Anglo-Australian Observatory Telescope Schedule
Semester 2010A - Version 1.3
2010 Apr 1

Schedule information may be obtained from http://www.aao.gov.au/aat_schedule.html

Date				Proposal/Proposers	Instrument	Support
Mo	Feb	1	B	09B/30 TINNEY et al. (Anglo-Australian Planet Search)	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (SCM)
Tu		2	B	"	"	
We		3	B	"	"	
Th		4	B	"	"	
Fr		5	B	"	"	
Sa		6	B	"	"	
Su		7	G	"	"	
Mo	Feb	8	G	Director – AAOmega	2dF + AAOmega 580V, 385R, 670nm	A, MMC
Tu		9	G	10A/23 REID, PARKER, Bekki	2dF + AAOmega 580V, 2000R, 570nm	Y, DBZ
We		10	D	"	"	"
Th		11	D	"	"	"
Fr		12	D	07B/03 DRIVER et al. (GAMA)	2dF + AAOmega 580V, 385R, 570nm	Y, SB
Sa		13	D	"	"	"
Su		14	D	"	"	"
Mo	Feb	15	D	"	"	"
Tu		16	D	"	"	"
We		17	D	"	"	"
Th		18	D	"	"	"
Fr		19	D	"	"	"
Sa		20	D	Director – AAOmega	2dF + AAOmega 580V, 385R, 670nm	A, MMC
Su		21	G	"	"	"
Mo	Feb	22	G	"	"	"
Tu		23	G	10A/27 DOBBIE, LODIEU	2dF + AAOmega 580V, 1000R, 570nm	A, PDD
We		24	B	10A/03 WITTENMYER, TINNEY, Johnson	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (SCM)
Th		25	B	09B/30 TINNEY et al. (Anglo-Australian Planet Search)	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (SCM)
Fr		26	B	"	"	"
Sa		27	B	"	"	"
Su		28	B	"	"	"
Mo	Mar	1	B	Aluminizing		
Tu		2	B	"		
We		3	B	"		
Th		4	B	"		
Fr		5	B	"		
Sa		6	B K	Director + Service – AAOmega	2dF + AAOmega	S, KGB
Su		7	B K	Service – AAOmega	"	"
Mo	Mar	8	G K	07B/03 DRIVER et al. (GAMA)	2dF + AAOmega 580V, 385R, 570nm	Y, KGB
Tu		9	G K	"	"	"
We		10	G	"	"	Y, QAP
Th		11	D	"	"	"
Fr		12	D	"	"	"
Sa		13	D	"	"	"
Su		14	D	"	"	"
Mo	Mar	15	D	06B/19 DRINKWATER et al. (WiggleZ)	2dF + AAOmega 580V, 385R, 670nm	F, QAP
Tu		16	D	"	"	N, (CMS)
We		17	D	"	"	"
Th		18	D	"	"	"
Fr		19	D	"	"	"
Sa		20	D	"	"	N, (SB)
Su		21	D	"	"	"
Mo	Mar	22	G	"	"	"
Tu		23	G	"	"	"
We		24	G	"	"	"
Th		25	B	Director – SEMPOL	Cass8, SEMPOL, UCLES31 + EEV, 5268A	A, SCM
Fr		26	B	09B/25 MARSDEN, LAWSON, WAITE, BROWN, CARTER, BURTON	Cass8, SEMPOL, UCLES31 + EEV, 5268A	A, SCM
Sa		27	B	"	"	"
Su		28	B	"	"	"

