





Youth Leadership Program AY 2022-2023

Teacher's Name: Ms. Sreeparna Bose /Ms.Urooj Class & Section: Year 4C Year Level: Key Stage 2





TOPIC

" ENGANGERED AQUATIC ANIMALS"





ACTION PLAN:

Action Plan

Topic: Endangered Aquatic Animals

Goal: Learners will be able to know about endangered aquatic animals and take steps to prevent their endangerment.

The Youth Leadership Programme theme this year is "Explorers and Investigators." As one of the highlights of the programme, students are encouraged to explore, expand, experiment and investigate about saving the different species of endangered aquatic animals linking to global challenges. Our research will focus in promoting United Nations Sustainability Development

Goal No. 14 Life below water

Moreover, the topic will help each child to become aware and be responsible citizen. Considering being responsible as one of the main qualities possessed by a leader, students are assigned to different tasks to research and investigate. Rooting from here, students will display facts and current issues and will do research, observations and surveys.

Key Concept 1: Brainstorming and Information about Topic and SDG

Tasks	Actions Needed	Timeline	Persons Responsible	Learning Outcome	Status/Comments
a) Writing down the topics/ Eliminating the topics/ Choosing of Topic	The topic that we will choose should reflect on the theme, "Explorers and Investigators "and needs to be connected from the United Nations Sustainability Development Goals.	January Week 1-2	Class Teacher Buddy Teacher Students	Our class chose "Endangered Aquatic Animals"	Completed

b) Reasons why most of them choose the topic.	Ask the students to write down the topics that they want to investigate, research and explore. Reasoning: Learners will explain and write why they chose the topics. Interactive Discussion Think-Pair-Share			discussion, thinking, awareness.	Completed
c) Writing of Big Questions	We will make use of mind map to discuss the about the reasons of a quatic animals endangement.				
2. Discussion of Big questions Discussion about UNESCO Resources SDG Resources for Educators - Life Below Water (unesco.org)	Students will be asked to discuss and research the big questions: What are the reasons of endangement? What <u>You</u> can do to prevent endangement?	January Week 2-3	Class Teacher Buddy Teacher Students	Research, discussion, thinking.	Completed





3. Watching Relevant Videos https://www.marineinsight.com/environment/10-endangered-ocean-species-and-marine-arimals/	After going through these websites students will have interactive discussions and will write reflections. By watching the videos, students were able to gather data and to understand more about endangered animals	January Week 3-4	Class Teacher Buddy Teacher Students	Research, discussion, critical thinking, awareness, audio and visual	Completed
Tasks	Concept 2: Problem Solving and Actions Needed	Finding Sol	utions Persons Responsible	Learning Outcome	Status/Comments
6. Activities a) Poster Making b) Awareness Campaign	Brainstorming about the different activities and games relevant to the theme and concept. Poster making activity will be done in class by the learners. Learners will go to	March Week 1	Class Teacher Buddy Teacher Students	Research, awareness, innovative and presentation skill	Completed

howto save them. Online Survey will be made to raise awareness.		Completed
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Key Concept 3: Raising Awareness on Campus					
Tasks	Actions Needed	Timeline	Persons Responsible	Learning Outcome	Status/Comments
7. Project: Solutions • Community Involvement Final video	Awareness campaign will be raised in school for how to prevent endangement. Final video will be created by compiling the process and solutions Leamers will discuss and speak about their YLP journey so far. A video will be recorded for the same.	March WEEK 3-4	Class Teacher Buddy Teacher Students	Research, awareness, innovative and presentation skill	Completed On -going





BIG QUESTION & SURVEYS:

- Which aquatic animals are becoming endangered?
- Why are they becoming endangered?
- How can we protect these aquatic animals/what can we do to reverse this?
- How can we avoid endangering animals?

Survey Link:

https://forms.microsoft.com/r/5NE3BEuF4C

	Report –Youth Leadership Programme AY 2022-2023				
Topic	"Endangered Aquatic Animals"				
Goal	Promoting United Nations Sustainability Development Goal				
Focused SDG (S)	SDG No 14 –Life below water SDG No 6 – Clean Water and Sanitation SDG No 13 – Climate Action				
Highlights of the Programme	Learners were able to explore and learn about various endangered aquatic animals. They were able to distinguish between extinction and endangerment. Moreover they were able to conduct research and report on any one of the endangered aquatic animal.				





