

Teacher: Nousher Tariq Lesson Plan / Week 6: Mar 04-Mar 08

Glass: 11 Code: SBI3U

	Tuesday	Wednesday	Thursday	Friday
Unit/ Lesson	Chapter#3: Kingdom Fungi, Plants and Animals.	Chapter#3: Kingdom Fungi, Plants and Animals.	Chapter#3: Kingdom Fungi, Plants and Animals.	Chapter#7: The Theory Of Evolution.
Learning Goals	Students should be able to understand plant kingdom and the significant changes by human interactions on biodiversity of this kingdom.	Students should be able to understand and analyze structures and functions of animal and plant tissues and factors effecting plant growth.	Students Should be able to make biological drawing and understand the classification of animal kingdom.	Students should be able to explain how living things are able to change over time and to describe the concepts revolving evolution and explain the process of natural selection.
Instructional Strategies	Video links/ Text book	Video links/ Text book	Video links/ Text book	Video links/ Text book
Assessment / Evaluation	Terminologies test.	Assignment on problems of fertilization.	Assignment of exercise.	Quiz Terminologies.
Homework / Class Work	• Classifications and phylogeny of plants. • Characteristics of Ferns. • Gymnosperms angiosperms. • Exercise 3.3.	• Animal kingdom. • Classification and phylogeny. • Simplest Invertebrates. • Phylum in animal kingdom.	• Review exercise of unit 3. • Page # 114-119.	• Scientific theory. • Source of genetic variation. • Selection of traits. • Science of cross breeding.
Materials & Resources	Pen, paper & Notebook	Pen, paper & Notebook	Pen, paper & Notebook	Pen, paper & Notebook