Extra instructions for the PDF observing proposal fill-in template:

Instrument Configuration

Filters:	List here any filters that you plan to use.
Grating/grism:	List any gratings/grisms need with this run.
Order:	Specify any grating order(s).
Cross disperser:	List cross disperser, if needed.
Slit:	Enter slit widths you plan to use.
Multislit:	yes or no only
lambda_start:	Starting wavelength of wavelength range.
lambda_end:	Ending wavelength of wavelength range.
Fiber cable:	For WIYN/Hydra: enter red, blue, or densepak.
Corrector:	Enter red or blue for KP-coude, CAM5.
Collimator:	Enter collimator needed.
Atmos. disp. cor:	Enter yes or no only.

Details about these fields are available in the online help for the
Web form at http://www.noao.edu/noaoprop/help/standard.html#iconfig

Target Table

Object:	object name (or shortened version)
alpha:	right ascension
delta:	declination
Epoch:	epoch of coordinates
Mag:	magnitude
Filter:	filter associated with magnitude
Exp time:	exposure time in seconds PER EXPOSURE
# of exp:	number of exposures
Lunar days:	days from new moon, use a number 0-14
Sky:	“spec” if excellent atmospheric conditions NOT required, “phot” if they are
Seeing:	maximum allowable FWHM (arcsecs)

Instrument Codes

WIYN 3.5-m telescope options:

WIYN/HYDRB + STA1
WIYN/HYDRR + STA1
WIYN/pODI
WIYN/HEXPK
WIYN/GRDPK
WIYN/SPSPKB + STA1
WIYN/SPSPKR + STA1
WIYN/WHIRC

Mayall 4.0-m telescope options:

KP-4m/ECHLR + T2KA
KP-4m/ECHLB + T2KA
KP-4m/ECHUV + T2KA
KP-4m/KOSMOS
KP-4m/KOSMOSM
KP-4m/MOSA
KP-4m/NEWFIRM
KP-4m/Phoenix
KP-4m/RCSPL + T2KA
KP-4m/RCSPM + T2KA
KP-4m/RCSPL + LB1A
KP-4m/RCSPM + LB1A

Explanations for these codes can be found at
http://ast.noao.edu/observing/current-telescopes-instruments