

Asia Pacific School on Internet Governance (APSIG.asia)

2016-09

APSIG

rev2016.7.19+

Schools on Internet Governance (SIG)

- Regional SIGs

- EuroSSIG (2007 ~)

- South SIG (2011 ~)

- APILP (2011 ~) & APIGA (2016 ~)

- AfriSIG (2013 ~)

- MEAC-SIG (2014 ~)

- APSIG (2015 ~)

- Local SIGs

- Brazil, India, Pakistan, (Afghanistan), (South Korea), (China),

Objective

- Asia Pacific School on Internet Governance (APSIG) intends to serve several hundred Internet governance leaders in Asia on their professional upgrades through courses on the Internet governance.
- We expect local SIGs and IGFs in Asia to serve around 10,000 Internet governance practitioners on their capacity development through their introductory and advanced courses.

Scope

- Develop professional courses on the Internet governance
- Develop open courseware
- Support development of localized courses
- Collaborate with other SIGs and IGFs

Program

- 6 Tracks (with over 20 classes)
 - Internet Governance – General
 - Internet Governance – Perspective
 - Internet Governance – Stakeholders
 - Internet Governance – Institutions
 - Human Rights
 - Security
- Role Play Class
- Hot Topic Session

Schedule

2016

August	Lebanon	MEAC-SIG
September	Bangkok	APSIG
November	Hyderabad	India+SIG
November	Pakistan	pkSIG

2017

Q1	Seoul	krSIG
Q2	Kabul	afSIG
Q3		MEAC-SIG
Q3		APSIG
Q4	New Delhi(?)	India+SIG
Q4		pkSIG

Remarks/Issues

1. How to serve several hundred Internet governance leaders who need refresh courses every 4-5 years?
APSIG could serve only 20-30 leaders per (annual) course?
2. How to update class materials which need update every 4-5 years?
3. How to secure lecturers who are “best in Asia and the world.”
4. Pilot Project in 2015-2017 with service deployment from 2018.
5. How to support national and regional SIGs and IGFs who offer courses for several thousand Internet governance practitioners in Asia Pacific?

Appendix: Class List

1. Internet Governance - General

History and Principles, Local Language Support, Net Neutrality,

Internet Policy Principles, Governance of Networked Data

2. Internet Governance - Perspective

Legal, Political, Tech/Eng, Economics/Business, Social

3. Internet Governance - Stakeholders

Multistakeholder Model & Stakeholders, Global Internet Users

4. Internet Governance - Institutions

Eco System, Standardization, Names and Numbers Organizations

5. Human Rights

General, Privacy, Gender, Minority

6. CyberSecurity

General, Crime, Surveillance, War