MDT	29 Jun Monday	30 Jun Tuesday	1 Jul Wednesday	2 Jul Thursday	NRAO Holiday	weekend	6 Jul Monday	7 Jul Tuesday	8 Jul Wednesday	9 Jul Thursday	10 Jul Friday	weekend	13 Jul Monday	14 Jul Tuesday	15 Jul Wednesday	16 Jul Thursday	17 Jul Friday
07:00																	
07:30									Brian Mason "Mosaicking" Lecture Q&A Session #2				ALMA Pipeline products and restoring calibrated data Tutorial (presentation) incl. Q&A Devaky Kunneriath & Ryan Loomis Session #1	ALMA Manual calibration and Imaging. Part 1 Tutorial (presentation) incl. Q&A Amanda Kepley Session #1		ALMA Manual calibration and Imaging. Part 2 Tutorial (presentation) incl. Q&A Amanda Kepley Session #1	
08:00			David Wilner "Imaging & Deconvolution" Lecture Q&A Single session				Tracy Clarke "Low frequency interferometry" Lecture Q&A Session #1										
08:30	08:45 Welcome from NRAO (Mark McKinnon) 08:55 Announcements	Geroge Moellenbrock "Calibration" Lecture Q&A Single session															
09:00	Lisa Young "Basics of Radio Astronomy" Lecture Q&A Session #1			Greg Taylor "Error recognition" "Image & non-imaging analysis" Lecture Q&A Session #1				Introduction to LWA data reduction Tutorial (presentation) incl. Q&A [Greg Taylor] Session #1	VLBA Tutorial Q&A [Amy Mioduszewski] Session #1 (open to everyone signed up)		LWA data reduction in practise Tutorial [Greg Taylor] Single session				VLA CASA Continuum (3C391) Tutorial Q&A Amy Kimball Session #2	VLA CASA Spectral Lines (IRC+10216) Tutorial Q&A Lorant Sjouwerman Session #2
09:30																	
10:00			Urvashi Rao "Wideband & Widefield Imaging" Lecture Q&A Session #1										VLA Observation Preparation Tool (OPT) Tutorial Q&A Heidi Medlin & Tony Perreault Single session	ALMA Manual calibration and Imaging. Part 1 Tutorial (presentation) incl. Q&A Brian Mason Session #2			
10:30				Mak McKinnon "Antennas & Receivers" Lecture Q&A Session #2			Craig Walker "Array Design" Lecture Q&A Single session										
11:00	Rick Perley "Fundamentals of Radio Interferometry I" Lecture Q&A Single session									VLA Pipeline Tutorial (presentation) incl. Q&A Drew Medlin & John Tobin Session #1							
11:30									Frank Schinzel "Polarization" Lecture Q&A Session #2								ALMA Manual calibration and Imaging. Part 2 Tutorial (presentation) incl. Q&A Brian Mason Session #2
12:00			Crystal Brogan "Advanced Calibration" Lecture Q&A Session #2	Urvashi Rao "Wideband & Widefield Imaging" Lecture Q&A Session #2													
12:30								Yiva Pihlstrom "Spectral Lines" Lecture Q&A Single session							ALMA Manual calibration and Imaging. Part 1 Tutorial (presentation) incl. Q&A Anthony Remijan Session #3	ALMA Manual calibration and Imaging. Part 2 Tutorial (presentation) incl. Q&A Anthony Remijan Session #3	
13:00		Crystal Brogan "Advanced Calibration" Lecture Q&A Session #1									VLA Pipeline Tutorial (presentation) incl. Q&A Drew Medlin & John Tobin Session #2			ALMA Pipeline products and restoring calibrated data Tutorial (presentation) incl. Q&A Ryan Loomis & Devaky Kunneriath Session #2			
13:30	Rick Perley "Fundamentals of Radio Interferometry II - Advanced Topics" Lecture Q&A Single session			Brian Mason "Mosaicking" Lecture Q&A Session #1					Tracy Clarke "Low frequency interferometry" Lecture Q&A Session #2								
14:00							VLA CASA Spectral Lines (IRC+10216) Tutorial Q&A Juergen Ott Session #1										Farewell
14:30			Greg Taylor "Error recognition" "Image & non-imaging analysis" Lecture Q&A Session #1														
15:00	Rick Perley "Basics of Radio Interferometry. Geometry" Lecture Q&A Single session			VLA CASA Continuum (3C391) Tutorial Q&A Frank Schinzel Session #1				Frank Schinzel "Polarization" Lecture Q&A Session #1							VLBA Tutorial Q&A Amy Mioduszewski Session #2 (open to everyone signed up)		
15:30																	
16:00		Adam Deller "Cross Correlators" Lecture Q&A Single session	Mak McKinnon "Antennas & Receivers" Lecture Q&A Session #1				Adam Deller "Very Long Baseline Interferometry" Lecture Q&A Single session			Introduction to LWA data reduction Tutorial (presentation) incl. Q&A Greg Taylor Session #2							
16:30																	
17:00	Lisa Young "Basics of Radio Astronomy" Lecture Q&A Session #2																
17:30																	
18:00																	
18:30																	
19:00																	