BIOMOLECULAR SCIENCE

BMS

BioMolecular Science College of Natural Science

800 **BioMolecular Sciences Research** Forum

Fall, Spring. 1(1-0) A student may earn a maximum of 4 credits in all enrollments for this course. R: Open to doctoral students in the College of Human Medicine or in the College of Natural Science or in the College of Osteopathic Medicine or in the Department of Biochemistry and Molecular Biology or in the Department of Pharmacology and Toxicology or in the Department of Physiology or in the Department of Microbiology and Molecu-lar Genetics or in the Program in Cell and Molecular Biology or in the Genetics Program or in the Microbiology and Molecular Genetics major or in the Physiology major or in the Biochemistry and Molecular Biology Major or in the Cell and Molecular Biology Major or in the Cell and Molecular Biology-Environmental Toxicology Major or in the Genetics major or in the Pharmacology and Toxicology-Environmental Toxicology major or in the Pharmacology and Toxicology major.

Exposure to ongoing research projects.

880

Laboratory Rotation Fall, Spring, Summer. 1 to 6 credits. A student may earn a maximum of 6 credits in all enrollments for this course. R: Open to doctoral students in the College of Natural Science or in the Department of Biochemistry and Molecular Biology or in the Department of Microbiology and Molecular Genetics or in the Department of Pharmacology and Toxicology or in the Department of Physiology or in the Biochemistry and Molecular Biology/Environmental Toxicology Major or in the Biochemistry and Molecular Biology Ma-jor or in the Cell and Molecular Biology Major or in the Cell & Molecular Biology-Environmental Toxicology Major or in the Genetics Major.

Participation in research projects in laboratories of biomolecular sciences faculty.