors advisor at least once each semester to make sure they are meeting their honors requirements.

For more information about Commonwealth Honors College please visit
www.honors.umass.edu
301 Commonwealth Honors College
413-545-2483
**FALL 2018 ACADEMIC CALENDAR**

<table>
<thead>
<tr>
<th>Event</th>
<th>Day</th>
<th>Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>First day of classes</td>
<td>Tuesday</td>
<td>September 4</td>
</tr>
<tr>
<td>Last day to add/drop with “No Record” (Add/Drop)</td>
<td>Monday</td>
<td>September 17</td>
</tr>
<tr>
<td>Holiday – Columbus Day</td>
<td>Monday</td>
<td>October 8</td>
</tr>
<tr>
<td>Monday class schedule will be followed</td>
<td>Tuesday</td>
<td>October 9</td>
</tr>
<tr>
<td>Last day to drop with “W” &amp; select Pass/Fail</td>
<td>Tuesday</td>
<td>October 30</td>
</tr>
<tr>
<td>Registration begins or Spring 2019</td>
<td>Monday</td>
<td>November 5</td>
</tr>
<tr>
<td>Holiday - Veterans’ Day</td>
<td>Monday</td>
<td>November 12</td>
</tr>
<tr>
<td>Monday class schedule will be followed</td>
<td>Wednesday</td>
<td>November 14</td>
</tr>
<tr>
<td>Thanksgiving Recess begins</td>
<td>Sunday</td>
<td>November 18</td>
</tr>
<tr>
<td>Classes resume</td>
<td>Monday</td>
<td>November 26</td>
</tr>
<tr>
<td>Last day of classes</td>
<td>Wednesday</td>
<td>December 12</td>
</tr>
<tr>
<td>Reading Day</td>
<td>Thursday</td>
<td>December 13</td>
</tr>
<tr>
<td>Final examinations begin</td>
<td>Friday</td>
<td>December 14</td>
</tr>
<tr>
<td>Second Reading Day</td>
<td>Saturday</td>
<td>December 15</td>
</tr>
<tr>
<td>Last day of final exams</td>
<td>Thursday</td>
<td>December</td>
</tr>
<tr>
<td>Snow day for final exams, semester ends</td>
<td>Friday</td>
<td>December 21</td>
</tr>
<tr>
<td>Final grades due by Noon</td>
<td>Wednesday</td>
<td>January 2</td>
</tr>
</tbody>
</table>
NEW STUDENT CHECKLIST – BEFORE & WHEN THE SEMESTER BEGINS

☐ Become familiar with the Isenberg community. Review this resource and check out the Isenberg Undergraduate website https://www.isenberg.umass.edu/programs/undergraduate/on-campus/advising.

☐ Request that your test scores and college transcripts are sent to UMass Amherst. If you have AP or SAT2 scores that will yield credit at the University, request that the College Board send your scores to the Undergraduate Admissions Office.

☐ Explore SPIRE by reviewing the tutorial www.umass.edu/newstudent/student-checklist. Update your contact information (including cell phone) in SPIRE.

☐ Sign up to receive emergency text messages and learn more about emergency preparedness. Add an emergency contact to the “My Personal Information” section of your SPIRE account to identify the individual(s) who should be contacted in case of an emergency.

☐ Visit the University Health Services Patient Portal and enter your immunizations and upload proof from your physician. If information is not received by the end of Add/Drop, a registration hold will be placed on your SPIRE account. http://www.umass.edu/uhs/immunizations

☐ Become familiar with University resources such as the Learning Resource Center, Center for Counseling and Psychological Health, Disability Services and the Learning Commons.

☐ Get involved! Consider all the possibilities. Learn about the different Registered Student Organizations (RSOs) in Isenberg and at UMass Amherst. Explore Campus Recreation options and consider joining an intramural team.

☐ A list of required course materials can be found on your SPIRE account. Amazon @ UMass Amherst offers the opportunity to rent, buy used or buy new textbooks.

☐ Check your schedule on SPIRE before the end of add/drop. Make sure it accurately reflects your first semester coursework.

☐ Get your computer ready and ensure that your computer will meet the minimum standards and be able to connect to the UMass wireless network. Review the new students computing “To Dos” at http://www.umass.edu/it/general/new-student-computing-dos?_ga=1.230958103.900967690.1474986778

☐ Attend Welcome Events:
  • Students Entering in the Fall http://www.umass.edu/newstudent/fall-nso
  • Students Entering in the Spring http://www.umass.edu/newstudent/winter-welcome

☐ Prepare for your second semester. Make sure you meet with an academic advisor to review your academic progress and future semester planning.
Campus and Community Involvement
There are hundreds of fun and useful opportunities on campus. Start networking with other Isenberg students now by joining one of the many student clubs and organizations available. You will find more information at www.isenberg.umass.edu/programs/undergraduate/on-campus/student-experience.

