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 $(M.mulatta\ M.musculus\ O.bimaculoides\ P.polytes)$	
	Imaging ($S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis$)	
	Trip on the Gemma $(A.thaliana\ C.elegans)$	
	Visit Marine Resources Center $(D.melanogaster\ D.rerio)$	
10:00-10:30	Coffee break	
10:30-12:00	Free time $(M.mulatta\ M.musculus\ O.bimaculoides\ P.polytes)$	
	Imaging ($S.aegyptiacus\ T.roseae\ T.thermophila\ X.laevis$)	
	Trip on the Gemma $(D.melanogaster\ D.rerio)$	
	Visit Marine Resources Center (A.thaliana C.elegans)	
12:00-12:45	Lunch	
12:45-1:00	MBL Orientation	
1:00-2:30	${\it Basic/Advanced\ computing\ I\ (A. thaliana\ C. elegans\ D. melanogaster\ D. rerio\ M. mulatta\ M. musculus)}$	
	${\it Math. Foundations I} \ ({\it O.bimaculoides P.polytes S.aegyptiacus T. roseae T. thermophila X. laevis})$	
2:30-2:45	Coffee break	
2:45-4:30	${\it Basic/Advanced\ computing\ I\ (A. thaliana\ C. elegans\ D. melanogaster\ D. rerio\ M. mulatta\ M. musculus)}$	
	${\it Math. Foundations I} \ ({\it O.bimaculoides P.polytes S.aegyptiacus T. roseae T. thermophila X. laevis})$	
5:00-6:30	Dinner	

Thursday, September 8

7:15-8:00

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

Welcome – Nishi; Intro to Grad School – Prince

General Schedule BSD QBIO 2 @ MBL

	Visit Marine Resources Center $(M.mulatta\ M.musculus)$		
12:00-1:00	Lunch		
1:00-2:30	${\it Basic/Advanced\ computing\ I\ (\it O.bimaculoides\ P.polytes\ S. aegyptiacus\ T. roseae\ T. thermophila\ X. laevis)}$		
	Math. Foundations I (A.thaliana C.elegans D.melanogaster D.rerio M.mulatta M.musculus)		
2:30-2:45	Coffee break		
2:45-4:30	${\it Basic/Advanced\ computing\ I\ (\it O.bimaculoides\ P.polytes\ S. aegyptiacus\ T. roseae\ T. thermophila\ X. laevis)}$		
	Math. Foundations I (A.thaliana C.elegans D.melanogaster D.rerio M.mulatta M.musculus)		
5:00-6:30	Dinner		
7:15-8:00	MBL Talk – Jennifer Morgan		
Friday, September 9			
8:30-10:00	Free time (A.thaliana C.elegans D.melanogaster D.rerio)		
	${\bf Imaging} \ (M.mulatta \ M.musculus \ O.bimaculoides \ P.polytes)$		
	Trip on the Gemma ($S.aegyptiacus\ T.thermophila$)		
	Visit Marine Resources Center (<i>T. roseae X. laevis</i>)		
10:00-10:30	Coffee break		
10:30-12:00	Free time $(A.thaliana\ C.elegans\ D.melanogaster\ D.rerio)$		
	${\bf Imaging} \ (M.mulatta \ M.musculus \ O.bimaculoides \ P.polytes)$		
	Trip on the Gemma ($T.roseae\ X.laevis$)		
	$\label{eq:Visit Marine Resources Center} \ (\textit{S.aegyptiacus T.thermophila})$		
12:00-1:00	Lunch		
1:00-2:30	${\it Basic/Advanced\ computing\ II\ (A.thaliana\ D.rerio\ M.mulatta\ O.bimaculoides\ S.aegyptiacus\ T.roseae)}$		
	${\it Math. Foundations II} \ ({\it C.elegans \ D.melanogaster \ M.musculus \ P.polytes \ T.thermophila \ X.laevis})$		
2:30-2:45	Coffee break		
2:45-4:30	${\it Basic/Advanced\ computing\ II\ (A.thaliana\ D.rerio\ M.mulatta\ O.bimaculoides\ S.aegyptiacus\ T.roseae)}$		
	${\it Math. Foundations II} \ ({\it C.elegans \ D.melanogaster \ M.musculus \ P.polytes \ T.thermophila \ X.laevis})$		
5:00-6:30	Dinner		
7:15-8:00	MBL Talk – Roger Hanlon		
Saturday, September 10			
8:30-10:00	${\it Basic/Advanced\ computing\ II\ (\it C.elegans\ \it D.melanogaster\ \it M.musculus\ \it P.polytes\ \it T.thermophila\ \it X.laevis)}$		
	${\it Math. Foundations II} \ ({\it A.thaliana \ D. rerio \ M. mulatta \ O. bimaculoides \ S. aegyptiacus \ T. roseae})$		
10:00-10:30	Coffee break		
10:30-12:00	${\it Basic/Advanced\ computing\ II}\ ({\it C.elegans\ D.melanogaster\ M.musculus\ P.polytes\ T.thermophila\ X.laevis})$		
	${\it Math. Foundations II} \ ({\it A.thaliana \ D. rerio \ M. mulatta \ O. bimaculoides \ S. aegyptiacus \ T. roseae})$		
12:00-8:00	Free time		

