

ICT-Based Learning and Empowerment

IC-20

Technology: STARBOOKS

Description: Science and Technology Academic and Research-Based Openly-Operated Kiosk System (STARBOOKS) serves as information access portals to provide communities with digital access to various scientific information, resources and databases available at DOST.

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IC-21

Technology: InteliSENSE

Description: InteliSENSE is a progress monitoring tool for children with special needs. It offers a web-based portal for parents, teachers and therapists so that results of all activities, therapies, protocols and their effects are accessible online and on demand.

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IC-22

Technology: LEAP Software

Description: Learning English Application for Pinoys (LEAP) is a standalone, computer-based language training program developed to help Filipinos improve their English skills. The software can help meet the demand for English language proficiency in the growing outsourcing industry in the Philippines.

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IC-23

Technology: VISSER

Description: Versatile Instrumentation System for Science Education and Research (VISSER) is a set of cost-effective and portable handheld devices, experiment set-ups and manuals that can be used to improve students' learning and understanding in the fields of chemistry, physics, biology, environmental science and engineering.

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