

Leyte Normal University publishes progress against SDG9 by publishing researches aligned to industry, innovation and infrastructure as seen below:

<u>Development of Electronic Documents Archive Management System (EDAMS): A Case Study of a University Registrar in the Philippines</u>
<u>Development of Digitized Information Board with SMS-Based Information System</u>
<u>Deciphering West Philippine Sea: A Plutchik and VADER Algorithm Sentiment Analysis</u>
<u>Clustering Asian Countries on Fixed Broadband Subscribers: A Data Mining Approach</u>
<u>Epidemiological Simulation of a Nonlinear Computer Network Laboratories Using Kermack-Mckendrick Model</u>
<u>Mobile Application: Tutorial on Hardware and Programming Languages for Information Technology Students of Leyte Normal University</u>
<u>Managerial Skills of Filipino Hospitality Students: Developing and Validating an Assessment Scale</u>
<u>Fuzzy Unordered Rule Induction Algorithm Application in Basic Programming Language Competence: A Rule-Based Model</u>
<u>Students' Evaluation in Learning Management System (LMS) as Educational Delivery Tool</u>
<u>Web-based Alumni Network and Database Information System with Mobile Application</u>
<u>Vital Signs Monitoring System-Portable Mobile Application for Health care Workers and Households</u>