SHE Structure I

(Partial) List of questions for the session:

- How reliable are the experimental assignments? How can we improve them?

- How well do current theories reproduce the experimental data?

- What experimental data are needed by theorists to benchmark predictions?

- Are experimentalists and theorists speaking the same language?

- What improvements in instrumentation are needed to lower the observational limits?

- How can we best make use of our resources to maximize the physics output?

- Dedicated Facilities? Structure vs. Synthesis – are the two mutually exclusive?