

**CHARA Community Workshop – University of Toledo**  
**Milliarcsecond Astronomy with the CHARA Array**  
**McMaster Hall – Room MH 4009**  
**Friday, September 8, 2017**

<i>Session Chair</i>	<i>Topic</i>	<i>Speaker</i>	<i>Length</i>	<i>Start Time</i>
	<i>Registration</i>		15	10:45 AM
Noel	Welcome and Overview of the CHARA Array	Douglas Gies	30	11:00 AM
	Principles of Interferometry and Science Review	Gail Schaefer	40	11:30 AM
	Applying for Time at the CHARA Array	Douglas Gies	30	12:10 PM
	Applying for Time at the Very Large Telescope Interferometer	Jean-Baptiste Le Bouquin	20	12:40 PM
	<i>Lunch</i>		60	1:00 PM
Doug	Observing Strategies and Planning Software	Gail Schaefer	20	2:00 PM
	Data Format and Modeling/Imaging Software	Gail Schaefer	20	2:20 PM
	<i>Science Topic: Summary of Imaging Results with MIRC</i>	John Monnier	20	2:40 PM
	<i>Science Topic: Massive Stars</i>	Noel Richardson	20	3:00 PM
	<i>Science Topic: Investigating Disk Physics with Interferometry</i>	Aaron Sigut	20	3:20 PM
	Open discussion to talk about ideas for CHARA observing programs	All	20	3:40 PM
	<i>End of Workshop</i>			4:00 PM
	Tour of Ritter Observatory	Noel Richardson		4:00 PM