

Schedule of MY4200 Labs

Group	Student's Name	Day of Week	Time	Dates
A	Chintala, Ravi C Garfoot, Bryan E Koh, Pei Jia Kunapuli, Vamsi Krishna	Tuesdays	9:05-11:55 AM	September 4 & 18 October 2, 16 & 30 November 13 December 4
B	Marinero Castilla, Emanuel Schaller, Adam M Shorman, Aizhan T VanDyke, Matthew J	Tuesdays	9:05-11:55 AM	September 11 & 25 October 2* & 23 November 6 & 27 December 11
C	Andrzejewski, Ariell A Dissanayake, Neluka K Halt, Joseph A Kaufman, Joseph S	Tuesdays	2:05-4:55 PM	September 4 & 18 October 2, 16 & 30 November 13 December 4
D	Kumar, Pradeep Pancy, Benjamin M Pietrzak, Nicole M Schafer, Kyle P	Tuesdays	2:05-4:55 PM	September 11 & 25 October 2* & 23 November 6 & 27 December 11
E	Belknap, Ryan A Cunnings, Jarrod M Emerick, Julie S Fenton, Christian W	Thursdays	9:05-11:55 AM	September 6 & 20 October 4 & 18 November 1 & 15 December 6
F	Medici, Ezequiel F Narejo, Ghous B Richards, Brandon D Srivastava, Urvashi	Thursdays	9:05-11:55 AM	September 13 & 27 October 4* & 25 November 8 & 29 December 13
G	Becker, Katherine M Bednark, Carl V Deames, Brian M Endsley, Kevin A	Thursdays	2:05-4:55 PM	September 6 & 20 October 4 & 18 November 1 & 15 December 6
H	Nayyar, Jaspreet Ongstad, Emily L Romero Ramirez, Edwar Villegas-Bermudez, Diego F	Thursdays	2:05-4:55 PM	September 13 & 27 October 4* & 25 November 8 & 29 December 13

Lab #3 is a discussion on preparation of the samples for SEM imaging. The discussion will take place in M&M610 (or other classroom if M&M 610 is not available) in groups of 8 students (Groups A&B, C&D, E&F, G&H). If we face some difficulties during the first few weeks of the course, October 9 and 11 are still open for the course.