

Course Summary for " Dynamic meteorology and numerical weather prediction NGEA25", HT2020

Course coordinator: Jutta Holst

Teachers in the course: Vaughan Phillips, Thomas Holst, Janne Rinne, Jutta Holst

Number of students: 6 registered students (2 Bsc, 1 Msc, 3 phd)

Grade distribution: 1 UK, 5 G, 0 VG.

Evaluation

I. Summary of the course evaluation

Number of survey responses: 5 which corresponds to 83 % of the students

Short summary of the evaluation responses: The students were overall satisfied with the course; no larger negative points were mentioned; workload and teachers' responsiveness seemed OK.

II. Comments from the teaching team

The course was given completely digitally as a mixture of live lectures via zoom, own recorded lectures plus weblinks to lectures on the topic available on youtube.

III. Evaluation of changes implemented since the last time the course was given

Moved from campus to distance learning; implemented a lecture on climate system modelling to create a connection to research done at INES.

IV. Suggestions for changes to implement before the course is given the next time

Minor adjustments to improve lectures and exercises.

2020-12-08, this summary was done by Jutta Holst