

## Honours Biology Progression

Academic Year	1			2			3			4			
Term:	F	W	S	F	W	S	F	W	S	F	W	S	
REGULAR	Wat BIOL	Wat BIOL	Off	Wat BIOL	Wat BIOL	Off	Conestoga BIOT	Conestoga BIOT	Wat BIOL	Wat BIOL	Wat BIOL	Off	
Academic term:	1A	1B		2A	2B		2.5 units of transfer credit (BIOL 3XX (1.5 unit), BIOL 433, CHEM 228)			3B	4A	4B	
Units per term:	3.0	2.75		3.0	2.75					2.5	2.5	2.5	
Units total:	3.0	5.75		8.75	11.5		14.0			16.5	19.0	21.5	

Academic Year	1			2			3			4			5		
Term:	F	W	S	F	W	S	F	W	S	F	W	S	F	W	S
CO-OP	Wat BIOL	Wat BIOL	Off	Wat BIOL	Co-op	Wat BIOL	Conestoga BIOT	Conestoga BIOT	Co-op	Wat BIOL	Co-op	Co-op	Wat BIOL	Wat BIOL	Off
Academic term:	1A	1B		2A	Co-op	2B	2.5 units of transfer credit (BIOL 3XX (1.5 unit), BIOL 433, CHEM 228)			3B	Co-op	Co-op	4A	4B	
Units per term:	3.0	2.75		3.0		2.75				2.5			2.5	2.5	
Units total:	3.0	5.75		8.75		11.5	14.0			16.5			19.0	21.5	

*\*Important Note for Waterloo Co-op Students: Students must maintain communication with Co-operative Education at Waterloo during the Conestoga Winter term to ensure they are able to participate in job searches and placements for their 2<sup>nd</sup> work term in the subsequent Spring term (following Conestoga College terms). Co-op students should also note that this plan **only** accommodates four work terms (the minimum number of satisfactory work term reports required for graduation is four).*

## Honours Biomedical Sciences Progression

Academic Year	1			2			3			4			
Term:	F	W	S	F	W	S	F	W	S	F	W	S	
REGULAR	Wat BIOL	Wat BIOL	Off	Wat BIOL	Wat BIOL	Off	Conestoga BIOT	Conestoga BIOT	Wat BIOL	Wat BIOL	Wat BIOL	Off	
Academic term:	1A	1B		2A	2B		2.5 units of transfer credit (BIOL 3XX (1.5 unit), BIOL 433, CHEM 228)			3B	4A	4B	
Units per term:	3.25	3.0		3.0	3.0					3.0	2.5	2.5	
Units total:	3.25	6.25		9.25	12.25		14.75			17.75	20.25	22.75	

## Admission and Progression Requirements

1. Waterloo students would enroll in the Honours BSc degree program in Regular or Co-op Biology or Honours Biomedical Sciences.
2. Admission to the Conestoga 1-year program requires the student be in satisfactory standing in their program (60% for Honours Biology; 65% for Honours Biomedical Sciences). Students must also have no fails or incompletes in any courses in order to be admitted to the Conestoga program. **Admission is competitive. A minimum average does not guarantee admission to the Conestoga program.**
3. Waterloo Regular and Co-op students would transfer to Conestoga after their fourth academic term. The application for admission to the diploma program should be made during the second term (normally Winter) of the second year. Students will begin studies during the start of Conestoga's academic year in the fall term and complete the one-year Biotechnology Technician Diploma.
4. Students must take BIOL 241 (Applied Microbiology) in their 2B term before beginning their studies at Conestoga.
5. After completing the diploma program successfully, the student would then return to Waterloo. Should the student not achieve the Conestoga diploma, transfer credits will be considered on an individual basis for courses with a minimum grade of 75%.
6. The Degree and Diploma would be presented at Waterloo's convocation ceremony to the graduates. All requirements of both the student's Waterloo program and the Conestoga diploma must be completed before either will be conferred.
7. The program opportunities will be advertised in the respective University and College promotional materials.