

BSD qBio⁶ @ MBL

General Schedule

Sunday, September 13

3:00-4:00	Check-in with TAs
4:00-4:20	Welcome to qBio6 - Novembre and Prince
4:30-5:15	Team building activities
5:30-6:30	Group compacts

Monday, September 14

8:30-10:00	Basic comp. I / Advanced comp I
10:00-10:30	Coffee break
10:30-12:00	Basic comp. I / Advanced comp I
12:00-1:30	MBL Orientation + Lunch
1:30-3:00	Basic comp. II / Advanced comp II
3:00-3:30	Coffee break
3:30-5:00	Basic comp. II / Advanced comp II
5:00-5:30	Welcome to UChicago Biosciences - Prince
8:00-9:00	Happy Hour

Tuesday, September 15

8:30-10:00	Data visualization (<i>C.jacchus D.rerio P.polytes T.thermophila</i>) Reproducibility of data analysis (<i>A.thaliana C.elegans T.roseae X.laavis</i>) Statistics for a data rich world (<i>D.melanogaster M.musculus O.bimaculoides S.aegyptiacus</i>)
10:00-10:30	Coffee break
10:30-12:00	Data visualization (<i>C.jacchus D.rerio P.polytes T.thermophila</i>) Reproducibility of data analysis (<i>A.thaliana C.elegans T.roseae X.laavis</i>) Statistics for a data rich world (<i>D.melanogaster M.musculus O.bimaculoides S.aegyptiacus</i>)
12:00-1:30	Lunch
1:30-3:00	Data visualization (<i>A.thaliana M.musculus O.bimaculoides X.laavis</i>) Reproducibility of data analysis (<i>D.melanogaster D.rerio S.aegyptiacus T.thermophila</i>) Statistics for a data rich world (<i>C.elegans C.jacchus P.polytes T.roseae</i>)
3:00-3:30	Coffee break
3:30-5:00	Data visualization (<i>A.thaliana M.musculus O.bimaculoides X.laavis</i>) Reproducibility of data analysis (<i>D.melanogaster D.rerio S.aegyptiacus T.thermophila</i>) Statistics for a data rich world (<i>C.elegans C.jacchus P.polytes T.roseae</i>)
7:15-8:00	Science Faculty Star

Wednesday, September 16

8:30-10:00	Data visualization (<i>A.thaliana M.musculus O.bimaculoides X.laavis</i>) Reproducibility of data analysis (<i>D.melanogaster D.rerio S.aegyptiacus T.thermophila</i>) Statistics for a data rich world (<i>C.elegans C.jacchus P.polytes T.roseae</i>)
10:00-10:30	Coffee break
10:30-12:00	Data visualization (<i>A.thaliana M.musculus O.bimaculoides X.laavis</i>) Reproducibility of data analysis (<i>D.melanogaster D.rerio S.aegyptiacus T.thermophila</i>) Statistics for a data rich world (<i>C.elegans C.jacchus P.polytes T.roseae</i>)

7:15-8:00 Wednesday Zoom Happy Hour

Thursday, September 17

8:30-10:00 Workshop Khan (*A.thaliana C.elegans D.rerio*)
 Workshop M. Chen (*O.bimaculoides P.polytes S.aegyptiacus*)
 Workshop Novembre (*C.jacchus D.melanogaster M.musculus*)
10:00-10:30 Coffee break
10:30-12:00 Workshop Khan (*A.thaliana C.elegans D.rerio*)
 Workshop M. Chen (*O.bimaculoides P.polytes S.aegyptiacus*)
 Workshop Novembre (*C.jacchus D.melanogaster M.musculus*)
12:00-1:30 Lunch
1:30-3:00 Workshop Khan (*D.melanogaster O.bimaculoides T.thermophila*)
 Workshop M. Chen (*C.elegans C.jacchus X.laevis*)
 Workshop Novembre (*A.thaliana P.polytes T.roseae*)
3:00-3:30 Coffee break
3:30-5:00 Workshop Khan (*D.melanogaster O.bimaculoides T.thermophila*)
 Workshop M. Chen (*C.elegans C.jacchus X.laevis*)
 Workshop Novembre (*A.thaliana P.polytes T.roseae*)
7:15-9:15 Professional Development Night with CAs

Friday, September 18

8:30-10:00 Workshop Khan (*C.jacchus S.aegyptiacus T.roseae*)
 Workshop M. Chen (*A.thaliana M.musculus T.thermophila*)
 Workshop Novembre (*D.rerio O.bimaculoides X.laevis*)
10:00-10:30 Coffee break
10:30-12:00 Workshop Khan (*C.jacchus S.aegyptiacus T.roseae*)
 Workshop M. Chen (*A.thaliana M.musculus T.thermophila*)
 Workshop Novembre (*D.rerio O.bimaculoides X.laevis*)
12:00-1:30 Lunch
1:30-3:00 Workshop Khan (*M.musculus P.polytes X.laevis*)
 Workshop M. Chen (*D.melanogaster D.rerio T.roseae*)
 Workshop Novembre (*C.elegans S.aegyptiacus T.thermophila*)
3:00-3:30 Coffee break
3:30-5:00 Workshop Khan (*M.musculus P.polytes X.laevis*)
 Workshop M. Chen (*D.melanogaster D.rerio T.roseae*)
 Workshop Novembre (*C.elegans S.aegyptiacus T.thermophila*)
8:00-8:20 Wrap up Session
8:20-9:00 Finishing celebration