

## **Foreword**

The 3<sup>th</sup> International Symposium on Environment and Morality, ISEM2016, was held at Alanya-Antalya, between 4th and 6th of November, 2016, with the co-operation of ASEIO, AP, International University at Sarajevo (IUS), Sakarya University, Alanya Alaaddin Keykubat University and EF.

We strongly hope that this symposium, ISEM2016, provides a unique atmosphere for the academicians world-wide to share and discuss the holistic methods of the current interdisciplinary scientific activities so that a strong cooperation among the universities and scientists is achieved on the international level of engineering related to environment. This symposium is also thought to be an excellent opportunity to create a reliable interpretation of scientific findings by examining the different dimensions and aspects of the fields of both engineering and social sciences within the framework of the scientific methods.

We express our special thanks to keynote speakers for their kind acceptance to be part of the symposium, Dr. Bekir KAYACAN (Istanbul University) and Dr. Krishna Mohan KOTRA (International University of Sarajevo). The total number of full papers submitted was 135 from 8 different countries. The ISEM2016 Program Committee has organised an exciting program that includes 23 sessions on the Engineering, Social and Religious themes. While engineering themes ranged from Solid Waste and Management to Engineering Applications in Terms of Environment and Morality, social themes covered the topics from Environmental Morality to Environmentally Responsible Education. The topics, like Environment in the Context of Religious and Moral Education and Environmental Perspectives in Religious Fundamental Resources were discussed under the religious themes. The Proceedings consist only of papers that have not previously been published. All papers have undergone a detailed peer-review process and were selected based on rigorous standards. The papers were presented by the authors or co-authors and discussed in highly interactive sessions.