



**Chesapeake Hypoxia Analysis and Modeling Program (CHAMP)**  
Chesapeake Bay Foundation  
6 Herndon Avenue, Annapolis, MD  
(Merganser Conference Room)



**Wednesday 16 August 2017**

*0845-945 PI pre-meeting*

0945 Load talks (*All Speakers*)  
1000 CHAMP introduction and role of MTAG (*Friedrichs*)

*All talks should be 15-20 minutes, allowing 10-15 minutes for discussion*

**Climate/land-use modeling – progress-to-date:**

1030 Proposed MACA climate projections (*Najjar*)  
1100 Land-use projections (*Claggett*)

**Chesapeake watershed/terrestrial modeling – progress-to-date:**

1130 CBP Watershed Model climate experiments (*Shenk*)  
1200 DLEM climate experiments (*Tian*)

*Lunch (order in)*

1300 SPARROW (*Ator*)

**Chesapeake estuarine modeling – progress-to-date:**

1330 WQSTM climate experiments (*Linker*)  
1400 ROMS-ECB climate experiments (*Irby*)  
1430 Oyster model experiments (*Hofmann*)

*Afternoon Break*

**Afternoon Discussions – feedback from decision-makers (MTAG)**

1515 Future analysis of Water Quality Standards Attainment (*Irby/All*)  
1600 Future simulation plans  
Sharing of land-use scenarios, atmospheric deposition, climate projections  
CHAMP time-line  
CHAMP meetings/calls,

1700 Adjourn

*Group CHAMP dinner for those available*

**Thursday 17 August 2017**

*0845-1045 PI post-meeting wrap-up*