

Observing schedule for 3.8-m SEIMEI Telescope (2021A)

Jan-2021

	Sun		Mon		Tue		Wed		Thu		Fri		Sat	
Date											1		2	
Observer (PROP-ID)														
Grism														
Date	3		4		5		6		7		8		9	
Observer (PROP-ID)			栗田(21A-K-0015)	前田(21A-N-CT02)	柴田(21A-K-0017)	前田(21A-N-CT02)	柴田(21A-K-0017)	柴田(21A-K-0017)	柴田(21A-K-0017)	柴田(21A-K-0017)	柴田(21A-K-0017)	Observatory	柴田(21A-K-0017)	Observatory
Grism			B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	10		11		12		13●		14		15		16	
Observer (PROP-ID)	大塚(21A-K-0016)	前田(21A-N-CT02)	大塚(21A-K-0016)	前田(21A-N-CT02)	大塚(21A-K-0016)	Observatory	大塚(21A-K-0016)	Observatory	大塚(21A-K-0016)	Observatory	大塚(21A-K-0016)	Observatory	大塚(21A-K-0016)	前田(21A-N-CT02)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	17		18		19		20		21		22		23	
Observer (PROP-ID)	大塚(21A-K-0016)	前田(21A-N-CT02)	柴田(21A-K-0017)	行方(21A-K-0009)	柴田(21A-K-0017)	行方(21A-K-0009)	柴田(21A-K-0017)	行方(21A-K-0009)	行方(21A-N-CN03)	行方(21A-N-CN03)	行方(21A-K-0009)	前田(21A-N-CT02)	行方(21A-K-0009)	前田(21A-N-CT02)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	24		25		26		27		28○		29		30	
Observer (PROP-ID)	行方(21A-K-0009)	行方(21A-K-0009)	行方(21A-N-CN03)	行方(21A-N-CN03)	Engineering (Tel.)	前田(21A-N-CT02)	Engineering (Tel.)	前田(21A-N-CT02)	Engineering (Tel.)	行方(21A-K-0009)	行方(21A-N-CN03)	行方(21A-N-CN03)	行方(21A-K-0009)	行方(21A-K-0009)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	31													
Observer (PROP-ID)	行方(21A-K-0009)	行方(21A-K-0009)												
Grism	B/R/6													

List of Grisms	
B	VPH-Blue
R	VPH-Red
6	VPH-683
4	VPH-495

Time allocation	
Kyoto U.	
Open use (NAOJ)	
Engineering	
Observatory	

Note:

1. Open-use ToO programs can apply to all open-use (NAOJ) time including Director's Discretionary Time (NAOJ) as well as to Observatory time.
2. Open-use ToO programs can override normal and ToO programs that have priorities lower than those of the overrides during open-use time.
3. Both open-use ToO and Kyoto U. ToO programs can override Observatory-time programs on a first-come-first-served basis.
4. Normal programs which lose observing time due to ToO overrides are entitled to a compensation time on a best effort basis.
5. Directors Discretionary Time will be used for the compensation for loss of observing time due to ToO overrides.

Observing schedule for 3.8-m SEIMEI Telescope (2021A)