Double Major, Dual Degree and Minor
One of the advantages of attending a large university is the wide variety of choices available to you. Although it may be difficult to double major if you are arriving at UMass as a junior, a minor is certainly not out of the question. If there is an area outside of business that interests you, look into pursuing a double major or a minor. The student who is well rounded and has a broad academic background is much more attractive to employers and will be better prepared for the challenges of a career.

Double Degree: Students wishing to earn two degrees are responsible for completing all of the major and college requirements for both degrees, as well as, completing at least 150 credits.

Double Major: Students wishing to earn a second major must complete all major and college requirements for the primary degree and the major requirements for the secondary major. The student’s official transcript will reflect both majors.

If you are planning for a minor or a second major, see an advisor right away to discuss your academic goals. For more information on majors and minors at UMass Amherst, please visit: http://www.umass.edu/gateway/academics/undergraduate

Internships/Practicum/Co-ops
Taking part in an internship, practicum or co-op is a great way to apply what you have learned in the classroom and gain valuable experience. Our students have often found that an internship leads directly to a career opportunity. While most internships occur in a student’s sophomore, junior or senior year, it is never too early to explore the possibilities. For help with planning, please visit the Chase Career Center (Isenberg 101). Our career coaches will assist you with resume writing, networking and interview strategies as well as job search and career fair preparation. These skills are all helpful in securing an internship or co-op experience. For more information, please visit: www.isenberg.umass.edu/centers/chase-career-center.

Study Abroad
Isenberg students have the opportunity to take advantage of a wide variety of international exchange programs. As a new student, you may choose to spend a semester abroad with appropriate planning. Lack of foreign language proficiency should not deter you. There are plenty of English-speaking options, even in non-English speaking countries. The UMass International Programs Office can help you find a program that is right for you. For more information, please visit: www.ipo.umass.edu.

If a semester abroad does not work for you, there are several short-term options available. Each of these programs combines class time at UMass with a study abroad experience led by teams of Isenberg faculty. These programs are by application only. For more information, please visit: www.isenberg.umass.edu/programs/undergraduate/on-campus/student-experience.
SCHOOLS AND COLLEGES

Isenberg School of Management
Isenberg is accredited by the AACSB and is ranked 11th among public universities by BusinessWeek. The school offers seven undergraduate majors as well as rigorous MBA and PhD programs. Isenberg’s world-class research strengths include alternative investments, quality management, large-scale networks, organizational change and culture, and behavioral accounting. (Advising Office located in Isenberg Room 206)

College of Education
The College of Education offers doctoral, master’s and bachelor’s degree programs and certificates that prepare leaders in education theory, policy, research and practice. High quality, nationally and internationally recognized programs of study delivered through on-campus, blended and on-line classes; award-winning outreach initiatives; 68 full-time faculty; and five research centers.

College of Engineering
A top-ranked college that prepares students for industrial, research and leadership opportunities in Chemical, Civil and Environmental, Electrical and Computer, and Mechanical and Industrial Engineering, students are engaged in emerging areas such as bioengineering, nanocomputing, water resources and off-shore wind energy. (Advising Office located in 126 Marston Hall)

College of Humanities and Fine Arts
As the creative and cultural heart of the campus, the College of Humanities and Fine Arts (HFA) explores the ways people have sought to express themselves and the world around them through classical humanities disciplines of literature, history, and philosophy to a world-renowned Department of Linguistics; exceptional programs in the performing and visual arts; and interdisciplinary departments considering language, identity and biology. (Advising Office located in E-202 South College)

College of Information and Computer Science
The School of Computer Science offers a world-class curriculum in support of BA, BS, MS, and PhD degrees in computer science. The school is distinguished by its unique culture of collaboration that enhances both research and teaching, and is the intellectual focal point for broad interdisciplinary activities in research, teaching and outreach across campus.

College of Natural Sciences
CNS unites the life, environmental, computational, and physical sciences, and mathematics on campus. CNS strengths include cutting-edge research, top-ranked academic programs, award-winning and internally recognized faculty. CNS also serves the University’s land grant mission for Massachusetts. (Advising Office located in 220 Morrill II)

College of Social and Behavioral Sciences
Central to the University’s academic heart, SBS bridges the sciences and liberal arts. Each year SBS educations thousands of students in the areas of culture, society, and individual behaviors, while promoting citizenship and global understanding. (Advising Office located in 128 Thompson Hall)

School of Public Health and Health Sciences
The SPHHS is the only state-supported CEPH accredited school of public health in New England. It offers BS, MA, MS, MPH, AuD, and PhD degrees in Communication Disorders, Kinesiology, Nutrition, and Public Health. It addresses pressing cross-cutting issues such as obesity, diabetes prevention, women’s health, global health, aging, environmental exposures, and autism spectrum disorders. (For advising office locations, visit website at: http://www.umass.edu/sphhs/).

Stockbridge School of Agriculture
The historic Stockbridge School of Agriculture offers hands-on, intensive AS, BS, and graduate education in fields relating to agriculture and landscapes, and a vibrant spectrum of teaching, research, and outreach programs. It resides within the College of Natural Sciences. (Advising Office located in Stockbridge School of Agriculture)