

# SCHEDULE OF WORKSHOP SESSIONS

#	Title	Day/Time	Place	Convener
1.	<b>STATE-OF-THE-ART LECTURE: Andrew Mehle</b> Virus-Host Interactions, Negative Strand RNA Viruses I	Sat., 7:00 PM Sat., 7:30 PM	Squires, Colonial Hall	Carolina Lopez
2.	Coronaviruses and Arteriviruses I: Pathogenesis and Replication	Sat., 7:00 PM	Squires, Haymarket Theatre	Thomas Gallagher
3.	Bunyaviruses I	Sat., 7:00 PM	Squires, Brush Mountain A/B	Kylene Kehn-Hall
4.	Filoviruses	Sat., 7:00 PM	Squires, Old Dominion Ballroom	Emmie de Wit
5.	Flaviviruses I: Immunity	Sat., 7:00 PM	McBryde 100	Mehul Suthar
6.	Antiviral Therapies I	Sat., 7:00 PM	McBryde 113	Robert Jordan
7.	Herpesviruses I: Early Events and Egress	Sat., 7:00 PM	McBryde 129	Anthony Nicola
8.	Oncolytic Viruses and Gene Therapy	Sat., 7:00 PM	Torgersen 2150	Kah Whye Peng
9.	Viruses and Acquired Immunity	Sat., 7:00 PM	Torgersen 3100	Thomas Morrison

#	Title	Day/Time	Place	Convener
10.	<b>STATE-OF-THE-ART LECTURE: Patricia Pesavento</b> DNA Tumor Viruses	Sun., 1:30 PM Sun., 2:00 PM	Squires, Colonial Hall	Kate Excoffon
11.	Zika Virus Late-Breaking I	Sun., 1:30 PM	Squires, Haymarket Theatre	Helen Lazear
12.	RNA Interference and MicroRNAs	Sun., 1:30 PM	Squires, Brush Mountain A/B	Xiaoyong Bao
13.	Virus-Host Interactions, Negative Strand RNA Viruses II	Sun., 1:30 PM	Squires, Old Dominion Ballroom	John Connor
14.	Virus-Host Interactions, Positive Strand RNA Viruses I: Host Factors and Lipids	Sun., 1:30 PM	McBryde 100	David Barton
15.	Hepatitis Viruses	Sun., 1:30 PM	McBryde 113	Cara Pager
16.	Viral Epidemiology	Sun., 1:30 PM	McBryde 129	Imke Steffen
17.	Orthomyxoviruses I: Replication and Assembly	Sun., 1:30 PM	Torgersen 2150	Akira Ono
18.	Picornaviruses	Sun., 1:30 PM	Torgersen 3100	William Jackson

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19.	<b>STATE-OF-THE-ART LECTURE: Martin L. Moore</b> Vaccines and Viral Vectors I	Sun., 7:00 PM Sun., 7:30 PM	Squires, Colonial Hall	Christopher Brooke
20.	Viral Receptors and Entry I	Sun., 7:00 PM	Squires, Haymarket Theatre	Melissa Maginnis
21.	DNA Viruses: Replication and Gene Expression	Sun., 7:00 PM	Squires, Brush Mountain A/B	Craig McCormick
22.	Plant Viruses I: Viral and Host Factors	Sun., 7:00 PM	Squires, Old Dominion Ballroom	Aiming Wang
23.	Flaviviruses II: Virus-Host Interactions	Sun., 7:00 PM	McBryde 100	Kouacou Konan
24.	Togaviruses	Sun., 7:00 PM	McBryde 113	Mark Heise
25.	Reoviruses I: Rotaviruses and Orbiviruses	Sun., 7:00 PM	McBryde 129	John Patton
26.	Emerging Viruses	Sun., 7:00 PM	Torgersen 2150	Michael Holbrook
27.	Bunyaviruses II and Arenaviruses	Sun., 7:00 PM	Torgersen 3100	Melinda Brindley

