

## BSD qBio<sup>3</sup> @ MBL

### Group Schedule: *Tetrahymena thermophila*

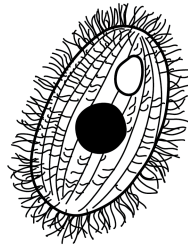


Figure 1:

#### Sunday, September 10

<b>2:45-5:00</b>	Check-in (Swope)
<b>5:00-6:30</b>	Dinner (SWC)
<b>6:30-7:00</b>	Team building activities (follow Course Assistants)
<b>7:15-8:30</b>	Introduction - Allesina and Palmer (Speck)

#### Monday, September 11

<b>8:30-10:00</b>	Basic comp. I (CH1) Advanced comp. I (LB263)
<b>10:00-10:30</b>	Coffee break (LB302)
<b>10:30-12:00</b>	Basic comp. I (CH1) Advanced comp. I (LB263)
<b>12:00-12:45</b>	Lunch (SWC)
<b>1:00-2:30</b>	Basic comp. II (LBG70) Advanced comp. II (LB263)
<b>2:30-2:45</b>	Coffee break (LB302)
<b>2:45-4:30</b>	Basic comp. II (LBG70) Advanced comp. II (LB263)
<b>5:00-6:30</b>	Dinner (SWC)
<b>6:15-7:30</b>	Welcome - R. Nishi & V. Prince (Speck)
<b>7:35-8:10</b>	Publishing primer b) (Loeb 3rd floor)
<b>8:15-8:50</b>	Navigating first year b) (Loeb 3rd floor)
<b>8:55-9:30</b>	Life after PhD b) (Loeb 3rd floor)

#### Tuesday, September 12

<b>8:30-10:00</b>	Microscopy and ImageJ (LBG70)
<b>10:00-10:30</b>	Coffee break (LB302)
<b>10:30-12:00</b>	Microscopy and ImageJ (LBG70)
<b>12:00-1:00</b>	Lunch (SWC)
<b>1:00-2:30</b>	Data visualization (CH1)
<b>2:30-2:45</b>	Coffee break (LB302)
<b>2:45-4:30</b>	Data visualization (CH1)
<b>5:00-6:30</b>	Dinner (SWC)
<b>7:15-8:00</b>	MBL Lighting talks + D. Remsen (Speck)

**Wednesday, September 13**

<b>8:30-10:00</b>	Free time
<b>10:00-10:30</b>	Coffee break (LB302)
<b>10:30-12:00</b>	Free time
<b>12:00-1:00</b>	Lunch (SWC)
<b>1:00-2:30</b>	Reproducibility of data analysis (LBG70)
<b>2:30-2:45</b>	Coffee break (LB302)
<b>2:45-4:30</b>	Reproducibility of data analysis (LBG70)
<b>5:00-6:30</b>	Dinner (SWC)
<b>7:15-8:00</b>	Free time

**Thursday, September 14**

<b>8:30-10:00</b>	Trip on the Gemma (MRC dock - be 15 min early)
<b>10:00-10:30</b>	Coffee break (LB302)
<b>10:30-12:00</b>	Visit Marine Resources Center (MRC)
<b>12:00-1:00</b>	Lunch (SWC)
<b>1:00-2:30</b>	Defensive programming (Speck)
<b>2:30-2:45</b>	Coffee break (LB302)
<b>2:45-4:30</b>	Defensive programming (Speck)
<b>5:00-6:30</b>	Dinner (SWC)
<b>7:15-8:00</b>	MBL Talk - J. Mark Welch + J. Morgan (Speck)

**Friday, September 15**

<b>8:30-10:00</b>	Statistics for a data rich world (LB374)
<b>10:00-10:30</b>	Coffee break (LB302)
<b>10:30-12:00</b>	Statistics for a data rich world (LB374)
<b>12:00-1:00</b>	Lunch (SWC)
<b>1:00-2:30</b>	Workshop Cobey (LB263)

<b>2:30-2:45</b>	Coffee break (LB302)
<b>2:45-4:30</b>	Workshop Cobey (LB263)
<b>5:00-6:30</b>	Dinner (SWC)
<b>7:15-8:00</b>	MBL Talk - R. Hanlon + Q & A

**Saturday, September 16**

<b>8:30-10:00</b>	Workshop Novembre (LB374)
<b>10:00-10:30</b>	Coffee break (LB302)
<b>10:30-12:00</b>	Workshop Novembre (LB374)
<b>12:00-1:00</b>	Lunch (SWC)
<b>1:00-2:30</b>	Workshop Yang (LBG70)
<b>2:30-2:45</b>	Coffee break (LB302)
<b>2:45-4:30</b>	Workshop Yang (LBG70)
<b>5:15-8:15</b>	BBQ and Wrap up (Meigs)

**Sunday, September 17**

<b>10:00-10:30</b>	Departure for BOS
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**Rooms** *CH1*: ground floor room in Candle House; *LB263*: Loeb 263; *LB302*: Loeb 302; *LB374*: Loeb 374; *LBG70*: Loeb lower level, room G70; *Meigs*: Meigs room, Swope Center; *MRC*: Marine Resources Center; *Speck*: Speck Auditorium, Rowe Lab; *SWC*: Swope cafeteria.