Gemini South Semester 2016B

The semester calendar shows multi-instrument queue nights, priority visitor nights, scheduled classical runs and engineering or commissioning blocks.
Horizontal rows represent instrument ports, color-coded to indicate instruments mounted. Instruments are available for science unless otherwise noted.
Note: ToO PIs should always check the "what's available now" pages that are linked from the contents list for the most up-to-date information.
Scheduled classical runs are indicated by the last characters of the program ID, e.g., "C-1", whilst Priority Visitor programs are indicated with "PV".
Engineering or commissioning blocks are shown across all rows when no backup queue is available (or telescope is closed).
New and full moon dates are shown on the left and indicated in yellow and grey on the dates lines. Dates above each month are color-coded to show weekends and holidays in red.

Key: GMOS | F-2 | visiting instr | Canopus | GSAOI | GPI | Cal unit

August
2 new Moon
18 full Moon

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Port 1 - up	GPI															Telescope shutdown															
Port 2	cal																														
Port 3	GMOS																														
Port 4	Canopus																														
Port 5	F2																														

September
1 new Moon
16 full Moon

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Port 1 - up					GPI												GPI campaign													
Port 2	cal																													
Port 3	GMOS	Korean time																												
Port 4					Canopus maintenance												Canopus													
Port 5	F2																													

October
1 new Moon
16 full Moon
30 new Moon

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Port 1 - up	GPI												GPI campaign						PV: LP-6												
Port 2	cal																														
Port 3	GMOS																							PV: LP-1							
Port 4	Canopus																														
Port 5	F2																														

November
14 full Moon
29 new Moon

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Port 1 - up	GPI	GSAOI				LGS			AU time							GPI campaign														
Port 2	cal																													
Port 3	GMOS																													
Port 4	Canopus					LGS																								
Port 5	F2																													

December
14 full Moon
29 new Moon

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Port 1 - up	GPI															GPI campaign															
Port 2	cal																														
Port 3	GMOS																														
Port 4	Canopus																														
Port 5	F2				Phoenix																										

January
12 full Moon
28 new Moon

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
Port 1 - up	GPI		GSAOI						LGS			PV: LP-2				AU	GT	engineering		GPI											
Port 2	cal																														
Port 3	GMOS																														
Port 4	Canopus																														
Port 5	F2																														

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