	Was the content relevant for your own work and studies? 1 - Useless 2 - Little 3 - Useful Maximum percentage of answers for number	Was the presentation (excercise) clear, understandable and logical? 1 - Poor 2-Good 3 - Excellent Maximum of answers percentage for number
Development of fine-scale NWP systems - Jeanette Onvlee	3	3
Basic equations, vertical coordinates, simplifications - Hans-Joachim Hertzog	3	3
Test cases for nonhydrostati effects - Rein Room	3	2
Split-explicit methods - Almut Gassmann	3	3
Semi-implicit, semi-lagrangian methods - Rein Room	3	3
Numerical stability and smoothing - Pierre Benards	3	3
Boundary conditions: lateral, upper, lower - Mihail Tolstyh	3	3
Spectral formulation of nonhydrostatic model - Pierre Benard	3	3
Turbulence and physics/dynamics interactions - Semion Sukoriansky and Veniamin Perov	3	3
Methods of data assimilation - Reima Eresmaa/Kirsti Salonen	3	3

Data assimilation in operational LAMs - Roger Randriamampianina	3	3
Simulation of analysis errors - Simona Stefanescu	2, 3	2
Surface data assimilation - Francois Bouyssel	3	3
Remote sensing + new observations - Reima Eresmaa, Per Dahlgren, Kirsti Salonen	3	3
Dynamics excercises 1	3	3
Dynamics excercises 2	3	2, 3
Data assimilation excercises	3	3

What did you enjoy most and why?	Basic physics and equations; practical exercises; DA; introductions; meeting people and discussions; general feeling and wish to work; good teachers; good balance between lectures, exercises and free time
What did you enjoy least and why?	Some presentations too much complicated and detailed; dynamics lectures - too short time to overview; sometimes presentations have been about scientific works rather than the topics
Which changes would you propose?	Verification and evaluations of numerical methods; wider selection of exercises and better documentation of them; decrease the duration of course and decrease lessons per day; more introduction
General impression of the school programme during the week	General impression: very good, very useful. Notes positive: large area of themes; programme well organised and balanced. Notes negative: time shedule tough.
Course arrangements at the Sanatorium	General impression and positive notes: Ok, good. Negative notes: problems with meal, no internet connection, better classroom needed, too strong influenece of sanatorium rules
Course material at web page	Good, useful, good idea to have it in advance, good to have more
Cultural and social programme	General impression: Ok, good. Positive notes: football, excersion. Negative notes: tour in the city was long
Possibilities for active participation and influence in the school work	Ok