

QO-100/LEOs Satellites will be operated from XU7AMO

specialy approved for Satellite Communication Training at National Polytechnic Institute of Cambodia (NPIC)



Antennas will be located top of the roof



- Date Feb.27 (Fri) to Mar.02 (Mon)
- Band Satellite RS-44 FO-29 SO-50/QO-100
- RIG/ANT IC-9700+Transverter/120cm Dish (QO-100)
- SDR Transceiver /85cm Dish (QO-100)
- IC-9700/ 11/4Elements(430MHz/144MHz) Yagi (LEOs)
- IC-9700/ 7/3Elements(430MHz/144MHz) Arrow Antenna
- Mode CW SSB FT8 (QO-100) FT4 (LEOs)
- QTH Phum Sre Rachas, Sangkat Samroung Krom, Khan Por Senchey, Phnom Penh, Cambodia.
- 11.59N 104.80E
- GL OK21jo
- ITU Zone 49 CQ Zone 26
- Operator NPIC Students JA1COU JK2XXK JA3GEP VK6DX F5VMJ
- ※FO-29 Depend on the FO29 operation schedule.