General Schedule $BSD\ QBIO^2\ @\ MBL$

BSD qBio² @ MBL

General Schedule

Tuesday, September 6

2:45-5:00 Check-in5:00-6:30 Dinner

8:15-9:00 Introduction – Allesina and Palmer

Wednesday, September 7

8:30-10:00	Free time $(L.polyphemus\ M.mulatta\ M.musculus\ P.polytes)$	
	Imaging ($S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis$)	
	Trip on the Gemma $(A.punctulata\ A.victoria)$	
	Visit Marine Resources Center (D.melanogaster D.rerio)	
10:00-10:30	Coffee break	
.0:30-12:00 Free time (L.polyphemus M.mulatta M.musculus P.polytes)		
	Imaging ($S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis$)	
	Trip on the Gemma $(D.melanogaster\ D.rerio)$	
	Visit Marine Resources Center (A.punctulata A.victoria)	
12:00-12:45	Lunch	
12:45-1:00	MBL Orientation	
1:00-2:30	${\it Basic/Advanced\ computing\ I\ (A.punctulata\ A.victoria\ D.melanogaster\ D.rerio\ L.polyphemus\ M.mulatta)}$	
	Math. Foundations I ($M.musculus\ P.polytes\ S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis$)	
2:30-2:45	Coffee break	
2:45-4:30	${\it Basic/Advanced\ computing\ I\ (A.punctulata\ A.victoria\ D.melanogaster\ D.rerio\ L.polyphemus\ M.mulatta)}$	
	${\it Math. Foundations I} \ ({\it M.musculus P.polytes S.aegyptiacus T.roseae T.thermophila X.laevis})$	

Thursday, September 8

Dinner

Talk - Vicky Prince

5:00-6:30

7:15-8:00

8:30-10:00	Free time ($S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis$)	
	${\bf Imaging} \ (A.punctulata \ A.victoria \ D.melanogaster \ D.rerio)$	
	Trip on the Gemma $(L.polyphemus\ M.mulatta)$	
	$\label{thm:control} \mbox{ Visit Marine Resources Center } (\mbox{\it M.musculus P.polytes})$	
10:00-10:30	Coffee break	
10:30-12:00	Free time ($S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis$)	
	${\rm Imaging} \ (A.punctulata \ A.victoria \ D.melanogaster \ D.rerio)$	
	Trip on the Gemma $(M.musculus\ P.polytes)$	

	Visit Marine Resources Center $(L.polyphemus\ M.mulatta)$
12:00-1:00	Lunch
1:00-2:30	${\it Basic/Advanced\ computing\ I\ }({\it M.musculus\ P.polytes\ S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis})$
	${\bf Math.\ Foundations\ I\ (\it A.punctulata\ A.victoria\ D.melanogaster\ D.rerio\ L.polyphemus\ M.mulatta)}$
2:30-2:45	Coffee break
2:45-4:30	${\it Basic/Advanced\ computing\ I\ }({\it M.musculus\ P.polytes\ S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis})$
	${\it Math. Foundations I} \ ({\it A. punctulata A. victoria D. melanogaster D. rerio L. polyphemus M. mulatta})$
5:00-6:30	Dinner
7:15-8:00	MBL Talk – Jennifer Morgan
Friday, Sept	ember 9
8:30-10:00	Free time (A.punctulata A.victoria D.melanogaster D.rerio)
	Imaging $(L.polyphemus\ M.mulatta\ M.musculus\ P.polytes)$
	Trip on the Gemma ($S.aegyptiacus\ T.thermophila$)
	Visit Marine Resources Center ($T.roseae\ X.laevis$)
10:00-10:30	Coffee break
10:30-12:00	Free time ($A.punctulata\ A.victoria\ D.melanogaster\ D.rerio$)
	${\bf Imaging} \ (L.polyphemus \ M.mulatta \ M.musculus \ P.polytes)$
	Trip on the Gemma ($T.roseae\ X.laevis$)
	Visit Marine Resources Center ($S.aegyptiacus\ T.thermophila$)
12:00-1:00	Lunch
1:00-2:30	${\it Basic/Advanced\ computing\ II\ } (A.victoria\ D.rerio\ L.polyphemus\ M.musculus\ S.aegyptiacus\ T.roseae)$
	${\bf Math.\ Foundations\ II\ } (A.punctulata\ D.melanogaster\ M.mulatta\ P.polytes\ T.thermophila\ X.laevis)$
2:30-2:45	Coffee break
2:45-4:30	${\it Basic/Advanced\ computing\ II}\ ({\it A.victoria\ D.rerio\ L.polyphemus\ M.musculus\ S.aegyptiacus\ T.roseae})$
	${\bf Math.\ Foundations\ II\ } (A.punctulata\ D.melanogaster\ M.mulatta\ P.polytes\ T.thermophila\ X.laevis)$
5:00-6:30	Dinner
7:15-8:00	MBL Talk – Roger Hanlon
Saturday, Se	eptember 10
8:30-10:00	${\it Basic/Advanced\ computing\ II\ (A.punctulata\ D.melanogaster\ M.mulatta\ P.polytes\ T.thermophila\ X.laevis)}$
	${\it Math. Foundations II} \ ({\it A.victoria~D.rerio~L.polyphemus~M.musculus~S.aegyptiacus~T.roseae})$
10:00-10:30	Coffee break
10:30-12:00	${\it Basic/Advanced\ computing\ II\ (A.punctulata\ D.melanogaster\ M.mulatta\ P.polytes\ T.thermophila\ X.laevis)}$
	${\it Math. Foundations II} \ ({\it A.victoria~D.rerio~L.polyphemus~M.musculus~S.aegyptiacus~T.roseae})$

