

Potential Electives by Emphasis

Track Concentrations

Election Pool	Biotechnology	Neurobiology	Quantitative Biology
Core Courses <i>BA: Choose 2</i> <i>BS: Choose 3</i>	MCDB 200 - Molecular Biology MCDB 202 - Genetics MCDB 205 - Cell Biology MCDB 210 - Developmental Biology MCDB 290 - Microbiology MCDB 300 Biochemistry or MB&B 300 Principles of Biochemistry I		
Required Track Course	MCDB 370 - Biotechnology	MCDB 320 - Neurobiology	MCDB 330 - Modeling Biological Systems I
General Electives	BENG 351 BENG 352 BENG 410 BENG 435 BENG 457 BENG 464 CENG 210 CENG 411 CENG 412 CPSC 437 CPSC 445 CPSC 470 CPSC 475 MB&B 420 MB&B 421 MB&B 443	BENG 410 CPSC 475 MCDB 250 MCDB 315 MCDB 415 MCDB 425 MCDB 361 MCDB 430 PSYC 270 PSYC 320 PSYC 376	MCDB 320 MCDB 361 BENG 467 CENG 320 CPSC 440 CPSC 475 MATH 246 MATH 251 MB&B 302 MB&B 435 MB&B 452 MB&B 523 PHYS 420
Special Electives	1 from MCDB 350 or above	1 from MCDB 350 or above	1 from MCDB 350 or above
Laboratories	BA: Choose 1 lab from Biological Sciences MCDB/E&EB/MB&B/ANTHRO labs) BS: Choose 2 labs (required: labs must be from MCDB)		

*MCDB Tracks now appear on the Student Transcripts as a Concentration under the Major name as follows:

Major: Molecular, Cellular, Developmental Biology

Concentration: "Track Name"