Mo	Mar	29	B	"	"	"
Tu		30	B	"	"	"
We		31	B	"	"	"
Th	Apr	1	B	"	"	"
Fr		2	B	"	"	"
Sa		3	B	10A/09 WAITE, CARTER, MARSDEN, ALECIAN, CATALA, Hart	Cass8, SEMPOL, UCLES31 + EEV, 5268A	A, SCM
Su		4	B	"	"	"
Mo	Apr	5	B	"	"	"
Tu		6	G	Director (set-up) + 07B/03 DRIVER et al. (GAMA) – AAOmega	2dF + AAOmega 580V, 385R, 570nm	Y, AMH
We		7	G	07B/03 DRIVER et al. (GAMA) + Director	2dF + AAOmega 580V, 385R, 570 + 670nm	Y, AMH
Th		8	G	06B/19 DRINKWATER et al. (WiggleZ)	2dF + AAOmega 580V, 385R, 670nm	F, AMH
Fr		9	G	"	"	N, (QAP)
Sa		10	D	"	"	N, (AMH)
Su		11	D	"	"	"
Mo	Apr	12	D	"	"	"
Tu		13	D	"	"	Y, DHJ
We		14	D	"	"	"
Th		15	D	"	"	"
Fr		16	D	"	"	"
Sa		17	D	"	"	"
Su		18	D	"	"	N, (QAP)
Mo	Apr	19	D	"	"	"
Tu		20	G	"	"	N, (DBZ)
We		21	G	"	"	"
Th		22	G	"	"	"
Fr		23	B !	09B/30 TINNEY et al. (Anglo-Australian Planet Search)	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (DHJ)
Sa		24	B !	"	"	
Su		25	B !	"	"	
Mo	Apr	26	B !	"	"	
Tu		27	B !	"	"	
We		28	B	"	"	
Th		29	B	"	"	
Fr		30	B	"	"	
Sa	May	1	B	10A/03 WITTENMYER, TINNEY, Johnson	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (DHJ)
Su		2	B	"	"	
Mo	May	3	B	Service – UCLES	Coude, UCLES + MITLL	S, PDD
Tu		4	B	Director + Service – AAOmega	2dF + AAOmega	S, PDD
We		5	G	07B/03 DRIVER et al. (GAMA)	2dF + AAOmega 580V, 385R, 570nm	Y, PDD
Th		6	G	"	"	"
Fr		7	G	"	"	"
Sa		8	G	"	"	Y, DHJ
Su		9	D	"	"	"
Mo	May	10	D	"	"	"
Tu		11	D	"	"	"
We		12	D	"	"	"
Th		13	D	"	"	"
Fr		14	D	Director – AAOmega	2dF + AAOmega 580V, 385R, 670nm	A, MMC
Sa		15	D	"	"	"
Su		16	D	"	"	"
Mo	May	17	D	10A/12 NORRIS, DA COSTA, YONG	2dF + AAOmega 1700B, 1700D, 570nm	Y, AMH
Tu		18	D	"	"	"
We		19	G	"	"	"
Th		20	G	"	"	"
Fr		21	G	10A/07 FREEMAN, BLAND-HAWTHORN, KISS, LANE, LEWIS, NES	2dF + AAOmega 1500V, 1700D, 570nm	Y, CMS
Sa		22	B	"	"	"
Su		23	B	"	"	Y, PDD
Mo	May	24	B	"	"	"
Tu		25	B	"	"	"
We		26	B	10A/04 URQUHART, LUMSDEN, COOPER, BURTON, Wright, Brook	Cass8, IRIS2	F, PDD
Th		27	B	"	"	
Fr		28	B	"	"	
Sa		29	B	"	"	

Su		30	B	"	"	
Mo	May	31	B	Director + Service – AAOmega	2dF + AAOmega	S, DBZ
Tu	Jun	1	B	10A/07 FREEMAN, BLAND-HAWTHORN, KISS, LANE, LEWIS, NES	2dF + AAOmega 1500V, 1700D, 570nm	Y, DBZ
We		2	B	"	"	"
Th		3	G	10A/26 ZUCKER, Penarrubia, Irwin, LEWIS, GILMORE	2dF + AAOmega 2500V, 1700D, 570nm	A, DBZ
Fr		4	G	"	"	"
Sa		5	G	"	"	"
Su		6	G	"	"	"
Mo	Jun	7	D	Service – AAOmega	2dF + AAOmega	S, DBZ
Tu		8	D	10A/24 OWERS, COUCH, JENSEN, Nulsen, POOLE	2dF + AAOmega 580V, 385R, 570nm	Y, CMS
We		9	D	"	"	"
Th		10	D	"	"	"
Fr		11	D	"	"	"
Sa		12	D	"	"	Y, DHJ
Su		13	D	10A/29 JONES, Subrahmanyan, Staveley-Smith	2dF + AAOmega 580V, 385R, 570nm	A, DHJ
Mo	Jun	14	D	"	"	"
Tu		15	D	"	"	"
We		16	D	"	"	"
Th		17	G	"	"	"
Fr		18	G !	Director – CYCLOPS	Cass8, CYCLOPS + UCLES79 + EEV	N, (PDD)
Sa		19	G !	"	"	
Su		20	B !	"	"	
Mo	Jun	21	B !	"	"	
Tu		22	B !	"	"	
We		23	B !	09B/30 TINNEY et al. (Anglo-Australian Planet Search)	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (DHJ)
Th		24	B !	"	"	
Fr		25	B !	"	"	
Sa		26	B !	"	"	
Su		27	B !	"	"	
Mo	Jun	28	B !	"	"	
Tu		29	B !	"	"	
We		30	B	Service – UCLES	Coude, UCLES + EEV	S, DHJ
Th	Jul	1	B	10A/03 WITTENMYER, TINNEY, Johnson	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (PDD)
Fr		2	B	"	"	
Sa		3	G	"	"	
Su		4	G	10A/02 WITTENMYER, TINNEY, Winn	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (PDD)
Mo	Jul	5	G	10A/16 BLAND-HAWTHORN, Blandford, Bicknell, SHARP, DI MILLE,	Cass8, Spiral + AAOmega 1500V, 1000R, 570nm	F, QAP
Tu		6	G	"	"	
We		7	D	"	"	
Th		8	D	"	"	
Fr		9	D	Service – Spiral	Cass8, Spiral + AAOmega	S, AMH
Sa		10	D	10A/31 RANDALL, HOPKINS, Norris, EDWARDS	Cass8, Spiral + AAOmega 580V, 385R, 570nm	A, AMH
Su		11	D	"	"	"
Mo	Jul	12	D	"	"	"
Tu		13	D	"	"	"
We		14	D	"	"	"
Th		15	D	10A/22 O'TOOLE, GEIER, Heber	Cass8, CYCLOPS + UCLES79 + EEV	A, SOT
Fr		16	G	"	"	"
Sa		17	G	"	"	"
Su		18	G	"	"	"
Mo	Jul	19	B	10A/02 WITTENMYER, TINNEY, Winn	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (DHJ)
Tu		20	B	09B/30 TINNEY et al. (Anglo-Australian Planet Search)	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (DHJ)
We		21	B	"	"	
Th		22	B	"	"	
Fr		23	B	"	"	
Sa		24	B	10A/02 WITTENMYER, TINNEY, Winn	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (PDD)
Su		25	B	09B/30 TINNEY et al. (Anglo-Australian Planet Search)	Coude, UCLES31 + EEV + I2 (AAPS setup)	N, (DHJ)
Mo	Jul	26	B	IRIS2 – SERVICE	Cass8, IRIS2	S, PDD
Tu		27	B	"	"	"
We		28	B	10A/13 KEDZIORA-CHUDCZER, BAILEY	Cass8, IRIS2	F, PDD
Th		29	B	"	"	
Fr		30	B	"	"	

