

TIMETABLE (DAY 0)

- **Time** **Event**
- **10:00 – 17:00** **Registration, Payment, Project Round Part 1 submission**
- **10:30 – 12:00** **Icebreakers**
- **12:00 – 13:00** **Lunch**
- **13:00 – 14:00** **Project Round Part 2 Briefing**
- **14:00 – 15:00** **Conceptual Q&A with QMs**
- **15:00 – 17:00** **Obs Round Briefing (includ movement to LT3/4)**

TIMETABLE (DAY 1)

- 09:00 – 10:00 Attendance taking (Seniors)/ Equipment deposit @ E5 03-23
- 09:30 – 10:00 Attendance taking (Juniors) @ LT27
- 10:00 – 10:30 Opening Address
- 10:30 – 12:30 Multiple Choice Questions Round
- 12:30 – 14:00 Lunch
- 14:00 – 16:15 Data Response Questions Round
- 16:15 – 16:30 Observation Round Reminders (Senior Category)
- 16:30 – 18:00 Telescope Setup Retrieval @ E5 03-23
- 16:30 – 20:00 Dinner Time & Telescope Setup
- 20:00 – 22:00 Observation Round (Senior Category)

TIMETABLE (DAY 2)

- **09:00 – 09:15 Registration and Briefing**
 - **09:15 – 12:30 Project Round**
 - **12:30 – 14:00 Lunch + Arrival of Guest of Honor and Judges**
 - **13:30 – 14:00 MCQ/DRQ Debrief (Optional)**
 - **14:00 – 16:00 Finals 1 (Junior Category)**
 - **16:00 – 16:30 Break + Refreshment**
 - **16:30 – 18:45 Finals 2 (Senior Category)**
 - **18:45 – 19:15 Prize Presentation**
 - **19:15 – 20:00 Interaction Time (Optional)**
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LUNCH BREAK

Food for thought: Lunch for Astronauts.

PROJECT ROUND PART 2

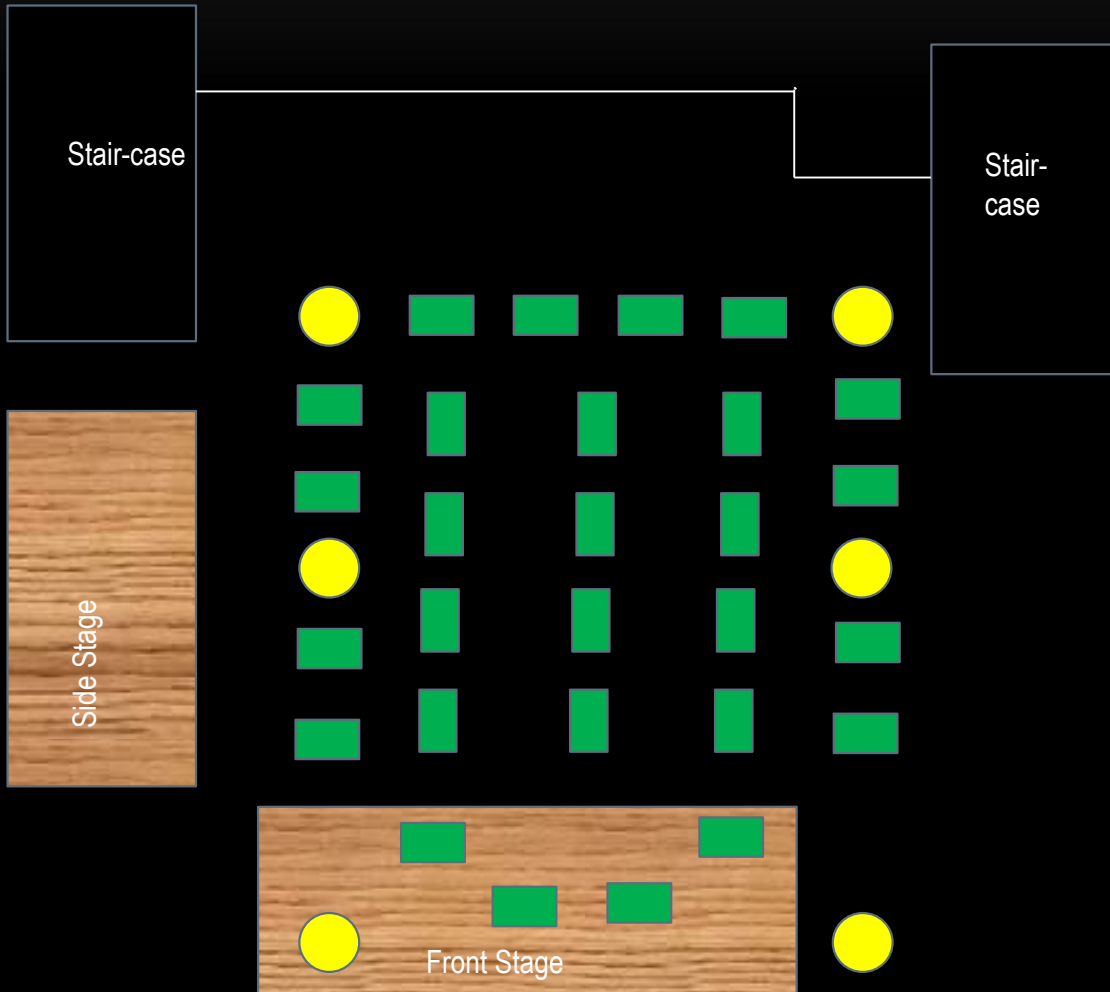
- On AC2016 Day 2, you will **set-up a booth and present a discussion of the question** to judges. In this segment, you are to set-up an exhibition to **elaborate more** about your topic in **deeper depth**, which your team might not have conveyed in the video.
 - Deeper depth refers to additional info, interesting information
- The presentation should be **no longer than 8 minutes** and should be a **supplementary component**, not a re-screening of your original video.
- In both segments, you may wish to use **any form of visual and audio aids** that you deem appropriate for the discussion.

PROJECT ROUND PART 2

- On the day itself, you will be allocated 1 table and 2 chairs.
- Powerpoint is not available, you may request but subject to approval.
 - Hence please charge your laptops if needed in advance

Communication (Language and Ease of understanding)	30%
Content (includes Q&A, up to 10% deduction)	40%
Visual Aid/Presentation	20%
Teamwork	10%

Project Round Layout



Legends:

 1 Table,
2 Chairs

 Pillars

LT1A

PROJECT ROUND PART 2

Questions



Don't be afraid to ask questions! It is better to clear up your misconceptions now compared to during the Finals.

Q&A (CONCEPTS) WITH QUIZMASTERS

OBS ROUND BRIEFING

- Format of Assessment
 - 4 Part assessment; Open Universe
 - You will be assessed on telescope handling
 - Familiarity of equipment and night sky
 - Constellations and bright objects that can be seen
 - It is intended to be a simulation of a sidewalk of sorts, where you are to be aware of what can be seen and how to find them.
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OBS ROUND BRIEFING

- In the event of wet weather,
 - We will have a theory paper in replacement
 - The theory paper will be held within the vicinity
 - Do not dismantle the set-up
 - Suppose the weather is better we will resume practical observation round.
 - Detailed instructions will be given on the day itself.
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OBS ROUND BRIEFING

Questions??



See you all again soon!

GOODBYE FOR NOW