Perspectives for Integrating Media and Information Literacy and Intercultural Dialogues into Education Policies and Plans

by

Duriya Amatavivat

Senior Advisor, Ministry of Education, Thailand
Former Secretary-General of Thai National Commission for UNESCO

Thailand 4.0 Policy

- ▶ Develop a valued-based economy or digital-based economy.

- ▶ Transform citizens into more competent people.

- ▶ Learners will be equipped with skills to utilize the power of digital technologies.

Digital technologies

► Change the way people communicate, collaborate, solve problems, make decisions, and consume information

► Learners will experience a range of different cultures

► Digital contents and resources requires digital literacy skills to ensure quality of learners.

Thailand's National core curriculum

▶ Cope with rapid economic and social changes

▶ Possess desirable values, skills for communication, critical thinking skills, problem-solving skills, etc

▶ Preserve all aspects of local culture and wisdoms

▶ Protect and conserve environment,

▶ Dedicate to public service for a peaceful and harmonious co-existence

Social studies, Religion and Culture

▶ Learners understand cultural diversity and respect the differences of people

▶ Provide learners with

- knowledge and understanding of themselves and others

- being tolerance

- accept the differences of people and learn to be good national and global citizens.

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Occupation and Technology

► Learners understand technology, designing and creating objects through creative and technological processes.

► Integrate concept of media literacy into different subjects

► Integrate into science and mathematics to solve problems efficiently.

► Learn how to choose technology for societies and environments

► Learn how to live in harmony with others

► learners can search information from reliable sources, use logical reasoning to solve problems and their benefits

Policy and Laws on Digital Transformation

▶ Thailand's Open Government Data
▶ Personal Data Protection Act of 2019

Conclusions

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▶ Core curriculum promotes the wellness of people in the digital world

▶ learners to participate increasingly in saving the digital environments
of the world

▶ Digital technology encourages cultural interaction among people with different regional, political or ethical differences.

▶ Thai learners will be employed with cognitive and social skills, values and attitudes so that people can co-exist in a more peaceful, tolerant, secure and sustainable society.