

**Physics Education Department  
First Session (11:00-12:30)**

<b>11:00-11:15</b> <b>Zhiman Omed and Awaz Wsu</b> <i>Qualities that employes are looking for in new graduate phsics teachers</i>	<b>Class 207</b>			
<b>11:15-11:30</b> <b>Yuins Hasan Omer and Shanuar Muhsen</b> <i>p-n Junction Theory's And Applications</i>			<b>Session Chair</b>  <b>Dr. Samih Aydin</b> <b>Asst. Prof Dr.Azeez Abdullallah</b> <b>Barzinjy</b> <b>Dr. Muhammad Hisham</b>  <b>Ahmad Faruq Ome</b>	
<b>11:30-11:45</b> <b>Salman Haidar</b> <i>Determination Of The Contact Angle Of a Liquid Droplet On The Substrates</i>				
<b>11:45-12:00</b> <b>Fatima Faraydoon, Dunya neemat, and Taha hamza</b> <i>Rotation Spectroscopy for Diatomic</i>				
<b>12:00 - 12:15</b> <b>Muhammed Abdulla Jamel</b> <i>Internet Of Things (IoT)</i>				

**Second Session (13:15-14:45)**

<p><b>13:15-13:30</b> <b>Farhad Latif Mohammed</b> <i>The effect of project based learning on physics education</i></p>	<p>Class 207</p>
<p><b>13:45-14:00</b> <b>Muhammed Abdulrahman and Shahd Nawzad</b> <i>Green synthesis of silver nanoparticles using green onion extract and silver salt</i></p>	
<p><b>14:00-14:15</b> <b>Shadin khattab and Fatma Muhamad</b> <i>Cooperative learning to physics</i></p>	<p>Session Chair Ms. Slvar Abdulazeez Mr. Pishtiwani Akrem Muhammed Khalid</p>
<p><b>14:15-14:30</b> <b>Sara Hasan Khalid and Asia Omer Abbas</b> <i>Nanotechnology for solar power and applications</i></p>	