Sa	31 B	“	“	

Notes:

The format for support codes is…

F	First night support will be provided.
N	No support will be provided at the telescope. The contact astronomer is listed.
Y	Full support will be provided.
S	Service mode or Director's time observations which will be carried out by AAO astronomers.
A	An AAO astronomer is on the proposal and will provide their own support.

When more than one support astronomers initials appear, the first named astronomer is always the principle contact.

Conditions:

N	Nod and Shuffle will be used.
H	Half nights. IRIS2 is using the telescope for the first half of the night and CYCLOPS for the second half.
K	Karl Glazebrook (karl -@- astro.swin.edu.au) to provide support on these AAOmega nights
!	Denotes change from previous version of the schedule.

Over-ride Programs:

See Schedule Notes below for any further conditions.

2x1.5hr + 1x3.5hr	10A/06 Starling et al.: 1 GRB x 2 epochs x 1.5 hr + 1 GRB x 3.5 hr = 6.5 hr. No one program may be impacted by more than 3.5 hours.	Cass8,IRIS2	S,(PDD)

Schedule Notes

General Notes

- **Dates** : Australian public holidays are indicated as red-shaded weekdays. Dark, Grey and Bright time is indicated by the 'D/G/B' column.
- **NB:** Important information for some proposals is given in the footnotes at the base of the schedule.
- **Proposal**: Likely observers names are indicated in upper case.
- **Support** : The initials indicate which member of AAO staff is assigned to support each program
    1. If the astronomer's name appears in parentheses then is not expected the astronomer will be present at the telescope, though the astronomer will be responsible for any other support required.
    2. If two support astronomers are listed, the FIRST name given is that of the primary support astronomer. The primary support astronomer is the principal contact for all matter relating to this proposal, and is responsible for coordinating the provision of position files etc. The primary support astronomer is responsible for co-ordinating service observing.
    3. Support astronomers may be contacted at Email@aao.gov.au, where Email is the e-mail username in the following table.

	Email	**Name**		**Email**	**Name**
MMC	director	Matthew Colless	QAP	qap	Quentin Parker
CMS	springob	Chris Springob	SB	sb	Sarah Brough
PDD	pdd	Paul Dobbie	DHJ	heath	Heath Jones
AMH	ahopkins	Andrew Hopkins	SCM	scm	Stephen Marsden
RDC	rdc	Russell Cannon	DBZ	zucker	Daniel Zucker

Service & 2dF+AAOmega Observing

STFC will not usually pay T&S for proposals from UK astronomers allocated only one night, or UK astronomers allocated time on 2dF+AAOmega. It is therefore assumed that such awards will be carried out in service mode by the nominated support astronomer. If proposers are able to travel to the telescope using other funding, they should inform the relevant support astronomer *and* the Scheduler (sched-at-aao.gov.au) as soon as possible.

All other programs are required to send *at least one, and not more than two, observers* for their 2dF+AAOmega runs. PIs should inform the AAO through the usual travel channels of the proposed observers well in advance of their runs.

Half-nights, Quarter-nights etc.

Such nights are defined by appropriate fraction of the time between evening and morning astronomical twilight.

Over-ride Programs

Standard over-ride conditions (http://www.aao.gov.au/AAO/astro/apply/override.html) apply. Extra conditions apply to competing over-rides for observations of the same targets. Further specific conditions include:

10A/06 – 1 GRB for 2 epochs, each epoch for 1.5hr. 1 GRB for 1 epoch of 3.5 hours. The following conditions apply:

1. The over-ride can only be invoked for IRIS2.
2. Any single program can be over-ridden for a total of 3.5 hours.
3. Paul Dobbie (PDD) to act as contact.