	Week 1							Week 2						Week 3				
Date (yyyy-mm-dd)	2023-09-07	2023-09-08	2023-09-09	2023-09-10	2023-09-11	2023-09-12	2023-09-13	2023-09-14	2023-09-15	2023-09-16	2023-09-17	2023-09-18	2023-09-19	2023-09-20	2023-09-21	2023-09-22	2023-09-23	2023-09-24
Day	1	2	3	4	5			6	7	8	9	10		11	12	13	14	15
	0.02 Presentation (AADL) 0.01 Registration (AADL)	0.01 Registration (AADL)	0.04 Building Site 1 (AADL)	0.04 Building Site 1 (AADL)	0.06 Engineering Management Specialised English 3 (AADL)			RØSKAM	0.01 Civil Engineering Construction (NUH)	0.01 Civil Engineering Construction (NUH)	0.01 Civil Engineering Construction (NUH)	0.01 Structural Analysis (NUH)		0.02 Revit advanced level 1 (NAL) (NAL)	0.02 Revit advanced level 1 (NAL) (NAL) 0.07 Edaphic Mechanics & Substructure (NAL)	0.07 Edaphic Mechanics & Substructure (NAL)	0.07 Edaphic Mechanics & Substructure (NAL)	0.01 All groups presenting the outcome (ALL)
Lesson 1 8:15 - 9:45 Lesson 2 10:15 - 11:45	**Lecture:** **Welcome and intro to the program and course** •Presentation of teachers •Summery of previous semester •Confirming groups and registration **Lecture:** **0.01 Introduction to assignment: Registration** Groups: working with registration assignment 0.01 Planen for the group: • Are they still for same? • Make new groups as a plan to the safety if needed. Remember to bring with: Safty shoes, Helmet, Vest and ID	**Lecture:** **Morning meeting and attendance registration.** Groups: working with assignment.	**Lecture:** **0.04 Building site 1** **All students must be present.** Groups: working with assignment.	**Lecture:** **0.04 Building site 1** **All students must be present** Groups: working with assignment 0.04-ABS: Group assignment •A day on the building site•upload on Itslearningg Remember your name in filename.	**Lecture:** **0.06 Engineering Management Specialised English 3** **All students must be present.** Companies Organisation Contract partners within the built environment Different stages and legal role of different parties. Contracts, Individuals. Negotiation techniques.			Public holiday Christian Fucsal and 4th semester	**Lecture:** **All students must be present** **Lecture:** **Introduction to prefabricated elements** Groups: working with assignment.	**Lecture:** **Morning meeting and attendance registration.** Groups: working with assignment. 0.01-ABS: Group assignment •upload on itslearningg Remember your name in filename.	**Lecture:** **Morning meeting and attendance registration.** Groups: working with assignment	**Lecture:** **Structual analysis**		0.03 Civil Fosters session - Structural analysis **Lecture:** **Introduction to Revit** Each student work with the assignment 0.02-ABS.	0.02-ABS: Individual assignment Two uploads - PPT & Excel Spread sheet Remember your name in filename	**Lecture:** **Soil Mechanics 2 - 1** Revit: student work with the assignment 0.01-ABS.	**Preparing for Soil Mechanics presentations Wednesday** **Lecture:** **Introduction to presentations Thursday** **All students must be present.** 0.07-ABS: Group assignment Remember group number in filename	**Lecture:** **Presentation day** **0.00-ABS Presentations** **Summery of semester achivements** •Summery of achivements and learning outcome Planen for the group: • Are they still for same? • Make new groups as a plan to the safety if needed. Remember to bring with: Safty shoes, Helmet, Vest and ID
Vik staff teqchalers	Mr. Jesper	Mr. Jesper	Mr. Jesper	Mr. Jesper	Mr. Jesper			Mr. Jesper	Mr. Nicolai and Mr. Jesper	Mr. Nicolai	Mr. Nicolai	Mr. Nicolai		Mr. Erik	Mr. Erik	Mr. Erik	Mr. Erik	All teachers
Lesson 3 14:00 - 15:30 Lesson 4 15:50 - 17:20	Groups: working with registration assignment 0.01	0.01-ABS Presentation - Registration assignment 0.01-ABS: Group assignment upload on Itslearningg Remember group name in filename	**Lecture:** All students must be present Groups: working with assignment. 0.04-TEO: Individual assignment - Planning Plan site map Important: Make this test before 0.04-ABS	**Lecture:** **All students must be present.** 0.04-ABS Presentation - A day on the Building site	**Lecture:** **All students must be present.** 0.06-ABS Presentation - A day on the Building site Torbali 0.06-ABS Group assignment - Hand assignment upload on Itslearningg Remember your name in filename 0.06-TEO: Individual test - Engineering Management Specialised English 3 Organisation			0.06-ABS - Engineering Management Specialised English 3 Identifying and presentation exercises. Negotiation techniques. Evening: Meeting for the students, who like to study in Denmark	**Lecture:** **Introduction to sustainability** Groups: working with assignment.	**Lecture:** **Morning and clarification of questions.** Groups: working with assignment. 0.01-TEO: Individual test - Each person in your group must take this test for Module 0.01. - Try now to check prefabricated construction elements Find the QR code to the test on the CLOUD Website.	**Lecture:** **All students must be present** 0.03-ABS Presentation - 0.03-ABS assignment	Groups: working with assignment.	**Lecture:** **Morning and clarification of questions.** Individual: working with assignment. 0.03-ABS: Group assignment - Structural Analysis deadline upload Remember your name in filename	**Lecture:** **Soil Mechanics 2** **Meeting and clarification of questions.** Groups: working with assignment.	**Lecture:** **All students must be present.** 0.02 Presentation - Revit advanced 1	**Lecture:** **Preparing for presentations Thursday** 0.07 Presentation - Soil Mechanics	**Lecture:** **Presentation day** **Farewell and goodbye** **0.00-ABS Presentations** **Summery of semester achivements** •Summery of achivements and learning outcome 0.00-ABS: PowerPoint for visual presentation Remember 0.00-ABS_ Your group number 1 0.00-TEO Individual test - Edaphic Mechanics & Substructure
Vik staff teqchalers	RØSK	RØSK	RØSK	RØSK	RØSK			RØSK	RØSK	RØSK	RØSK	RØSK		RØSK / BØRG	RØSK / BØRG	RØSK / BØRG	RØSK / BØRG	RØSK / BØRG