

Graduate Fall Courses 2014

Course Number	Course Title	Instructor
BIEN 201	Mathematical Methods for Bioengineering	Rodgers, V.
BIEN 223	Engineering Analysis of physiological Systems	Staff
BIEN 224	Cellular and Molecular Engineering	Liao, J.
BIEN 234	Orthopedic Regenerative Engineering and Mechanobiology	Nam, J.
BIEN 236	Nanomaterials for Regenerative Medicine	Liu, H.
BIEN 251	Biophotonics: Optical Microscopy and Bio Applications	Lyubovitsky, J.
BIEN 260	ST: Bioinstrumentation	Vullev, V.
BIEN 261	ST: Biotransport	Rodgers, V.
BIEN 262	ST: Biosignaling	Liao, J.
BIEN 263	ST: Biocomputation	Morikis, D.
BIEN 265	Biomedical Optical Imaging	Park, H.
BIEN 266	Bio Nuclear Magnetic Resonance Spct	Morikis, D.
BIEN 267	ST: Biophotonics	Lyubovitsky, J.
BIEN 269	Measurement & Photomedicine	Anvari, B.
BIEN 272	Biomaterials & Tissue Engineering	Liu, H.
BIEN 273	ST: Regen Engineering & Biomech	Nam, J.
BIEN 274	ST: Endothelial Biomed	Ghosh, K.
BIEN 286	Colloquium	Anvari, B.
BIEN 401	Proposal Prepdc Stnds	Morikis, D.

