



Details of workshop

- > organized as 3x3 event:
- >3 teams
- >3 coordinators/mentors
- ➤ 3 parts (2x45 minuties + 1x15 minutes)
 - > 20 ideas were generated



Success stories

- Participation in major local events/contests
- Cooperation with local associations
- > Technical co-sponsorship of conferences
- > Technical programs on local media together with industries and students
- Co-sponsoring of young engineers, e.g. travel grants, free memberships



Success stories

- > Student papers contest, students conferences
- Direct contacts with top-management/industry
- > Governmental support
- Invited speakers for hot topics
- > IEEE Milestone events
- Campaigns in the social networks
 - > and many more



- Educate the general society/ promote engineering in public/media/journal
- Provide (actively inform about) a list of experts based on enquires.
- Impact/advocating
- ➤ Hot topics/Organize lectures in collaboration with other institutions



- > Sourcing of skills, communication, engage IEEE with industry/ to provide global vision/future.
- Inspiring/encouraging engineering for students at schools/high schools.
- ➤ Team up with PR/IEEE provides support about the media (communication professional body supporting sections)



- Uses Local languages for relevant services /products; translate "IEEE" to all IEEE languages
- > Organize student contest to win free membership/travel grants etc.
- Use WIN-WIN strategy working with local sister organizations
- ➤ IEEE help (with accreditation) on MOOCs (Massive Open Online Courses)



- Provide local media with technical expertise in IEEE areas
- Use industrial/governmental power to promote IEEE events
- > Student branches to work with pre-university students
- ➤ Use digital power think virtually



- Organize local award ceremonies
- ➤ Distribute news about local events globally, not to be self-centered
- ➤ In all cases know your target group (engineering community, general public, industry, pre-university students) and address them directly
- > Organize public visibility training for volunteers



> Add a note of humor in campaigns, news, making them more memorable.



➤ Data collected from 100% of R8 total best engineering population

> Data provided Statistic International Group "Dušanka, Emilio & Andrejs" with help of Diogo, Patrick and Ahmed

