

# مدرسة القديسة مريم الكاثوليكية الثانوية — دبي ST. MARY'S CATHOLIC HIGH SCHOOL, DUBAI

## Lesson Plan

Subject	Science
Class/ Section	Yr 2 A -E
Week	Week 5: 26 <sup>th</sup> September - 30 <sup>th</sup> September ,2021
Work send to students by	Google classroom
Total number of lessons per week	3
Unit/Topic	Feeding and Exercise
Live Zoom lesson along with face to face instruction for students present on a particular day	<u>Lesson 1 and 2</u> : Food Chains
	Specific Learning objectives:
Work will be assigned in google classroom which will be matched to the students' ability.	Recognise what is meant by food chain.
	<b>Specific Intended Learning Outcomes:</b>
	<ul> <li>Understand that food chain begin with plants and plants use energy from sun.</li> <li>Recognize the producer and consumer in the food chain.</li> <li>Construct a simple food chain.</li> <li>Tasks:</li> <li>Written work in the Note book</li> <li>Oral discussions.</li> </ul>
	Assessment Criteria/ Essential questions:
	Support- Name different types of animals in a food chain.  Stretch- Understand that food chain begin with plants and plants use energy from sun.  Extend- Recognize the producer and consumer in the food chain.  Explain the different components in a food chain.  Scientific Vocabulary: Food chain, producer, consumer, energy, predator, arrows  Resources: Power point with video links posted on it.
Live Zoom lesson along with face to face	Lesson 3: Food Chain
instruction for students present on a particular day	Specific Learning objectives:

Work will be assigned in google classroom which will be matched to the students' ability.

Understand that plants and animals in a habitat are dependent on each other.

### **Specific Intended Learning Outcomes:**

Explain food chain with an example. Generate a simple food chain.

#### Tasks:

- 1. Work book page 9
- 2. Examples of food chain

### **Assessment Criteria/ Essential questions:**

Task:

**Support**- Name different types of animals in a food chain.

**Stretch -** Understand that food chain begin with plants and plants use energy from sun and both plants and animals are interdependent.

**Extend** - Recognize the producer and consumer in the food chain. State that the arrow show where the energy goes into.

<u>Scientific Vocabulary:</u> Food chain , producer , consumer ,energy, predator

<u>Resources:</u> Power point with video links posted on it, Live Quizzes, Active Learning worksheets.