

SCHEDULE 4HM008 STATISTICS 2, AUTUMN 2022

<b>Date</b>	<b>Time</b>	<b>Lecture Topic</b>	<b>Zoom Room</b>	<b>Teacher</b>
<b>Monday 5/9</b>	09.00- 12.00	L1: Statistical reasoning and bias*	JOHN	MT
<b>Tuesday 6/9</b>	09.00- 12.00	L2: : One-way ANOVA*	PARKER	MT
<b>Thursday 8/9</b>	09.00- 12.00	L3: Two- way ANOVA	PARKER	MT
<b>Friday 9/9</b>	09.00- 12.00	L4: Repeated measures ANOVA*	JOHN	MT
	13.00- 16.00	Computer exercise 1*	GRACE HOPPER  ADA LOVELACE	HH
<b>Monday 12/9</b>	09.00- 12.00	L5: Regression: Dummy variables	PARKER	MT
<b>Tuesday 13/9</b>	09.00- 12.00	L6: Logistic regression*	PARKER	JZ
	13:00- 16:00	Computer exercise 2*	GRACE HOPPER  ADA LOVELACE	JZ
<b>Thursday 15/9</b>	09.00- 12.00	L7: Survival analysis	PARKER	HH
	13:00- 16:00	Computer exercise 3*	GRACE HOPPER  ADA LOVELACE	HH
<b>Friday 16/9</b>	09.00- 12.00	Preparation for presentation of articles (self study)	----	----
	13.00- 16.00	Preparation for presentation of articles (group work)	----	----
<b>Monday 19/9</b>	09.00- 12.00	Preparation for written assignment and presentation of articles (self study)	----	----
	13.00- 16.00	Preparation for written assignment and presentation of articles (self study)	----	----
<b>Tuesday 20/9</b>	09.00- 12.00	Seminar: Group work and discussion *	PARKER	MT
<b>Thursday 22/9</b>	09.00- 12.00	Seminar: Choosing statistical methods - ANOVA and regression analysis*	PARKER	MT

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<b>Friday 23/9</b>	09.00-12.00	Preparation for presentation of articles (self-study or group work)		
<b>Monday 26/9</b>	09.00-12.00	Presentation and discussion of projects*	MARIE	MT
<b>Tuesday 27/9</b>	09.00-12.00	Presentation and discussion of projects*	PARKER	HH
		*Attendance is mandatory		
		L = Lecture, MT = Mesfin, JZ = Johan, HH = Henrike		