



**IEEE**

# Communications Society Indonesia Chapter

Summary for AP-RCCC 2011  
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# Key Activities of 2010

## Introducing cutting-edge technology to the society

- Generating new interests to the new technology
  - 4G mobile network series (Jakarta, Surabaya, Yogya, Bandung, Palembang, Makassar, etc)
- Inspiring societies (campus, industry, etc) to carry out research & development of new technology

## Introducing IEEE & Comsoc to Society

- Presenting the relevance of the IEEE and Comsoc to academic and professional communities
- Developing pride & value-added for members
- Generating new interests for membership & organization
- With Indonesia Section, promoting first student branches in Indonesia: UI (Jakarta), ITS (Surabaya), ITT (Bandung), ITB (Bandung)

# Planned Activities for 2011

## Membership Promoting

- Promoting more student branch (Malang, Jakarta, islands), campus forum, area forum
- Promoting members' expertise with wider & deeper technical lecture / workshop:
  - 4G (LTE-A & WiMAX m) engineering
  - Context-aware application & supporting platform

## Technical Fora

- Initiating technical forums to link academic & professional communities. Topic to discuss:
  - Meaningful broadband: how, in engineering view, technology would really advance humanity values
  - Next steps of convergence: integration or interoperability among different platforms (IMS, SDP, IPTV)
  - Initiating the first Comsoc Indonesia Conference

# Challenges to Comsoc Indonesia

Challenges & Opportunities	Supports Requested
Difficulties to promote distinct member benefits (personal or institutional) to communities	Guidance & best practice from Region & neighbouring chapters
Organising the first Comsoc Indonesia conference	Guidance & best practice from Region & neighbouring chapters
Shortage of interested experts and audience in technical forums	Intensifying DLP (to wider area in Indonesia)

