

Activity & Progress Reporting

Section Spring Meeting - 28th April 2023

1.	Chapter/Affinity Group:	Education Activities Office
2.	Committee Members	Elhadj Benkhelifa Saleh Almajeed Mohamed Abdel-Maguid Mohammad Patwary Fahed Hasheish Currently being built and finalised, through a call to all Section Members
3.	Reporting Officer:	Elhadj Benkhelifa
4.	Overview of current plan and activities:	
5.	Key Achievements and member value/services to date:	 Established connection with IEEE EAB secretary: met with Jamie Moesch, Managing Director, Educational Activities Rachel Warnick: Director, Education Strategy, Marketing, and Governance Deyasini Majumdar: Section Education Outreach Chair Conrad Attard Region 8 Education Chair Connected with Region 8 EAO, and discussed a new initiative, to establish a new forum for education activities' s sections chairs in Region 8 in order to share best practice and engage in joint activities. Create a presence for IEEE UK&I at the Develop IEEE Education week and we are listed as partners Developed plan of the Sections conference around education. For discussion at the autumn meeting Took up the IEEE Volunteer development training
6.	Key Challenges:	• No standing challenges as of now and I expect a smooth running of the activities. Section's Chair will be updated of any changes.
7.	Deficits/Required Resources:	• To be communicated in the near future, if required.
8.	Actions/Support requested from the Section:	Cooperation of all Section' Chapters and Offices
9.	Action Plan:	 Follow up Meeting with Rachel Warnick to present some proposed initiatives and get their support, which the potential to be adopted globally. Follow up Meeting with Conrad Attard (Region 8 Education Chair) to establish the forum for Sections Education activities Establish a network of regional representatives for Educations activities establish a forum with Chapters Chairs for contributions to education activities and encourage joint initiatives. Develop a plan for dissemination and engagement for the benefit of the members

