

# International conference MULTI-DISCIPLINARY APPROACH IN ENVIRONMENT PROTECTION FOR SUSTAINABLE DEVELOPMENT

# Can Tho University, November 27<sup>th</sup> 2020

Climate change, land subsidence, degradation in natural resources and environment, and socio-economic development are amongst driving forces leading to changes of the Delta system and effects for different purposes of land-use, particularly for Vietnamese Mekong Delta. The international conference "Multi-Disciplinary Approach in Environment Protection for Sustainable Development" will be a good opportunity for researchers to present their understanding of the Deltaic system and to discuss possible solutions to the sustainable development of the Delta. In addition, local authorities and companies are invited to share their opinions about scientific work and to propose opportunities to apply research in the field. It is expected that linkages between scientists, local authorities and local companies will be significantly strengthened after the conference.

The following themes will be included:

- Environmental monitoring, modeling and engineering;
- Biodiversity and changes of the deltaic systems;
- Environment economics and farming system analysis;
- Climate change possible adaptation and mitigation practices and strategies.

Apart from oral presentation, participants are strongly encouraged to present works related to any of aspect of the Delta in a poster section at the conference.

Location: Can Tho University, Viet Nam

Categories: Environment, natural resources, sustainable development

#### Important dates:

- Abstract submission (extended abstract including Figures and Tables, Max. 3 pages):
   September 15<sup>th</sup>, 2020 via <u>hoithaomttntnbdkh@ctu.edu.vn</u>
- Registration of participation (at hoithaomttntnbdkh@ctu.edu.vn): September 30th, 2020
- Conference: November 27<sup>th</sup>, 2020

## Organizer:

- Can Tho University
- Partners from JICA CTU improvement project.

### Should you need any further information, please contact:

- Assoc. Prof. Dr. Nguyen Xuan Loc (nxloc@ctu.edu.vn; Mobile: 84 918.889.024)
- Ms. Nguyen Thi Bich Nhi (ntbnhi@ctu.edu.vn; Mobile: 84 917.406.768)