VIDYA BHAWAN, BALIKA VIDYAPITH

Shakti Utthan Ashram LAKHISARAI: 811311Class: VSub.tec: Naina paswanSubject: SCIENCEDate : 14/07/21(wed)

REVISION WORK

I. Answer the following question :

1.why is dodder plant known as a parasite ?

2. What are the functions of root system

3. Name the reproduction where the seeds are produce from flower.

4. Name three method where new plant can develop by artificial means.

5. Explain grafting.

6. write any two example of each of the following a .totally submerged plants

b. Xerophytes plant .

c.Free floating plant .

d. Mesophytes.

7. What do you mean by vegetative propagation ?

8.Explain the following terms :

I.Nocturnal

ii. Diurnal

9. Where do you find stomata in the plants which are partially submerged.

10. Why is dodder plant known as parasite .

To be CONTINUE.....