BIOTECHNOLOGY, M.S.

REQUIREMENTS

MINIMUM GRADUATE SCHOOL REQUIREMENTS

Review the Graduate School minimum academic progress and degree requirements (http://guide.wisc.edu/graduate/#policiesandrequirementstext), in addition to the program requirements listed below.

MAJOR REQUIREMENTS

MODE OF INSTRUCTION

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<tr>
<th>Face to Face</th>
<th>Evening/Weekend</th>
<th>Online</th>
<th>Hybrid</th>
<th>Accelerated</th>
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<td>Yes</td>
<td>Yes</td>
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Mode of Instruction Definitions

Accelerated: Accelerated programs are offered at a fast pace that condenses the time to completion. Students are able to complete a program with minimal disruptions to careers and other commitments.

Evening/Weekend: Courses meet on the UW-Madison campus only in evenings and/or on weekends to accommodate typical business schedules. Students have the advantages of face-to-face courses with the flexibility to keep work and other life commitments.

Face-to-Face: Courses typically meet during weekdays on the UW-Madison Campus.

Hybrid: These programs combine face-to-face and online learning formats. Contact the program for more specific information.

Online: These programs are offered 100% online. Some programs may require an on-campus orientation or residency experience, but the courses will be facilitated in an online format.

CURRICULAR REQUIREMENTS

Requirements Detail

Minimum Credit Requirement 34 credits

Minimum Residence Credit Requirement 34 credits

Minimum Graduate Coursework Requirement 100% of credits applied toward the graduate degree credit requirement must be completed in graduate-level coursework. Details can be found in the Graduate School's Minimum Graduate Coursework (50%) policy (https://policy.wisc.edu/library/UW-1244 (https://policy.wisc.edu/library/UW-1244/)).

Overall Graduate GPA Requirement 3.00 GPA required.

Other Grade Requirement The Graduate School requires an average grade of B or better in all coursework (300 or above, not including research credits) taken as a graduate student unless conditions for probationary status require higher grades. Grades of Incomplete are considered to be unsatisfactory if they are not removed during the next enrolled semester.

Assessments and Examinations None.

Language Requirement None.

Required Courses

Year 1, Fall Semester

- CRB 802 Business of Biotechnology: Fundamentals of Product Development 2 credits
- CRB 800 Intellectual Property, Patents and Licensing 2 credits
- CRB 804 Biotechnology Regulation and Ethics 2 credits
- CRB 803 Molecular Technologies I 2 credits

Year 1, Spring Semester

- CRB 824 Molecular Technologies II 3 credits
- CRB 820 Biotechnology Operations 5 credits
- CRB 843 Project Management and Leadership 2 credits

Year 2, Fall Semester

- CRB 841 Business of Biotechnology: Contemporary Challenges and Applications 2 credits
- CRB 830 Early Drug Discovery 4 credits
- CRB 834 Molecular Technologies III 2 credits

Year 2, Spring Semester

- CRB 842 Business of Biotechnology: Sustaining Growth 3 credits
- CRB 844 Advanced Biotechnology: Global Perspectives 3 credits
- CRB 845 Professional Development and Effective Management 1 credit
- CRB 846 Biotechnology Capstone 1 credit

Total Credits 34 credits

Students in this program may not take courses outside the prescribed curriculum without faculty advisor and program director approval. Students in this program cannot enroll concurrently in other undergraduate, graduate or certificate programs.