

**2.4.2 Students go through a set of activities
as preparatory to school based practice
teaching and internship**

10. Evolving ICT based learning situations



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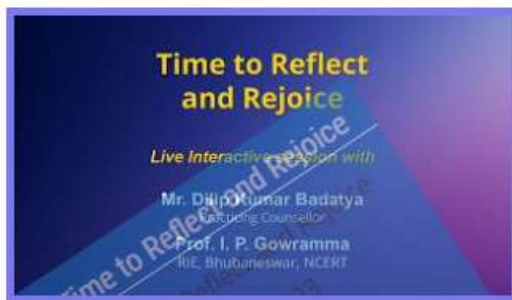
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10. Evolving ICT based learning situations

<https://gowriip.in/2022/06/08/blended-learning/>



Video Resources



<https://gowriip.in/video-resources/>

Lesson Plan on Vegetative Propagation

Date:	--	Concept Map on Lesson / Topic	Unit:	Reproduction in Plants
Class:	VII		Subject:	Biology
Time:	45 minutes		Topic:	Vegetative Propagation
Period:	--			
Major concepts/Learning Points:				
<ul style="list-style-type: none">Plants reproduce through both sexual and asexual methodsAsexual reproduction is a process by which new plants are obtained without seedsVegetative propagation, budding, spore formation and fragmentation are the different types of asexual reproductionVegetative propagation is a method of asexual reproduction in which new plants are formed from vegetative parts of the plant like root, stem and leaf.The new plants produced through vegetative propagation resemble the parent plant in all respects				
Learning Objectives:				
<ul style="list-style-type: none">Give examples of plants that reproduce without seeds				

<https://gowriip.in/text-resources/lesson-plan-on-vegetative-propagation/>



<https://www.learningportal.gowriip.in/>



