Diploma in Computing and Electronics

New Batch Starting on 31st of May 2025

Application will closed on 31st of March 2025

Are you ready to embark on an exciting journey into the world of computing and electronics? Our cutting-edge diploma program is designed to equip you with the skills and knowledge needed to thrive in today's technology-driven world.

Duration: One year

Curriculum : [https://cdce.pdn.ac.lk/diploma2.php]

Open Avenues:

This diploma in computing and electronics can lead you to a multitude of career opportunities in the technology and electronics sectors such as computer technicians, network administrators, systems analysts, and electronics technicians. Graduates can also pursue roles in embedded systems development, IT support, software testing, computer programming, electronics engineering, and cybersecurity analysis, offering ample opportunities to apply their skills and interests in these dynamic fields.

Offered by:

Centre for Distance and Continuous Education,
University of Peradeniya.

Mode of Delivery:
Online (including the self-instructional material, online tutoring sessions, and a limited number of face-to-face sessions), except for lab sessions, practical classes, and exams.

Medium of Delivery : English

Admission Requirements:
Any applicant who fulfilled one of the following qualifications is eligible for admission.

- Pass in the G.C.E. (A/L) examination Science or Technology stream,
- Completion of NVQF level 4
- A foundation course in the field of computing and electronics equivalent to SLQF level 2 as determined by the Board of Study in Science with a minimum of 12 years of schooling followed by passing an aptitude test.
- 4-year work experience in the field of computing and electronics with a minimum of 12 years of schooling followed by passing an aptitude test
- Any other qualifications acceptable by the BoS in Science, CDCE

  Admissions Open: [https://cdce.pdn.ac.lk/tools/cdceonline_2023/views/register.php]

Investment: 95000 LKR

Payment Method: See the application page for more details

For more information, contact the program coordinator
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