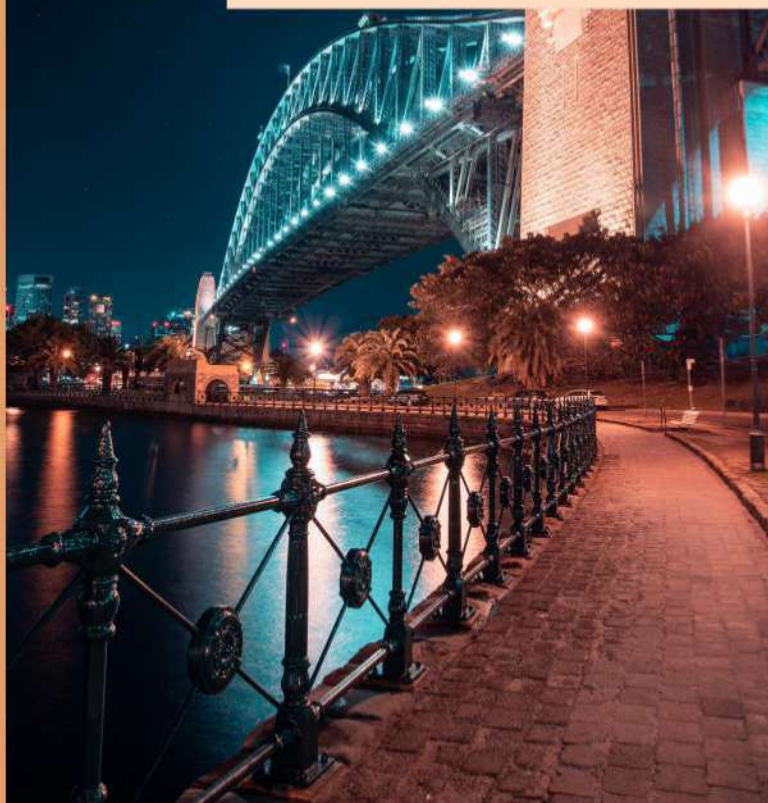


AUSTRALIA

(5 DAYS / 4 NIGHTS)



EDUCATIONAL FOCUS:

STEM Educational Tour Tentative Itinerary

HIGHLIGHTS:

Taronga Zoo / SEA LIFE Sydney Aquarium and Canberra Deep Space Communication Complex

Day - 1 Arrival in Sydney

- Arrival at Sydney Airport – meet & greet with tour manager.
- Transfer to hotel & check-in (3* / 4* student-friendly hotel).
- Evening: Orientation walk around Darling Harbour & Circular Quay.
- Dinner at hotel / nearby restaurant.

Hotels (Suggested) Triple/Quad Sharing

3★: Sydney: Ibis Sydney Darling Harbour /
Canberra: Ibis Styles Canberra

4★: Holiday Inn Darling Square / Novotel
Canberra

(Triple/Quad occupancy available for student groups)

Day - 2 Sydney (STEM + Science Focus)

- Breakfast at hotel.
- Powerhouse Museum (Applied Arts & Sciences): Hands-on exhibits in design, technology, space, and robotics. (~3 hrs).
- CSIRO Discovery Centre (virtual if available in Sydney) – Australia's national science agency showcasing real-world innovation. (~2 hrs).
- Lunch break/ Coupon/ Packed Meal/At Discovery Centre
- University of Sydney – STEM Faculty Visit: Pre-arranged educational seminar or workshop (~2 hrs).
- Evening: Sydney Tower Eye for panoramic city view
- Dinner at Indian Restaurant & Transfer to hotel.

Day 3 – Sydney (Environment & Marine Science)

- Breakfast at hotel.
- Taronga Zoo / SEA LIFE Sydney Aquarium: Conservation and marine biology learning (~2 hrs).
- Australian National Maritime Museum: Technology & engineering in naval sciences (~2 hrs).
- Lunch at Darling Harbour food court.
- Bondi Coastal Walk / Environmental Talk: Focus on sustainability and coastal protection (~1.5 hrs).
- Dinner & Overnight in Sydney.

Day 4 – Transfer to Canberra (STEM + Space)

- Early breakfast Or Packed Breakfast by Indian Restaurant, Drive Sydney → Canberra (~3.5 hrs by coach).
- Questacon – National Science & Technology Centre: Australia's top hands-on STEM center (robotics, physics, engineering) (~3 hrs).
- Lunch break/ Coupon/ Packed Meal/At Discovery Centre
- Australian National University (ANU): Pre-arranged campus seminar on AI, engineering, or space sciences (~2 hrs).
- Dinner at Indian Restaurant & Overnight in Canberra.

Day 5 – Canberra (Space & STEM Innovation)

- Breakfast at hotel.
- Canberra Deep Space Communication Complex (NASA facility): Learn about space exploration, satellites, and astronomy (~2 hrs).
- CSIRO Discovery Centre (if not covered in Sydney): Practical STEM innovations (~2 hrs).
- Lunch break/ Coupon/ Packed Meal/At Discovery Centre
- National Gallery or National Museum (optional cultural enrichment).
- Dinner at Indian Restaurant or at Hotel & overnight in Canberra.

Day 6 – Departure

- Breakfast at hotel
- Day Free for Leisure and shopping at Canberra Centre — Civic (City Centre) (Free Wi-Fi and the first 2 hours of weekday parking are free)
- Transfer to Canberra / Sydney Airport for flight back to Delhi



Key Notes for All Itineraries



Triple/Quad Sharing: Most ibis, Holiday Inn, and Novotel properties offer family/quad rooms or roll-away beds for groups. Always pre-confirm rooming setup.



Meals: Breakfast included at hotels; lunch/dinners arranged at student-friendly outlets (buffets at Indian Restaurants/food courts or Meal Coupons)



Transport: Private coach for airport transfers, daily sightseeing, and educational visits.



Educational Support: Certificates of participation can be requested from factory, NASA, or Universities (Could be Chargeable)