D d	at a Call Biston		
·	nt of Cell Biology		
	IN CELL BIOLOGY		
Program	Planning Form		
Cr. J. all. No	10.11	D. I.	
Student's Name:	ID#:	Date:	
VEAD 4 AND VEAD 6	V542 2 4 1 2 V542 4		
YEAR 1 AND YEAR 2	YEAR 3 AND YEAR 4		
BIOL 107 - Intro to Cell Biology	CELL 300 - Advanced	Call Biology I	
CHEM 101 - Introductory Chemistry I		CELL 300 - Advanced Cell Biology I CELL 300- OR 400-level course (excluding CELL 398/498/4	
CHEM 102 - Introductory Chemistry II		*3 from 400-level CELL course (not CELL 498/499)	
CHEM 102 - Introductory Chemistry II  CHEM 261 - Organic Chemistry I		*3 from Group A (CELL 398 rec.)	
CHEM 261 - Organic Chemistry II		*3 from Group A (CELL 398 Fec.)	
CELL 201 - Intro to Cell Biology OR BIOL 201	•	*3 from Group A	
	· · · · · · · · · · · · · · · · · · ·	·	
BIOCH 200 - Intro to Biochemistry BIOL 207 - Molecular Genetics and Heredity	· · ·	Other - major/minor	
GENET 270 - Foundation of Molecular Genetics		Other - major/minor Other - major/minor	
	• •	• •	
*3 Group A (IMIN 200 rec.)	-	Other - major/minor	
STAT 151 - Intro to (Applied) Statistics	· ·	Other - major/minor	
ENGL 125 - Indigenous Literatures (see Note 3)	-	Other - major/minor	
*3 junior ENGL or junior WRS	<u> </u>	Other - major/minor	
*3 non-Science breadth option (see Note 1)	· · ·	Other - major/minor	
*3 non-Science breadth option (see Note 1)	• •	Other - major/minor	
Other - major/minor		Other - major/minor	
Other - major/minor		Other - major/minor	
Other - major/minor	• •	Other - major/minor	
Other - major/minor	-	Other - major/minor	
Other - major/minor	Other - major/minor		
NOTES			
1) for non-Science breadth option visit:			
https://calendar.ualberta.ca/preview_program.php?catoid=39&poi		ualberta.ca	
2) Open Option: any UAlberta course (can be selected from t	· · · · · · · · · · · · · · · · · · ·		
3) ENGL 125 fulfills ENHL and Indigenous learning requiremen	nts; any ENGL/WRS may be subs	tituted if another approved	
Indigenous option is taken			
4) Ensure you take the courses listed under Year 1 and Year 2	•		
MAJOR Program (*51 Science courses): *6 (2 *3 courses) min	400-level; *36 (12 *3 courses) m	nin 300-, 400-level; *42 (14 *3	
courses) max 100-level			
Comments:			
Permission to enter/continue in Program:	Accept	Decline	
Department Advisor's signature:		Date:	

## GROUP A: 12 units from any course with the following course designators (with at least 3 units at the 400-level and no more than 3 units at the 200-level)

Group A Optior	IS .
ANAT	Any 400 level
BIOCH	Any (BIOCH 320 recommended)
CELL	Any (CELL 398 recommended)
GENET	Any
IMIN	Any (IMIN 200 recommended)
MICRB	Any
MMI	Any at 300 and 400 level
NEURO	Any
ONCOL	Any
PHYSL	Any
PMCOL	Any