

Curriculum Guide: 26MAS CCB-MS -- Full-Time Enrollment Course Schedule Example (40 credits)

FALL SEMESTER - Year 1	
4	CB8081 RESEARCH (Lab Rotation)
2	CB9023 DATA CRITIQUE/JC
4	GNTD7001 PRIN. OF MOL & CELLULAR BIOL
10	

SPRING SEMESTER - Year 1	
4	CB8081 RESEARCH
1	CB9015 SEMINAR
1	GNTD7003 ETHICS IN RESEARCH
4	CB8080 CANCER BIOLOGY & THER
10	

SUMMER SEMESTER - Year 1	
6	CB8081 RESEARCH
	(Select TC by end of June)
	(Lab Rotation or Thesis Lab)
	IDP by end of Summer
6	Thesis Work

FALL SEMESTER - Year 2	
4	CB8081 RESEARCH
2	CB9023 DATA CRITIQUE/JC
1	CB9015 SEMINAR
7	Thesis Work , Poster Presentation

SPRING SEMESTER - Year 2	
4	CB8081 RESEARCH
3	Statistics* Elective
	Apply for Graduation (?)
	Thesis Work
7	Thesis Defense by Feb. of Spr. Sem. (?)

NOTES:

**CCBPhD Statistics (MCP8050C)

Elective courses chosen in consultation with the Program Director