



# BHAWABHUTIMAHAVIDYALAYAAMGAON

## Laboratories

<b>Botany</b>	<b>Well-equipped Lab with</b> <ol style="list-style-type: none"> <li>1. Laminar air flow</li> <li>2. BOD Incubator</li> <li>3. Autoclave</li> <li>4. Oven</li> <li>5. Cooling Centrifuge</li> <li>6. Research &amp; Binocular Microscope with camera attached to monitor</li> <li>7. Electronic Balance</li> <li>8. Spectrophotometer</li> <li>9. Plant Herbarium press</li> <li>10. Collection of Herbarium</li> </ol>	
<b>Zoology</b>	<b>Well-equipped Lab with</b> <ol style="list-style-type: none"> <li>1. Most of the sophisticated instruments like gel PAGE electrophoresis unit spectrophotometer, laminar airflow, flame photometer, centrifuge, and electronic balance</li> <li>2. Research and binocular microscope with camera attached to monitor.</li> <li>3. LCD projector, water and soil analysis kit.</li> <li>4. With capacity of 40 students</li> </ol>	
<b>Physics</b>	<b>Well-equipped Lab with</b> <ol style="list-style-type: none"> <li>1. 2.6 KVA Solar power Generator</li> <li>2. LCD Projector</li> <li>3. Well equipped to perform experiments in all semester</li> <li>4. Can accommodate 50 students</li> </ol>	

<b>Chemistry</b>	<b>Well-equipped Lab with</b> <ol style="list-style-type: none"> <li>1. Electronic Balance</li> <li>2. Photoelectric colorimeter</li> <li>3. Digital conductometer</li> <li>4. LPG Gas fitting</li> <li>5. Necessary materials to perform experiments of all semesters</li> <li>6. LABMAN multipara meter Instrument</li> </ol>	
<b>Computer Science</b>	<b>Well-equipped Lab with</b> <p>Computers = 25  Printers = 02 (LaserJet 3 in 1  Color Brother DCP-T300  Projector, Switch  Lamination Unit  Invertor Facility,  Laptop, Webcam</p>	
<b>I.T.</b>	<b>Well-equipped Lab with</b> <p>Computers = 13  Printers, Scanner  Switch  Invertor Facility</p>	