General Schedule BSD $QBIO^2$ @ MBL

Sunday, September 11

8:30-10:00	Workshop Cobey (A.thaliana C.elegans D.rerio)
	Workshop Novembre ($O.bimaculoides\ P.polytes\ S.aegyptiacus$)
	Workshop Osborne ($T.roseae\ T.thermophila\ X.laevis$)
	Workshop Vander Griend ($D.melanogaster\ M.mulatta\ M.musculus$)
10:00-10:30	Coffee break
10:30-12:00	Workshop Cobey ($A.thaliana\ C.elegans\ D.rerio$)
	Workshop Novembre ($O.bimaculoides\ P.polytes\ S.aegyptiacus$)
	Workshop Osborne ($T.roseae\ T.thermophila\ X.laevis$)
	Workshop Vander Griend ($D.melanogaster\ M.mulatta\ M.musculus$)
12:00-1:00	Lunch
1:00-2:30	Workshop Cobey ($D.melanogaster\ O.bimaculoides\ T.thermophila$)
	Workshop Novembre ($C.elegans\ M.mulatta\ X.laevis$)
	Workshop Osborne ($D.rerio\ M.musculus\ S.aegyptiacus$)
	Workshop Vander Griend $(A.thaliana\ P.polytes\ T.roseae)$
2:30-2:45	Coffee break
2:45-4:30	Workshop Cobey ($D.melanogaster\ O.bimaculoides\ T.thermophila$)
	Workshop Novembre ($C.elegans\ M.mulatta\ X.laevis$)
	Workshop Osborne ($D.rerio\ M.musculus\ S.aegyptiacus$)
	Workshop Vander Griend $(A.thaliana\ P.polytes\ T.roseae)$
5:00-6:30	Dinner
6:30-7:10	Life after PhD a) ($D.rerio\ T.thermophila$)
	Life after PhD b) ($D.melanogaster\ S.aegyptiacus$)
	Navigating first year a) $(A.thaliana\ X.laevis)$
	Navigating first year b) ($C.elegans\ T.roseae$)
	Publishing primer a) $(M.mulatta\ P.polytes)$
	Publishing primer b) $(M.musculus\ O.bimaculoides)$
7:20-8:00	Life after PhD a) $(A.thaliana X.laevis)$
	Life after PhD b) ($C.elegans\ T.roseae$)
	Navigating first year a) $(M.mulatta\ P.polytes)$
	Navigating first year b) $(M.musculus\ O.bimaculoides)$
	Publishing primer a) $(D.rerio\ T.thermophila)$
	Publishing primer b) $(D.melanogaster\ S.aegyptiacus)$
8:10-8:50	
0.10 0.00	Life after PhD a) $(M.mulatta\ P.polytes)$
	Life after PhD a) (M.mulatta P.polytes) Life after PhD b) (M.musculus O.bimaculoides)
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	Life after PhD b) (M.musculus O.bimaculoides)
	Life after PhD b) (M.musculus O.bimaculoides) Navigating first year a) (D.rerio T.thermophila)

Monday, September 12

8:30-10:00	Workshop Cobey $(M.mulatta\ S.aegyptiacus\ T.roseae)$	
	Workshop Novembre ($A.thaliana\ M.musculus\ T.thermophila$)	
	Workshop Osborne ($C.elegans\ D.melanogaster\ P.polytes$)	
	Workshop Vander Griend ($D.rerio\ O.bimaculoides\ X.laevis$)	
10:00-10:30	Coffee break	
10:30-12:00	Workshop Cobey $(M.mulatta\ S.aegyptiacus\ T.roseae)$	
	Workshop Novembre ($A.thaliana\ M.musculus\ T.thermophila$)	
	Workshop Osborne ($C.elegans\ D.melanogaster\ P.polytes$)	
	Workshop Vander Griend ($D.rerio\ O.bimaculoides\ X.laevis$)	
12:00-1:00	Lunch	
1:00-2:30	Workshop Cobey $(M.musculus\ P.polytes\ X.laevis)$	
	Workshop Novembre ($D.melanogaster\ D.rerio\ T.roseae$)	
	Workshop Osborne ($A.thaliana\ M.mulatta\ O.bimaculoides$)	
	Workshop Vander Griend ($C.elegans\ S.aegyptiacus\ T.thermophila$)	
2:30-2:45	Coffee break	
2:45-4:30	Workshop Cobey $(M.musculus\ P.polytes\ X.laevis)$	
	Workshop Novembre ($D.melanogaster\ D.rerio\ T.roseae$)	
	Workshop Osborne ($A.thaliana\ M.mulatta\ O.bimaculoides$)	
	Workshop Vander Griend ($C.elegans\ S.aegyptiacus\ T.thermophila$)	
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