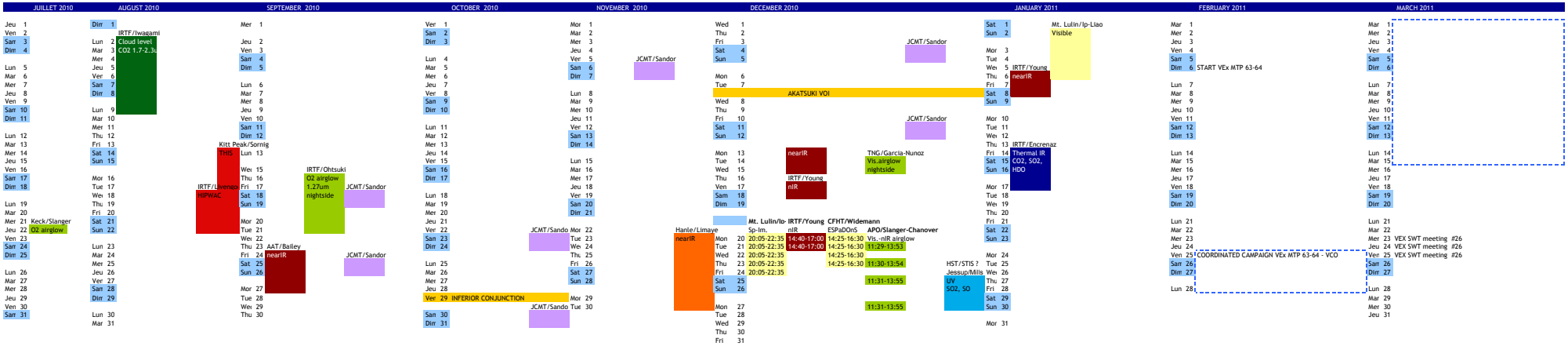
JUILLET 2010
AUGUST 2010
SEPTEMBER 2010
OCTOBER 2010
NOVEMBER 2010
DECEMBER 2010
JANUARY 2011
FEBRUARY 2011
MARCH 2011
IRTF/Iwagami
Cloud level
CO2 1.7-2.3u
Keck/Slanger
OZ airglow
Kitt Peak/Sornig
THIS
IRTF/Lutenegger
NIPWAC
IRTF/Ohtsuki
OZ airglow
1.27um
nightside
JCMT/Sandor
AAT/Bailey
nearIR
JCMT/Sandor
INFERIOR CONJUNCTION
JCMT/Sandor
JCMT/Sandor
AKATSUKI VOI
JCMT/Sandor
nearIR
IRTF/Young
nIR
TNG/Garcia-Nunoz
Vis.airglow
nightside
Hanle/Limaye
nearIR
Mt. Lulin/Ip- IRTF/Young CFHT/Widemann
Sp-Im. nIR ESPaDOnS APO/Slanger-Chanover
Mon 20 20:05-22:35 14:40-17:00 14:25-16:30 Vis.-nIR airglow
Tue 21 20:05-22:35 14:40-17:00 14:25-16:30 11:29-13:53
Wed 22 20:05-22:35 14:25-16:30
Thu 23 20:05-22:35 14:25-16:30 11:30-13:54
Fri 24 20:05-22:35
11:31-13:55
11:31-13:55
HST/STIS ?
Jessup/Mills
UV
SO2, SO
Mt. Lulin/Ip-Liao
Visible
IRTF/Young
nearIR
IRTF/Encrenaz
Thermal IR
CO2, SO2,
HDO
START VEx MTP 63-64
COORDINATED CAMPAIGN VEx MTP 63-64 - VCO
VEX SWT meeting #26
VEX SWT meeting #26
VEX SWT meeting #26
DAYSIDE
UV chemistry
Vis dynamics
Heterodyne, 10-12µm, non-LTE CO2
NIGHTSIDE
Vis airglow
near-IR dynamics
near-IR LTE chemistry + dynamics
near-IR, airglow
near-IR, LTE chemistry
DAYSIDE + NIGHTSIDE
Thermal IR, 8-10µm
mm and sub-mm