

Date	Activity	Chapters–sections (Giancoli – 4th Edition)	Homework (Mastering Physics)
Week 1 18 Nov 2016	Bijeenkomst 1 Lecture 1 (1h13m) Lecture 2 (0h47m)	17–1,7,8,9,10 18–1,2,5,6 19–1,2	Intro. Mastering Physics (45m) Homework Set 1 (45m) Homework Set 2 (35m)
Week 2 26 Nov 2016	Lecture 3 (1h24m) Lecture 4 (0h58m)	17–2,3,4,5,6 18–1,2,5,6 19–1,2	Homework Set 3 (35m) Homework Set 4 (60m)
Week 3 2 Dec 2016	Bijeenkomst 2 Lecture 5 (1h11m) Lecture 6 (1h16m)	18–6 19–1,6,7,8,9	Homework Set 5 (45m) Homework Set 6 (40m)
Week 4 9 Dec 2016	Lecture 7 (1h13m) Lecture 8 (1h32m)	19–6,7 20–1,2,3,4,5,6,7	Homework Set 7 (40m) Homework Set 8 (45m)
Week 5 16 Dec 2016	Bijeenkomst 3 Lecture 9 (1h39m) Lecture 10 (1h28m)	20–9,10 39–9	Homework Set 9 (25m) Homework Set 10 (30m)
Week 6 6 Jan 2017	Lecture 11 (1h28m)	18–1,2 20–9,10 39–9	Homework Set 11 (50m)
Week 7 13 Jan 2017	Bijeenkomst 4 Review lectures	See Natk4all website for more information	Additional homework problems at the end of every chapter
Week 8 20 Jan 2017	Review lectures	See Natk4all website for more information	Additional homework problems at the end of every chapter
Week 9 27 Jan 2017	Bijeenkomst 5 Review lectures	See Natk4all website for more information	Additional homework problems at the end of every chapter
3 FEB 2017	FINAL EXAM		