

SCHEDULE OF WORKSHOP SESSIONS

<i>Saturday: July 20, 2019</i>				
#	Title	Day/Time	Place	Convener
1	STATE-OF-THE-ART LECTURE: Megan Baldrige Pathogenesis	Saturday, 7:00 pm Saturday, 7:30 pm	Mayo Auditorium	Helen Lazear
2	Novel Methods and Technology	Saturday, 7:00 pm	Moos 1-450	Ryan Langlois
3	Entry Receptors, Attachment and Entry I	Saturday, 7:00 pm	Mayo 3-125	Roberto Cattaneo
4	Evolution, Ecology, and Reservoirs	Saturday, 7:00 pm	Mayo 3-100	Bryan Mounce
5	Oncolytic Viruses	Saturday, 7:00 pm	Moos 2-690	Brian Ward
6	Vaccines I	Saturday, 7:00 pm	Moos 2-650	Kathryn Fietze
7	Trafficking, Assembly, Egress and Transmission	Saturday, 7:00 pm	PWB 2-470	Don Gammon
8	Innate Immune Sensing	Saturday, 7:00 pm	Moos 2-620	Matthew Evans
9	Replication and Gene Expression I	Saturday, 7:00 pm	Moos 2-530	Anne Simon
<i>Sunday: July 21, 2019</i>				
10	STATE-OF-THE-ART LECTURE: Louis Mansky Retroviruses I	Sunday, 1:30 pm Sunday, 2:00 pm	Mayo Auditorium	James Bruce
11	Reo- and Bornaviruses	Sunday, 1:30 pm	Mayo 3-125	Kristen Ogden
12	Herpesviruses	Sunday, 1:30 pm	Moos 2-690	Matthew Taylor
13	Invertebrate Viruses	Sunday, 1:30 pm	Mayo 3-100	Rushika Perera
14	Poxviruses I	Sunday, 1:30 pm	Moos 1-450	Matt Wiebe
15	Orthomyxoviruses I	Sunday, 1:30 pm	Moos 2-650	Akira Ono
16	Flaviviruses I	Sunday, 1:30 pm	PWB 2-470	Melinda Brindley
17	Hepatitis Viruses	Sunday, 1:30 pm	Moos 2-530	Adam Zlotnick
18	Adeno-, Papilloma-, and Polyomaviruses	Sunday, 1:30 pm	Moos 2-620	Peter Angeletti
19	STATE-OF-THE-ART LECTURE: Simon Anthony Virus Discovery	Sunday, 7:00 PM Sunday, 7:30 PM	Mayo Auditorium	Alex Greninger
20	Picornaviruses	Sunday, 7:00 PM	Mayo 3-125	Gabriele Fuchs
21	Cellular Metabolism Following Infection	Sunday, 7:00 PM	Moos 2-650	Jason Shoemaker
22	Corona- and Arteriviruses	Sunday, 7:00 PM	Moos 2-530	Vineet Menachery
23	Replication and Gene Expression II	Sunday, 7:00 PM	Moos 1-450	Sarah McDonald
24	Arthropod-borne/Arboviruses	Sunday, 7:00 PM	Moos 2-620	Marco Vignuzzi
25	Innate Immunity: Effector Mechanisms	Sunday, 7:00 PM	Moos 2-690	Jacob Yount
26	Rotaviruses	Sunday, 7:00 PM	Mayo 3-100	Anastasia Vlasora

SCHEDULE OF WORKSHOP SESSIONS

<i>Monday: July 22, 2019</i>				
#	Title	Day/Time	Place	Convener
28	STATE-OF-THE-ART LECTURE: Aurelie Rakotondrafara Plant Viruses	Monday, 1:30 pm Monday, 2:00 pm	Mayo Auditorium	Lucy Stewart
29	Flaviviruses II	Monday, 1:30 pm	Moos 2-620	Vanessa Sarathy
30	Emerging Viruses I	Monday, 1:30 pm	PWB 2-470	Amy Hartman
31	Paramyxo- and Pneumoviruses	Monday, 1:30 pm	Moos 2-530	Matteo Porotto
32	Entry Receptors, Attachment, and Entry II	Monday, 1:30 pm	Moos 1-450	Adam Hilterbrand
33	Filoviruses	Monday, 1:30 pm	Mayo 3-125	Hideki Ebihara
34	Pathogenesis II	Monday, 1:30 pm	Moos 2-650	Nicholas Heaton
35	Interference with Host Defense	Monday, 1:30 pm	Mayo 3-100	Dustin Hancks
36	Vaccines III: Chimeric/Computer Modeling	Monday, 4:00 pm		
37	Togaviruses	Monday, 1:30 pm	Moos 2-690	Kylene Kehn-Hall
38	Single Cell Virology	Monday, 4:00 pm		
39	STATE-OF-THE-ART LECTURE: Siddharth Balachandran Virus-Triggered Cell Death Pathways	Monday, 7:00 pm Monday, 7:30 pm	Mayo Auditorium	Bernardo Mainou
40	Orthomyxoviruses II	Monday, 7:00 pm	Moos 2-530	Richard Plemper
41	Immunity	Monday, 7:00 pm	Moos 2-620	Maria Gainey
42	Arenaviruses and Bunyaviruses	Monday, 7:00 pm	Mayo 3-125	Mark Stenglein
43	Vaccines III	Monday, 7:00 pm	PWB 2-470	Kristen Bernard
44	Non-coding RNAs	Monday, 7:00 pm	Moos 1-450	Chris Sullivan
45	Physiological Barriers to Infection	Monday, 7:00 pm	Moos 2-650	Megan Baldrige
46	Parvoviruses	Monday, 7:00 pm	Moos 2-690	Eric Lazear
47	Virology Education	Monday, 7:45 pm		
48	Corona and Arteriviruses: Replication	Monday, 7:00 pm	Mayo 3-100	Rudra Channappanavar
<i>Tuesday: July 23, 2019</i>				
49	STATE-OF-THE-ART LECTURE: Susan Hafenstein Structure	Tuesday, 1:30 pm Tuesday, 2:00 pm	Mayo Auditorium	Andrew Routh
50	Orthomyxoviruses III	Tuesday, 1:30 pm	Moos 1-450	Jacco Boon
51	Antiviral Therapies	Tuesday, 1:30 pm	PWB 2-470	Matt Aliota
52	Poxviruses II	Tuesday, 1:30 pm	Mayo 3-125	Stefan Rothenburg
53	Interference with Host Defense II	Tuesday, 1:30 pm	Moos 2-620	Tony Schountz
54	Retroviruses II	Tuesday, 1:30 pm	Mayo 3-100	Nate Sherer
55	Emerging Viruses II	Tuesday, 1:30 pm	Moos 2-650	Ann Powers
56	Flaviviruses: Molecular	Tuesday, 1:30 pm	Moos 2-530	Cara Pager
57	Calicivirus and Astrovirus	Tuesday, 1:30 pm	Moos 2-690	Joseph Hyser