

CLASS 12th physics Lesson Plan for October-2015

<p>Einstein's photoelectric theory.</p> <p>01</p>	<p>Theoretical explanation of photoelectric effect.</p>	<p>Work function and threshold frequency.</p>					
<p>DeBroglie relation and conclusion of Davision- Germer experiment</p> <p>02</p>	<p>De Broglie wavelength of electron.</p>	<p>Matter behaves as wave.</p>	<p>Board to teach</p> <p>Text book for the topics and reference book.</p>	<p>Lecture,</p> <p>Textual questions</p> <p>Brain storming questions related to topics.</p>	<p>Solving textual numerical.</p>	<p>Discussion</p> <p>In class related to the topic</p>	<p>To be tested in Final term examination.</p>

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