

June 11		9:00	Registration & coffee	
		9:30	Introduction	Dick de Ridder
	1a	9:45	NGS	Dick de Ridder
		10:30	Coffee	
	1b	11:00	RNA-seq workflow	Harm Nijveen
		11:45	Practical: read mapping	Harm Nijveen
		12:30	Lunch	
	1c	13:30	Assembly, annotation, quantification	Harm Nijveen
		14:15	Practical: quantification (using Excel)	Harm Nijveen
		15:00	Coffee	
		15:30	Practical: quantification (using R)	Harm Nijveen
		16:15	Invited speaker	Richard Immink
		17:00	End	
June 12	2a	9:30	Differential expression	Harm Nijveen
		10:15	Practical: differential expression	Harm Nijveen
		10:30	Coffee	
		11:00	Practical: differential expression	Harm Nijveen
		12:30	Lunch	
	2b	13:30	Clustering & Visualisation	Dick de Ridder
		14:15	Practical: clustering & visualisation	Dick de Ridder
		15:00	Coffee	
		15:30	Practical: clustering & visualisation	Dick de Ridder
		16:15	Invited speaker	Basten Snoek
		17:00	End	
June 13	3	9:30	Interpretation: enrichment, networks etc.	Dick de Ridder
		10:15	Practical: interpretation	Dick de Ridder
		10:30	Coffee	
		11:00	Practical: interpretation	Dick de Ridder
		12:30	Lunch	
		13:30	Topical talk: time series	Gonda Buijs
		14:15	Topical talk: single cell sequencing	Rens Holmer
		15:00	Coffee	
		15:30	Topical talk: de novo assembly	Harm Nijveen
		16:15	Drinks	