What might the Biochemistry track look like for a student placed into Math 211 and Chem 155?
Sample schedules showing the MINIMUM required courses for a BCBP Biochemistry track student
BCBP Biochemistry major requires a min of 10 labs; doubling up on labs at least two semestesrs will be necessary
Important notes:
these are just samples; more combinations are possible to suit your specific interests
* BIOL 291 or 371 can be replaced with any 200/300 level BIOL course
# PHYS 230 can be replaced with CHEM 361 (both offered only in spring)
PHYS 116/117 can be replaced with PHYS 123/124 (but 123 is only offered in Fall and 124 is only offered in spring)
DEI course requirement is not shown, and can be added to any semester below

Characteristics of this schedule		FALL		SPRING		lab load fall-spring
Student D1						
	1st yr	CHEM 155		CHEM 165		1-1
frontload chem	**soph**	CHEM 221	BIOL 191	CHEM 231		2-1
spring athlete	**junior**	BIOL 371*	PHYS 116	BIOL 291*		2-1
	senior	BCBP 331	PHYS 117	PHYS 230 #	BCBP 400	2-0
Student D2						
	1st yr	CHEM 155		CHEM 165	BIOL 191	1-2
frontload bio	**soph**	BIOL 371*		BIOL 291*	CHEM 221	1-2
semester abroad	**junior**	CHEM 231	PHYS 116	*abroad*	*abroad*	2-0
	senior	BCBP 331	PHYS 117	PHYS 230 #	BCBP 400	2-0
Student D3						
	1st yr	CHEM 155	PHYS 116	CHEM 165	PHYS 117	2-2
frontload physics	**soph**	BIOL 191		PHYS 230 #	BIOL 291*	1-1
	junior	CHEM 221	BIOL 371*	CHEM 231		2-1
	senior	BCBP 331		BCBP 400		1-0
Student D4						
	1st yr	CHEM 155		CHEM 165	BIOL 191	1-2
frontload biochem	**soph**	CHEM 221	BIOL 371*	CHEM 231	BIOL 291*	2-2
semester abroad	**junior**	BCBP 331	PHYS 116	*abroad*	*abroad*	2-0
	senior	PHYS 117		PHYS 230 #	BCBP 400	1-0
Student D5						
	1st yr	CHEM 155	BIOL 181	CHEM 165	BIOL 191	2-2
undecided Bio/BCBP	**soph**	BIOL 371*		BIOL 291*		1-2
	junior	CHEM 221		CHEM 231	PHYS 116	2-1
	senior	BCBP 331	PHYS 117	PHYS 230 #	BCBP 400	2-0

Additional Recommendations:
1) take chem 155 and chem 165 in first year (otherwise delays both CHEM165 and BIOL 191 until sophomroe spring)
2) decide whether you want to next add on Biology or Physics (either can be started in first year OR sophomore year)
3) decide when you are ready for a double lab load (first year spring? Sophomore fall? Sophomore spring?)
4) decide if you want to start Organic Chemistry in your sophomore fall/spring or junior fall
5) take your favorite classes early on (so you have a 2nd chance in case you can't get in or they are cancelled)
the classes you take early on open up advanced classes/research opportunities/summer internships in those areas
6) if you are interested in a thesis, take courses in areas of potential thesis interest so that you build skills by senior year