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Timeline	Jan 2023-March 2023
Year Level & Campus	Yr 4C - Nuaija Campus
Supervisor	Ms. Emine, Ms. Javaria, Ms. Ayesha
Teacher(s)	Ms. Sreeparna Bose, Ms. Urooj Naz
Participants	Students Of Class 4C
	Procedures
Key Concept 1 and 2	Stage 1& 2: Research
	 Research: Conducting research and writing a detailed Proposal that describes the proposed project and its purpose, outcomes, and the steps that will be taken to complete the project. Group discussions: Goals and objectives. Agenda: Discussing SDG GOALS & Big Questions and finding answers for the same. Big Questions:
	 Which aquatic animals are becoming endangered? Why are they becoming endangered? How can we protect these aquatic animals/what can we do to reverse this? How can we avoid endangering animals? Stage 3: Preparation of Handmade Posters & Digital Posters
Key Concept	The learners researched and explored about endangered aquatic animals. They chose one endangered animal and researched about that animal.
	YEAR 4C YLP - ENDANGERED AQUATIC ANIMALS
	Name Animal Abdulhamid Orcas Adham Axolotl Poster Requirements (A3 or A4 paper) Ahmed Blue fin Tuna 1. Name of the Animal Blue fin Tuna 2. Orawing of the Animal Dua Irawaddy Dolphin 3. Habitat Eisa Moko Shark 4. Diet Hassan Hawksbill Turtle 5. Why Its Endangered Hunting, Pollution, Overfishing, Other Human Activities, Climate Change, Overpredation Kawther Humpback Whale 6. How many of them are left? Maira Vaquita 7. Can we do something to get more of them Maleeha Galapagos Penguins Musfirah Green Sea Turtles Qasim Manatee Saif Hammer Shark Saleha Porpoise (Pick a second one) Taha Coral





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They reflected their	views, opinions	and thoughts by posters.
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Key Concept

Stage 4: Survey to engage the community for awareness about Endangered Aquatic Animals

The online survey with the community reflected awareness about these animals, what causes their endangerment, and what you can do to help prevent this?

Stage 5: Community Engagement

Key Concept 5

Year 4C had the opportunity to build community involvement by raising awareness campaign. They made digital flyers in English, Urdu & Arabic with the help of their teachers to be distributed among the students of different classes. They distributed the balloons in which they wrote the ways of what can be done to prevent endangerment of those animals.

This community engagement helped our students learn that:

- Which are the Endangered Aquatic Animals?
- What are the reasons for their endangerment?
- What they can do to prevent their endangerment?

Multilingual YLP Flyers











Key Concepts 6

Stage 6: 3D Projects

<u>Group 1:</u> The learners made 3D projects on cardboard by pasting the pictures of the **Endangered Aquatic Animals** with their names.

<u>Group 2:</u> The learners made 3D projects on cardboard by pasting the pictures of the Endangered Aquatic Animals with the **reasons of their endangerment.**

<u>Group 3:</u> The learners prepared the project on cardboard by pasting the ways of <u>what we can do to prevent endangerment?</u>

Learning Outcome

Learners explored and learned about various endangered aquatic animals. They distinguished between extinction and endangerment. Moreover conducted research and report on any one of the endangered aquatic animal.





Best Clicks and Links

Research Work





Handmade Poster Making





Digital Posters

HAMMERHEAD SHARK

- ☐ The hammerhead shark is a fish that lives in the ocean but is endangered.
- ☐ It eats fish, other sharks, squid, octopus.
- ☐ It is endangered because of overfishing and fining.
- \square 200 Are left in the ocean by the last week
- ☐ We could stop hunting them and stop fining





Habitat:

Green sea turtles can be found world wide but mostly in Atlantic ,Pacific and Indian oceans in tropical and subtropical waters

Weight:160kg (adult)

Length:

1.5 meters (Adult) 3-5 feet long

Fact:

Are endangered and decreasing in number.







