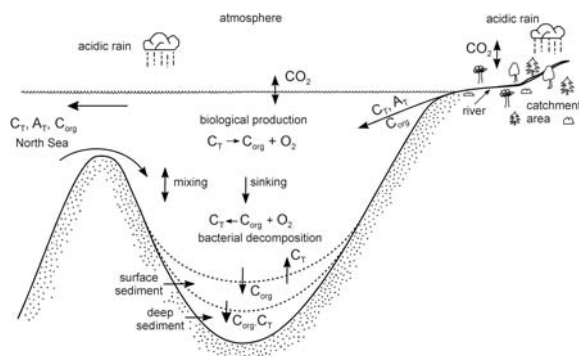# UNIVERSITY OF GOTHENBURG

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DATE: 2008-10-13

Baltic-C Kick off meeting at University of Gothenburg 10-11 November 2008

Place: Department of Earth Sciences, meeting room Tromben (4.044)

2008-11-10
Start
1300-1315 Welcome and short review of BONUS
1315- 1330 Forming the Baltic C Scientific Steering Committe (Baltic-C SSC)
Workplan, deliverables and timing
1330-1400 **WP1. Programme management, synthesis and assessment, dissemination (Anders Omstedt, University of Gothenburg, Sweden, and participant code 1).**
1400-1430 **WP8. Modelling the Baltic Sea physical-biogeochemical system based on the CO_2/O_2 dynamics and climate change (Anders Omstedt, University of Gothenburg, Sweden, and participant code 1).**
1430-1500 **WP 2. Measurements of the Baltic Sea CO_2 system and carbon inventories (Bernd Schneider, Baltic Sea Research Institute, Germany, and participant code 2).**
1500-1530 Break with coffey or tea
1530-1600 **WP 3. Inventory of river runoff data (Matti Pertillä, Finnish Institute of Marine Research, Finland, and participant code 3).**
1600-1630 **WP4. Mineralization of organic material, deepwater−sediment interaction (Janusz Pempkowiak, Institute of Oceanology Polish Academy of Sciences, Poland, and participant code 4)**
1630-1700 **WP5. Atmospheric forcing (Air-sea interaction, scenarios) (Anna Rutgersson, Uppsala University, Sweden, and participant code 5).**

1900-   Joint dinner

0900-0930 **WP6. Modelling the organic matter input from terrestrial vegetation and soils (Benjamin Smith, Lund University, Sweden, and participant code 6).**
Coffey or tea will be available
0930-1000 **WP. 7. Modelling the input A_T, C_T, Ca, and C_{org} from all rivers to the Baltic Sea (Christoph Humborg, Stockholm University, Sweden, and participant code 7).**

Program interaction and planning
1000-1130 Data and model needs
1100-1130 Preparation for the BONUS kick-off meeting
1130-1230 Lunch
1230-1430 Time planning and action items
1430-1500 Summary and closing the meeting