


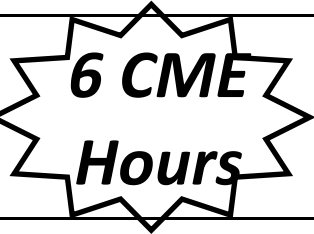


<p>Supported by</p>  <p>وزارة الصحة Ministry of Health</p>	<p>The Saudi Scientific Society for Biomedical Engineering (SSSBE) invites you to</p>	
 <p>GE Healthcare</p>	<p><i>GE Workshop: Automated Health Technology Management</i></p>	<p>Prince Salman Social Center, King Abdullah Road, Riyadh 14/5/2013, 8:30 - 14:40</p>
<p>SSSBE URL http://sssbe.kau.edu.sa</p>	<p>GENERAL LEARNING OBJECTIVES & DESIRED RESULTS</p>	<p>SSSBE Coordinators</p>
<p>SSSBE Facebook www.facebook.com/sssbe</p>	<p>1. Distinguish between locally developed CMMS and commercial systems.</p>	<p>Dr. Ibrahim Andijani, Chairman of Scientific Committee; In charge of Scientific Events, SSSBE, Riyadh</p>
<p>SSSBE EMAIL ENG.SSSBE@KAU.EDU.SA</p>	<p>2. Apply the main modules of CMMS and the coding system of HTM elements.</p>	<p>Dr. Nazeeh Alothmany, Chairman, SSSBE, Jeddah</p>
<p>SAUDI HEALTH URL saudihealthexhibition.com</p>	<p>3. Implement requirements to develop a local, fully automated HTM tailored to their institution's needs.</p>	
<p>GE Saudi Arabia http://www.ge.com/sa</p>	<p>4. Develop their own Down Time Protocol.</p>	
<p>Time</p>	<p>Topics</p>	
<p>08:30-09:30</p>	<p>CMMS Features</p>	
<p>09:30-10:30</p>	<p>Using the CMMS Main Modules</p>	<p>Workshop speaker & facilitator:</p>
<p>10:30-10:45</p>	<p>Break</p>	
<p>10:45-11:45</p>	<p>Integrating a CMMS into the Institution's Systems</p>	<p>Dr. Iyad Mubarek,</p>
<p>11:45-12:30</p>	<p>Developing CMMS local protocols</p>	<p>Director of GE</p>
<p>12:30 – 13:30</p>	<p>Functionality of a CMMS</p>	<p>Healthcare</p>
<p>13:30 – 14:15</p>	<p>Procurement Decisions</p>	<p>Institute - Middle</p>
<p>14:15 – 14:30</p>	<p>Summary and Evaluation</p>	<p>East</p>
	<p>Visit http://sssbe.kau.edu.sa to register, seats are limited For more information, email: ENG.SSSBE@KAU.EDU.SA</p>	<p>FEE SSSBE Members 300 SR, Non Members 450 SR</p>