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Biochemistry I-A1 Lecture & Lab ... - Boston University

Biochemistry I Syllabus BI/CH421 & BI/CH621 – Section A2 Fall 2017 Faculty: Lecture: Dr. Deborah Perlstein Phone: (617) 358-6180 Of 382, 590 Comm.Ave. (SCI) Email: dperl@bu.edu Lab: CH421: Dr. Didem Vardar-Ulu (617) 353-2500 Rm 358A, 590 Comm. Ave. (SCI) Email: dvardar@bu.edu

Biochemistry I Syllabus - Boston University

Choosing the Right Biochemistry Course: CAS CH 373 or CAS CH 421. CAS CH 373 is a one-semester course designed for students who require two semesters of biochemistry (some biological and health science majors). CAS CH 373 does not fulfill the prerequisite require second semester biochemistry course offered at Boston University.

Biochemistry Courses | Summer Term - Boston University

Follow @BU_Biochemistry. Boston University School of Medicine Department of Biochemistry 72 E. Concord St. Boston, MA 02118 Phone: 617-358-4280.

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Biochemistry - Boston University Medical Campus

No more than 12 credits of undergraduate research may be counted toward the 32 courses required for graduation from CAS. Effective course fulfills a single unit in each of the following BU Hub areas: Writing-Intensive Course, Creativity/Innovation, Research and Information Literacy.

Biochemistry & Molecular Biology - Boston University

The BMB major requires a minimum of 14 biology and chemistry courses. Students must also complete a total of four related courses in physics. A grade of C or higher is required in all courses taken for credit in the major. Excluding Foundation Courses, at least five courses taken in the BU Biochemistry & Molecular Biology Program.

BA in Biochemistry & Molecular Biology - Boston University

Important Announcement. 20 August, 2020 at 10:27 AM. Visit Back2BU for the latest updates and information on BU's response to COVID-19. Students can find additional information in the Undergraduate Student Guide and Graduate & Professional Student Guide.

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Chemistry | Boston University

Courses. The listing of a course description here does not guarantee a course's being offered in a particular semester. Please refer to the current schedule of classes on the Student Link for confirmation a class is actually being taught and for specific course meeting dates and times.

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Syllabus for Introduction to Biochemistry - Harvard University

Graduate Education The Department of Biochemistry offers PhD and combined MD-PhD degrees. Our graduate program is housed within the Department of Medical Sciences at the Boston University School of Medicine. Our program is part of Boston University's Program in Biomedical Sciences.

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Biochemistry - Boston University Medical Campus

Boston University's MS in Medical Sciences (MAMS) Program is one of the oldest and most successful special master's programs in the country. Since it began in 1985, MAMS has selectively identified students who are both driven and dedicated to pursuing a career in medicine, and has been largely successful in helping over 2,000 students ...

MS in Medical Sciences Program - Boston University Medical ...

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Syllabus - Biochemistry and Molecular Biology

Ph.D. in Pharmacology. The Program in Biomolecular Pharmacology at Boston University School of Medicine was honored in July 1997 with the award of a National Institute of General Medical Sciences T32 Instructional Training Grant (Principal Investigator, David H. Farb, Ph.D.), one of four such pharmacology training grants in New England, was ranked in the top echelon of PhD training ...

Ph.D. in Pharmacology - Boston University Medical Campus

Principles of Biochemistry integrates an introduction to the structure of macromolecules and a biochemical approach to cellular function. Addressing protein function will include enzyme kinetics, the characterization of major metabolic pathways and their interconnection into regulated networks, and the manipulation of enzymes and ...

Principles of Biochemistry | Harvard University

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