



	<ul style="list-style-type: none"> <li>● 2</li> <li>● 2</li> <li>● 2</li> <li>● 1</li> <li>● 1</li> <li>● 8</li> <li>● 6</li> <li>● 6</li> <li>● 4</li> </ul>
	<ul style="list-style-type: none"> <li>● Background period 2 hours</li> <li>● Welding material metallurgy period 2 hours</li> <li>● Chemical reaction during welding process period 2 hours</li> <li>● Flow behavior during welding process period 1 hours</li> <li>● Stress deformation during welding process period 1 hours</li> <li>● Metallurgical behavior in weld zone period 8 hours</li> <li>● Metallurgical behavior in Partial melting zone period 6 hours</li> <li>● Metallurgical behavior in heat-affected zone period 6 hours</li> <li>● Summary &amp; Assessment period 4 hours</li> </ul>
	<p>Examination includes writing literature review and classroom presentation.</p> <p>Literature review: Searching and reading welding metallurgy literatures for finding problems existed and focusing on research ideas, experimental design, and research progress, etc. After then, writing a literature review.</p> <p>The class presentation Each student gives 15-25 minutes of presentation for the literature review.</p>

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