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Call for 2nd CNSER Engineering Project Exhibition 2014 (CEPE14)

Venue: Senate Bhavan, University of Dhaka, Dhaka, Bangladesh

Date: 23-24 May, 2014

Center for Natural Science & Engineering Research (CNSER) is going to arrange a two-days long 2nd CNSER Engineering Project Exhibition 2014 (CEPE14), along with the 3rd International Conference on Informatics, Electronics & Vision 2014 (ICIEV14), with the support of Engineering Student Association of Bangladesh (ESAB). Enthusiastic and emerging career-oriented students & researchers are highly requested to apply to be an attendee of this exhibition and enhance a brand new opportunity to get acquainted with the sophisticated engineering topics and the renowned personnel from diversified arena of engineering as well.

Detailed Instructions:

1. Please apply for your participation via this link - <http://goo.gl/nAstRZ>
2. Submission details are online. Seats are limited.
3. Attendees will have to attend the program with their project from 9:00 am to 5:00 pm
4. ICIEV will offer space & conference proceedings
5. Required logistics will be provided upon discussion

Awards & Recognitions:

1. Each selected *Exhibitor Team* will get a certificate of recognition from CNSER/ICIEV.
2. Two (02) top teams will get an award of honor of this exhibition. Award will be based on the evaluation from expert reviewers and popularity/viewers' choice [Selected Teams will be notified about the entire evaluation process].

Welcome to the 3rd International Conference on Informatics, Electronics & Vision (ICIEV), which is *Technically Co-sponsored* by the IEEE Computer Society, IEEE Communications Society; IEEE Systems, Man, and Cybernetics (SMC) Society, Japan chapter; IEEE Technical Committee on Pattern Analysis & Machine Intelligence (TCPAMI); IEEE Technical Committee on Multimedia Computing (TCMC); IEEE SMC Technical Committee on Human Centered Transportation Systems (HCTS); Society of Instrument and Control Engineers (SICE); Institute of Control, Robotics and Systems (ICROS); *Organized* by the Center for Natural Science & Engineering Research (CNSER); *Endorsed* by the IEEE Technical Committee on Communications Switching and Routing (TC CSR).

Organized by,



Project Exhibition Coordinated by,