Feb-2021

	Sun		Mon		Tue		Wed		Thu		Fri		Sat	
Date			1		2		3		4		5		6	
Observer (PROP-ID)			行方(21A-K-0009)	前田(21A-N-CT02)	行方(21A-N-CN03)	前田(21A-N-CT02)	行方(21A-N-CN03)	行方(21A-N-CN03)	行方(21A-N-CN03)	行方(21A-N-CN03)	行方(21A-N-CN03)	行方(21A-N-CN03)	栗田(21A-K-0015)	前田(21A-K-0001)
Grism			B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	7		8		9		10		11 ●		12		13	
Observer (PROP-ID)	栗田(21A-K-0015)	前田(21A-K-0001)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	前田(21A-K-0001)	前原(21A-K-0013)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	14		15		16		17		18		19		20	
Observer (PROP-ID)	前田(21A-K-0001)	前原(21A-K-0013)	前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前田(21A-K-0001)	前原(21A-K-0013)	前田(21A-K-0001)	前原(21A-K-0013)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	21		22		23		24		25		26		27 ○	
Observer (PROP-ID)	前原(21A-K-0013)	前原(21A-K-0013)	栗田(21A-K-0015)	Engineering (TriCCS)	栗田(21A-K-0015)	Engineering (TriCCS)	Engineering (Tel.)	Engineering (TriCCS)	Engineering (Tel.)	前田(21A-K-0001)	Engineering (Tel.)	前田(21A-K-0001)	前原(21A-K-0013)	前原(21A-K-0013)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	28													
Observer (PROP-ID)	前原(21A-K-0013)	前原(21A-K-0013)												
Grism	B/R/6													

List of Grisms	
B	VPH-Blue
R	VPH-Red
6	VPH-683
4	VPH-495

Time allocation
Kyoto U.
Open use (NAOJ)
Engineering
Observatory

Note:

1. Open-use ToO programs can apply to all open-use (NAOJ) time including Director's Discretionary Time (NAOJ) as well as to Observatory time.
2. Open-use ToO programs can override normal and ToO programs that have priorities lower than those of the overrides during open-use time.
3. Both open-use ToO and Kyoto U. ToO programs can override Observatory-time programs on a first-come-first-served basis.
4. Normal programs which lose observing time due to ToO overrides are entitled to a compensation time on a best effort basis.
5. Directors Discretionary Time will be used for the compensation for loss of observing time due to ToO overrides.

Observing schedule for 3.8-m SEIMEI Telescope (2021A)

Mar-2021

	Sun		Mon		Tue		Wed		Thu		Fri		Sat	
Date			1		2		3		4		5		6	
Observer (PROP-ID)			前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前原(21A-N-CN10)	前田(21A-K-0001)	前原(21A-K-0013)	前田(21A-K-0001)	前原(21A-K-0013)	浦川(21A-N-CN01)	前原(21A-N-CN10)	浦川(21A-N-CN01)	前原(21A-K-0013)
Grism			B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Support														
Date	7		8		9		10		11		12		13	
Observer (PROP-ID)	浦川(21A-N-CN01)	前原(21A-K-0013)	浦川(21A-N-CN01)	Engineering (TriCCS)	浦川(21A-N-CN01)	Engineering (TriCCS)	Engineering (TriCCS)	前田(21A-K-0001)	Engineering (KOOLS)	前田(21A-K-0001)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Support														
Date	14		15		16		17		18		19		20	
Observer (PROP-ID)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	磯部(21A-N-CN12)	Engineering	名越(21A-K-0012)	Engineering	名越(21A-K-0012)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (NAOJ)
Grism														
Support														
Date	21		22		23		24		25		26		27	
Observer (PROP-ID)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (NAOJ)	Observatory	Observatory	Observatory	Observatory	Observatory	Observatory	Director's Discretionary Time (Kyoto)	名越(21A-K-0012)	Director's Discretionary Time (Kyoto)	名越(21A-K-0012)	行方(21A-K-0010)	行方(21A-K-0010)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Support														
Date	28		29		30		31							
Observer (PROP-ID)	行方(21A-K-0010)	行方(21A-K-0010)	Engineering	行方(21A-K-0010)	Engineering	行方(21A-K-0010)	Engineering	行方(21A-K-0010)						
Grism	B/R/6		B/R/6		B/R/6		B/R/6							

List of Grisms	
B	VPH-Blue
R	VPH-Red
6	VPH-683
4	VPH-495

Time allocation	
Kyoto U.	
Open use (NAOJ)	
Engineering	
Observatory	

- Note:
1. Open-use ToO programs can apply to all open-use (NAOJ) time including Director's Discretionary Time (NAOJ) as well as to Observatory time.
 2. Open-use ToO programs can override normal and ToO programs that have priorities lower than those of the overrides during open-use time.
 3. Both open-use ToO and Kyoto U. ToO programs can override Observatory-time programs on a first-come-first-served basis.
 4. Normal programs which lose observing time due to ToO overrides are entitled to a compensation time on a best effort basis.
 5. Directors Discretionary Time will be used for the compensation for loss of observing time due to ToO overrides.

