B.A.	B.S. BIOL 101, 102	B.S. Intensive	B.S./M.S.
	BIOL 101, 102		
BIOL 101, 102, 103, and 104 1 course in MATH 115 or higher or StaDC areas of the DUS)			
rm lecture sequence in CHEM	2-term lecture sequence in CHEM + 2 Labs		
erm in PHYS 170 or higher	2 terms PHYS 170 or higher 1 term organic CHEM + 1 Lab		
5.5 course credits beyond prereqs	9 course credits beyond prereqs	11 course credits beyond prereqs	14 course credits beyond prereqs (consult DUS)
2 core courses from CDB 200, 202, 205, 210, 290, 300 (or MB&B 300)	3 core courses from MCDB 200, 202, 205, 210, 290, 300 (or MB&B 300)		
1 bioscience lab	2 MCDB labs		
2 general elect	ctive MCDB courses numbered 250 and above or 2 additional core courses		4 graduate-level electives, one of which must be grad seminar with DUS approval
1 speci	al elective from MCDB 350 or	higher	
Senior Essay or term of research in MCDB 475	MCDB 485, 486	MCDB 495, 496	MCDB 585 (junior spring) MCDB 595, 596 (senior year) (6 credits)
elective from MB&B 420	MCDB 1 elective from MC , 421, 443, BENG 351, 352, 4	370; DB 350 or higher; 10, 435, 457, 463, 464, CEI	NG 210, 411, 412L, CPSC
Neurobiology: Same B.A. or B.S. requirements; MCDB 320; 1 elective from MCDB 350 or higher; 1 elective from BENG 410, CPSC 475, MCDB 250, 310, 315, 415, 425, 430, 440, MCDB 361, PSYC 376, or S&DS 101			
Quantitative Biology: Same B.A. or B.S. requirements; MCDB 330; 1 elective from MCDB 350 or higher; 1 elective from MCDB 320, 361, 461, BENG 463, 467, CPSC 440, 475, MB&B 302, 435, 452, 523, PHYS 402, MATH 246, 251, or CPSC 475, 440			
	CHEM erm in PHYS 170 or higher f.5.5 course credits beyond prereqs core courses from CDB 200, 202, 205, 210, 290, 300 (or MB&B 300) f bioscience lab f 2 general elect f 2 general elect f 2 general elect for tessay f a special f a spec	or S&DS course at Yale rm lecture sequence in CHEM crm in PHYS 170 or higher ingher 5.5 course credits beyond prereqs 9 course credits beyond prereqs 2 core courses from CDB 200, 202, 205, 210, 290, 300 (or MB&B 300) 1 bioscience lab 1 bioscience lab 2 general elective MCDB courses numbered 2 or 2 additional core courses or 2 additional core courses I special elective from MCDB 350 or Senior Essay or term of research in MCDB 475 MCDB 485, 486 elective from MB&B 420, 421, 443, BENG 351, 352, 4 437, 445, 437	or S&DS course at Yale (approved by DUS) Im lecture sequence in CHEM + CHEM 2-term lecture sequence in CHEM + erm in PHYS 170 or higher 2 terms PHYS 170 or higher 5.5 course credits 9 course credits beyond prereqs 9 course credits beyond prereqs 1 term organic CHEM + 1 Lat 5.5 course credits 9 course credits beyond prereqs 3 core courses from CDB 200, 202, 205, 210, 290, 300 (or MB&B 300) 1 bioscience lab 2 MCDB 200, 202, 205, 210, 290, 00 (or MB&B 300) 1 bioscience lab 2 MCDB courses numbered 250 and above or 2 additional core courses Senior Essay or term of research in MCDB 475 MCDB 485, 486 MCDB 495, 496 Senior Essay or term of research in MCDB 475 MCDB 485, 486 MCDB 495, 496 Senior Essay or term of research in MCDB 475 MCDB 485, 486 MCDB 495, 496 Senior Essay or term of research in MCDB 370; 1 elective from MCDB 350 or higher; 1 elective from MCDB 350 or higher; elective from MB&B 420, 421, 443, BENG 351, 352, 410, 435, 457, 463, 464, CEI 437, 445, 470, or 475 1 elective from MCDB 320; 115, 415, 425, 430, 440, A S&DS 101