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28.	<b>STATE-OF-THE-ART LECTURE: Sarah McDonald</b> RNA Viruses: Replication and Gene Expression I	Mon., 1:30 PM Mon., 2:00 PM	Squires, Colonial Hall	Rachel Fearn
29.	Flaviviruses III: Pathogenesis	Mon., 1:30 PM	Squires, Haymarket Theatre	Kristen Bernard
30.	Virus-Host Interactions, DNA Viruses	Mon., 1:30 PM	Squires, Brush Mountain A/B	Eileen Bridge
31.	Viruses and Innate Immunity I	Mon., 1:30 PM	Squires, Old Dominion Ballroom	Stacy Horner
32.	Orthomyxoviruses II: Pathogenesis and Host Range	Mon., 1:30 PM	McBryde 100	Charles Russell
33.	Caliciviruses and Astroviruses	Mon., 1:30 PM	McBryde 113	Shu Zhu
34.	Paramyxoviruses and Bornaviruses	Mon., 1:30 PM	McBryde 129	Eurico de Arruda
35.	Coronaviruses and Arteriviruses II	Mon., 1:30 PM	Torgersen 2150	Ying Fang
36.	Viral Evolution and Ecology	Mon., 1:30 PM	Torgersen 3100	Andrew Lang

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#	Title	Day/Time	Place	Convener
37.	<b>STATE-OF-THE-ART LECTURE: Akira Ono</b> Viral Structure and Assembly	Mon., 7:00 PM Mon., 7:30 PM	Squires, Colonial Hall	Rebecca Dutch
38.	Virus-Host Interactions, Positive Strand RNA Viruses II: Innate Immunity	Mon., 7:00 PM	Squires, Haymarket Theatre	Stanley Perlman
39.	Poxviruses	Mon., 7:00 PM	Squires, Brush Mountain A/B	Joanna Shisler
40.	Flaviviruses IV: Gene Expression	Mon., 7:00 PM	Squires, Old Dominion Ballroom	Richard Kuhn
41.	RNA Viruses: Replication and Gene Expression II	Mon., 7:00 PM	McBryde 100	Anne Simon
42.	Reoviruses II: Orthoreoviruses	Mon., 7:00 PM	McBryde 113	Karl Boehme
43.	Vaccines and Viral Vectors II	Mon., 7:00 PM	McBryde 129	Suresh Mittal
44.	Orthomyxoviruses III: Immune Responses and Vaccines	Mon., 7:00 PM	Torgersen 2150	Anice Lowen
45.	Viral Receptors and Entry II	Mon., 7:00 PM	Torgersen 3100	Susan Daniel

#	Title	Day/Time	Place	Convener
46.	<b>STATE-OF-THE-ART LECTURE: Anna Whitfield</b> Plant Viruses II: Disease Complexity	Tues., 1:30 PM Tues., 2:00 PM	Squires, Colonial Hall	Peter Nagy
47.	Zika Virus Late-breaking II (tentative)	Tues., 1:30 PM	Squires, Haymarket Theatre	TBA
48.	Herpesviruses II: Gene Expression and Latency	Tues., 1:30 PM	Squires, Brush Mountain A/B	Felicia Goodrum
49.	Virus-Host Interactions, Positive Strand RNA Viruses III: Receptors and Host Factors	Tues., 1:30 PM	Squires, Old Dominion Ballroom	Julie Pfeiffer
50.	Virus-Host Interactions, Negative Strand RNA Viruses III	Tues., 1:30 PM	McBryde 100	Mark Tompkins
51.	Invertebrate Viruses	Tues., 1:30 PM	McBryde 113	Michelle Flenniken
52.	Antiviral Therapies II	Tues., 1:30 PM	McBryde 129	Martijn Fenaux
53.	Viruses and Innate Immunity II	Tues., 1:30 PM	Torgersen 2150	Cathy Miller
54.	Retroviruses	Tues., 1:30 PM	Torgersen 3100	Nathan Sherer