

## Highlights from the past

- An introductory session about IEEE and IEEESUSTech Student Branch in Sudan University Western Campus (JAN 2014).
- IEEE Awareness Session in Sudan University Southern Campus (JAN 2014).
- "How to study in the United States" Sessions by the US Embassy. (MAR-APR 2014).
- Introduction to Networks Security Forum (APR 2014).
- "How to write a Scientific Paper" Lecture (May 2014).
- Computing and Engineering Projects Fair (JUN 2014).
- Various student courses: (JUN 2014)
  - Building web applications using PHP SQL.
  - Linux System Administration.

# Future activities

- Organizing an IEEE Conference.
- Elevating to a Section.
- Organizing IEEE Day to spread knowledge and encourage innovation.
- Help universities to start their student branches.
- Recognize Students and Engineers with remarkable achievements.

#### **Best practices**

- Monthly meetings for brainstorming and planning.
- Skills Development workshops for volunteers.
- Cooperation with the leading companies in Sudan (Samsung, NCTR, KITS, Telecom Companies).
- Partnership with UNIDO and Ministry of Investment in the IEEE Entrepreneurship Center IEC.

## Points of concern / Topics for future discussion

- Reimbursed Funds from IEEE.
- Sanctions Impact on the Subsection.

#### Miscellaneous

- Recognition and immense support from Ministry of Science and Telecommunication.
- Recognition by various respectful industrial entities in the country.
- Participating with more than 20 teams in IEEEXtreme.
- Participating in various IEEE events around the world.
- Registering an IEEE Sudan Subsection Headquarters.