

## Tentative schedule for the REM workshop

Location: Department of Earth and Planetary Sciences  
Hoffman Lab, 20 Oxford St., Faculty Lounge, 4<sup>th</sup> floor

### Thursday, May 11:

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1:30--5:00pm

Review of existing models and data  
approx 20 min for each group to describe their models,  
the parameterization, and the data used in the inversion

5:00pm -- 7:00pm Wine and Cheese

### Friday, May 12:

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9:00am -- noon

Introduction by Guy and/or Adam (approx. 30 min)

Parameterization issues/related fields:

Mcdonough (geochem) (approx. 35 mins)

Discussion and short presentations  
by participants (30 min)

10:35am break: 20 mins

Weidner (min phys) (approx. 35 mins)

Discussion and short presentations (30 min)

noon: Lunch

1:00 pm -- 3:45pm

Parameterization issues/related fields continued:

O'Connell (mantle dynamics) (35 mins)

Discussion and short presentations (30 min)

2:05 pm break: 20 min

Bloxham (core structure) (35 mins)

Discussion and short presentations (30 min)

3:30 pm break: 20 mins

3:50 pm -- 5:00pm: Summary and discussion  
full group discussion of design goals and guidelines

6:30pm Dinner at Faculty Club

### Saturday, May 13:

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9:00 am -- 12:00pm

Establishing guidelines

-- break up into working/writing groups

-- write preliminary guidelines for posting to web

noon: Lunch