Multilingual Posters Making



Project Making





Community Engagement









Final Video Links

Flip grid Link-

SUPPORT DOCUMENTS:

1) PICTURES DURING PROCESS

Research Work:

	YLP Stage 1		
Name	Animal		
Abdulhami	Orcas		
Adham	Axoloti		Poster Requirements (A3 or A4 paper)
Ahmed	Blue fin Tuna	1. Name of the Animal	
Ali	Whale Shark	2. Drawing of the Animal	
Dua	Irawaddy Dolphin	3. Habitat	
Eisa	Moko Shark	4. Diet	
Hassan	Hawksbill Turtle	5. Why Its Endangered	Hunting, Pollution, Overfishing, Other Human Activities, Climate Change, Overpredation
Kawther	Humpback Whale	6. How many of them are left?	
Maira	Vaquita	7. Can we do something to get more	of them
Maleeha	Galapagos Penguins		
Musfirah	Green Sea Turtles		
Qasim	Manatee		
Saif	Hammer Shark		
Saleha	Porpoise (Pick a second one)		
Taha	Coral		
Yara	Sea Otters		
Yassien	Sea Lions		
Zaroon	Sea Horse		
Zia	Tiger Shark		





YLP Stage 2 - 0	Causes of Endangerment
Group 1 - Hunting	Poster Addresses
Maira	How it causes endangerement
Maleeha	Animals affected by this issue
Musfirah	Solutions
Group 2 - Over-fishing	Poster Addresses
Yassien	How it causes endangerement
Zaroon	Animals affected by this issue
Qasim	Solutions
Zia	
Group 3 - Diseases	Poster Addresses
Adham	How it causes endangeremen
Eisa	Animals affected by this issue
Yara	Solutions
Kawther	
Group 4 - Gill-netting	Poster Addresses
Saleha	How it causes endangeremen
Dua	Animals affected by this issue
Saifeldin	Solutions
Ahmed	
Group 5 - Pollution	Poster Addresses
Ali	How it causes endangeremen
Abdul Hamid	Animals affected by this issue
Taha	Solutions
Hassan	

2) PICTURES OF COMMUNITY ENGAGEMENT





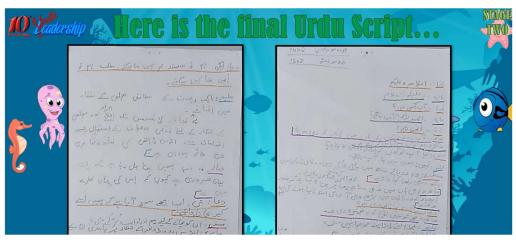


3) SNAPSHOTS OF FINAL VIDEO:













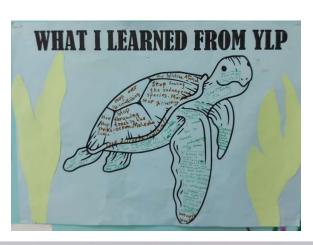
FEEDBACKS / APPRECIATION FROM PARENTS:

Parents reflections and analysis -

Not Received.

Student reflections and analysis –

Students enjoyed the YLP Project.



1	The event was well organized : Excellent 3, Very good 2.Good 1.Needs improvement
2	Did you enjoy and why? Yes No Learn+ many thing
3	Do you think the planned activity/activities were age appropriate, offer challenge and enable you to gain knowledge and skills? Yes/No If no, please state how the event can be improved for the next time:

	Allowing students to engage in critical and reflective thinking help them to better process their experience and outcomes.
1	The event was well organized: 4 Excellen 3. Very good 2.Good 1.Needs improvement
2	Did you enjoy and why? Because we researched, discussed and communicated with each other.
3	Do you think the planned activity/activities were age appropriate, offer challenge and enable you to gain knowledge and skills?
	If no, please state how the event can be improved for the next time:
4	Out of scale of 1-3 what would you overall rate this event? 1. (Excellent) 2. Good 3. Satisfactory

1	The event was well organized : 4. Excellent 3. Very good	2.Good	1.Needs improvement
2	Did you enjoy and why? Pery No Parents Visited	and	it was fun.
3	Do you think the planned activity/a enable you to gain knowledge and s	ctivities were	age appropriate, offer challenge and
(Yes/ No If no, please state how the event ca		I for the next time:





YLP - STUDENTS REFLECTION ANALYSIS

