Lexis Sunshine Coast Campus 🥠

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## TAP Skills – Wildlife Conservation at Australia Zoo March & August 2025 Sample Schedule

ime	Mon	Tue	Wed	Thu	Fri
8:15	Students arrive at Lexis campus				
8:30 - 10:00	Week 1 Orientation for new Student Week 2 Full Day excursion	<b>English Focus</b> • Aussie Animal & Australia Zoo	English Focus • The Maroochy River Eco-system	English Focus • Australia Wildlife	Week 1 Full Day excursion Week 2 English Focus • Presentations
10:00	Break				
10:30 - 12:00	English Focus or Week 1 Friday & Week 2 Moday Full Day excusrion				
12:00	<b>Lunch</b> (Welcome BBQ on 1st Wednesdays at the Maroochy River)				
12:45 - 15:00	<ul> <li>Week 1</li> <li>Pre-Visit Learning</li> <li>Reptile Show</li> <li>Week 2</li> <li>Zoo Keeper</li> <li>Create Enrichment toy for Tassie Devils</li> <li>Meet Tortoises</li> <li>Meet Tortoises</li> <li>Travel out to the African Savannah</li> <li>Meet bird trainers and chat with a cockatoo</li> <li>Help keepers for feeding</li> <li>Travel to Australia Zoo Wildlife Hospital for behind the scenes tours</li> </ul>	<ul> <li>Pre-Visit Learning</li> <li>Build Vocabulary Fauna &amp; Flora</li> <li>Post - Visit Output</li> <li>Presentation Skill</li> <li>Vocabulary</li> <li>Useful Phrases</li> <li>Structure</li> <li>Beach Cleanup Day</li> </ul>	Maroochy River Fauna & Flora Conservation Guided Tour • 320 different flora species and over 200 species of birds, crabs, butterflies, reptiles, fish and other wildlife species also inhabit this area • Check out birdlife, fish, crabs, mangrove conservation Week 1 By Kayak Week 2 By Stand-up paddle	<ul> <li>Pre-Visit Learning</li> <li>Build Vocabulary</li> <li>Food Chain, Adoption, Habitat, Design, Eco Syste</li> <li>Post - Visit Output</li> <li>Chose Topic and Make presentation</li> <li>Climate Change and Australian Wildlife</li> <li>Volunteering to Help Animals in Australia</li> <li>Wildlife Sanctuaries: Safe Places for Animals</li> <li>Koalas: Australia's Cuddly Bears in Trouble</li> <li>How to make changes in your everyday life to support wildlife and conservation</li> </ul>	Week 1 Hands on Workshop by Zoo Keeper - Presentation Skill • Food Chain • Adaptation • Habitat Design • Eco System Meet some guest animals Zoo Exploration Week 2 Post-Visit Learning • Presentation Day & Pizza Party
16:30			Return to Homestay	*授業、アクテビラ	ー イーは前後可能性がありま

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