Upskill your Volunteers with IEEE CLE
R10 Meeting @ Vietnam

Mousmi Ajay Chaurasia, Chair

2023 MGA Training Committee

2023 R10 Volunteer UpSkill and Enhancement Committee(Adhoc)

05 March 2023

IEEE
Advancing Technology
for Humanity

Center for Leadership Excellence

- ▸ The Center for Leadership Excellence (CLE) is IEEE's training platform for:
  - MGA volunteers
  - Prospective candidates for the **IEEE VoLT Program**
  - Conference/event planners
- ▸ 200+ courses and 61 are certified ones
- ▸ Open to all IEEE volunteers and members
- ▸ Self-paced and on demand content and materials

- ▸ **Included with your IEEE membership** - access the CLE with your IEEE account!
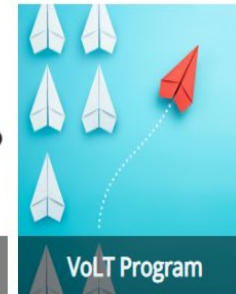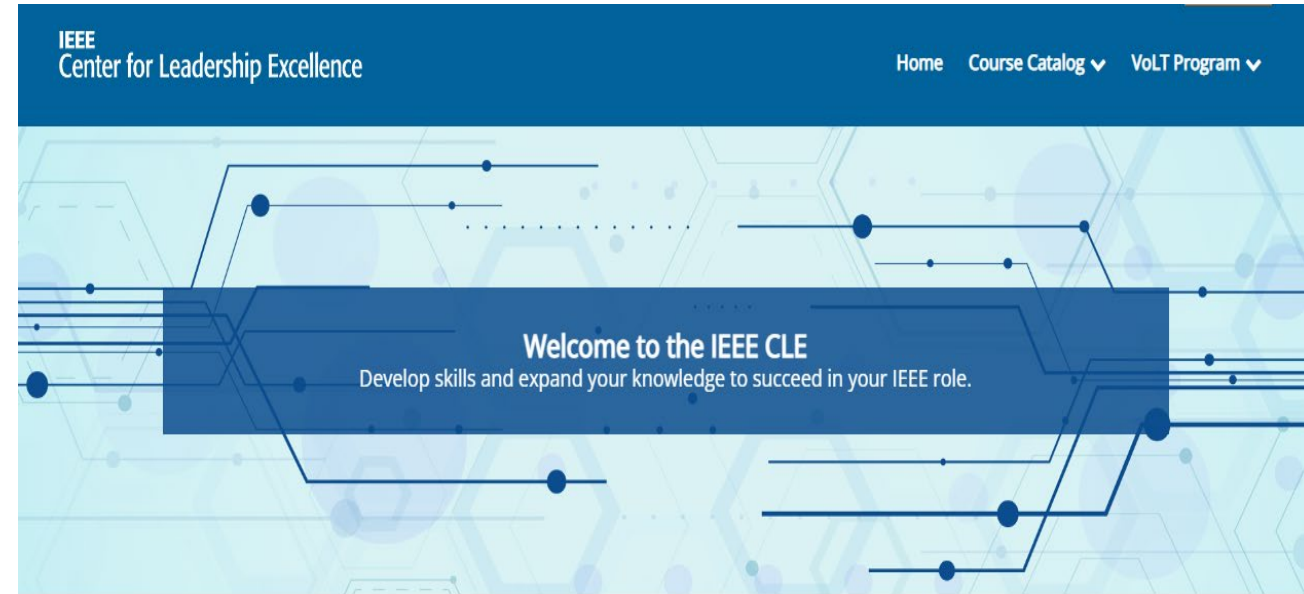
Content Available in the CLE

▸ Action Plans for over 20 volunteer roles

- Checklists to guide officers during their term

▸ Volunteer role descriptions

- Descriptions available for positions in SBs, Sections, Chapters, Affinity Groups, and Regions

▸ Courses recommended for volunteers

▸ IEEE 101 courses

- Prerequisites for applying to the VoLT Program

Sections Congress content

- Sections Congress Virtual Training 2021
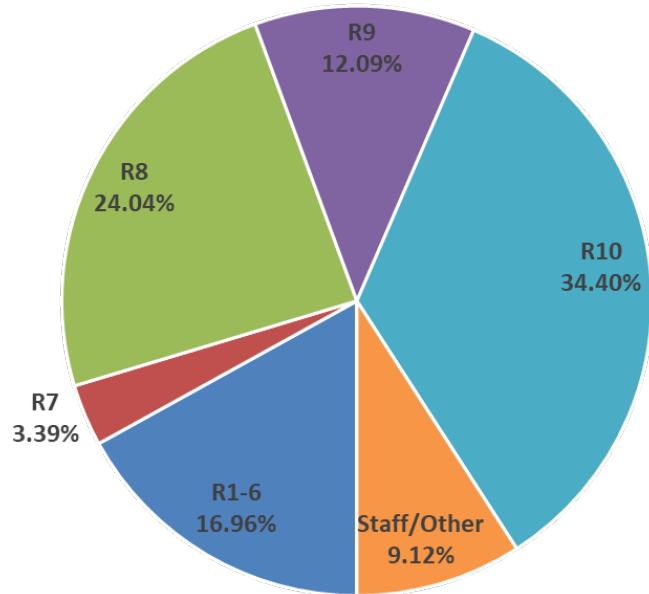- SC2020 Recommendations Event
- Sections Congress 2017

