UC San Diego Neurobiology (NEURO)

Biological Sciences	⁵ BI38		MAJOR CHECK
Biology Undergraduate	e Student and Instruction	onal Services 1128 Pacific Hall	(858) 534-0557 www.biology.ucsd.edu
Nam	ne:		
PID			
	Lower	Division Requirements	
BILD	СНЕМ	MATH	PHYS
1	6A	10A/20A	1A + 1AL
2	6B	10B/20B	1B + 1BL 1C + 1CL
	6C		
3	7L	11	-or- 2A
4	40A		28 and lab
	40B 43A		2C (2BL/2CL/2DL)
		Division Poquiromonts	
		Division Requirements se can only satisfy one major re	
BIBC 102 -or- CHEM	114B	BIPN 100	
BICD 100 BIMM 100		BIPN 140 BIPN 145	
	ete three (3) courses from		
BIEB 166		BIPN 160	
BIPN 142		BIPN 189	
BIPN 144		ANBI 112	
BIPN 146	BIPN 152 _	PHYS 178 _	
	ete one (1) lab from the fol 01, 121, 143, BIPN 105, Bl –	lowing: BIBC 103, 151, BICD 101 ISP 196/197/199	, 123, 145, BIEB 121, 123, 131,
			rsework offered by the UC San Diego nding on the upper-division Biology lab
* Biology elective units may be	e completed with courses num	bered 100-189 taken through UC San Di	ego's Division of Biological Sciences. Elective
		-	or BISP 196/197/199. Electives may also include
		-	BISP 196/197/199 can apply towards the major.
Major GPA	must be at least 2.0 to g	graduate AdVISOI/Da	ate:
	rade Requirement: All of the taken for a letter grad		96, 197, & 199) to be applied toward
2.0 Biology Resi coursework in t enrolled at UC	the Division of Biological Sc	I biology majors must complete at le ciences that directly apply towards m	east 20 units of upper-division najor requirements while officially
48 Upper-Division coursework with	on Unit Requirement: A	All UC San Diego students must cor	nplete 48 or more units of upper-division