CBI Training Grant Course List

A&EP 4700:	Biophysical Methods (3) (Also listed as VETMM 4700, BioNB 4700)
BioAP 3160:	Cellular Physiology (3)
BioG 3050:	Basic Immunology (3)
BioG 6630:	Nanobiotechnology (3)
BioMG 3310:	Principles of Biochemistry: Proteins and Metabolism (2)
BioMG 3320:	Principles of Biochemistry: Molecular Biology (2)
BioMG 4320:	Survey of Cell Biology (3)
BioMG 4340:	Appl of Mol Biol to Medicine, Agriculture and Industry (3)
BioMG 4390:	Molecular Basis of Human Disease (3)
BioMG 6310:	Protein Structure and Function (3)
BioMG 6320:	Membranes and Bioenergetics (2)
BioMG 6330:	Biosynthesis of Macromolecules (2)
BioMG 6360:	Advanced Cell Biology (2)
BioMG 6380:	Macromolecular Interactions and Cell Function (2)
BioMG 6390:	The Nucleus (2)
BioMG 6480:	Plant Biochemistry (3)
BioMG 6580:	Molecular Mechanisms of Hormone Action (2)
BioMG 6920:	Plant-Nucleic Acid Interactions (3)
BioMG 7230:	Current Topics in Biochemistry (1)
BioMG 7300:	Protein NMR Spectroscopy (2) (Also listed as VETMM 7300)
BioGD 3850:	Developmental Biology (3)
BioGD 4870:	Human Genomics (3)
BioMI 4090:	Principles of Virology (3)
BioMI 4160:	Bacterial Physiology (3)
BioMI 4170:	Medicinal Parasitology (3)
BioMI 4200:	Microbial Genomics (2)
BioNB 3920:	Drugs and the Brain (4)
BioNB 4250:	Molecular Neurophysiology (3)
BioNB 4950:	Molecular and Genetic Approaches to Neuroscience (3)
BioPL 4620:	Plant Biochemistry (3)
BioPL 6530:	Proteomics in plant biology (1)
Chem 4400:	Bioinorganic chemistry (4)
Chem 4500/6450:	Principles of Chemical Biology (3)
Chem 6250:	Advanced Analytical Chemistry I (4)
Chem 6650:	Advanced Organic Chemistry (4)
Chem 6660:	Synthetic Organic Chemistry (4)
Chem 6670:	Topics in Chemical Biology (4)
Chem 6690:	Organic Synthesis with Catalysis (4)
Chem 6700:	Fundamental Principles of Polymer Chemistry (4)
Chem 6710:	Synthetic Polymer Chemistry (4)
Chem 6860:	Physical Chemistry of Proteins (4)
Chem 7880:	Macromolecular Crystallography (4)
ChemE 5430:	Bioprocess Engineering (3)
MS&E 4610:	Biomedical Materials and Their Applications (3)
NS 3200:	Introduction to Human Biochemistry (4)
NS 6020:	Lipids (2)
NS 6110:	Molecular Toxicology (3)
VetMM 7050:	Chemistry of Signal Transduction (2)