Time	Semester 2	Semester 4	Semester 6	Semester 8
9am-10am	Monday Tuesday Wednesday Thursday Friday  ECC201 (Theory) PHC201 (Theory) MAC201 (Theory)	FCC404 (Theory)	Monday Tuesday Wednesday Thursday Friday CSC604 (Theory) CSC602 (Theory) ECC601 (Theory)	Thursday Friday CSC858 (Theory)
10am-11am	Monday Tuesday Wednesday Thursday Friday ECC211 (Lab)	Monday Tuesday Wednesday Thursday Friday CSC412 (Lab) ECC412 (Lab) ECC401 (Theory) CSC411 (Lab) CSC401 (Theory)	Monday Tuesday Wednesday Thursday Friday  ECC602 (Theory) ECC612 (Lab) ECC601 (Theory) CSC611 (Lab)	Monday Tuesday Wednesday Thursday Friday CSC886 (Theory)
11am-12pm	ECC201 (Theory) ECC201 (Theory)	Monday Tuesday Wednesday Thursday Friday ECC401 (Theory) CSC403 (Theory) ECC402 (Theory) ECC402 (Theory)	Wednesday Thursday Friday ECC601 (Theory) CSC611 (Lab) CSC611 (Lab) CSC602 (Theory)	•
12pm-1pm	Monday Tuesday Wednesday Thursday Friday PHC201 (Theory)	Monday Tuesday Wednesday Thursday Friday ECC404 (Theory) ECC404 (Theory) ECC403 (Theory)	Monday Tuesday Wednesday Thursday Friday ECC602 (Theory) ECC611 (Lab) ECC602 (Theory) CSC602 (Theory)	Wednesday Thursday Friday
2pm-3pm	Monday Tuesday Wednesday Thursday Friday	Monday Tuesday Wednesday Thursday Friday CSC402 (Theory)	Tuesday Wednesday	Monday Tuesday Wednesday Thursday Friday

Time	Semester 2	Semester 4	Semester 6	Semester 8
	CSC201 (Theory) HUC201 (Theory) HUC201 (Theory)	CSC411 (Lab) ECC411 (Lab)	ECC611 (Lab) CSC604 (Theory) CSC613 (Lab) CSC612 (Lab)	CSC864 (Theory) CSC858 (Theory) CSC886 (Theory)
3pm-4pm	HUC201 (Theory) MAC201	Monday Tuesday Wednesday Thursday Friday ECC401 (Theory) ECC412 (Lab) CSC413 (Lab) CSC411 (Lab) CSC401 (Theory)	-	Monday Tuesday Wednesday Thursday Friday CSC886 (Theory) CSC886 (Theory)
4pm-5pm	Monday Tuesday Wednesday Thursday Friday  PHC201 (Theory) CSC211 (Lab) MAC201 (Theory)	Monday Tuesday Wednesday Thursday Friday ECC401 (Theory) HUC404 (Theory) ECC411 (Lab) ECC402 (Theory)	Wednesday Thursday Friday ECC612 (Lab) CSC602 (Theory)	Monday Tuesday Wednesday Thursday Friday CSC837 (Theory)