

## Animal Cell Culture Workshop Information

<b>Modules</b>	<b>Basics of animal cell culture (on established cell lines)</b>
<b>Duration</b>	<b>2 Weeks (6 days a week)</b>
<b>Eligibility</b>	<b>Candidate must have completed B.Sc.</b>
<b>1</b>	<b>Overall lab orientation as an online and offline (included - lecture on basic lab hygiene, good laboratory practice, animal cell culture, etc.) lab visit- introduction to lab and lab instruments, SOP reading</b>
<b>2</b>	<b>Animal cell culture-related Instruments observation, handling, calculations, media preparation, Observation of animal tissue culture technique, the practice of pipetting, demo training, cell count, flask/plate seeding, etc.</b>
<b>3</b>	<b>Cell line revival, maintenance, passage, and cell count by haemocytometer Cell freezing, viva based on training and certification after successful completion of training, and viva</b>
<b>4</b>	<b>Analysis by flow cytometer data, viva based on training and certification after successful completion of training, and viva</b>
<b>Note:</b> <ul style="list-style-type: none"><li>• Students should maintain discipline in the lab and follow good laboratory practice.</li><li>• Any type of photography did not allow at any time period in an organization.</li><li>• Training charges should be paid in advance (100%)</li></ul>	
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