Standard Track Worksheet	23-24	MCD	В	BA			
SID	Research Lab Mentor:					•	
Student Name:	MCDB Fact	MCDB Faculty Advisor:					
BIOL Prerequisites:		Course #	Semester	Grade	Place Out		
BIOL 101 Biochemistry and Biophysics		BIOL 101				1	
BIOL 102 Prin of Cell Biology & Membrane Phys		BIOL 102					
BIOL 103 Genes and Development		BIOL 103					
BIOL 104 Prin of Ecology & Evolutionary Biology		BIOL 104				· I	
GEN CHEM Prerequisites:		Course #	Semester	Grade	Place Out		
General Chemistry (2 terms -161/165; or 163/167; or its equivalent)						I	
General Chemistry Labs (2 terms - 134L/136L)						I	
(BS/BS INT only) (BA: For students satisfying one or more prerequisites with AP scores, requany 3 terms of CHEM and PHYS courses at Yale with at least 1 from each department.)	irement is still to take	N/A for BA				ı	
		N/A for BA				i	
ORG CHEM Prerequisites (BS & BS/INT only)		Course #	Semester	Grade			
Organic Chemistry (1 term - 174a; or 175b; or 220a)		N/A for BA					
Organic Chemistry Lab (1 term - 222L; or 223L; or 226L)		N/A for BA			•		
(BS/BS INT only: Completion of the Freshman Organic Chemistry sequence 174/175 and 222L/223L satisfies all of the Chemistry prerequisites for the MCDB major) (BA - Not Appli	cable)						
Physics Prerequisites:	<i>dulc)</i>	Course #	Semester	Grade	Place Out		
Physics (170/171; or180/181; or 200/201; or 260/261)		Course #	Jennester	Grade	I		
BA: 1 term; BS & BS INT: 2 terms		N/A for BA				ı	
MATH Prerequisites:		Course #	Semester	Grade	Place Out		
Math 115 or higher or S&DS course (BA/BS/BS INT) 1 term - not including Math	190)	course n	I	Cruuc	I		
Core Courses: BA-Choose any 2; BS & BS INT -Choose any 3	150)	Course #	Semester	Grade	Credits	Gr Pt	
MCDB 200 Molecular Biology MCDB 202 Genet	ics		1				0.0
MCDB 205 Cell Biology MCDB 290 Micro	biology						0.0
MCDB 210 Developmental Biology		N/A for BA					0.0
EITHER: MCDB 300 Biochemistry OR: MB&B 300 Principles of Biochemistry I							0.0
							0.0
General Electives:		Course #	Semester	Grade			0.0
BA, BS & BS/INT: Choose 2 from MCDB 250 or above (or from the Core list) (2nd term Orgo Chem and Statistics acceptable for BS/BS INT only)							0.0
							0.0
Additional Courses: (used to report Major GPA & Distinction in the Major)	ijor)						0.0
							0.0
							0.0
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							0.0
Special Elective: BA BS & BS INT: Chaose 1 from MCDB 350 or above		Course #	Semester	Grade			0.0
Special Elective: BA, BS & BS INT: Choose 1 from MCDB 350 or above Laporatories:							0.0
BA, BS & BS INT: Choose 1 from MCDB 350 or above Laboratories:	O Lahs)	Course #	Semester Semester				0.0 0.0 0.0
BA, BS & BS INT: Choose 1 from MCDB 350 or above Laboratories: BA: Choose 1 lab (from Biological Sciences: MCDB/EEB/MBB/ANTHRO	D Labs)	Course #					0.0 0.0 0.0
BA, BS & BS INT: Choose 1 from MCDB 350 or above Laboratories:	D Labs)			Grade			0.0 0.0 0.0