Semester 2000B - Version 1.4
Issued 15th December 2000
Schedule information may be obtained from http://www.aao.gov.au/aat_schedule.html

Date				Proposal/Proposers	Instrument	Support
Th		27	D	DIRECTOR TAURUS VME	Cass8,Taurus, RTTF, MITLL2A	F, JBH
Fr		28	D	"	"	"
Sa		29	D	DIRECTOR 00A/A033 PAYBACK	"	F, JBH
Su		30	D	SERVICE	"	F, JBH
Mo	Jul	31	D	"	"	"
Tu	Aug	1	D	P038 FERGUSON, VAN GORKOM, VAN DER HULST	"	F, JBH
We		2	D	"	"	"
Th		3	D	"	"	"
Fr		4	G	SERVICE	Cass8,RGO25+TEK+AuxCCD	S, RAS
Sa		5	G	"	"	"
Su		6	G	"	"	"
Mo	Aug	7	G	A021 WU, JOHNSTON, SORIA, TITARCHUK	Cass8,RGO25+TEK,1200V&R+AuxCC	N, (ras)
Tu		8	B	"	"	"
We		9	B	"	"	"
Th		10	B	99B/A043 BUTLER, TINNEY, MARCY	Coude,UCLES31+MITLL2A	A, CGT
Fr		11	B	00A/P001 BUTLER, TINNEY, MARCY	"	"
Sa		12	B	"	Coude,UCLES31+MITLL2A	A, CGT
Su		13	B	"	"	"
Mo	Aug	14	B	SERVICE	Coude,UCLES+MITLL2A	S, SDR
Tu		15	B	"	"	"
We		16	B a	P002 CRAWFORD,WELSH,LALLEMENT	Coude,UHRF(300,000 res)+TEK	Y, RAS
Th		17	B	"	"	"
Fr		18	B	A034 LEE, BURTON, WALSH, MCDONALD, ALVEY, ASHLEY	Cass36, IRIS/UNSWIRF	N, (sdr)
Sa		19	B	"	"	"
Su		20	B	"	"	"
Mo	Aug	21	G	DIRECTOR - PFU/WFI COMMISSIONING (99B)	PRIME, PFU/WFI	S,CGT
Tu		22	G	"	"	"
We		23	G	A012 TINNEY, KIRKPATRICK, REID, BURGASSER	PRIME, PFU/WFI	A, CGT
Th		24	D	SERVICE (99B)	PRIME, PFU/WFI	S,CGT
Fr		25	D	"	"	"
Sa		26	D	A025 COUCH, GLAZEBROOK, BALOGH, BOWER, SMAIL	Cass,LDSS+MITLL2A	Y, GFL
Su		27	D	"	"	"
Mo	Aug	28	D	"	"	"
Tu		29	D	P004 KENNEFICK,DALTON,HALL	Cass,LDSS+MITLL3	Y, GFL
We		30	D	"	"	"
Th		31	D	"	"	"
Fr	Sep	1	D	P022 WARREN, HEWETT, CLEWLEY, EVANS WILKINSON	Cass8,RGO25+TEK,1200B+AuxCCD	F, RAS
Sa		2	D	"	"	"
Su		3	G	"	"	"
Mo		4	G	"	"	"
Tu		5	G	A019 NORRIS, RYAN, BLAKE, BEERS, ANDO, AOKI	Coude,UCLES31+TEK	F, SDR
We		6	B	"	"	"
Th	Sep	7	B	"	"	"
Fr		8	B	"	"	"
Sa		9	B	A006 NORRIS, RYAN, BEERS	Coude,UCLES79+TEK	"
Su		10	B	"	"	"
Mo		11 T	B	"	"	"
Tu		12 T	B	"	"	"
We		13 T	B	"	"	"
Th	Sep	14	B	P006 RYAN,BLAKE,NORRIS,BEERS,AOKI,WANAJO,ISHIMARU	Coude,UCLES79+TEK	"
Fr		15	B	"	"	"
Sa		16	B	"	"	"
Su		17	B	"	"	"
Mo		18	B	DIRECTOR	2dF	Y, TJB, BJB
Tu		19	G	P026 MARSH. MAXTED, HAMBLY	2dF,1200R,1200R	"
We		20	G	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	"
Th	Sep	21	G	"	"	"
Fr		22	D	"	"	Y, TJB
Sa		23	D	"	"	Y, TJB, GFL
Su		24	D	"	"	"
Mo		25	D	"	"	Y, GFL
Tu		26	D	"	"	"
We		27	D	"	"	"
Th	Sep	28	D	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	"
Fr		29	D	"	"	Y, EAC
Sa		30	D	"	"	"
Su	Oct	1	D	"	"	"
Mo		2	G	"	"	"
Tu		3	G	"	"	"
We		4	G	P026 MARSH. MAXTED, HAMBLY	2dF,1200R,1200R	Y, EAC, FGW
Th		5	B	P016 KNAPEN, BECKMAN, ROZAS, ZURITA	Cass8,Taurus, RTTF, MITLL2A	Y, LK