Sunday, September 11

Free time

12:00-8:00

General Schedule BSD $QBIO^2$ @ MBL

0.00.10.0	
8:30-10:0	,
	Workshop Novembre $(M.musculus P.polytes S.aegyptiacus)$
	Workshop Osborne ($T.roseae\ T.thermophila\ X.laevis$)
	Workshop Vander Griend ($D.melanogaster\ L.polyphemus\ M.mulatta$)
10:00-10:	
10:30-12:	00 Workshop Cobey (A.punctulata A.victoria D.rerio)
	Workshop Novembre ($M.musculus\ P.polytes\ S.aegyptiacus$)
	Workshop Osborne ($T.roseae\ T.thermophila\ X.laevis$)
	Workshop Vander Griend ($D.melanogaster\ L.polyphemus\ M.mulatta$)
12:00-1:0	0 Lunch
1:00-2:30	Workshop Cobey ($D.melanogaster\ M.musculus\ T.thermophila$)
	Workshop Novembre $(A.punctulata\ L.polyphemus\ X.laevis)$
	Workshop Osborne ($D.rerio\ M.mulatta\ S.aegyptiacus$)
	Workshop Vander Griend ($A.victoria\ P.polytes\ T.roseae$)
2:30-2:45	Coffee break
2:45-4:30	Workshop Cobey ($D.melanogaster\ M.musculus\ T.thermophila$)
	Workshop Novembre ($A.punctulata\ L.polyphemus\ X.laevis$)
	Workshop Osborne ($D.rerio\ M.mulatta\ S.aegyptiacus$)
	Workshop Vander Griend ($A.victoria\ P.polytes\ T.roseae$)
5:00-6:30	Dinner
6:30-8:30	Professional Development "Open House"
Monday, September 12	
8:30-10:00	Workshop Cobey (L.polyphemus S.aegyptiacus T.roseae)
	Workshop Novembre ($A.victoria\ M.mulatta\ T.thermophila$)
	Workshop Osborne ($A.punctulata\ D.melanogaster\ P.polytes$)
	Workshop Vander Griend ($D.rerio\ M.musculus\ X.laevis$)
10:00-10:3	30 Coffee break
10:30-12:0	00 Workshop Cobey (L.polyphemus S.aegyptiacus T.roseae)
	Workshop Novembre ($A.victoria\ M.mulatta\ T.thermophila$)
	Workshop Osborne ($A.punctulata\ D.melanogaster\ P.polytes$)
	Workshop Vander Griend ($D.rerio\ M.musculus\ X.laevis$)
12:00-1:00) Lunch
1:00-2:30	Workshop Cobey ($M.mulatta\ P.polytes\ X.laevis$)
	Workshop Novembre $(D.melanogaster\ D.rerio\ T.roseae)$
	Workshop Osborne ($A.victoria\ L.polyphemus\ M.musculus$)
	Workshop Vander Griend ($A.punctulata\ S.aegyptiacus\ T.thermophila$)

Workshop Cobey ($M.mulatta\ P.polytes\ X.laevis$)

Coffee break

2:30-2:45

2:45-4:30

Workshop Novembre ($D.melanogaster\ D.rerio\ T.roseae$)

Workshop Osborne (A.victoria L.polyphemus M.musculus)

Workshop Vander Griend ($A.punctulata\ S.aegyptiacus\ T.thermophila$)

5:00-6:30 Dinner

7:15-8:00 MBL Talk – David Remsen

Tuesday, September 13

8:30-10:00	Workshop Munro/Rust
10:00-10:30	Coffee break
10:30-12:00	Workshop Munro/Rust
12:00-1:00	Lunch
1:00-2:30	Workshop Munro/Rust
2:30-2:45	Coffee break
2:45-4:30	Workshop Munro/Rust
5:00-6:30	Dinner
5:00-6:00	Wrapping up
6:00-8:00	BBQ

Wednesday, September 14

10:00-10:30 Departure for BOS