

<b>Course Title</b>	Biology Lab. 2		
<b>Semester</b>	1-2	<b>Course Type</b>	Basic
<b>Course Number</b>	12428-00	<b>No. of Credit</b>	1/0/2
<b>Professor</b>	Min-Soo Kim	<b>E-mail</b>	minsookim@cnu.ac.kr
<b>Objective</b>	<p>This class encourages undergraduate students to participate in basic scientific experiments and to learn how to write result reports on the experiments carried out. Writing the result reports offers the students an opportunity to remind of the previous lecture.</p>		
<b>Syllabus</b>	<ol style="list-style-type: none"> <li>1. Structure and function analysis of life I</li> <li>2. Structure and function analysis of life II</li> <li>3. Structure and function analysis of circulatory and immune system in vivo</li> <li>4. Understanding of neuronal and biophysical sensations through sensory receptor experiments</li> <li>5. Structure and function analysis of life III</li> <li>6. Plant structure, reproduction and differentiation observation</li> <li>7. Understanding the transport systems and bio-control systems of plants</li> <li>8. Population analysis in nature I</li> <li>9. Population analysis in nature II</li> <li>10. Understand environmental pollution and pollution analysis method I</li> <li>11. Understand environmental pollution and pollution analysis method II</li> </ol>		