Sections Congress

Select an event

CLE Metrics - 2022 Active Users by Region

Active Users of 2022, by Region

2022 1 Jan to 2022 31 Dec

Region	Count	%
R1-6	891	16.96%
R7	178	3.39%
R8	1263	24.04%
R9	635	12.09%
R10	1807	34.40%
Staff/Other	479	9.12%
Total	5253	100.00%

5,253 users were active in the CLE during this period. **This is a 40.7% YoY increase** (3,732 active users '21 1 Jan to '21 30 Nov)
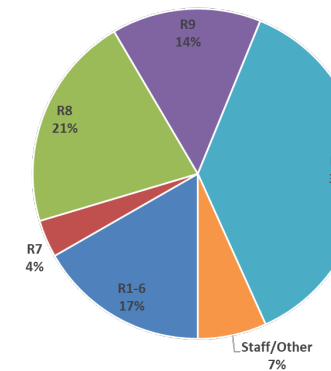
Active Users of 2021, by Region
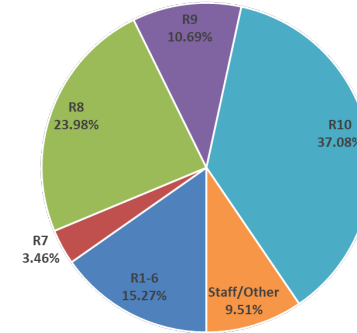
Region	Count	%
R1-6	570	15.27%
R7	129	3.46%
R8	895	23.98%
R9	399	10.69%
R10	1384	37.08%
Staff/Other	355	9.51%
Total	3732	100.00%

2021 1 Jan to 2021 31 Dec

Active Users of 2020, by Region

Region	Count	%
R1-6	774	16.72%
R7	170	3.67%
R8	979	21.14%
R9	678	14.64%
R10	1717	37.08%
Staff/Other	312	6.74%
Total	4630	100.00%

2020 1 Jan to 2020 31 Dec

◆IEEE

The professional home for the engineering and technology community worldwide

Volunteer Leadership Training Program (VoLT)

▸ The IEEE MGA Volunteer Leadership Training (VoLT) Program prepares IEEE volunteers for leadership roles in their local units and beyond.

▸ Program goals:
- Accelerate learning of the IEEE's organization
- Increase volunteer engagement
- Create a foundation that develops future IEEE leaders

Creating the Leaders of Tomorrow
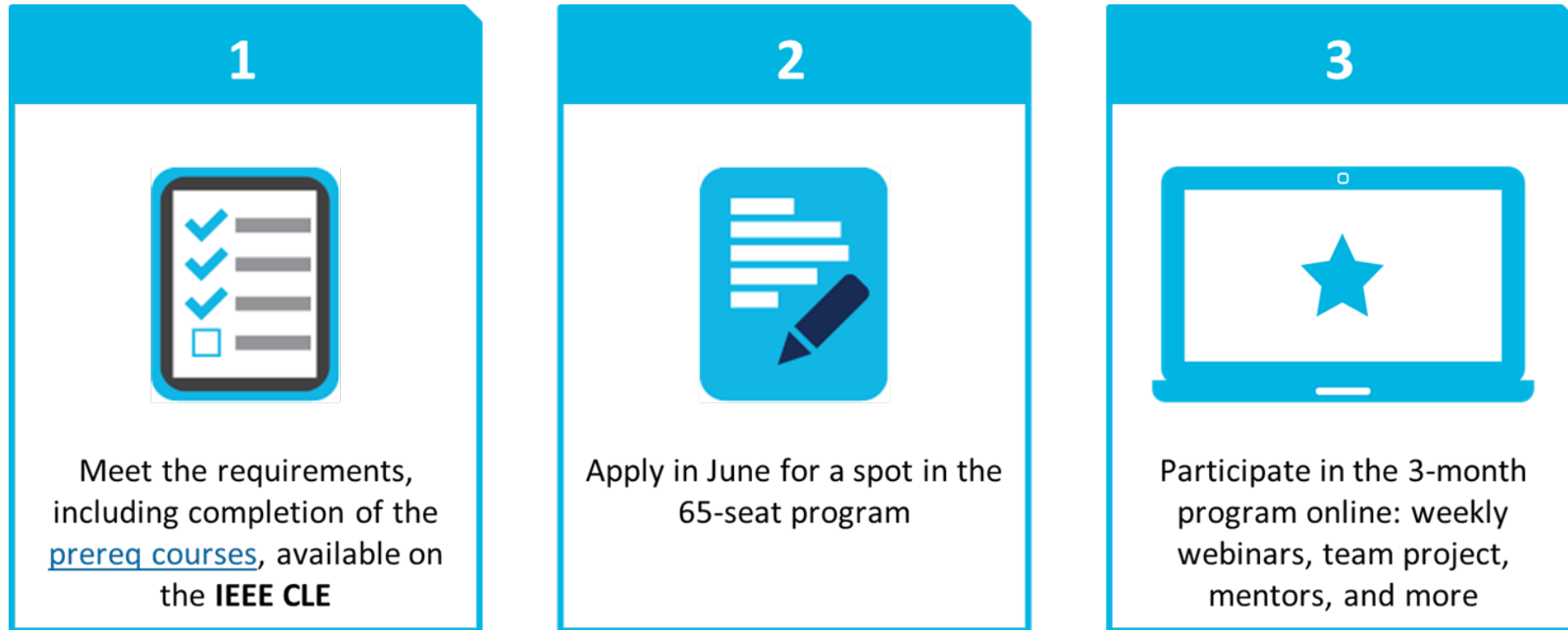
2013 Pilot Year	**497+** Graduates
10 Regions	**145+** Sections

