THE FLORENCE & GEORGE WISE OBSERVATORY TEL AVIV UNIVERSITY
Ramat Aviv, Tel Aviv 69989, Israel
Telephone: (03) – 6408729 6409279

FOR OCT–MAR SCHED.
MUST BE RECEIVED
ON OR BEFORE
AUGUST 1

Fax. No: (03) – 6408179

E-mail: admin@wise.tau.ac.il

FOR APR–SEP SCHED.
MUST BE RECEIVED
ON OR BEFORE
FEBRUAY 1

Principal Investigator: ____________________

Postal Address: ____________________

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E-mail Address: ____________________

Telephone Numbers: ____________________

Fax number: ____________________

Additional Investigators: ____________________

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Program: ____________________

1) Summarize in two or three sentences the aim of the program.

2) Observing runs requested for this project:

Run	Telescope	Instrument(s) & Detector(s)	Nights	Days

Run	Max Days From New Moon	Range of Optimum Dates	Range of Acceptable Dates

3) Dates you cannot use for non-astronomical reasons:

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4) **Scientific Justification, Part I:** State concisely the background, purpose and significance of the program, and what you hope to accomplish. Please include references to previous work in this field by yourself and by others. Copies of unpublished preprints referenced would be appreciated.

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5) **Scientific Justification, Part II:** Detail your plans for obtaining, reducing and analyzing the data. You should try to sketch a plausible path from the telescope to the goals outlined on the previous page. If the program is a *continuation* of one previously approved, begin with a *progress report.*

6) **Justify the** *amount* **of time requested:** (e.g. number of objects and exposure time per object). List the objects, positions, magnitudes and other properties defining the observational program.

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7) **Previous allocations of telescope time:** Allocations of all telescope time (at Wise and elsewhere) during the past two years. Indicate current disposition of data, publications completed (give references) or in preparation, or any additional information you consider relevant. The Scheduling Committee is interested in both experience and the effectiveness with which previous time has been used.

8) **Auxiliary equipment and special software requirements:** Please detail filter, diskette or magtape requirements. If you plan to use the 2* Photometer, specify the type of data acquisition program and photomultiplier required. If you require any special instrumental or software support, no matter how trivial, please provide complete details.

9) **Visitor Equipment:** If you plan to bring your own equipment, you *must* attach to the Observing Time request form an additional page giving a detailed description of the equipment you would like to bring and how you plan to use it in connection with our telescope.

10) **Students:** The responsible faculty astronomer must indicate in a letter accompanying *each* proposal whether or not the student is planning to do the work for his/her dissertation, and also to certify that the student is in good academic standing and is capable of carrying out the program.

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