Fr		6	B	"	"	"
Sa	Oct	7	B	"	"	"
Su		8	B	"	"	"
Mo		9	B	A002 BERSIER, WELSH, BUTLER	Coude,UCLES31+MITLL2A	N, (cgt)
Tu		10	B	"	"	"
We		11	B	99B/A043 BUTLER, TINNEY, MARCY	"	A, CGT
Th		12	B	"	"	"
Fr		13	B	P035 ROLLESTON, VENN, LENNON	Coude,UCLES31+TEK	F, SDR
Sa	Oct	14	B	"	"	"
Su		15	B	"	"	"
Mo		16	B	"	"	"
Tu		17	B	DIRECTOR	2dF	Y, TJB, IJL
We		18	G	P026 MARSH, MAXTED, HAMBLY	2dF,1200R,1200R	"
Th		19	G	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	Y, TJB
Fr		20	G	"	"	"
Sa	Oct	21	D	"	"	"
Su		22	D	"	"	"
Mo		23	D	"	"	"
Tu		24	D	"	"	Y, GFL
We		25	D	"	"	Y, GFL, RDC
Th		26	D	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	"
Fr		27	D	"	"	"
Sa	Oct	28	D	"	"	Y, EAC, RDC
Su		29	D	"	"	"
Mo		30	D	"	"	"
Tu		31	G	A003 GLAZEBROOK, HUANG, TINNEY	2dF,270R,316R	Y, EAC
We	Nov	1	G	"	"	"
Th		2	G	P026 MARSH, MAXTED, HAMBLY	2dF,1200R,1200R	Y, EAC, IJL
Fr		3	B	P018 MAXTED, MORALES-RUEDA, MARSH	Cass8,RGO25+TEK,1200R+AuxCCD	F, RAS
Sa		4	B	"	"	"
Su		5	B	"	"	"
Mo		6	B	"	"	"
Tu	Nov	7	B	00A/P001 BUTLER, TINNEY, MARCY	Coude,UCLES31+MITLL2A	A, CGT
We		8	B	"	"	"
Th		9	B	99B/A043 BUTLER, TINNEY, MARCY	"	"
Fr		10	B	"	"	"
Sa		11	B N	A037 SEMBACH, SAVAGE, BLAND-HAWTHORN	Cass8,Taurus,RTTF,UMD 44um,MITLL	A, JBH
Su		12	B N	"	"	"
Mo		13	B N	"	"	"
Tu	Nov	14	B N	"	"	"
We		15	B N	"	"	"
Th		16 *	G	DIRECTOR	2dF	Y, IJL
Fr		17 *	G	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	"
Sa		18 *	G	"	"	"
Su		19 *	G	A013 FREEMAN, CIARDULLO, ARNABOLDI	2dF,1200V,1200V	Y, RDC
Mo		20 *	D	"	"	"
Tu	Nov	21 *	D	A005 DA COSTA, NORRIS, CANNON, GIBSON, CROKE	2dF,1200V,1200V	"
We		22 *	D	"	2dF, 1200B, 1200B	"
Th		23 *	D	"	"	"
Fr		24 *	D	P039 IRWIN, ZHAO, IBATA	2dF,1200V,1200V	Y, GFL, IJL
Sa		25 *	D	P019 PHILLIPPS ET AL	2dF,300B,300B	"
Su		26 *	D	"	"	"
Mo		27 *	D b	"	"	"
Tu	Nov	28 *	D b	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	Y, GFL, EAC
We		29 *	D b	"	"	"
Th		30 *	G b	"	"	Y, FGW, EAC
Fr	Dec	1 *	G b	"	"	"
Sa		2 *	G b	"	"	"
Su		3 *	G b	"	"	"
Mo		4	B b	A008 DONATI, PETIT, CARTER, SEMEL, MENGEL+	CASS8,UCLES31+MITLL2A+SEMPOL	F, RAS
Tu		5	B	"	"	"
We		6	B	"	"	"
Th	Dec	7	B	"	"	"
Fr		8	B	99B/P003 CAMERON	CASS8,UCLES31+MITLL2A+SEMPOL	"
Sa		9	B	"	"	"
Su		10	B	"	"	"
Mo		11	B	P042 HOWARTH, DONATI, SEMEL, HARRIES	CASS8,UCLES31+MITLL2A+SEMPOL	F, SDR
Tu		12	B	"	"	"
We		13	B	"	"	"
Th	Dec	14	B	"	"	"
Fr		15	B	A011 VEILLEUX, BLAND-HAWTHORN, CECIL, MILLER, RUPKE+	Cass8,Taurus, RTTF,BTTF,MITLL2A	Y, LK
Sa		16	G	"	"	"
Su		17	G	"	"	"
Mo		18	G	DIRECTOR TAURUS VPH COMMISSIONING	Cass8,Taurus, TTF+MITLL2A	Y, LK, CGT
Tu		19	G	"	"	"
We		20	D N	P012 BRIDGES, CARTER, JACKSON, HALLIDAY, LEWIS+	Cass8,LDSS+MITLL3	A, GFL
Th	Dec	21	D N	"	"	"

