

	Implementation schedule	Physically/ Remotely	Contact hours	Autonomous work for students (max hours)	Learning outcomes
Activity 1	Introduction and Theory	Remotely	3	8	Understand phytoplankton principles
Activity 2	Inoculation and Growth Management	Remotely	2	6	Monitor and control growth
Activity 3	Cultivation Systems	Remotely	3	5	Operate batch and photobioreactors
Activity 4	Harvesting & Post-Harvest Handling	Remotely	3	10	Optimize harvesting quality
Activity 5		Remotely	2	8	Writing skills
Activity 6	Laboratory Skills and Culture Preparation	Physically/ Remotely	3	8	Presenation skills
	Preparation of Report and presentation of results at the online	Remotely	4	35	Enhance proficiency in written and oral communication within a particular field, utilizing specialized
Total Hours			20	80	