Week 1			
4/6	09:00-10:45	L1: Overview & aims	M/H
		Introduction to UNIX	
	11:15-12:30	Introduction to Python	M/H
	14:00-15:30	L2: Radio Interferometry: the easy take	M
	16:00-17:00	L3: Interferometry: first principles	H
5/6	09:00-10:45	W1: Fun with Fourier Transforms/Pynterferometer	M/H
	11:15-12:30	W2: CASA: a guided tour	M
	14:00-15:30	L4: Observing with the EVN	H
		W3: CASA/ start calibration	M/H
	15:30-17:00	L5/W3: Calibration: simple continuum	M
6/6	09:00-10:45	W3: Calibration: simple continuum (cont.)	M/H
	11:15-12:30	L6: Imaging	H
	14:00-15:30 16:00-17:00	W4: Imaging	M/H
7/6	09:00-10:45	L7: Determining input values	M
	11:15-12:30 14:00-15:30	W5 Continuum: Part 2	M/H
	16:00-17:00	Science	H
8/6	09:00-10:45	W5: Continuum: Part 2	M/H
	11:15-12:30	L8: Self-calibration	M
	14:00-15:30	W6: Self-calibration workshop	M/H
	16:00-17:00	L9: Week 1 Summary	H

Week 2			
11/6	09:00-10:45	L10: Recap of week 1	M
		L11: Hazards: RFI & errors	H
	11:15-12:30 14:00-15:30	W7: 3C277.1 calibration	M/H
	16:00-17:00	L12: Intro to advanced imaging	M
12/6	09:00-10:45	W8: 3C277.1 imaging	M/H
	11:15-12:30	L12: Spectral line science L13: Spectral line data reduction	H
	14:00-15:30	L13: Spectral line data reduction (cont.) W9: Spectral line workshop	H
	16:00-17:00	W9: Spectral line workshop (cont.)	M/H
13/6	09:00-10:45	W10: Spectral line imaging	M/H
	11:15-12:30	L14: Modern Interferometers	M
	14:00-15:30	W11: Spectral line image analysis	M/H
	16:00-17:00	Science	M
14/6	09:00-10:45	W11: Spectral line image analysis (cont.)	M/H
	11:15-12:30	L15 Error recognition	H
	14:00-15:30	W12: Error recognition workshop	M/H
	16:00-17:00	L16: Life cycle of projects	M
15/6	09:00-10:45	L17: Fringe fitting & AIPS	H
	11:15-12:30 14:00-15:30	W13: Summary, proposals, projects, academia	M