Fr		22	D N	"	"	"
Sa		23	D	WFI COMMISSIONING	PRIME, PFU/WFI	A CGT
Su		24	D	"	"	"
Mo		25	D	A012 TINNEY, KIRKPATRICK, REID, BURGASSER	PRIME, PFU/WFI	"
Tu		26	D	SERVICE	PRIME, PFU/WFI	S, CGT
We		27	D	P043 SHANKS,GEORGANTOPOULOS,GRIFFITHS,BOYLE+	PRIME, PFU/WFI	F, CGT
Th	Dec	28	D	"	"	"
Fr		29	D	DIRECTOR	CASS8, Spiral B MITLL2A	A, RDC, DL
Sa		30	G	P054 DAVIES, KUNTSCHERNER, LEE	CASS8, Spiral B MITLL2A	S, RDC, DL
Su		31	G	A046 BAILEY, LEE	CASS8, Spiral B MITLL2A	"
Mo	Jan	1	G	"	"	"
Tu		2	G	P056 TADHUNTER, SOLORZANO-INARREA, MORGANTI+	CASS8, Spiral B MITLL2A	"
We		3	G	"	"	"
Th		4	B	DIRECTOR	CASS8, Spiral B MITLL2A	A, RDC, DL
Fr		5	B	"	"	"
Sa		6	B	A042 MARSDEN, CARTER, DONATI, WATSON	Coude,UCLES31+MITLL3	F, SDR
Su	Jan	7	B	"	"	"
Mo		8	B	"	"	"
Tu		9	B *	01A/P028 BUTLER,TINNEY,Penny,Jones,MARCY	Coude,UCLES31+MITLL2A	A, CGT
We		10	B *	"	"	"
Th		11	B *	"	"	"
Fr		12	B *	DIRECTOR	2dF	Y,TJB,RDC,IJL,TJF
Sa		13	B *	"	"	"
Su	Jan	14	B *	"	"	"
Mo		15	B *	"	"	"
Tu		16	G *	"	"	"
We		17	G *	"	"	"
Th		18	G *	A010 GEHA, AXELROD, COOK	2dF,300B,300B	Y,TJB
Fr		19	G *	"	"	Y,FGW
Sa		20	D *	SERVICE	2dF	Y,FGW,SMC
Su	Jan	21	D *	"	"	"
Mo		22	D *	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	Y,FGW,BJB
Tu		23	D *	"	"	Y,BJB,IJL
We		24	D *	"	"	"
Th		25	D *	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	"
Fr		26	D *	"	"	"
Sa		27	D *	"	"	"
Su	Jan	28	D *	A007 NORRIS, GILMORE, FREEMAN, WYSE	2dF,1200B,1200B	Y, EAC
Mo		29	D *	"	"	"
Tu		30	G *	"	"	"
We		31	G *	"	"	"

Footnotes

The format for support codes is ....

