



NATURE
SOCIETY
SINGAPORE



ជីវិតធម្មជាតិនៅកម្ពុជា
NatureLife Cambodia

ECO-JOURNEY TO ANLUNG PRING (Public Trip)

Nature Life Cambodia x Nature Society Singapore

19-24 Jan 2027 (Fri-Wed)

Travel beyond and immerse yourself in a regional learning experience.

Deepen your conservation knowledge, and be inspired to bring back meaningful impact through real-world insight.

Find out more at:

nss.org.sg/nss-eco-journey/



What is an Eco-Journey?

NSS Eco-Journeys are thoughtfully curated overseas learning experiences set within living landscapes.

Participants visit conservation sites, engage with local communities and champions, experience nature up close, and reflect on what sustainability looks like in practice.

Each Eco-Journey is designed and led by the **Directors of Nature Society Singapore**, in partnership with leaders from regional communities and NGOs.

About Eco- Journey (Anlung Pring)

Eco-Journey (Anlung Pring) is designed for participants to experience the following:

1) Conservation Business: Journey into Cambodian rice fields to learn how conserving the Sarus Crane also benefits rice farmers directly. Marvel at the world's tallest flying bird and take a boat ride into the exclusive core conservation area (not open to the general public).

2) Social Capital & Community Support: Birdwatch in their rice fields and meet the farmer committees who work together to protect the cranes and the habitats. Understand how collective action on the ground and local networks sustain both livelihoods and biodiversity.

3) Conservation Governance: Witness how water management, invasive species control and restoration shape the landscape at Boeng Prak Lpov. Understand how governance and policy lead to conservation outcomes. Do your part for conservation by partaking in inundated tree-planting.



Trip Itinerary (Public

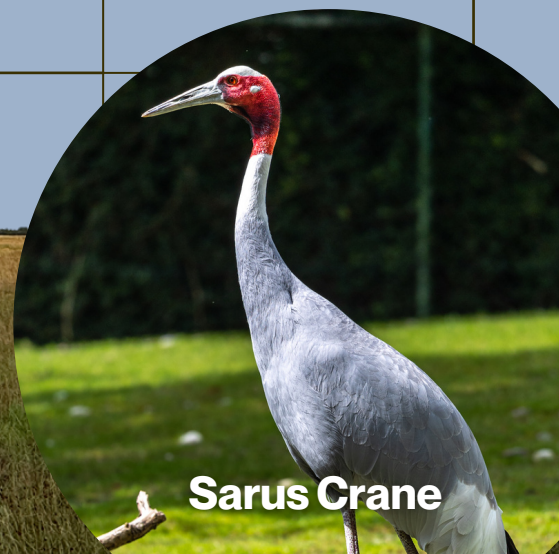
Date: 19-24 January 2026 (Fri-Wed)

Duration: 6 Days, 5 Nights

Cost: SGD 1790 (5% discount for pairs who sign-up and share the same room)

Capacity: Up to 12 Pax

	AM	PM	Evening
Day 1 - 19 Jan Tue  D  Phnom Penh		4pm:  Meet at Phnom Penh hotel lobby  Ice breaker,  Intro workshop	 Nature Life Cambodia (NLC) brief: Anlung Pring (AP) & Sarus Crane  Caravan Hotel by EHM or similar (4 ★)
Day 2 - 20 Jan Wed  B, L, D  AP town Conservation Business	 to Anlung Pring (3h)  see Sarus Crane (guaranteed)	 Rice processing  to core conservation area (exclusive access)	 End-of-day brief  District town guesthouse (2 ★)
Day 3 - 21 Jan Thu  B, L, D  Takeo town Social Capital	 Birdwatching  Community rice plot	 NLC brief: Community efforts  Meet farmer committees  to Takeo (2h)	 End-of-day brief  NLC brief: Boeng Prak Lpov (BPL)  Takeo town guesthouse (2 ★)
Day 4 - 22 Jan Fri  B, L, D  Takeo town Conservation Governance	 &  to BPL (1h)  Inundated tree-planting  Site visits: water mgt, invasive species, restoration	 &  to Takeo Rest	 End-of-day brief  Takeo town guesthouse (2 ★)
Day 5 - 23 Jan Sat  B, L, D  Phnom Penh Rootedness	 to Tamao Sanctuary (2h)  Tamao wildlife sanctuary (2h)	 to Phnom Penh (1.5h) F&E	 End-of-day brief  Caravan Hotel by EHM or similar (4 ★)
Day 6 - 24 Jan Sun  B	 Closing workshop and reflections		



Sarus Crane

Additional Details

Please note:

- Basic level of fitness required (e.g. able to walk outdoors for an hour, climb one flight of steps)
- Outdoor activities dependent on weather & tide; may be cancelled if conditions are unsuitable
- Meals can be requested for vegetarian and pork-free, but restaurants are not vegetarian or Halal-certified

Inclusions:

- Transportation within the Eco-Journey
- Tour and activity fees
- Facilitated workshops
- Food as indicated
- Accommodation (twin-sharing; single room subjected to supplement and availability)

Exclusions:

- International flights
- Airport transfers (Grab is available)
- Insurances
- Vaccinations and medication
- Personal Expenses (drinks, shopping, etc.)
- Visa (if Applicable)

Have questions or want a private Eco-Journey?

Please contact our Assistant Director (Conservation), Albert Liu, at albertliu@nss.org.sg.

