

**Schedule
Infectious Disease**

Dr.Furukawa

Monday	AM	7:55 Meeting at OPD (B) on the 2 nd floor of main building 8:00-8:10 Conference 8:10-9:00 Attending round at ward 9:00-10:00 A chart review 10:00-13:00 Attending round at ward
	PM	14:00-16:30 Attending round at ward & Correspondence to the consultation 16:30-17:30 Grand conference
Tuesday	AM	7:55 Meeting at OPD (B) on the 2 nd floor of main building 8:00-8:10 Conference 8:10-9:00 Attending round at ward 9:00-10:00 A chart review 10:00-13:00 Attending round at ward
	PM	14:00-17:00 Attending round at ward & Correspondence to the consultation 16:00 – 17:00 Case Conference (CCM)
Wednesday	AM	7:55 Meeting at OPD (B) on the 2 nd floor of main building 8:00-8:10 Conference 8:10-9:00 Attending round at ward
	PM	14:00-15:00 IMSE meeting 15:00-17:00 time to work on student's projects
Thursday	AM	7:55 Meeting at OPD (B) on the 2 nd floor of main building 8:00-8:10 Conference 8:10-9:00 Attending round at ward 9:00-10:00 Observation OPD 10:00-12:30 Attending round at ward
	PM	12:30-13:30 Infectious Disease Conference 15:00-17:00 Attending round at ward & Correspondence to the consultation
Friday	AM	7:55 Meeting at OPD (B) on the 2 nd floor of main building 8:00-8:10 Conference 8:10-9:00 Attending round at ward 9:00-10:00 A chart review 10:00-13:00 Attending round at ward
	PM	13:00-14:00 Luncheon conference (Dr.Furukawa feed back meeting) 14:00-15:00 IMSE meeting 15:00-17:00 time to work on student's projects

** There are the IMSE (International Medical Student Elective) meetings with Course Preceptor (Dr. Jacobs) for every student every Wednesday and Friday from 14:00-15:00. And they should get research time after the IMSE meeting twice per week for two hours each time to work on their projects.*

**30-60 minutes review of portfolio and discussion of questions raised in previous day clinical experiences*

**30-60 minutes didactic discussion of lecture series topic*

**60-90 minutes protected time for student to do focused reading (textbook), EBM searches, portfolio essays/self-reflection*