

**GOVT PG COLLEGE , AMBALA CANTT**

**DEPARTMENT OF ZOOLOGY**

**WEEK WISE LESSON PLAN, Even Semester 2020**

Name of the Assistant Professor:

Class and Section: **B. Sc. MEDICAL, 6<sup>th</sup> Semester**, Subject

**Week wise Lesson Plan for the month Jan, 2020**

<b>Weeks</b>	<b>Topics</b>
<b>Week 1</b>	Introduction to world fisheries: Production, utilization and demand. 2. Fresh Water fishes of India: River system, reservoir, pond, tank fisheries; captive and culture fisheries, cold water fisheries.
<b>Week 2</b>	3. Fishing crafts and gears. 4. Fin fishes, Crustaceans, Molluscs and their culture.
<b>Week 3</b>	Study of important insect pests of crops and vegetables: 5. Sugercane: (a) Sugercane leaf-hopper ( <i>Pyrilla perpusilla</i> )
<b>Week 4</b>	(b) Sugercane Whitefly ( <i>Aleurolobus barodensis</i> ) (c) Sugercane top borer ( <i>Sciropophaga nivella</i> )
<b>Week 5</b>	(d) Sugercane root borer ( <i>Emmalocera depresella</i> ) (e) Gurdaspur borer ( <i>Bissetia steniellus</i> )

**Week wise Lesson Plan for the month Feb,2020**

<b>Week</b>	<b>Topics</b>
<b>1</b>	Cotton: (a) Pink bollworm ( <i>Pestiphora gossypifolia</i> ) (b) Red cotton bug ( <i>Dysdercus Cingulatus</i> )
<b>2</b>	(c) Cotton grey weevil ( <i>Myllocerus undecimpustulatus</i> ) (d) Cotton Jassid ( <i>Amrasca devastans</i> )
<b>3</b>	Wheat: Wheat stem borer Revision and Test
<b>4</b>	( <i>Sesamia inferens</i> ) with its systematics position,
<b>5</b>	habits, nature of damage caused. Life cycle and control.

**Week wise Lesson Plan for the month March, 2020**

<b>Week</b>	<b>Topics</b>
<b>Week 1</b>	Paddy: (a) Gundhi bug ( <i>Leptocorisca acuta</i> )
<b>Week 2</b>	b) Rice grasshopper ( <i>Hieroglyphus banian</i> )