Y	Full support will be provided
F	First night support will be provided
N	No support will be provided at the telescope. The contact astronomer is provided in parentheses.
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 principal contact.

No proposals have starred status in semester 00B

a	Mount detector three days in advance to allow dark current to settle and walls to fade.
b	MITLL2A to be mounted 1 week prior to start of SEMPOL run to allow setup at coude. Daytime use of CCD controller must be negotiated with 2dF observers.
N	Runs require Nod and Shuffle
T	Terry Bridges on-site for day time 2dF support

Over-ride Programs

3hrs(see conds)	A049 CANON, STATHAKIS	SPIRAL B, MITLL2A	S
30h(see conds)	A015 Palazzi, TINNEY, Vreeswijk, Pian, Nicastro, Masetti +	Range of Instruments	S
6x2.5hrs	00A/P036 Haswell, Hynes, Chaty, STATHAKIS, Horne +	Cass8,RGO25,300B/Taurus,RTTF,BTT	S

Semester 2000B - Version 1.0
Issued 4th July 2000
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Date				Proposal/Proposers	Instrument	Support
Th		27	D	DIRECTOR TAURUS VME	Cass8,Taurus, RTTF, MITLL2A	F, JBH
Fr		28	D	"	"	"
Sa		29	D	DIRECTOR 00A/A033 PAYBACK	"	F, JBH
Su		30	D	SERVICE	"	F, JBH
Mo	Jul	31	D	"	"	"
Tu	Aug	1	D	P038 FERGUSON, VAN GORKOM, VAN DER HULST	"	F, JBH
We		2	D	"	"	"
Th		3	D	"	"	"
Fr		4	G	SERVICE	Cass8,RGO25+TEK	S, RAS
Sa		5	G	"	"	"
Su		6	G	"	"	"
Mo	Aug	7	G	A021 WU, JOHNSTON, SORIA, TITARCHUK	Cass8,RGO25+TEK,1200V,1200R	N, (ras)
Tu		8	B	"	"	"
We		9	B	"	"	"
Th		10	B	99B/A043 BUTLER, TINNEY, MARCY	Coude,UCLES31+MITLL2A	A, CGT
Fr		11	B	00A/P001 BUTLER, TINNEY, MARCY	"	"
Sa		12	B	"	Coude,UCLES31+MITLL2A	A, CGT
Su		13	B	"	"	"
Mo	Aug	14	B	SERVICE	Coude,UCLES+MITLL2A	S, SDR
Tu		15	B	"	"	"
We		16 a	B	P002 CRAWFORD,WELSH,LALLEMENT	Coude,UHRF(300,000 res)+TEK	Y, RAS
Th		17	B	"	"	"
Fr		18	B	A034 LEE, BURTON, WALSH, MCDONALD, ALVEY, ASHLEY	Cass36, IRIS/UNSWIRF	N, (sdr)
Sa		19	B	"	"	"
Su		20	B	"	"	"
Mo	Aug	21	G	DIRECTOR - PFU/WFI COMMISSIONING (99B)	PRIME, PFU/WFI	S,CGT
Tu		22	G	"	"	"
We		23	G	A012 TINNEY, KIRKPATRICK, REID, BURGASSER	PRIME, PFU/WFI	A, CGT
Th		24	D	SERVICE (99B)	PRIME, PFU/WFI	S,CGT
Fr		25	D	"	"	"
Sa		26	D	A025 COUCH, GLAZEBROOK, BALOGH, BOWER, SMAIL	Cass,LDSS+MITLL2A	Y, GFL
Su		27	D	"	"	"
Mo	Aug	28	D	"	"	"
Tu		29	D	P004 KENNEFICK,DALTON,HALL	Cass,LDSS+MITLL3	Y, GFL
We		30	D	"	"	"
Th		31	D	"	"	"
Fr	Sep	1	D	P022 WARREN, HEWETT, CLEWLEY, EVANS WILKINSON	Cass8,RGO25+TEK,1200B	F, RAS
Sa		2	D	"	"	"
Su		3	G	"	"	"
Mo		4	G	"	"	"
Tu		5	G	A019 NORRIS, RYAN, BLAKE, BEERS, ANDO, AOKI	Coude,UCLES31+TEK	F, SDR
We		6	B	"	"	"
Th	Sep	7	B	"	"	"
Fr		8	B	"	"	"
Sa		9	B	A006 NORRIS, RYAN, BEERS	Coude,UCLES79+TEK	"
Su		10	B	"	"	"
Mo		11 T	B	"	"	"
Tu		12 T	B	"	"	"
We		13 T	B	"	"	"
Th	Sep	14	B	P006 RYAN,BLAKE,NORRIS,BEERS,AOKI,WANAJO,ISHIMARU	Coude,UCLES79+TEK	"
Fr		15	B	"	"	"
Sa		16	B	"	"	"
Su		17	B	"	"	"
Mo		18	B	DIRECTOR	2dF	Y, TJB, BJB
Tu		19	G	P026 MARSH. MAXTED, HAMBLY	2dF,1200R,1200R	"
We		20	G	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	"
Th	Sep	21	G	"	"	"
Fr		22	D	"	"	Y, TJB
Sa		23	D	"	"	Y, TJB, GFL
Su		24	D	"	"	"
Mo		25	D	"	"	Y, GFL
Tu		26	D	"	"	"
We		27	D	"	"	"
Th	Sep	28	D	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	"
Fr		29	D	"	"	Y, EAC
Sa		30	D	"	"	"
Su	Oct	1	D	"	"	"
Mo		2	G	"	"	"
Tu		3	G	"	"	"
We		4	G	P026 MARSH. MAXTED, HAMBLY	2dF,1200R,1200R	Y, EAC, FGW
Th		5	B	P016 KNAPEN, BECKMAN, ROZAS, ZURITA	Cass8,Taurus, RTTF, MITLL2A	Y, LK
Fr		6	B	"	"	"
Sa	Oct	7	B	"	"	"
Su		8	B	"	"	"

