		Department of Cell BSc MINOR IN CELL Program Plannin	BIOLOGY	
Student'	s Name:	ID#:	Email:	
date:			2	
Additiona	rogram ce courses Ily, the common requirements for a B.Sc. Major or Hc I ND YEAR 2	nours degree have to be met YEAR 3 AND YEAR	Λ	
TEANIA	IND FEAR 2	TEAK 5 AND TEAK	.4	
	BIOL 107 - Introduction to Cell Biology		CELL 300- OR 400-level	course (excluding CELL 398/498/499)
	BIOCH 200 - Introductory Biochemistry		CELL 400-level course (excluding CELL 498/499)
	BIOL 207 - Molecular Genetics and Heredi		*3 from Group A	
	CELL 201 - Introduction to Molecular Cell	Biology OR BIOL 201	*3 from Group A	
	Major or honors program		*3 from Group A	
	Major or honors program		Major or honors program	
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	Major or honors program		Major or honors program	
	Major or honors program		Major or honors program	
	Major or honors program		Major or honors program	
	Major or honors program		Major or honors program	
NOTES Ensure y	ou take the courses listed under Year 1 and Yo	ear 2 in year 1 and 2 of your s	tudies to avoid scheduling con	flicts.
		ear 2 in year 1 and 2 of your s	tudies to avoid scheduling con	Ricts.
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Ensure y Commer Permissi Departn GROUP	nts: on to enter/continue in Program: nent Advisor's signature:		Accept Date:	
Ensure y Commen Permissi Departn GROUP / *9 units	nts: on to enter/continue in Program: nent Advisor's signature: from any course with the following designato		Accept Date:	
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Common requirements for Bsc Major and Honor degrees

The Bachelor of Science (Major and Honors) degree requires the successful completion of *120 units including the following.

1 Commu	nication/ wri	iting				at least *6	5 units				
		ung	a mu la val			alleast	bunnes				
ENGL (english NRS (writing	-		any level any level								
	staalesy		uny level								
. Indigeno	ous course					at least *3	3 units				
ANTHR 256	DRAMA312	ENGL125*	HIST338	NS115	POL S 201	R SOC 460					
ANTHR 311	ECON 251	ENGL216	HIST368	NS161	POL S 327	WGS 280	* ENGL125	satisfies both	requirement 1	(above) and 2	
ANTHR474	ECON451	ENGL307	HIST369	NS 201	POL \$ 331	WGS 480					
ANTHR 477		ENGL308		NS280	POL S 436						
		ENGL309			POL S 437						
B. Breadth	from Outsid	e the Facul	tv of Scienc	e:		at least *6	5 units. wit	h at least *3	units from	2 different areas	
			-		e last updated						
Applied Sci	ences			Business	Humanitie	s, Fine Arts, a	nd Perform	ing Arts		Social Sciences	
FNS	KRLS	Engineering	(note 3)	ACCTG	ASL	DES	HINDI	MLCS	RELIG	ANTHR SOC	(note
ANAT	NU FS	CH E	MATE	BLAW	ARAB	DRAMA	HIST	MST	RUSS	CSL STS	
AN SC	NUTR	CIV E	MECE	BTM	ART	EASIA	HUNG	MUSIC	SCAND	ECON (note 4) WG	S
BIOEN	PLSC (note 2		MINE	BUEC	CLIT	FS	ITAL	NORSE	SLAV	HGEO	
INSC	REN R	EC E	PET E	FIN	CATS	FREN	JAPAN	NORW	SPAN	LING	
OREC	RLS	ENG M		MARK	CHINA	FOLK	KOREA	PERS	SPRIT	NS	
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HE ED	SUST			SEM	CLASS	GREEK	LATIN	POLSH	T DES	POLS	
(IN (note 1)					DANCE	HADVC	MEAS	PORT	UKR WRITE	PSYCH (note 5)	
5) excluding	PSYCH courses from within	the Faculty	y of Science						ts from each	n area	
(5) excluding 4. Breadth	PSYCH courses from within	the Faculty	y of Science		Biology Progra	minimum			ts from eacl	n area	
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Contacts

Cell Biology Program-specific Questions: Cell Biology Student Advisor Dr. Rineke Steenbergen rineke@ualberta.ca General Science Program Questions, program transfers Student Services Office, Faculty of Science 1-001 Centennial Centre for Interdisciplinary Science (CCIS) advisor.science@ualberta.ca