

Week	Day	Date	Start	End	LEC 1	LEC 2	COM	Teacher
1	Tuesday	03/11/2020	13:15	17:00	Intro to the course	Geotech modelling I		MK
1	Thursday	05/11/2020	13:15	17:00	Geotech modelling II	Geotech modelling III		MK
1	Friday	06/11/2020	13:15	15:00			T01- Lab test	MK+SB
2	Tuesday	10/11/2020	13:15	17:00	Geotech modelling IV	Drained & undrained		MK
2	Thursday	12/11/2020	13:15	15:00	Consolidation & fi-c			MK
2	Thursday	12/11/2020	15:15	17:00			T02- Footing	MK+SB
2	Friday	13/11/2020	13:15	15:00			T03- Embankment	MK+SB
3	Tuesday	17/11/2020	13:15	17:00	Soil models & CSM I	CSM II		MK
3	Thursday	19/11/2020	13:15	17:00	CSM III	Non-linear analyses		MK
3	Friday	20/11/2020	13:15	15:00			T04-Excavation	MK+SB
4	Thursday	26/11/2020	13:15	17:00	HS & HSsmall	Water and flow		MK
4	Friday	27/11/2020	13:15	15:00			T05 -Slope	MK+SB
5	Tuesday	01/12/2020	13:15	17:00	SCLAY1S model	Creep		MK
5	Thursday	03/12/2020	13:15	15:00	Creep-SCLAY1S			MK
5	Thursday	03/12/2020	15:15	17:00			T06- Emb. with SS and SSC model	MK+SB
5	Friday	04/12/2020	13:15	15:00			Consultation	MK+SB
6	Tuesday	08/12/2020	13:15	15:00	GI & piles			MK
6	Tuesday	08/12/2020	15:15	17:00			Consultation	SB
6	Thursday	10/12/2020	13:15	15:00			Consultation	SB
6	Friday	11/12/2020	13:15	15:00			Consultation	SB
7	Tuesday	15/12/2020	13:15	17:00	Presentations	Presentations	Presentations	all
7	Thursday	17/12/2020	13:15	17:00	Presentations	Presentations	Presentations	all

Individual assignment: Reproduce simulations of a paper or an analytical solution - 60%
Design project: Group analyses of Embankment from real data 40%