

Application Form for Kyoto-U. Seimei Telescope Time (Page 1)

Proposal ID: 27A-K-

Date: Y 2026 M D

Obs mode: ☐ C (Classical) T (ToO) CT (Classical & ToO) / ☐ N: new C: cont.

Time Critical: ☐ Y: Yes N: No

(If yes, please specify your preferred period, date(s), and time in sec. 17. Requests Concerning Scheduling.)

Auto Observation: ☐ Y: Yes N: No

1. Title: test

2. Principal Investigator: () Linked to Thesis Work:

3. Institution: Position:

4. Mailing Address:

Phone: E-mail Address:

5. Co-Investigators

Family, First Name	Institution	Country	Position
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6. Past Observations (within the Last Three Years):

Year (A/B)	Principal Investigator	Allocated nights	Success Rate	Status / Publications
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7. List of Related Publications (Up to 5 Papers): (Authors, Title, Journal, Vol., First Page, Year)

- 1.
- 2.
- 3.
- 4.
- 5.

*8. Supervisor: Institution / Position:

Phone: E-mail Address:

*Required in the case that the principal investigator is a graduate student.

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9. Abstract:

10. Scientific Category:

1: Solar System 2: Stars 3: Star Formation 4: Exoplanets 5: ISM 6: Galactic 7: Extragalactic 8: Instrumentation 9: Education for undergrads 10: Other ()

11. Instrument(s).

1: KOOLS-IFU 2-a: TriCCS (imaging) 2-b: TriCCS (spectroscopy) 3: GAOES-RV
4: MIDSSAR 5: Others ()

12. Do you use TriCCS with a frame rate of 10 fps or higher?:

Y: Yes N: No

(If yes, please enter the comments from the TriCCS team in sec. 19. Technical Description.)

13. List of Targets (Attach object visibility diagram. You may list up other targets in additional sheets.)

[illegible]

14. Total Nights Requested in This Semester

Classical mode: nights (nights $\times$ times)

ToO mode: nights (nights $\times$ times)

15. Preferred Dates (Put crosses (x) to the preferred dates.)

	Jan	Feb	Mar	Apr	May	Jun
1st Priority	— — —	— — —	— — —	— — —	— — —	— — U
2nd Priority	— — —	— — —	— — —	— — —	— — —	— — U
3rd Priority	— — —	— — —	— — —	— — —	— — —	— — U

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16. Experiences:

17. Requests Concerning Scheduling: *(including Moon Phases. If time-critical observation, please specify your preferred period, date(s), and time.)*

18. Requests Concerning Instruments: *(For KOOLS-IFU: Please specify grisms.)*

19. Technical Description: *(Justify the instrument configuration and the exposure times required to achieve the scientific goals by taking the clear sky rate into account. Specify the required signal-to-noise ratio (SN) and the total time needed including overheads, i.e., calibration frames, telescope acquisition, and detector readout time. Don't forget to **attach ETC output for a typical source as a PDF file.**)*

20. Data priority period: *(Proprietary period is 18 months. If you desire the extension, please specify the project title and the requested period. The allowance is up to 5 years after starting the project. Please bear in mind that you keep the same project title while it is undergoing.)*