Mo		9	B	A002 BERSIER, WELSH, BUTLER	Coude,UCLES31+MITLL2A	N, (cgt)
Tu		10	B	"	"	"
We		11	B	99B/A043 BUTLER, TINNEY, MARCY	"	A, CGT
Th		12	B	"	"	"
Fr		13	B	P035 ROLLESTON, VENN, LENNON	Coude,UCLES31+TEK	F, SDR
Sa	Oct	14	B	"	"	"
Su		15	B	"	"	"
Mo		16	B	"	"	"
Tu		17	B	DIRECTOR	2dF	Y, TJB, IJL
We		18	G	P026 MARSH, MAXTED, HAMBLY	2dF,1200R,1200R	"
Th		19	G	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	Y, TJB
Fr		20	G	"	"	"
Sa	Oct	21	D	"	"	"
Su		22	D	"	"	"
Mo		23	D	"	"	"
Tu		24	D	"	"	Y, GFL
We		25	D	"	"	Y, GFL, RDC
Th		26	D	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	"
Fr		27	D	"	"	"
Sa	Oct	28	D	"	"	Y, EAC, RDC
Su		29	D	"	"	"
Mo		30	D	"	"	"
Tu		31	G	A003 GLAZEBROOK, HUANG, TINNEY	2dF,270R,316R	Y, EAC
We	Nov	1	G	"	"	"
Th		2	G	P026 MARSH, MAXTED, HAMBLY	2dF,1200R,1200R	Y, EAC, IJL
Fr		3	B	P018 MAXTED, MORALES-RUEDA, MARSH	Cass8,RGO25+TEK,1200R	F, RAS
Sa		4	B	"	"	"
Su		5	B	"	"	"
Mo		6	B	"	"	"
Tu	Nov	7	B	00A/P001 BUTLER, TINNEY, MARCY	Coude,UCLES31+MITLL2A	A, CGT
We		8	B	"	"	"
Th		9	B	99B/A043 BUTLER, TINNEY, MARCY	"	"
Fr		10	B	"	"	"
Sa		11	B	A037 SEMBACH, SAVAGE, BLAND-HAWTHORN	Cass8,Taurus,RTTF,UMD 44um,MITLL	A, JBH
Su		12	B	"	"	"
Mo		13 R	B	"	"	"
Tu	Nov	14 R	B	"	"	"
We		15 R	B	"	"	"
Th		16	G	DIRECTOR	2dF	Y, RDC, IJL
Fr		17	G	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	Y, RDC
Sa		18	G	"	"	"
Su		19	G	A005 DA COSTA, NORRIS, CANNON, GIBSON, CROKE	2dF,1200V,1200V	"
Mo		20	D	"	2dF, 1200B, 1200B	"
Tu	Nov	21	D	"	"	"
We		22	D	A013 FREEMAN, CIARDULLO, ARNABOLDI	2dF,1200V,1200V	Y, GFL
Th		23	D	"	"	"
Fr		24	D	P039 IRWIN, ZHAO, IBATA	2dF,1200V,1200V	Y, GFL, EAC
Sa		25	D	P019 PHILLIPPS ET AL	2dF,300B,300B	"
Su		26	D	"	"	"
Mo		27 b	D	"	"	"
Tu	Nov	28 b	D	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	Y, EAC
We		29 b	D	"	"	Y, EAC, IJL
Th		30 b	G	"	"	Y, FGW, IJL
Fr	Dec	1 b	G	"	"	"
Sa		2 b	G	"	"	"
Su		3 b	G	"	"	"
Mo		4 b	B	A008 DONATI, PETIT, CARTER, SEMEL, MENGEL+	CASS8,UCLES31+MITLL2A+SEMPOL	F, RAS
Tu		5	B	"	"	"
We		6	B	"	"	"
Th	Dec	7	B	"	"	"
Fr		8	B	99B/P003 CAMERON	CASS8,UCLES31+MITLL2A+SEMPOL	"
Sa		9	B	"	"	"
Su		10	B	"	"	"
Mo		11	B	IRIS2 COMMISSIONING	CASS8,IRIS2	Y,CGT,SDR
Tu		12	B	"	"	"
We		13	B	"	"	"
Th	Dec	14	B	"	"	"
Fr		15	B	A011 VEILLEUX, BLAND-HAWTHORN, CECIL, MILLER, RUPKE+	Cass8,Taurus, RTTF,BTTF,MITLL2A	Y, LK
Sa		16	G	"	"	"
Su		17	G	"	"	"
Mo		18	G	DIRECTOR TAURUS VPH COMMISSIONING	Cass8,Taurus, TTF+MITLL2A	Y, LK, CGT
Tu		19	G	"	"	"
We		20	D	P012 BRIDGES, CARTER, JACKSON, HALLIDAY, LEWIS+	Cass8,LDSS+MITLL3	A, GFL
Th	Dec	21	D	"	"	"
Fr		22	D	"	"	"
Sa		23	D	A012 TINNEY, KIRKPATRICK, REID, BURGASSER	PRIME, PFU/WFI	A, CGT
Su		24	D	WFI COMMISSIONING	PRIME, PFU/WFI	"
Mo		25	D	"	"	"
Tu		26	D	SERVICE	PRIME, PFU/WFI	S, CGT
We		27	D	P043 SHANKS,GEORGANTOPOULOS,GRIFFITHS,BOYLE+	PRIME, PFU/WFI	F, CGT

