

## Technical Seminar: Nurturing Power Expertise for a Smarter Hong Kong Future

(Hong Kong, 5 January 2018) The technical seminar was jointly organised by the HKIE-Electrical Division with HKIE-MMNC, HKIE-AMC, the IMechE and the IET.



Ir. Poon, Paul Wai Yin, Vice Chancellor of CLP Power Academy, CLP Power Hong Kong Limited was invited to share the new Professional Diploma in Power Engineering programme jointly organised by CLP Power Academy and Vocational Training Council (VTC). This part-time programme, Professional Diploma in Power Engineering which could be completed within 12-15 months, is offered to school leavers working in the E&M industry with two years or more relevant experience.

This collaborative effort between CLP Power Academy and VTC gives E&M tradespeople the opportunity to advance their careers by gaining an academic qualification and improving their career knowledge, by professional and vocational training in a practical manner.

On completion of the programme, graduates will be awarded “Professional Diploma in Power Engineering” (at QF Level 4 by VTC which is equivalent to the Higher Diploma level) and Competent Person in CLP Power. Also graduates who have already registered as Grade B or Grade C Registered Electrical Workers (REW) can register as Grade H REW.

The first course of the programme has already started in October 2017. The second course will commence in April 2018 and application for enrolment starts now until 19 January 2018.

Attached please find the leaflets of the programme. There are two streams offered in the programme i.e. the Power Systems stream and the Power Plants stream, to suit the interest and aspiration of different individuals. You may visit the webpage below of CLP Power Academy and VTC for further details of the programme and submitting your application for enrolment: -

CLP Power Academy: <https://www.clp.com.hk/en/about-clp/clp-power-academy/programmes>

VTC (In-service Training Programmes) : <http://engineering.vtc.edu.hk/en/In-ServiceTrainingProgrammes.php>

Please do not hesitate to contact our Ir Dickson Lau on 26780646 if you would like to know further details!