

**MAJOR PROGRAMS AND PROJECTS CLASSIFIED ACCORDING TO 5 BRAs
KEY RESULT AREA: HUMAN DEVELOPMENT AND POVERTY REDUCTION
PUBLIC INDIAN EDUCATION REPORT ROADMAP**

**(Upgrading and Modernization of Infrastructure Facilities and Equipment of Leading SLIs through
SLIIP's Disbursement Acceleration Program)**

I. Rationale/Background of the Project

The Polytechnic University of the Philippines (PUF), founded in 1964 as Philippine College of Commerce, has been serving the sons and daughters of the less fortunate Filipino families for more than a century. Its transformation into multidisciplinary university laid down its strong commitment towards a national comprehensive educational system with curriculum program and practical applications laboratories and faculty competent to the needs of the industry. PUP offers programs in engineering, information technology, nutrition, sciences, accountancy, business administration, arts, law and other related courses relevant to its mandate.

With the college of engineering in the forefront of the flagship careers of the University, PUP specifically offers programs like Bachelor of Science in Computer Engineering (BSCE), Bachelor of Science in Electrical Engineering (BSEE), Bachelor of Science in Electronics and Communications Engineering (BSECE), Bachelor of Science in Mechanical Engineering (BSME), aside from Bachelor of Science in Civil Engineering (BSCE) and Bachelor of Science in Industrial Engineering (BSIE).

With the latest revision to the curriculum, the BSCE, BSEE, BSCE, BSME and BSIE upgrade the standard matched with the industry competency requirement and instrumentation and automation programs. The laboratory exercises are greatly focused to further enhance the practical aptitude of the graduates along with ensuring maintained high performance in the business examination, thereby producing caliber engineers that are globally competitive. The integration of the theories and applications of science, mathematics and artificial intelligence which are highly necessary in design and production are deeply taken seriously by benchmarking on the practice of the school on the industrialized country anchored on the manufacturing plant setting being observed through the facilities that are practitioners from several multinational corporations operating in the Philippines. It is therefore, PUP's motivation to further enhance itself to become the center of excellence in engineering education.

In the pursuit for continuing improvement, it therefore necessary to establish and host an Industrial Electronics Training Center at the PUP College of Engineering Main Campus, through the assistance from the Commission on Higher Education (CHED).

II. Goals and Objectives

The establishment of Industrial Electronics Training Center at the PUP College of Engineering in Sta. Mesa, Manila through the assistance from the Commission on Higher Education (CHED) by providing additional financial support is aimed at upgrading the University's institutional capability and to sustain the development efforts towards meeting the challenges of producing the required manpower resources needed for accelerated national development and in support of the Administration's thrusts towards alleviating poverty and improving the country's competitiveness.

Memorandum Of Industrial Electronics 2013

Lei Huang



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