Intellectual Property Education for Students: The Philippine Experience

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IP Education in General

- Need for IP
 Education in the
 21st Century
- IP Education and IP Awareness

□ IP in the Curriculum

State of IP Education in the Philippines

- □ IP practice is a legal discipline
- IP is mostly an Elective Course
- Very little to no IP Education in Primary and Secondary Education
- Lack of IP Education in Higher Education
- Need to harness IP Education support



IP Education Efforts in the Philippines

- IPOPHIL Education programs (via IP Academy)
- IPOPHIL agreements with CHED and TESDA to integrate
 IP in the curriculum
- DEPED and WIPO agreement
- WIPO Summer School (Sept. 2019)
- Role of ITSOs
- Own efforts of Universities/RDIs



Research Study: "Taking IPR seriously: Are we in or out?" (Bataan Peninsula State University, Tinao, et. al)

■ Survey Results:

- Relevant Topics: Patent Information and Recognition for Work
- Importance of disclosure and confidentiality
- Knowing IP is very important across the colleges
- IP delivery: Workshops (77%); Modules (60%)
- Popular Topics: Overview of IP, patents, copyright, plagiarism
- FGD: Improve on IP services
- Conclusion: Student's knowledge of IP benefits present education and future career; Desire to have more IP courses; Earlier teaching of IP

Challenges of IP Education in the Philippines

- "Publish or Perish" mentality
- Weak IP Culture
- Resistance to change
- Lack of administrative support

Recommendations

- Need for Academe, Government and Industry collaboration (Triple Helix Model)
- Convince school administration
- Need for IP in the curriculum
- Conduct more seminars/workshops and other IP activities to raise awareness
- Support IP organizations

Thank You!

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