## **UAlberta Pharmacology - Course Planner (2023/24)**

YEAR 1	YEAR 2	YEAR 3
BIOL 107	PMCOL 200	PMCOL 303
CHEM 101	BIOCH 200	PMCOL 306
CHEM 102	PHYSL 210A OR PHYSL 212	PMCOL 337
CHEM 164 OR 261	PHYSL 210B OR PHYSL 214	PMCOL 343
STAT 141 OR 151	CHEM 263	PMCOL 344
*6 ARTS OPTIONS	*6 ARTS OPTIONS	BIOCH 320
*9 SCIENCE OPTIONS	*9 SCIENCE OPTIONS	*3 ARTS OPTION
		*6 SCIENCE OPTIONS
		*3 APPROVED OPTION
YEAR 4	YEAR 4	YEAR 4
SPECIALIZATION	HONORS THESIS STREAM	HONORS NON-THESIS STREAM
	PMCOL 497 (*6)	PMCOL 425
408, 410, 412, 415, 425, 450, 475		
*6 SCIENCE OPTIONS	PMCOL 499 (*6)	*6 from PMCOL 401, 402, 403
*3 ARTS OPTION	PMCOL 425	*9 from PMCOL 401, 402, 403, 406, 408,
		410, 412, 415, 450, 475
*9 APPROVED OPTIONS	*3 from PMCOL 406, 408, 410, 412, 415, 450, 475	*6 SCIENCE OPTIONS
	*6 SCIENCE OPTIONS	*3 ARTS OPTIONS
	*3 ARTS OPTIONS	*3 APPROVED OPTIONS
	*3 APPROVED OPTIONS	
		Some courses appear in more than one list of
take only one of PMCOL 401, 402, or 403, and		courses. Students may not use the same
only one of PMCOL 301 or 302.		course to satisfy more than one requirement.
	At least one of PMCOL 301, 302, or comparable	
	research experience, is a prerequisite for the Honors	
SCIENCE OPTIONS MUST BE EDOM: BIOCH	Thesis Stream. BIOL. CELL. CHEM. GENET. MATH. MICRO. PHYS. PH	VSIOL PMCOL STAT OR ZOOL (EVCEPT

SCIENCE OPTIONS MUST BE FROM: BIOCH, BIOL, CELL, CHEM, GENET, MATH, MICRO, PHYS, PHYSIOL, PMCOL, STAT OR ZOOL (EXCEPT ZOOL 241 or 242)

- COURSES TAKEN FROM ANY AREA OTHER THAN LISTED ABOVE WILL NOT BE COUNTED AS SCIENCE OPTIONS

ARTS OPTIONS MAY BE ANY COURSE OFFERED BY THE FACULTY OF ARTS OR CHRTC

APPROVED OPTIONS MAY BE: 1) ANY COURSES OFFERED BY SCIENCE, 2) ANY COURSES OFFERED BY ARTS, 3) COURSES FROM OTHER FACULTIES THAT ARE APPROVED BY THE PROGRAM ADVISOR

THERE IS A JUNIOR COURSE LIMIT OF \*42