Observing schedule for 3.8-m SEIMEI Telescope (2021A)

Apr-2021

	Sun		Mon		Tue		Wed		Thu		Fri		Sat	
Date									1		2		3	
Observer (PROP-ID)									行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-K-0010)	行方(21A-K-0010)
Grism									B/R/6		B/R/6		B/R/6	
Date	4		5		6		7		8		9		10	
Observer (PROP-ID)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (Kyoto)	Engineering	Director's Discretionary Time (NAOJ)	Engineering	名越(21A-K-0012)	Engineering (KOOLS)	名越(21A-K-0012)	鳥羽(21A-K-0006)	鳥羽(21A-K-0006)	鳥羽(21A-K-0006)	鳥羽(21A-K-0006)	鳥羽(21A-K-0006)	鳥羽(21A-K-0006)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/4/6		B/4/6		B/4/6	
Date	11		12 ●		13		14		15		16		17	
Observer (PROP-ID)	鳥羽(21A-K-0006)	鳥羽(21A-K-0006)	鳥羽(21A-N-CN06)	鳥羽(21A-N-CN06)	鳥羽(21A-N-CN06)	鳥羽(21A-N-CN06)	鳥羽(21A-N-CN06)	鳥羽(21A-N-CN06)	上田(21A-K-0003)	上田(21A-K-0003)	上田(21A-K-0003)	上田(21A-K-0003)	上田(21A-K-0003)	上田(21A-K-0003)
Grism	B/4/6		B/4/6		B/4/6		B/4/6		B/4/6		B/4/6		B/4/6	
Date	18		19		20		21		22		23		24	
Observer (PROP-ID)	Director's Discretionary Time (Kyoto)	名越(21A-K-0012)	行方(21A-K-0010)	名越(21A-K-0012)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-K-0010)	行方(21A-K-0010)
Grism	B/4/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	25		26		27 ○		28		29		30			
Observer (PROP-ID)	行方(21A-K-0010)	行方(21A-K-0010)	Engineering	行方(21A-K-0010)	Engineering	行方(21A-K-0010)	Engineering	行方(21A-K-0010)	行方(21A-K-0010)	行方(21A-K-0010)	行方(21A-N-CN02)	行方(21A-N-CN02)		
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6			

List of Grisms	
B	VPH-Blue
R	VPH-Red
6	VPH-683
4	VPH-495

Time allocation
Kyoto U.
Open use (NAOJ)
Engineering
Observatory

Note:

1. Open-use ToO programs can apply to all open-use (NAOJ) time including Director's Discretionary Time (NAOJ) as well as to Observatory time.
2. Open-use ToO programs can override normal and ToO programs that have priorities lower than those of the overrides during open-use time.
3. Both open-use ToO and Kyoto U. ToO programs can override Observatory-time programs on a first-come-first-served basis.
4. Normal programs which lose observing time due to ToO overrides are entitled to a compensation time on a best effort basis.
5. Directors Discretionary Time will be used for the compensation for loss of observing time due to ToO overrides.

