

	Implementation schedule	Physically/remotely	Workload (hours) On site or remotely	Learning outcomes
<b>Activity 1</b>	Evaluation of the proximate composition of the feed additive.	Physically	20	Knowledge on proximate composition analyses
<b>Activity 2</b>	Determination of total fat content of fish tissue	Physically	10	Ability to extract lipids from tissues and fish feed
<b>Activity 3</b>	Determination of fatty acids content using Gas Chromatography	Physically/remotely	20	Analytical skills on fatty acid analysis
<b>Activity 4</b>	Calculation of the Lipid Efficiency Ratio	Remotely	10	Knowledge on calculations used in proximate analysis
<b>Activity 5</b>	Data analysis and interpretation of results	Remotely	20	Analytical skills on fat determination
<b>Activity 7</b>	Literature search	Remotely	10	Response to inquiries. Interpretation of information sources
<b>Activity 8</b>	Preparation of Report and presentation of results at the online annual student's conference	Remotely	20	Enhance proficiency in written and oral communication within a particular field, utilizing specialized terminology