

## PROGRAMME SCHEDULE



| DATE        | MORNING   | AFTERNOON   | EVENING                            |
|-------------|---|---|------------------------------------|
| WED, 21 AUG | Arrival   |   |                                    |
| THU, 22 AUG | Induction   |   | Welcome Party                      |
| FRI, 23 AUG | Maths Workshop:<br>The Geometry of a Paper Crane  | Excursion to the<br>World Heritage<br>Complex in Nara   |                                    |
| SAT, 24 AUG | Overnight trip to Otou Cosmic Park 'Star Land,' Gojo, Nara<br>with a special mission at Osaka Science Museum on the way |   | Astronomy and<br>Planetary Science |
| SUN, 25 AUG | Traditional manual<br>papermaking workshop  | Excursion to Asuka village featuring a visit<br>to the Kitora Tumulus   |                                    |
| MON, 26 AUG | Cooking Workshop:<br>Eat Nara   | Physics Experiment 1:<br>Make a Spectroscope for Solar<br>Spectroscopy  |                                    |
| TUE, 27 AUG | Physics Experiment 2:<br>Analyse the Solar<br>Spectrum  | Physics Lecture:<br>The History and Physics of Light: From<br>Relativity and Quantum Physics to the<br>Universe and the Environment |                                    |
| WED, 28 AUG | one-day break   |   |                                    |
| THU, 29 AUG | Preparation for<br>Presentation   | Final Presentation  | Farewell Party                     |
| FRI, 30 AUG | Departure   |   |                                    |

\*Please note that the programme is subject to changes.

### Location of Nara

- About 1 hour journey by train to **Kyoto** and **Osaka**
- 3 to 4 hours by bullet train to **Tokyo**



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