

## VLab - LINKS

S.No	Name of the experiment	Links
1	To determine the wavelength of a laser using Michelson Interferometer	<a href="http://amrita.vlab.co.in/index.php?sub=1&amp;brch=189&amp;sim=1106&amp;cnt=1">http://amrita.vlab.co.in/index.php?sub=1&amp;brch=189&amp;sim=1106&amp;cnt=1</a>
2	Determination of Planck coefficient.	<a href="http://amrita.vlab.co.in/?sub=1&amp;brch=195&amp;sim=547&amp;cnt=1">http://amrita.vlab.co.in/?sub=1&amp;brch=195&amp;sim=547&amp;cnt=1</a>
3	To determine the specific rotation of a sugar using a polarimeter	<a href="http://iiith.vlab.co.in/index.php?sub=19&amp;brch=208&amp;sim=563&amp;cnt=959">http://iiith.vlab.co.in/index.php?sub=19&amp;brch=208&amp;sim=563&amp;cnt=959</a>