Thursday 2-3:15
PH 301 Reabody 008
E-session active Lecture
R-session engagement

- Project weeks (con of grade)

- Remote participants (hebcast & recaded)

- Backgrand material

- video recadings.

google or search in You Tibe:

MCRN 501

- Book:
Nonliner Climate Dynamics

Henk Dijkstra.

Clectoric copy: Kndle, Gorgle Pla,
Kobo.

Goals of Care.

Ordentanding of clonato healers.

Development of skills in use of CMr to anomer greation of climate science.

Appreciation of different types of models.

Confact in warring across the model.

hierorchy.

Ahility to familiate greations from both the diments and the mathematical viewpoints,

Facility with interdiscipling teamwork.

Gradiny: 3x 3020 & each project.

1020 patricipation and rement.

Needo: 1) Book - e-copy.

2) Watch | but indeed to think 3) compiter - headset | contraphenel

Teams of 2-4.

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Stay together them a project.

Each years in team will have a role.

Roles: (1) Applied mathematic
(2) Chate Scientist.
(3) Compitational scientist.
(4) Pire mathematicism
(5) Stakeholder
. Instially remote participants for team at local node.

What a tosday class be like?

10-15 mi (1) Review (brief) of an him background but antine gritos/pall to see that all we indentable.

30 mis (2) Formulation of greater dissess med. repution associated with hisdels for great Thursday.

30 mins. (3) Voiants a embelliohneuts
of the models. And
then the new greations
arising
Projects:
Choose, expline, abovel.)
Proposition Some tombulated greaters agreement at in