Proposal Title: Introduce UTB students to pulsar observing at Arecibo

ABSTRACT:
In first instance, a short introductory session for students, to be observed by them remotely. This is to be followed by a visit to the Observatory to confirm three pulsars they have founds in pALFA data. There may be subsequent, pALFA related followup observing.

<table>
<thead>
<tr>
<th>Name</th>
<th>Institution</th>
<th>E-mail</th>
<th>Phone</th>
<th>Student</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fredrick Jenet</td>
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<td>626 524 0518</td>
<td>no</td>
</tr>
</tbody>
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Remote Observing Request

- [ ] Observer will travel to AO
- [x] Remote Observing
- [ ] In Absentia (instructions to operator)

Instrument Setup

L-wide

Atmospheric Observation Instruments:

Special Equipment or setup: none

RFI Considerations

Frequency Ranges Planned

This proposal requires coordination with Punta Salinas radar within the band 1222-1381 MHz.
This proposal requires coordination with GPS L3 at 1381 MHz.