

During Your Observing Run

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	Instrumentation	Facility	DeVeny Optical Spectrograph	Observing Planning
	Applying for Observing Time	LDT Science Schedule	NIR Spectrograph (NIHTS)	Applying for Observing Time
	Observing Run Planning	LDT Staff		Planning Checklist
	At the Telescope (Printable Logsheets)	Telescope	<u>Visitor / PI Instruments:</u>	Remote Observing
	Target of Opportunity (ToO) Policies	Site Information	High-Res Spectrograph (EXPRES)	Target of Opportunity (ToO) Policies
	After Your Observing Run	Weather	Speckle Imager (QWSSI)	Target Lists
	First-Time Users	Acknowledging LDT	High Speed Imager (POETS)	First-Time Users
		Selected Technical Publications	NIR Spectrograph (RIMAS)	Logistics
	Logistics			
	LDT Important Notes		<u>User Manuals:</u>	
			LMI Manual	
			DeVeny Manual	
		NIHTS Manual		

Getting to LDT:

In Person: [Driving to LDT](#)

Remote: [LDT Remote Observing](#)

During the Night / Starting & Stopping:

[Observer's Guide to LDT Startup Procedures](#)

[LDT All-Sky Cameras and Weather Information](#)

[Target of Opportunity Policy and Procedures](#)

[Closure Criteria](#)

[Night Report Form](#)

Printable Observing Logs:

Instrument Quick Links

[LDT Instrumentation Overview](#)

Facility Instruments:

[Large Monolithic Imager \(LMI\)](#)

[DeVeny Optical Spectrograph](#)

[Near-Infrared High-Throughput Spectrograph \(NIHTS\)](#)

Visitor / PI Instruments:

[EXPRES](#) – Contact D. Fischer (debra.fischer at yale dot edu)

[QWSSI/DSSI/Speckle](#) – Contact G. van Belle (gerard at lowell dot edu)

[RIMAS](#) – Under Development – Coming 2022

[Printable LMI Observing Log](#)

[Printable DeVeny Observing Log](#)

[Printable NIHTS Observing Log](#)