Th	Dec	28	D	"	"	"
Fr		29	D	DIRECTOR	CASS8, Spiral B MITLL2A	A, RDC, DL
Sa		30	G	P054 DAVIES, KUNTSCHERNER, LEE	CASS8, Spiral B MITLL2A	S, RDC, DL
Su		31	G	A046 BAILEY, LEE	CASS8, Spiral B MITLL2A	"
Mo	Jan	1	G	"	"	"
Tu		2	G	P056 TADHUNTER, SOLORZANO-INARREA, MORGANTI+	CASS8, Spiral B MITLL2A	"
We		3	G	"	"	"
Th		4	B	P042 HOWARTH, DONATI, SEMEL, HARRIES	CASS8,UCLES31+MITLL2A+SEMPOL	F, SDR
Fr		5	B	"	"	"
Sa		6	B	"	"	"
Su	Jan	7	B	"	"	"
Mo		8	B	IRIS2 COMMISSIONING	CASS8,IRIS2	Y,CGT,SDR
Tu		9	B	"	"	"
We		10	B	IRIS2 SRSO	"	"
Th		11	B	"	"	"
Fr		12	B	"	"	"
Sa		13	B	"	"	"
Su	Jan	14	B	"	"	"
Mo		15	B	"	"	"
Tu		16	G	DIRECTOR	2dF	Y, TJB, FGW
We		17	G	"	"	Y, TJB
Th		18	G	A010 GEHA, AXELROD, COOK	2dF,300B,300B	
Fr		19	G	"	"	Y, TJB
Sa		20	D	SERVICE	2dF	"
Su	Jan	21	D	"	"	"
Mo		22	D	A032 COLLESS ET AL./ A014 BOYLE ET AL	2dF,300B,300B	"
Tu		23	D	"	"	Y, IJL, BJB
We		24	D	"	"	"
Th		25	D	P028 MADDOX ET AL/ P044 SHANKS ET AL	2dF,300B,300B	"
Fr		26	D	"	"	"
Sa		27	D	"	"	"
Su	Jan	28	D	A007 NORRIS, GILMORE, FREEMAN, WYSE	2dF,1200B,1200B	Y, FGW
Mo		29	D	"	"	"
Tu		30	G	"	"	"
We		31	G	"	"	"

