Monday, August 8th

12:00–13:00 — **Arrival**
TCS Conference Center, Building 240

13:00–17:00 — **SECAR Collaboration Workshop**
TCS Conference Center, Building 240, Room 1416
(Coffee/snacks served during 14:40-14:55 break)

The 1st ATLAS tour will be held from 16:00~17:00
(People who have signed up for this slot, please meet tour guide at reception in the TCS Conference Center)

Tuesday, August 9th

7:30–8:30 — **Arrival/Registration**
TCS Conference Center, Building 240
Coffee and snacks served

8:30–10:00
- **Nuclear Astrophysics Working Group**
  Building 241, **Rooms D-172, D-173**
- **Precision Measurements Working Group**
  TCS Conference Center, Building 240, **Room 1416**
- **HRS Working Group**
  TCS Conference Center, Building 240, **Room 1501**
- **U.S Heavy Element Working Group**
  TCS Conference Center, Building 240, **Room 1404-7**

10:00–10:20 — **Break** (coffee and snacks served)
TCS Conference Center Foyer, Building 240

10:20–11:50
- **Nuclear Data Working Group**
  Building 241, **Rooms D-172, D-173**
- **Neutron and Gamma Beams Working Group**
  TCS Conference Center, Building 240, **Room 1416**
- **Invariant Mass Spectroscopy with MoNA-LISA pre-HRS Working Group**
  TCS Conference Center, Building 240, **Room 1501**
- **Gamma-ray Spectroscopy with CLARION2@FSU Working Group**
  TCS Conference Center, Building 240, **Room 1404-7**

11:50–12:50 — **Lunch** (provided)
TCS Conference Center Foyer, Building 240

12:50–14:20
- **FRIB Theory Alliance Pt. 1 Working Group**
  TCS Conference Center, Building 240, **Room 1404-7**
- **FRIB Decay Station Working Group**
  TCS Conference Center, Building 240, **Room 1416**
- **Silicon Arrays Working Group**
  TCS Conference Center, Building 240, **Room 1501**

14:20–14:40 — **Break** (coffee and snacks served)
TCS Conference Center Foyer, Building 240

14:40–16:10
- **FRIB Theory Alliance Pt. 2 Working Group**
  TCS Conference Center, Building 240, **Room 1404-7**
- **High Resolution In-beam Gamma Spectroscopy Working Group**
  TCS Conference Center, Building 240, **Room 1416**
- **Solenoid Detectors Working Group**
  TCS Conference Center, Building 240, **Room 1501**

16:10–16:30 — **Break** (coffee and snacks served)
TCS Conference Center Foyer, Building 240

16:30–16:40 — **Welcome**
Guy Savard (ANL)

16:40–17:00 — **Presentation of FRIB Early Achievement Awards**
Kelly Chipps (ORNL), Saori Pastore (WashU)

17:00–17:25 — **FRIB Early Achievement Award Presentation - Experiment**
Jaspreet Randhawa (Notre Dame)

17:25–17:50 — **FRIB Early Achievement Award Presentation - Theory**
Amy Lovell (LANL)

17:50–18:15 — **Machine Learning for Nuclear Masses in the r-Process**
Matthew Mumpower (LANL)

Wednesday, August 10th

8:00–8:30 — **Arrival/Registration**
TCS Conference Center, Building 240
Coffee and snacks served

8:30–8:55 — **DOE Agency Comments**
Tim Hallman (DOE)

8:55–9:00 — **DOE NP Facilities Program Manager**
Jim Sowinski (DOE)

9:00–9:25 — **NSF Agency Comments**
Allena Opper (NSF)

9:25–9:55 — **FRIB Status**
Thomas Glasmacher (FRIB)

9:55–10:20 — **ATLAS Status**
Guy Savard (ANL)

10:20–10:40 — **ARUNA Overview**
Philip Adsley (TAMU)

10:40–11:10 — **Break** (coffee and snacks served)
TCS Conference Center Foyer, Building 240

11:10–11:30 — **ARUNA Focus: Western Michigan University**
Zbigniew Chajecki (WMU)

11:30–11:50 — **FRIB Theory Alliance**
Daniel Phillips (Ohio University)

11:50–12:15 — **Unnuclear Physics: Nonrelativistic Conformal Symmetry in Nuclear Reactions**
Dam Son (University of Chicago)

12:15–12:40 — **Diversity Assessment**
Felicity Commodore (Old Dominion University)

12:40–13:00 — **Long Range Plan Priority Discussion**
Sherry Yennello (TAMU)

13:00–13:30 — **WG Summaries, Resolution, Closeout**
Kelly Chipps, chair of FRIBUEC (ORNL)

13:30–14:30 — **Lunch** (provided)
TCS Conference Center Foyer, Building 240

14:30–17:00 — **GRETA Workshop**
TCS Conference Center, Building 240, Room 1416

The 2nd ATLAS tour will be held from 14:30~15:30
(People who have signed up for this slot, please meet tour guide at reception in the TCS Conference Center)

Satellite Workshops

Working groups

Plenary sessions: Held in the TCS Conference Center, Building 240, Rooms 1416, 1501, and 1404-7