

Design-Reference Program	MOS /IFU	Magnitude	Objects Observed	Exp. Time (hr)	Pointings	Alloc. Fraction	Total Nights
Dark Energy	MOS	$24 < m_i < 25.3$	15000	50	12	0.7-1.0	81
IGM Tomography	MOS	$m_r \sim 24.6$	60000	3	60	$\lesssim 1$	25
CGM Kinematics	IFU	$m_{\text{line}} \gtrsim 26$	$\gtrsim 90$	$\sim 50$	12	0.3-1.0	13.5
KNe Candidates	IFU	$m_i \lesssim 22.5$	50	$\lesssim 1$	50	$\ll 0.1$	12.5
Transients and Hosts	IFU	$m_i \lesssim 24$	$\sim 1500$	3	$\sim 1500$	$\ll 0.1$	...
M31 Disk Chemodynamics	MOS	$m_i \lesssim 22.5$	100000	10	8	0.7-1.0	86
M31 Young Clusters	IFU	$m_i \lesssim 22.5$	500	10	8	0.3-1.0	15
Dark Matter in Dwarfs	MOS	$m_i \lesssim 23.5$	50000	8	50	$\gtrsim 0.7$	54