UNDERGRADUATE RESEARCH FACULTY MENTORING AGREEMENT MCD BIO 196A/B, MCDB 180A/B

MCDB Research Course:		196A/B		198A/B/C*	
Quar	ters Enrolled:	Fall	Winter	Spring	Year:
Name of MCDB Major (student):					
Student UID:					
Student's email address:					
Faculty Research Sponsor Name:					
Department:					
Faculty email address & phone:					
Name of Student's Direct Research Supervisor: (if other than Instructor of Record)					
Responsibilities of the Student: • Develop and execute a research proposal according to MCDB guidelines (as stated on the MCDB website). https://www.mcdb.ucla.edu/undergraduate/undergraduate-research/mcdb-196a-and-196b/proposal-guidelines					
•	Spend a minimum of 12-15 hours per week working in the lab while enrolled in 196A/B (for MCDB 198 Honors projects, which should be more demanding, a maximum of 22 hours per week is also requested).				
•	Set up a meeting with your faculty research mentor to discuss and prepare for your research presentation each quarter of MCDB 180A and 180B.				
•	Ask your faculty mentor to review your written progress report previous to submitting it to your 180A/B instructor. (Specific guidelines for this paper will be included in the 180A/B syllabus.)				
Responsibilities of the Faculty Research Sponsor (Instructor of Record): • Discuss research proposal development with student, and approve final written proposal.					
•	Provide supervision for student, either directly or through experienced lab member.				
•	Direct student's supervisor, if other than Faculty Research Sponsor.				
•	Meet with student to review his/her research presentation which will be presented each quarter in the MCDB 180A and 180B seminars.				
•	Read students written pro	ogress report at	the end of each of	quarter.	
•	Submit MCDB 196A and Registrar.	196B grades ele	ectronically within	specific time win	ndow established by UCLA
Signature of Faculty Research Sponsor (Instructor of Record for MCDB course)					

 $^{^*}$ Fourth year students may enroll in departmental honors research (198A/B or 198B/C) while completing the 180A and 180B.