APEMC 2015

R10 EMC-S Chapter Chairs Meeting

Taipei, Taiwan, 28 May 2015

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AGENDA

- Newly formed EMCS Chapters
- What's going on in R10
- Chapter officers reporting
- SM Program
- Recent/future events & best practices of R10 EMCS Chapters
- Brainstorming session



Chapters Formed in R10 over the Past Twelve Months

- Bangalore Section EMC Society Chapter, Apr. 2015
- IEEE Tokyo/Fukuoka/Hiroshima/ Nagoya/Sapporo/Sendai/Shin-Etsu/Shikoku Japan Council Joint Section EMC Society Chapter, Apr. 2015



Chapters Under Formation in

R10

Guangzhou (South China)



- Subsection of Beijing Section
- Subsection Boundary: Guangdong Province
- Organizers: Dr. Qi Yihong, Prof. Lijun
 Jiang



EMC-S Chapters in Region 10

- We have currently 17 Chapters in R10
 - Australia (Victoria Section)
 - Bangalore (Apr. 2015)
 - Beijing
 - Chengdu (AP+EMC)
 - Harbin (AP+EMC+MTT)
 - Hong Kong
 - Hydebarad (AP+EMC+MTT)
 - Japan Council (Apr. 2015)





EMC-S Chapters in Region 10 cont'd

- Madras
- Malaysia (AP+EMC+MTT)
- Nanjing (AP+EMC+MTT)
- Sendai
- Seoul
- Shanghai
- Singapore
- Taipei
- Xi'an





Reporting to IEEE

- The following annual reports are required to be eligible for a rebate
 - Meeting Activity
 http://www.ieee.org/societies_communities/geo_activities/require
 d_reporting/meeting_form.html



Current Officers

http://www.ieee.org/societies_communities/geo_activities/required_reporting/officer_forms.html

- Financial Reporting

http://www.ieee.org/societies_communities/geo_activities/require_d_reporting/financial_reporting.html





Reporting New Officers or Officer Changes

The names of newly elected Officers must be reported to IEEE MGA within 20 days following the election

Australia	(Victorian	Soction	VC
- Australia	(VICTOLIAL)	Section	VC

Senior Member Program

- The grade of Senior Member is the highest for which application may be made and shall require experience reflecting professional maturity. For admission or transfer to the grade of Senior Member, a candidate shall be an engineer, scientist, educator, technical executive, or originator in IEEE-designated fields for a total of 10 years and have demonstrated 5 years of significant performance.
- EMC-S Senior Member Elevation Workshop in Santa Clara, March 2015





Member Grade Elevation and Recognition

- Grades:
 - Honorary Member
 - Fellow
 - Senior Member ←----
 - Member
 - Associate Member
 - Graduate Student Member
 - Student Member





Requirements for Senior Member Elevation

- 10 years of Professional Experience
- 5 years of Significant Performance
- References: Required from Senior Members, Fellows or Honorary Members:

2 if nominated, 3 if self nominated



Professional Experience - Education

- Education contributes:
 - 3 years for a BS in an IEEE-designated field

or

4 years for a Masters

or

5 years for a Doctorate



Case 1 - An applicant/nominee has a bachelor's degree and seven additional years of professional experience beyond graduation in an area encompassed by one of IEEE's technical Societies, which meets the requirement of ten years of professional experience. Significant performance can be demonstrated by describing substantial job responsibilities for a period of at least five years. Result: All criteria are satisfied and the application is Approved

Case 2 Same as Case 1, except that the applicant/nominee worked in industry for one year following graduation with the bachelor's degree and then was a full-time graduate student for two years, obtaining a master degree. The applicant demonstrates significant performance during another five years in industry. Result: Approved



■ Case 3 An applicant/nominee has bachelor, masters, and doctoral degrees in an IEEE-designated field. Five years of significant performance in academia, industry, or government beyond the doctoral degree are demonstrated (e.g., a faculty member with five years beyond the doctorate and promotion to associate professor). Result: Approved



Case 4 An applicant/nominee has no degree and has worked for many years in the electric industry as a technician. Ten years ago, he accepted an engineering level position and continued with it since that time. Included was a period of at least five years with demonstrated significant performance. Result: Approved



Case 5 An applicant/nominee retired some years ago and has not been active recently in the profession. Prior to retirement, the applicant/nominee had at least ten years of professional experience, including five years of significant performance. Result: Approved.



R10 Chapters Activity Reports







Many Thanks, and See You in Dresden, Germany

- The 2015 Chapter Chair Training Session
 - August 2015, in conjunction with the 2015 IEEE EMC Symposium, in Dresden, Germany
- Thank you for attending!

