

Vision and Mission

Written by Hayder Abdulbari

Tuesday, 17 January 2012 08:34 - Last Updated Friday, 20 December 2013 07:24

Vision

To be a world-class center of excellence in fluid dynamics and green technology

Mission

1.
 1. **To develop a new technology based on creative application of fluid dynamics principles such as:**
 1.
 - *Pipe Flow applications*
 - *Fluid Mixing & CFD applications*
 - *Aerospace Applications*
 - *Green Energy Technologies and Products*
 - *Oil and Gas Technologies*
 - **To provide a facilities for postgraduate students to conduct advanced researches in fluid dynamics and green technology**
 - **To facilitate advancement and dissemination of Fundamental Knowledge in fluid dynamics through problem solving via experimental, computational, and analytical approaches**