# IEEE TBC Section Report May 2010

Officers: Election Date: Term End Date:

Chair: Amoakoh Gyasi-Agyei Jan 2008 31 December 2010

Vice Chair: Charles Nartey Jan 2008 31 December 2010

Treasurer: Eleanor Afful Jan 2008 31 December 2010

Secretary: [VACANT](http://ieeeghana.org/users/thelma-aisha-andoh)

SAMIEEE: Kazeem Gbolagade Jan 2008 31 December 2010

GhIE\*/IEEE Liaison: Godfred Mensah May 2009 31 December 2010

Mem Dev Coord.: Kazeem Gbolagade Jan 2008 31 December 2010

Webmasters: Callistus I Nakpih Jan 2008 31 December 2010   
 Dela De Youngster

GhIE = Ghana Institution of Engineers

**Membership as at 15th April 2010 from SAMIIIE:**

|  |  |  |
| --- | --- | --- |
| **Membership Category** | **Number of ACTIVE Members** |  |
| Senior Members | 1 |  |
| Members | 35 |  |
| Graduate Student Members | 5 |  |
| Student Members | 8 (Several in processing) |  |
| Associate Members | 6 |  |
| Affiliate Members | 2 |  |
| **TOTAL** | **57** |  |

**Executive Committee Meetings:**

Face-to-face meetings: Once every other month  
Online meetings: Once every other month  
Number of meetings: Minimum 12 meetings per year

**Activities in the near future:**

* Student drives at major tertiary institutes offering IEEE-related programs. Key committee members have been allocated institutes to work with in reviving/establishing IEEE SBs
* Award prizes to graduates at various tertiary institutes to promote IEEE’s presence

**Our Challenges:**

* We are still struggling to find good volunteers. People aren’t keen to work without remuneration
* As we don’t as yet have a single chapter of a society we’re limited in technical meetings. We don’t have as yet enough members of technical societies to form their chapters in my section

**Questions:**

* Does the IEEE allow a section to partner with individuals to run technical meetings and share the resulting profit/loss?
* Does the IEEE allow responsibility allowance to Section’s excom members so long as the Section has funds to meet the expenses

We could promote technical activities if the above were acceptable to the IEEE.