

Program Name	Target Name	Lambda [microns]	Spectral Res.	Spectral Range	S/N	AB Mag	Target Diam. ["]	Target density [# / arcmin ²]	Req. Target Numbers	Flux (nJy)
Probing_IGM_out_to_Reionization_Epoch	Lockman_Hole	1.26	100	0	10	29.0	0	0	10	9.12
Measuring_the_Physical_Properties_of_KBO	Ecl_Plane_200	3	300	4	10	26.4	0	0	50	100.00
Origin_of_Sub-stellar_Mass_Objects	Gal_Plane_03	3	300	4	10	27.5	0	100	15000	36.31
Origin_of_Sub-stellar_Mass_Objects	Gal_Plane_03	3	3000	4	10	25.3	0	100	1000	275.42
Deep_Spectroscopy	HDF_North	3.5	100	0	10	29.4	0.5	112	1000	6.31
Deep_Spectroscopy_Diagnostic	HDF_North	3.5	1000	0	10	25.4	0.5	112	20000	251.19
Deep_Spectroscopy_Kinematic_Ha	HDF_North	3.5	5000	0	5	24.4	0.5	112	20000	630.96
Deep_Spectroscopy_Spatially_resolved_spec.	HDF_North	3.5	1000	0	10	23.8	2	0	20	1096.48
Cluster_galaxies_diagnostic	Ecl_Pole_Nortl	3.5	1000	0	10	25.4	0.5	13	819	251.19
Cluster_galaxies_kinematic	Ecl_Pole_Nortl	3.5	5000	0	5	24.3	0.5	13	820	691.83
AGN/Galaxy_connection_diagnosticx16	Ecl_Pole_Nortl	3.5	1000	0	10	25.45	0.5	110	16000	239.88
AGN/Galaxy_connection_kinematicx16	Ecl_Pole_Nortl	3.5	5000	0	5	24.45	0.5	110	16000	602.56
Gamma-Ray_Bursts_GRB_Hosts	GRB-1	2.1	100	0	7	27.5	0.2	0	10	36.31
Gamma-Ray_Bursts_J_drop-out	GRB-1	2.1	3000	0	10	25	0	0	1	363.08
Gamma-Ray_Bursts_GRB_Hosts	GRB-1	2.1	100	0	7	27.5	0.2	0	10	36.31
Gamma-Ray_Bursts_J_drop-out	GRB-1	2.1	3000	0	10	25	0	1	1	363.08
Gamma-Ray_Bursts_GRB_Hosts	GRB-1	2.1	100	0	7	27.5	0.2	0	5	36.31
Evolution_of_Circumstellar_disks_Debris_disks	Gal_Plane_04	3	300	4	10	26.5	0	0.00	20	91.20
Detection_and_Characterization_of_Jovia3	Gal_Plane_200	3	300	4	20	26	0.00	0	30	144.54
SN	HDF_North	1.6	300	0	10	27	0.005	0	30	57.54
SN	HDF_North	3.5	100	0	10	28	0.005	0	30	22.91
Atmospheric_Studies_of_BDs	GL229B	2.2	10000	0	30	16	0	10	1	1445439.77
Atmospheric_Studies_of_BDs	J162414	2.2	10000	0	30	17.6	0	5	1	331131.12
Atmospheric_Studies_of_BDs	J1217	2.2	10000	0	30	18.33	0	5	1	169044.09
Atmospheric_Studies_of_BDs	J1228	2.2	10000	0	30	14	0	5	1	9120108.39
Atmospheric_Studies_of_BDs	J1225	2.2	10000	0	30	16.9	0	5	1	630957.34
Atmospheric_Studies_of_BDs	J1237	2.2	10000	0	30	18	0	5	1	229086.77
Atmospheric_Studies_of_BDs	J1346	2.2	10000	0	30	18	0	5	1	229086.77
Atmospheric_Studies_of_BDs	JCool1	2.2	10000	0	30	20	0	5	1	36307.81
Atmospheric_Studies_of_BDs	JCold2	2.2	10000	0	30	21	0	5	1	14454.40
Atmospheric_Studies_of_BDs	JCold3	2.2	10000	0	30	22	0	5	1	5754.40
Atmospheric_Studies_of_BDs	J1632	2.2	10000	0	30	15.8	0	5	1	1737800.83