JURY:

To evaluate the entries and select the winning design for the FEAD and IOEC, AUB has assembled a jury of distinguished Lebanese and international experts.

John Waterbury
Chairman of the Jury
Dr Waterbury is president of the American University of Beirut. He has worked for forty years in the field of Middle East Studies. His research has included water development policies and the political economy of Egypt, Morocco, Ethiopia, and Uganda. He has served as chairperson of the jury for the AUB design competitions: Charles W Hostler Student Center and Corniche Frontage, the Olayan School of Business, and the Issam Fares Institute for Public Policy and International Affairs.

George Arbid
Dr Arbid is a practicing architect and assistant professor of architecture at AUB where he teaches architectural design, regional architecture, and history of modern architecture. His area of expertise is modern architecture in Lebanon. He served on the jury committee for the Issam Fares Institute design competition at AUB.

Donald Bates
Mr Bates is a director of LAB architecture studio (Melbourne, London, Beijing), and has been a professor of architecture in the USA, Europe and Australia. LAB designed Melbourne’s award-winning Federation Square and currently has projects in China, the Middle East, and England. He served on several jury committees in Lebanon including Martyrs’ Square and the Grand Axis of Beirut and the Issam Fares Institute at AUB, and as head of the jury for the Holcim Sustainable Construction Awards in Beijing, China.

Stephen A Campbell
Mr Campbell is an architect, urban designer and president of Phoenix Sustainable Management Group in New York City. He is currently visiting assistant professor of architecture at AUB. He was also involved in the development of the High Performance Building Guidelines for New York City’s Department of Design and Construction. He served on the jury committee for the Issam Fares Institute design competition at AUB.

Jerry Clubb
Mr Clubb is an internationally renowned facilities programming and planning specialist, and founder and president of Facility and Technologies Consulting, LLC in the USA. His work includes the
planning and development of hi-tech facilities in the USA, Europe, Middle East, and Asia, including in Palestine, Kuwait, Dubai and Saudi Arabia. Recently, he developed the program and plan for the new Scientific Research Building at AUB and the space program for the IOEC.

**Vincent James**
Mr James is founding principal of VJA Architects, a fifteen-person firm with a focus on designing innovative, highly crafted buildings. Their work has received ten US design awards within the past eight years, including six Progressive Architecture Awards, two AIA Honor Awards, and the American Academy of Arts and Letters Award in Architecture, 2001. Since 2000, he has been an Adjunct Professor at the Harvard University Graduate School of Design and was appointed the Favrot Visiting Chair in Architecture at Tulane School of Architecture in both 1998 and 1999.

**Jala Makhzoumi**
Dr Makhzoumi received her BS in Architecture and PhD in Landscape design and is currently associate professor and coordinator of the Landscape Design and Eco-Management Program at AUB. She has practiced landscape design and planning in Iraq and the Mediterranean, is a member of the AUB Campus Planning Committee and serves as Technical Advisor to FPDU on planning and management of the campus landscape. She co-authored a book on ecological landscape design and planning (1999), sits on the editorial board of Landscape and Urban Planning, and is a member of the UN-HABITAT Advisory Council for the Reconstruction of Iraq. She served on the jury committee for the Issam Fares Institute design competition at AUB.

**Dennis Pieprz**
Mr Pieprz is the current president of Sasaki Associates, Inc. His more than 20 years of international experience include urban design for the competition winning 2008 Beijing Olympics master plan and the 2003 AIA Honor Award-winning urban plan for the Schuylkill Gateway District in Philadelphia. He earned his Master of Architecture in Urban Design from Harvard University and a Bachelor of Architecture from the University of Toronto. He also played a leading role in the AUB Campus Master Plan study.

**Jad Tabet**
Mr Tabet is regarded as one of the most influential Lebanese architects, where he has conducted several projects in the field of urban planning, site design, public space design and development of