



**Ευρωπαϊκό
Πανεπιστήμιο Κύπρου**

LAUREATE INTERNATIONAL UNIVERSITIES



ΗΤΗΚ

ΕΠΙΣΤΗΜΟΝΙΚΟ ΤΕΧΝΙΚΟ ΕΠΙΜΕΛΗΤΗΡΙΟ ΚΥΠΡΟΥ



Τρίτη 12 Νοεμβρίου 2013
Tuesday 12 November 2013

Πολιτιστικό Κέντρο Ευρωπαϊκού Πανεπιστημίου Κύπρου
Cultural Center European University Cyprus

Διογένους 6, 2404 Έγκωμη, Λευκωσία
6 Diogenes Street, 2404 Engomi, Nicosia

Το Ευρωπαϊκό Πανεπιστήμιο Κύπρου, το Επιστημονικό Τεχνικό Επιμελητήριο Κύπρου, η Hyperion Systems Engineering και το Τμήμα Επιθεώρησης Εργασίας σας προσκαλούν σε Εργαστήριο με θέμα την Παραγωγή και Ασφάλεια του Υγροποιημένου Φυσικού Αερίου.

European University Cyprus, the Scientific and Technical Chamber of Cyprus, Hyperion Systems Engineering and the Department of Labour Inspection organize a Workshop on the Production and Safety of Liquefied Natural Gas (LNG).

ΠΡΟΓΡΑΜΜΑ / PROGRAM

09:00 – 10:00 Εγγραφές / Registration

10:00 Prof Kostas Gouliamos,
Vice Rector of Research and External Relations
European University Cyprus

10.05 Mr Anastasios Yiannaki,
Acting Director, Department of Labour Inspection
Ministry of Labour

10.10 Mr Stelios Achiotis,
President, Scientific and Technical Chamber of Cyprus

10.15 Mr Leandros Nicolaides,
Director on Retirement Leave,
Department of Labour Inspection,
Setting the agenda for the Workshop

LNG Production Session, Chaired by Dr Pieris Chourides

10.30 Mr Michalis Chrysafis,
Energy Service,
Ministry of Energy, Commerce, Industry and Tourism
Cyprus LNG: Current Issues, challenges and prospects

10.45 Dr Symeon Kassianides,
CEO Hyperion Systems Engineering Group
Simulation in LNG Plant design:
Principles and Case studies

11.30 Prof Costas Pantelides,
Imperial College and PSE Ltd,
Model-based Optimisation for LNG Plants

12.15 - 14.00 Lunch Break

Safety in LNG Session, Chaired by Dr Tasoula Kyprianidou – Leontidou

14.00 Prof George Hadjisophocleous,
Industrial Chair, Carleton University Canada
Risk Assessment in LNG Plants

14.45 Mr. Francois Beix, Safety Engineer,
Technip,
Safety and Loss Prevention Engineering on LNG plants

15.30 Mr Mathieu Rivot, Lead Risk Quantification Engineer
Technip,
Safety and Loss Prevention Engineering on LNG plants

16.15 Mr Themistoklis Kyriacou,
Department of Labour Inspection,
EU Directives on LNG Safety

17.00 ***Conclusions***