Observing schedule for 3.8-m SEIMEI Telescope (2021A)

May-2021

	Sun		Mon		Tue		Wed		Thu		Fri		Sat	
Date													1	
Observer (PROP-ID)													名越(21A-K-0012)	行方(21A-K-0010)
Grism													B/R/6	
Date	2		3		4		5		6		7		8	
Observer (PROP-ID)	Observatory	Observatory	Observatory	Observatory	Observatory	Observatory	Observatory	Observatory	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	9		10		11 ●		12		13		14		15	
Observer (PROP-ID)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	秋山(21A-N-CN09)	名越(21A-K-0012)	植田(21A-N-CN07)	Director's Discretionary Time (Kyoto)	植田(21A-N-CN07)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	16		17		18		19		20		21		22	
Observer (PROP-ID)	Director's Discretionary Time (NAOJ)	植田(21A-N-CN07)	Engineering	植田(21A-N-CN07)	Engineering	植田(21A-N-CN07)	Engineering	植田(21A-N-CN07)	Engineering (TriCCS)	Director's Discretionary Time (NAOJ)	Engineering (TriCCS)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (Kyoto)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	23		24		25		26 ○		27		28		29	
Observer (PROP-ID)	名越(21A-K-0012)	Director's Discretionary Time (Kyoto)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	行方(21A-N-CN02)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (Kyoto)
Grism	B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6		B/R/6	
Date	30		31											
Observer (PROP-ID)	名越(21A-K-0012)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)										
Grism	B/R/6		B/R/6											

List of Grisms	
B	VPH-Blue
R	VPH-Red
6	VPH-683
4	VPH-495

Time allocation	
Kyoto U.	
Open use (NAOJ)	
Engineering	
Observatory	

Note:

1. Open-use ToO programs can apply to all open-use (NAOJ) time including Director's Discretionary Time (NAOJ) as well as to Observatory time.
2. Open-use ToO programs can override normal and ToO programs that have priorities lower than those of the overrides during open-use time.
3. Both open-use ToO and Kyoto U. ToO programs can override Observatory-time programs on a first-come-first-served basis.
4. Normal programs which lose observing time due to ToO overrides are entitled to a compensation time on a best effort basis.
5. Directors Discretionary Time will be used for the compensation for loss of observing time due to ToO overrides.

Observing schedule for 3.8-m SEIMEI Telescope (2021A)

Jun-2021

	Sun	Mon	Tue	Wed	Thu	Fri	Sat
Date			1	2	3	4	5
Observer (PROP-ID)			Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (Kyoto)
Grism			B/R/6	B/R/6	B/R/6	B/R/6	B/R/6
Date	6	7	8	9	10●	11	12
Observer (PROP-ID)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (Kyoto)	Engineering (KOOLS)	植田(21A-N-CN07)	Engineering (Seica)	植田(21A-N-CN07)	Engineering (Seica)
Grism	B/R/6	B/R/6	B/R/6	B/R/6	B/R/6	B/R/6	B/R/6
Date	13	14	15	16	17	18	19
Observer (PROP-ID)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (NAOJ)	Director's Discretionary Time (NAOJ)	Engineering	Director's Discretionary Time (Kyoto)	Engineering
Grism	B/R/6	B/R/6	B/R/6	B/R/6	B/R/6	B/R/6	B/R/6
Date	20	21	22	23	24○	25	26
Observer (PROP-ID)	Director's Discretionary Time (Kyoto)	Director's Discretionary Time (Kyoto)					
Grism	B/R/6						
Date	27	28	29	30			
Observer (PROP-ID)							
Grism							

List of Grisms	
B	VPH-Blue
R	VPH-Red
6	VPH-683
4	VPH-495

Time allocation
Kyoto U.
Open use (NAOJ)
Engineering
Observatory

Note:

1. Open-use ToO programs can apply to all open-use (NAOJ) time including Director's Discretionary Time (NAOJ) as well as to Observatory time.
2. Open-use ToO programs can override normal and ToO programs that have priorities lower than those of the overrides during open-use time.
3. Both open-use ToO and Kyoto U. ToO programs can override Observatory-time programs on a first-come-first-served basis.
4. Normal programs which lose observing time due to ToO overrides are entitled to a compensation time on a best effort basis.
5. Directors Discretionary Time will be used for the compensation for loss of observing time due to ToO overrides.