

Triple -Helix Project		Palestine Polytechnic University
مشروع الشراكة الحلزونية		جامعة بوليتكنيك فلسطين

اليوم العلمي الختامي للشراكة الثلاثية الحلزونية في مجال الطاقة والبيئة



الأربعاء : **Dec 28 , 2016**

قاعة الشهيد بلال عمرو مبنى C

Opening Session Program حفل الافتتاح

عريف الحفل (د. رمزي القواسمة)

الوقت	الفعالية/ المتحدث	Activity/Speaker
08:30 - 09:15	التسجيل	Registration
09:15 - 09:20	آيات عطرة من القرآن الكريم.	Holy Quran
09:20 - 09:25	السلام الوطني الفلسطيني.	Palestinian National Anthem
09:25 - 09:35	كلمة عطوفة رئيس مجلس الأمناء (أ. أحمد سعيد التميمي).	Chairman of Board of Trustees, Mr. Ahmad Said Tamimi
09:35 - 09:45	كلمة ممثل سلطة جودة البيئة . (د. عيسى برادعية)	Representative of Environment Quality Authority, Dr. Issa Mousa
09:45 - 09:55	كلمة سعادة رئيس جامعة بوليتكنك فلسطين (أ.د. عماد الخطيب).	University President, Prof. Imad Khateeb
09:55 - 10:10	عرض تقديمي حول نتائج مشروع الشراكة الحلزونية مدير المشروع - أ.د. سمير حنا خضر	Presentation About Triple Helix Achievements. Project Director Prof. Sameer Khader

**The Closing Symposium
for Triple Helix Partnership in the Field of Energy and Environment**

**Alshahid Bilal Amro Auditorium "C-Ground floor
Wednesday "28/Dec/2016**

Activity	Title	Time
Registration		09:15 - 08:30
Opening Ceremony		10:10 - 09:15
Short Video	Electrical Power Engineering Program	10:20 - 10:10
Success Stories	Environmental Technology Engineering Program	10:40 - 10:20
Coffee Break		10:55 -10:40
Session 1: Chairman/Prof. Abdelkarim Daud		
Keynote Speech	Building and Sustaining a Vibrant Industry-Academia Partnership/ Prof. Tom A. Eppes	11:25 - 10:55
Short Video	Environmental Technology Engineering Program	11:35 - 11:25
Keynote Speech	Learning-Playing-Working as Spiral in Societal Evolution: A Serious Game Changer/ Prof. Piet Kommers	11:35- 12:05
Presentation	Success Stories for Electrical Power Engineering Program	12:20 -12:05
Presentation	Royal Industrial Trading Co. , About Triple Helix Partnership	12:35 - 12:20
Coffee Break		12:50 - 12:35
Session 2: Chairman/Dr. Hassan Sawalha		
Keynote Speech	Fostering Power Electronics Students Engagement Using Problem Based Learning Prof. Akram Abu-Aisheh	12:50 01:20 -
Keynote Speech	Electronic Design Automation for Industry/ Prof. Saeid Moslehpour.	01:50 – 01:20
Presentation	A Jerusalem District Electricity Company About Triple Helix Partnership	2:05 - 01:500
Presentation	Hebron Electric Power Company About Triple Helix Partnership	2:20 - 02:050
Success Story	The Successful cooperation Relationship Between Al-Jebrini Group Companies & Palestine Polytechnic University .	02:35 -02:20
Lunch Break		03:15 - 02:35
Recommendations & Closing Session		03:45 - 03:15

PS PICE FOR POWER ELECTRONICS WORKSHOP

WORKSHOP Program

Presenter : Prof. Saeid Moslehpour / University of Hartford
Vedio Conference Room 4th Floor

Thursday, 12/27/2016	
09:00 – 9:15	Introduction and Welcome Session
09:15 - 11:15	Intro to PSpice • Building a Design for Simulation • Bias Point Analysis • DC Sweep Analysis • AC Sweep Analysis •
11:15 - 11:30	Coffee Break
11:30 - 13:30	Analog Simulation with PSpice • Introduction • User Interface • Netlist the Element Lines • Basic Simulation Types • PSpice Probe Window • DC Analysis • Time Domain Analysis (transient analysis) • AC Analysis • Semiconductors
13:30- 14:15	Lunch Break
14:15 - 14:45	Panel discussion and “Hands on” Training <i>1- Professor Saeid Moslehpour</i> <i>2- Professor Akram A. Abu-aisheh</i> <i>3- Professor Sameer Hanna Khader</i>