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The Department of Biochemistry & Molecular Biology Program (BMB) is a multi-disciplinary, research-intensive, academic unit of the Franklin College of Arts & Sciences at the University of Georgia.Welcome to Biochemistry and Molecular Biology ...Faculty Appointments Department of Biochemistry and Molecular Biology Appointments and Promotions Committee (BMB APC) The BMB APC advises the department chair on faculty administrative appointments and promotions, granting of academic rank in the field of biochemistry and molecular biology, graduate school privileges in the BMB track, and requests for joint appointments in the department.Department of Biochemistry and Molecular Biology - Faculty ...The Department of Biochemistry and Molecular Biology (BMB) conducts research to discover and characterize the fundamental biological processes relevant to health and disease. Today, BMB comprises roughly 20 teaching and research faculty, 40 pre-doctoral students, 50 masters students and 20 postdoctoral fellows and visiting scholars.Johns Hopkins Biochemistry and Molecular Biology PhD ProgramBiochemistry or biological chemistry, is the study of chemical processes within and relating to living organisms. A sub-discipline of both biology and chemistry, biochemistry may be divided into three fields: structural biology, enzymology and metabolism.Over the last decades of the 20th century, biochemistry has become successful at explaining living processes through these three disciplines.Biochemistry - WikipediaThe Biochemistry and Molecular Biology program offers students the opportunity to study life processes at the molecular level and gain an understanding of biological organisms from a chemical and physical basis.Biochemistry & Molecular Biology Program - School of Arts ...Biochemistry and Molecular Biology is the study of the molecular basis of life. 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This exciting subject is biochemistry—and its allied field of molecular biology.Biochemistry and Molecular Biology: How Life WorksFaculty of the Department of Biochemistry and Molecular Biology are dedicated to understanding life at the biochemical, genetic and cellular level. 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The field overlaps with other areas of biology and chemistry, particularly cell biology, genetics, biophysics and biochemistry.. Molecular biology chiefly concerns itself with understanding the interactions between the various systems of a cell, including the interrelationship of DNA, RNA and protein biosynthesis and learning how ... Faculty of the Department of Biochemistry and Molecular Biology are dedicated to understanding life at the biochemical, genetic and cellular level. Our major goals are to make discoveries that provide new knowledge regarding the mechanisms that drive cellular systems and to move these findings from the bench to the bedside.

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One of the triumphs of modern science has been our ever-improving understanding of how life works—how chemical reactions at the cellular level account for respiration, digestion, reproduction, locomotion, and a host of other living processes. This exciting subject is biochemistry—and its allied field of molecular biology.

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The program in Biochemistry and Molecular Biology (BMB) is an interdisciplinary program offering graduate students opportunities to pursue research in cancer etiology and therapeutics, molecular virology, eukaryotic gene transcription and regulation, molecular immunology, prokaryotic genetics, molecular cardiology, and eukaryotic genetics.

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