

#5A EDUCATIONAL TECHNOLOGY SUBCOMMITTEE OF EDUCATION *(Formerly Electronic Learning Center Committee)*

Function

Scientific programming is the most important component of the Society's Annual Meeting. The primary function of the Educational Technology Subcommittee of Education is to determine the character and scope of the Synaptic Junction Programming, a portion of the scientific program for the Annual Meeting, based upon prior meeting evaluations, member needs assessment surveys, and by general consensus of Executive Committee and Program Committee members. The Educational Technology Chair, in conjunction with the Program Committee, conducts development of the Synaptic Junction Programming. Headquarters Staff, in conjunction with the Educational Technology Chair, conducts all logistical and administrative elements involved in Synaptic Junction Programming.

Composition

Chair, Vice-Chair (applicable on the last year of the chair term), and other members (who may be appointed from any membership category, but must be members in good standing).

Tenure

Committee Chair and Vice-Chair (Vice-President)

The President and Vice-President appoint a chair for a three-year term. The Chair is requested to select a Vice-Chair from among committee members to serve during his/her final year as Chair. The Vice-Chair succeeds to the position of Chair after serving a minimum of one-year term as Vice-Chair.

Committee Members

Committee members should serve as appointed by the Educational Technology Chair for an undefined period. Continued participation will be based on contribution(s).

Responsibilities

Committee Chair

- ◆ To recommend/select members of the Educational Technology Subcommittee, which the President then appoints.
- ◆ To keep the Vice-President involved in the program process at all stages, in an effort to provide experience for future responsibilities.
- ◆ To develop and provide oversight of the Annual Meeting Synaptic Junction Programming, including both workshop and lecture programming.
- ◆ To create the program, select faculty/speakers within budget parameters, and to designate Subcommittee Co-Chairs to assist in the development of programming segments.
- ◆ To develop ELC educational objectives and disseminate this information to all Synaptic Junction Programming speakers/faculty, moderators, and remaining meeting registrants, as required by ACCME guidelines. Per ACCME, identify practice gaps in the general practice of day-to-day medicine. Based on practice gaps, the committee's charge is to identify educational needs on the programming topic that will help reduce the practice gap and improve patient outcomes through the education provided by the programming content.
- ◆ To select Speakers/Faculty, and Moderators for the Synaptic Junction Programming and frequently evaluate programming as to relevancy and content.

- ◆ To provide, review, and approve all Synaptic Junction Programming-related information promotional materials developed and distributed by the Headquarters Office and vendors, including registration brochure, and various other marketing materials, in printed materials and/or the ASNR website, as necessary.
- ◆ To maintain regular contact with Program Committee Members, Education Committee Member, Audio Visual Committee Chair, Electronic Education & eCME Committee Members, President, and Headquarters Staff.

Committee Members (and Co-Chairs, if applicable)

- ◆ To assist the Educational Technology Chair in implementing and translating established learning needs into overall program objectives.
- ◆ To support Educational Technology Chair in the development of Synaptic Junction Programming elements.
- ◆ To assist the Educational Technology Chair in appointing Synaptic Junction Programming Moderators and/or Supervisors for the Synaptic Junction Programming
- ◆ To maintain regular contact with Educational Technology Chair, and Headquarters Staff, as necessary.

Accountability

Educational Technology Subcommittee Chair reports directly to the Program Committee and President-Elect. The Educational Technology Subcommittee Vice-Chair and subcommittee members report directly to Educational Technology Subcommittee Chair.

Goals

To continue to provide new knowledge and insights on integrating electronic methodologies into participants' practice and/or daily lives.

To keep current of cutting-edge material, given the rapid change within this scientific sector.

To add new technology/innovations as they arise and incorporate into programming, as appropriate.

To continuously monitor attendee comments and membership needs and requests for use in defining future Synaptic Junction Programming based on attendee evaluations; 3-month, post-meeting survey; and practice gaps and improved patient outcomes.

Staff Liaisons:

Angelo Artemakis, ASNR Director of Communications & Media Management
 Lora Tannehill, ASNR Director of Scientific Meetings
 Valerie Geisendorfer, ASNR Manager of Scientific Meetings

NOTE ...

On the committee roster, the dates shown reflect *tenure on the committee*, they are not for the positions currently held.