Footnotes

The format for support codes is ....

Y	Full support will be provided
F	First night support will be provided
N	No support will be provided at the telescope. The contact astronomer is provided in parentheses.
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 principal contact.

No proposals have starred status in semester 00B

a	Mount detector three days in advance to allow dark current to settle and walls to fade.
b	MITLL2A to be mounted 1 week prior to start of SEMPOL run to allow setup at coude. Daytime use of CCD controller must be negotiated with 2dF observers.
T	Terry Bridges on-site for day time 2dF support
R	Russell Cannon on-site for day time 2dF support

Over-ride Programs

3hrs(see conds)	A049 CANON, STATHAKIS	SPIRAL B, MITLL2A	S
30h(see conds)	A015 Palazzi, TINNEY, Vreeswijk, Pian, Nicastro, Masetti +	Range of Instruments	S
6x2.5hrs	00A/P036 Haswell, Hynes, Chaty, STATHAKIS, Horne +	Cass8,RGO25,300B/Taurus,RTTF,BTT	S

Schedule Notes

General Notes

- **Dates** : Australian public holidays are indicated as shaded week-days.. 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.
- **!** : Exclamation marks indicate changes from the previous version 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. In the case of 2dF, two support astronomers will often be listed. The FIRST name given is that of the primary support astronomer. The primary support astronomer should be 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@aaoepp.aao.gov.au, where Email is the e-mail username in the following table.

	Email	Name		Email	Name
BJB	bjb	Brian Boyle	KT	dl	Dave Lee
CGT	cgt	Chris Tinney	RAS	ras	Ray Stathakis
FGW	fgw	Fred Watson	RDC	rdc	Russell Cannon
EC	ecorbett	Elizabeth Corbett	IJL	ijl@aaocbn	Ian Lewis
JAB	jab	Jeremy Bailey	IJB	tjb	Terry Bridges
JBH	jbh	Joss Hawthorn	GFL	gfl	Geraint Lewis
SDR	sdr	Stuart Ryder	LK	lkedzior	Lucyna Kedziora-Chudczer

Service & 2dF Observing

PATT will not usually pay T&S for proposals from UK astronomers allocated only one night, or UK astronomers allocated time on 2dF. 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@aaoepp.aao.gov.au) as soon as possible.

ATAC programs are required to send *at least one, and not more than two, observers* for their 2dF 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/local/www/sll/applications/override.html) apply. Additional conditions include;

A049 --3hrs over-ride on A046 in <1.1arcsec seeing

A015 – 30hrs over-ride awarded with the following constraints;

1. The over-ride may be invoked only for spectroscopy on the following AAT facilities; RGO Spectrograph, IRIS2 & Spiral B.
2. Only one observation of any source may be made, up to a maximum of 3hrs over-ride.
3. Any scheduled program will be subject to a maximum of one over-ride.
4. No more than six over-rides may be requested for the program in any one semester.
5. The AAO director may relax these rules, at his discretion, if a truly compelling scientif case can be made for doing so.