



**Eltek  
Sunday  
Training**

## Learn From The Experts

Eltek Invites you to participate in our free of charge customer's training program.

Seminars will take place on Sundays between 15:00-17:00.

At the company's training room, 20 Galis St. Sgoola Industrial Zone, Petach-Tikva.

*Training is free of charge • Early registration is required • Limited number of participants*

Lecture Topic	Description	Topics	Target Audience
<p><b>Flexible and Flex-Rigid Circuits. Design and Manufacturing</b></p> <p><b>Sunday 19.3.17</b> 15:00-17:00</p> <p>Lecturer: Vitaly Bensman</p>	Describe basic materials for Flex and Rigid-Flex PCB manufacturing, Main Process Steps in PCB manufacturing . Basic recommendations for flex to install and dynamic flex board design .	IPC Classification Flex and Rigid-Flex Boards. Main Methods for Flex and Rigid-Flex PCB Production. Typical Materials for Flex and Rigid-Flex PCB. Design Rules	Design Eng, Purchasing managers, Technologists
<p><b>The PCB Manufacturing Process</b></p> <p><b>Sunday 26.3.17</b> 15:00-17:00</p> <p>Lecturer: Naif Asakla</p>	The History of PCB	Application and implementation, Materials, Eltek capabilities, Eltek Challenges and Future technology progress.	Engineers, Broad audience
<p><b>Printed Circuit Boards Failure Analysis – Failure Types and DFM</b></p> <p><b>Sunday 02.4.17</b> 15:00-17:00</p> <p>Lecturer: Hillel Dzigan</p>	Printed Circuit Boards Failure Analysis	Printed Circuit Boards Failure modes and Design for Manufacturability	Engineers, Broad audience

For more information, please contact Eltek at **03-9395081**.

Registration through our website:

<http://www.nisteceltek.com/resource-center-2/sunday-training/>

Registration has to be validated by a confirmation email