

T/R	M/W	Course Content
Mar. 17	Mar. 18	EXTRA SPRING BREAK DAY
Mar. 19	Mar. 23	Introduction to mixed-effects models
Mar. 24	Mar. 25	Introduction to mixed-effects models
Mar. 26	Mar. 30	Mixed-effects models: Cross-sectional analysis
Mar. 31	Apr. 01	Mixed-effects models: Cross-sectional analysis
Apr. 02	Apr. 06	Mixed-effects models: Assumptions
Apr. 07	Apr. 08	WORK TIME — MEET IN GROUPS / OPEN OFFICE HRS
		Assignment #5 Due: <i>Evidence and model selection</i>
Apr. 09	Apr. 13	Mixed-effects models: Longitudinal analysis
Apr. 14	Apr. 15	Mixed-effects models: Longitudinal analysis
Apr. 16	Apr. 20	Mixed-effects models: Longitudinal analysis
Apr. 21	Apr. 22	Assignment #6 Due: <i>Mixed-effects regression models: Cross-sectional analysis</i>
		Generalized linear models — Logistic regression model
Apr. 23	Apr. 27	Generalized linear models — Logistic regression model
Apr. 28	Apr. 29	NO CLASS — NSF MEETING
Apr. 30	May 04	Assignment #7 Due: <i>Mixed-effects regression models: Longitudinal analysis</i>
		Generalized linear models — Logistic regression model
May 08	May 08	Assignment #8 (OPTIONAL) Due: <i>Logistic regression</i> (due at 12:00pm)