

Big Pic “Going in” Themes

- Programmatics/EPO/Citizen Science = O
- Extragalactic = E
- Transients = T
- Galactic = G

Science Group Report Outs

- **Primary Science Goals**
 - **Secondary Science Goals**
- **Survey Design Parameters**
 - **wide and shallow vs narrow and deep polarization**
high spectral resolution (including lines)
 - **high time resolution and time sequencing**
 - **Optimal frequency - high-frequencies: 18-50GHz**
mid-frequencies: 8-18GHz, low frequency: 1-8GHz
- **Any Unique attributes**
- **Identify Multiplexing opportunities?**
- **EPO/Citizen Science Synergies?**

Organize By Science

- Extragalactic (E) RadioGal/Cluster,
- Extragalactic GalEvol/Lines,
- Extragalactic Cosmology
- Transient Science
- GalPlane/Gal Center
- Galactic – Stars/ and Star Formation

Organize by Parameter Advocacy

- Wide and Shallow
- Narrow and Deep
- High Frequency
- Low Frequency
- Polarization Optimized
- Variability Optimized
- High spectral resolution optimized