## **IDEA-LINE CHAIR**

The IDEA-Line is an outreach program that connects experienced IDEC members (advisors) with practitioners who are considering or transitioning to an academic career. The IDEA-Line Chair provides leadership for the IDEA-Line and facilitates program activities.

## **Eligibility**

The IDEA-Line Chair must be an IDEC member in good standing with a broad range of teaching and practice experience, and general knowledge about the different academic institutions where interior design is taught.

## **Appointment & Term of Service**

**Appointment:** Appointed by the IDEC Board

**Term**: 2-year term. Responsibilities begin May 1 of the appropriate year and run until April 30 (or at time of appointment). May be reappointed for 2 consecutive terms.

Time Commitment: 2 hours per week

# **Responsibilities and Duties**

- Participate in quarterly Teaching Collaborative meetings facilitated by the Teaching Collaborative Coordinator and, if possible, attend the annual Teaching Collaborative meeting during the annual IDEC conference.
- Coordinate and update website information and the online IDEA-Line Interest form with the <a href="President-Elect">President-Elect</a>, the <a href="Director of the Teaching Collaborative">Director of the Teaching Collaborative</a>, and the IDEC staff.
- Identify and retain IDEC members to serve as contacts/ advisors.
- Convey the role and responsibilities of the IDEA Line advisors with new volunteers.
- Respond to IDEA-Line Interest inquiries and connect individuals with IDEA-Line advisors.
- Maintain close communication with IDEA-Line advisors and request updates on their advising activities and outcomes.
- Submit an annual report of activities to <u>Director of the Teaching Collaborative</u>, and, when appropriate, submit a proposed budget for new and/or ongoing activities.

#### **Programs. Events. & Committees**

- Director of the Teaching Collaborative and Teaching Collaborative Coordinator
- Teaching Collaborative
- IDEA-Line Advisors
- IDEC's Online Interest Form