

Key Achievements & member services in 2022

- New co-chair
- Animation of local community through EMSIG
 - Symposium held 16/09 industry/academia/government – young professionals with PhD poster awards / lectures – held in person UCL
- IET radar 2022 – part of organising committee and discussion panel
- Talks:
 - Dr. Karen Haigh –CogEW: An AI Approach
 - Prof Hongbo Sun, (A*STAR), Singapore, "Passive through-wall human sensing with WiFi signal"

Plan of activities for 2023

- Radar summer school – 5-days
- In-person community event EMSIG community June 2023
- Hybrid seminar series – academia / industry / government for 50th Anniversary.
- Promoting IEEE AESS membership through organized events

Focus areas (2022-2023)

2022 Goals	2022 KPIs met?	2023 Goals	Challenges to reach KPIs/ Resources
In person event	Achieved 09/22 and maintained virtual to widen participation	Summer school	Developing resources and finding candidates to organize an in-person summer school.
More high-profile speakers	Achieved, would have liked more	Hybrid Seminar series	COVID
Increasing membership	IEEE AESS promotion at IET international radar conference.	Increasing membership	Reaching the right people and demonstrating value of IEEE AESS membership