

Chapter/Affinity Group: Magnetics MAG33  
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### **Key Achievements & member services in 2023**

- In-person Wohlfarth lecture was held on 4<sup>th</sup> April, with 160 attending.
- AGM held with election timeline for new committee members discussed.
- Three IEEE DL visitors to UK&RI with 8 institutions visited and talks delivered at Magnetism 2023.

### **Plan of activities for 2023-24**

- Support IEEE presence at flagship conference Magnetism 20XX series and Magnetism winter school for IEEE members.
- Organisation of technical multi-day workshops on current trends in magnetism, the next scheduled for September 2023.
- Survey and potentially support early career prize award that incorporates diversity and inclusivity best practice.

### **Focus areas (2023-2024)**

| <b>2023 Goals</b>                              | <b>2023 KPIs met?</b>                      | <b>2024 Goals</b>   | <b>Challenges to reach KPIs/ Resources</b>                              |
|--|--|---|---|
| Continue hybrid Wohlfarth lecture format       | Moved to fully in-person.                  | Elect new office positions                                | Low number of nominations in prior years                                |
| Local training/current research event          | Ongoing, but will happen in 2023/24 cycle. | Expand activity to include one further technical workshop | Support from other community societies                                  |
| Promote AGM attendance and refresh member list | Done                                       | Bid for international magnetism meeting, Intermag         | Very competitive process. Bid at advanced preparation/submission stage. |