IEEE

What You'll Get Out of the Program

▸ More **knowledge of the IEEE**

▸ **Leadership**, project management, time management, and other skills

▸ **Awareness of key IEEE resources and tools** you'll use as an IEEE volunteer

▸ **Networking opportunities** with your peers, mentors, staff, and IEEE leaders

▸ And more!

Application Process

1

Meet the requirements, including completion of the prereq courses, available on the **IEEE CLE**

2

Apply in June for a spot in the 65-seat program

3

Participate in the 3-month program online: weekly webinars, team project, mentors, and more

Questions? Check out our FAQs page

IEEE

▶ IEEE 101 courses

- Prerequisites for applying to the VoLT Program

Prerequisite Courses

All courses in this set must be completed (unless this is an optional set).

Course name	Actions	Status
📦 Introduction to IEEE Member & Geographic Activities MGA	Launch course	100%
📦 Introduction to IEEE Affinity Groups	Launch course	100%
📦 Introduction to IEEE Educational Activities EAB	Launch course	100%
📦 IEEE Membership Development Overview	Launch course	100%
📦 Introduction to IEEE	Launch course	100%
📦 Introduction to IEEE Standards Association	Launch course	100%
📦 Introduction to IEEE Publications PSPB	Launch course	100%
📦 Introduction to Technical Activities TAB	Launch course	100%

The professional home for the engineering and technology community worldwide

▸ 10 years celebration of VoLT at
IEEE Section Congress 2023
      (Journey from 2013-2023)

Register @IEEE SC 2023

2023 IEEE MGA Training Committee

Mousmi Ajay Chaurasia (Chair)
Hyderabad Section, R10
2018 VoLT Program Graduate

Jaime Cerda Jacobo
Mexico, R9
2015 VoLT Program Graduate

Muhammad Ahsan Farooqui
Islamabad Section, R10
2015 VoLT Program Graduate

Nuwini Chamindi
Sri Lanka Section, R10
2019 VoLT Program Graduate

Norliza M. Noor
Malaysia Section, R10

S T A F F

Christie Giambalvo
Director, Geographic Activities
Operations Center, NJ

Sean Kim
Sr. Program Specialist
Operations Center, NJ

11   ieee.org

$\diamond$IEEE

Updates in 2023 R10 Volunteer UpSkill and Enhancement Committee (R10 VUEC)

IEEE

The professional home for the engineering and technology community worldwide

R10 VUEC members

Mousmi Ajay Chaurasia (Chair)
Hyderabad, India

Suresh Nair (Member)
Kerala, India

Nadiah Husseini Zainol Abidin (Member)
Malaysia

Jing Dong (Member)
China

Kohei Ohno (Member)
Japan

Takako Hashimoto (Advisor)
Japan

The professional home for the engineering and technology community worldwide

IEEE

Scope of Work

- To design strategic roadmap in Region 10 to develop robust leadership and effective volunteers.

- To organise orientation, succession planning, related training and guidance in cooperation with the IEEE Center for Leadership Excellence (IEEE CLE).

- To transform IEEE members to successful and ethical volunteers and leaders through well thought of training programs.

- To provide a one stop training platform to mould a diverse range of IEEE user communities to effective volunteers and leaders.

OBJECTIVES & FUNCTIONS

- Assistance to develop content in the IEEE Center for Leadership Excellence(CLE) portal based on the need to educate the volunteers for the specific role.

- Develop training workshops and online webinars with organisational units to bring the impact of training and to meet committee's scope.

- To coordinate with Section Chapter Committee, Students Activities Committee and YP team to spread this awareness.

- To explore opportunities to promote training needs in R10 flagship events, such as R10 SYWL Congress.

- Administer UpSkill Leadership Program

THANK-YOU

Mousmi Ajay Chaurasia

mousmi.ksu@ieee.org