Dream it. Think it. Solve it.

Don’t dream about solving problems – solve them. The UAB Biotechnology Program will train you to see the solution and be the solution. Our students are visionary leaders working on tomorrow’s answers today.

It’s as simple as A, B, C

Apply – convenient online form to fit your busy world
Build – add to your foundation of knowledge and expertise
Capitalize – career advantages increase exponentially

UAB Biotechnology teaches you both the science and the business of technology and product development.

Work directly with biotech companies. They bring you real-world challenges; you deliver real-world results.

One year will change your life.

Application Deadline:
Final Admission - May 31

Contact Information

Department of Clinical and Diagnostic Sciences
430 School of Health Professions Building
1705 University Boulevard
Birmingham, AL 35294-1212
205.934.3209 | AskCDS@uab.edu

"The UAB Biotechnology program showed me how you can turn innovation and discovery into opportunity. We were able to see how scientific discoveries fit into the real world and progress to a product that actually made a difference. I learned many valuable lab techniques that are sought after by employers and needed in everyday scientific work. The UAB Biotechnology program prepared me for working in a company – not just doing research for the sake of research."

— Eric Quick

"The best part of the program is being able to learn from accomplished biotech industry veterans and then also apply what you have learned in the classroom and labs to a real world internship experience. The UAB Biotechnology program allowed me to work with some of the biopharma industry’s best and brightest on therapeutics that have the potential to help improve human health. The program prepares you to immediately begin making an impact in a very exciting industry."

— John McCarter, class of 2011
The University of Alabama at Birmingham administers its educational programs and activities, including admission, without regard to race, color, religion, sex, sexual orientation, gender identity, gender expression, age, national origin, disability unrelated to program performance, veteran status or genetic or family medical history. Inquiries or complaints regarding this Equal Opportunity Policy should be directed to the Office of the Vice Provost for Student and Faculty Success, 701 20th Street South, Administration Building 1019, Birmingham, Alabama 35294-0110. The full text of the University's Equal Employment Opportunity Policy can be found in the undergraduate, graduate and professional school catalogs as well as Direction Student Handbook.

The University of Alabama at Birmingham is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award degrees at the bachelor's, master's, specialist and doctoral levels.

This information represents what is current at the time of printing this publication and is subject to change. Applicants should contact their program at the School of Health Professions to verify the requirements for the year for which application to the professional phase will be made.

UAB is committed to making its academic program and services accessible to students with disabilities. If you have a specific accommodation request, please contact UAB Disability Support Services at (205) 934-4205 (voice) or (205) 934-4248 (TDD), or visit us at 9th Avenue Office Building (1701 9th Avenue South). It's best to register with DSS when you apply to UAB.

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### Prerequisite Courses
(UAB or other institution)

<table>
<thead>
<tr>
<th>COURSES</th>
<th>SEM HRS</th>
</tr>
</thead>
<tbody>
<tr>
<td>MA 105 Pre-Calculus Algebra</td>
<td>3</td>
</tr>
<tr>
<td>CH 115/116L General Chemistry I</td>
<td>4</td>
</tr>
<tr>
<td>CH 117/118L General Chemistry II</td>
<td>4</td>
</tr>
<tr>
<td>BY 123 Introductory Biology</td>
<td>4</td>
</tr>
<tr>
<td>BY 210 Genetics</td>
<td>3</td>
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### Professional Phase Curriculum
(36 Hours)

Students must have a BA or BS degree, meet all graduate school requirements, and be accepted to the graduate program (www.uab.edu/graduate).

<table>
<thead>
<tr>
<th>COURSES</th>
<th>SEM HRS</th>
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<tbody>
<tr>
<td>BT 500 Principles of Biotechnology I</td>
<td>3</td>
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<tr>
<td>BT 650 Applications of Biotechnology I</td>
<td>1</td>
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<td>BT 670 Bench to Commercialization I</td>
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<td>BT 676 Innovative Technologies in Biotechnology</td>
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<td>CDS 501 Professional Skills I</td>
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<tr>
<td>CDS 610 Research Design and Statistics</td>
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</table>

### Estimated Expenses 2014-2015
(Subject to change at the beginning of any term)

#### TUITION & FEES
- Tuition*: $691 first credit hour/$476 subsequent
- Student Health Service Fee: $100 per semester
- On-line Course Fee: $250 per course
- Laboratory Fee: $100 per course

#### ADDITIONAL EXPENSES
- Medical History Review Fee: $5
- Parking: $130 (annually)
- Professional Membership: $29 (optional)
- Graduation Fee: $50
- Background Check and Drug Screen: $78

* Out-of-state: $1,333 first hour/$1,118 subsequent
** All students are required to have personal insurance coverage. See the UAB Student Health and Wellness site for more information (http://www.uab.edu/studenthealth/insurance-and-waivers/mandatory-insurance-waivers)

(Additional fees may be incurred during the program.)

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