No. I	d	Торіс	Date	Rational	Mark
3 19 26	5410545061 5410546326 5410547667	Requirements		Good slides; missing tasks for students; presentation was presented much too fast, presenter seemed not to be really familar with the topic, e.g. presenter could not explain the difference of use case / user story	C C C
5 8 16	5410545915 5410545940 5410546237	Review	04.02.14	Good slides, good composition of IEEE 1028, good: Review task for students, discussion, case study showing advantages of reviews; coordination could have been better.	A A A
1 9 21 23	5410545036 5410545958 5410546431 5410547608	Code coverage and cyclomatic	06.02.14	Very good: All students involved and presenting; online presentation how to reduce code complexity; good introduction / motivation for reasons, many examples, challenging task	A A A A
6 24 28 29	5410545923 5410547616 5610045428 5610045410	Partitioning and Boundary Value	11.02.14	Very good presentation, quiz was not optimal prepared, a little bit confusing. Good: All students involved, nice video.	B+ B+ B+ B+
4 7 11 20	5410545079 5410545931 5410546024 5410546385	Development, Unit	20.02.14	Introduction Unit test not free presented. Unit test presentatin stucked. Very good: Online TDD; nice task for students, but no solution presented / delivered	B B B B
2 10 14 17	5410545044 5410545966 5410546172 5410546288	Test management tools	25.02.14	Good: Intense presentation of different test mgmt tools including installation (testlink) and sample. Evaluation criteria not clear, missed corresponding estimation; no task for students; weak collaboration between team	B B B B
12 15 18	5410546041 5410546181 5410546296	Defect management	27.02.14	Presentation was in general good. Missed: Many status definition and bug life processes around and possible shown video was more a "selling presentation", quiz misunderstandable without answers	C+ C+ C+
13 22 25 27	5410546075 5410547128 5410547624 5415047659	Test automation	04.03.14	Presentation was sufficient, but some gaps in explanation. Good: Online presentation of Selenium; presented only a small part of automation possibilities.	C+ C+ C+ C+