

PROGRAMME AT A GLANCE

DAY 1 19 JUNE	am	<ol style="list-style-type: none"> 1. Introduction to amphibians 2. Species prioritization updates 3. Roles and importance of ex situ husbandry management
	pm	<ol style="list-style-type: none"> 1. Common methods of identifying and marking amphibians 2. Recording and record keeping
	Night	Get to know session
DAY 2 20 JUNE	am	<ol style="list-style-type: none"> 1. Exhibits and terrarium layouts 2. Basic parameters for terrarium 3. Basic Anurans husbandry
	pm	<ol style="list-style-type: none"> 1. Tadpole husbandry 2. Frog breeding and behavior 3. Reproduction
	Night	'FROGGING'
DAY 3 21 JUNE	am	<ol style="list-style-type: none"> 1. Diets and nutrition of anurans 2. Food production
	pm	<ol style="list-style-type: none"> 1. Food production lay out 2. Methods and amount to feed 3. Markings and identifying frog
	Night	'FROGGING''
DAY 4 22 JUNE	am	<ol style="list-style-type: none"> 1. Quarantine and biosecurity 2. Common anurans disease 3. Chytrid fungus
	pm	<ol style="list-style-type: none"> 1. Basic diagnostic techniques 2. Basic necropsy techniques 3. Waste disposal protocol 4. Anurans preventive medicine
	Night	Discussion and presentation