



# CREATE A STUDENT ORGANIZATIONAL UNIT

IEEE Geographic Unit Formation Policies and Petitions

R9 STUDENT ACTIVITIES COMMITTEE IEEE REGION 9







#### Agenda

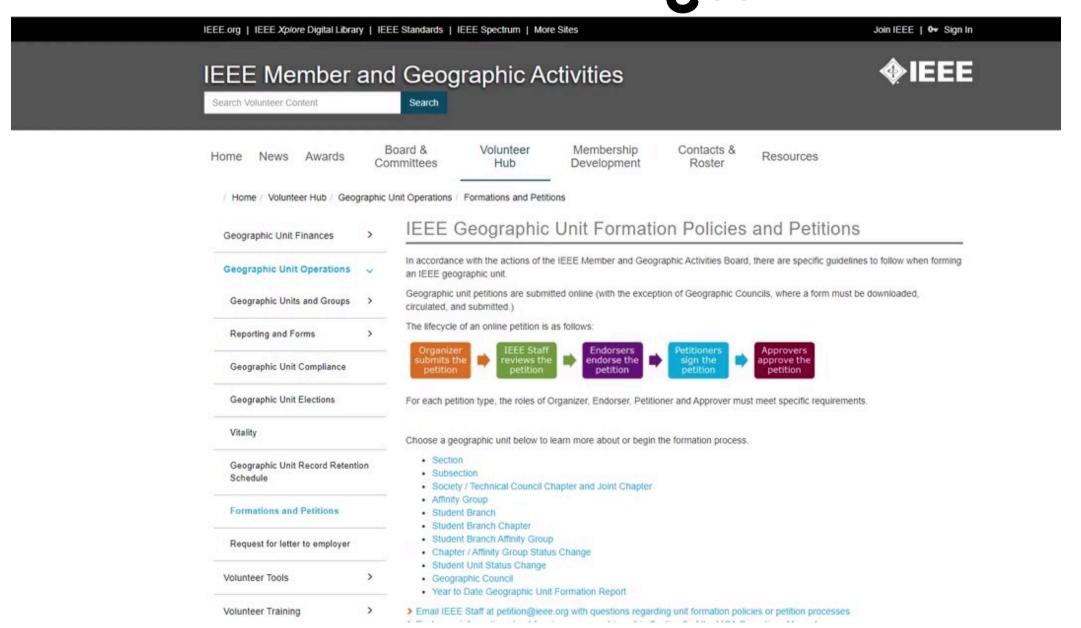
- 1. IEEE Geographic Unit Formation Policies and Petitions i. ¿What is it?
- 2. Choose a geographic unit below to learn more about it
- 3. How to prepare the formation process and begin it
- 4. Some tips







# IEEE Geographic Unit Formation Policies and Petitions ¿What is it?





https://mga.ieee.org/volunteer-hub/geographic-unit-operations/formations-and-petitions





#### Choose a geographic unit below to learn more about it

- Section
- Subsection
- Society / Technical Council Chapter and Joint Chapter
- Affinity Group
- Student Branch
- Student Branch Chapter
- Student Branch Affinity Group
- Chapter / Affinity Group Status Change
- Student Unit Status Change
- Geographic Council



How to prepare the formation process and begin it







#### How to prepare the formation process and begin it

The lifecycle of an online petition is as follows:



\*For each petition type, the roles of Organizer, Endorser, Petitioner and Approver must meet specific requirements.

## students How to prepare the formation process and begin it



	STUDENT BRANCH	STUDENT BRANCH CHAPTER	STUDENT BRANCH AFINITY GROUP	
ORGANIZERS	<ul> <li>The Organizer must be an active IEEE member of Student or Graduate Student Member grade and attend the school</li> <li>The Organizer shall serve as the interim Student Branch Chair pending election at a later date</li> </ul>	<ul> <li>The Organizer must be an active IEEE member of Student or Graduate Student Member grade and attend the school</li> <li>The Organizer must be an active member of the Society(ies) or Council(s) involved</li> <li>The Organizer shall serve as the interim Student Branch Chapter Chair pending election at a later date.</li> </ul>	<ul> <li>The Organizer must be an active IEEE member of Student or Graduate Student Member grade and attend the school</li> <li>The Organizer shall serve as the interim Student Branch Affinity Group Chair pending election at a later date</li> </ul>	
ENDORSERS	Student Branch petitions must be endorsed by the following:  • 1 Institutional Department Head (need not be an IEEE member, but must create an IEEE Web Account to Endorse.)  • 1 Faculty Counselor, who must be an active IEEE member of Graduate Student Member grade or higher, teaching in the IEEE designated fields of interest  • 2 Faculty Members, who must be an active IEEE member of Graduate Student Member grade or higher, teaching in the IEEE designated fields of interest  Endorsers will be invited to endorse the petition once the petition has been verified by IEEE Staff.	Student Branch petitions must be endorsed by the following:  • The current IEEE Student Branch Counselor, who will endorse the petition on behalf of the IEEE Student Branch Executive Committee  • Student Branch Chapter Advisor, who must be an active IEEE member of Graduate Student Member grade or higher, Faculty Member of the school, and an active member of the Society(ies) or Council(s) involved Endorsers will be invited to endorse the petition once the petition has been verified by IEEE Staff.	Student Branch Affinity Group petitions must be endorsed by the following:  • Student Branch Affinity Group Advisor, who must be an active IEEE member of Graduate Student Member grade or higher and a Faculty Member of the school, teaching in the IEEE designated fields of interest Endorsers will be invited to endorse the petition once the petition has been verified by IEEE Staff.	

### students How to prepare the formation process and begin it



	STUDENT BRANCH	STUDENT BRANCH CHAPTER	STUDENT BRANCH AFFINITY GROUP	
PETITIONERS	Student Branch petitions must be signed by the following:  • 12 active IEEE members of Student or Graduate Student Member grade who attend the school Qualified members will be invited to sign the petition once the petition has been endorsed by all Endorsers.	Student Branch Chapter petitions must be signed by the following:  • 6 active IEEE members of Student or Graduate Student Member grade who attend the school, and are members of the Society(ies) or Council(s) involved  Qualified members will be invited to sign the petition once the petition has been endorsed by all Endorsers.	Student Branch Affinity Group petitions must be signed by the following:  • 6 active IEEE members of Student or Graduate Student Member grade who attend the school  • The Petitioners must be active members of Women in Engineering  Qualified members will be invited to sign the petition once the petition has been endorsed by all Endorsers.	
APPROVERS	Student Branch petitions must be approved by the following:  Region Director (or their designee) Regional Student Activities Chair Section Chair Approvers will be invited to approve the petition once the petition has been signed by 12 Petitioners.	Student Branch Chapter petitions must be approved by the following:  Region Director (or their designee)  Regional Student Activities Chair  Society/Council President, for each Society/Council involved  Approvers will be invited to approve the petition once the petition has been signed by 6 Petitioners.	Student Branch Affinity Group petitions must be approved by the following:  Region Director (or their designee) Regional Student Activities Chair Chair of the Sponsoring Entity (or their designee) Approvers will be invited to approve the petition once the petition has been signed by 6 Petitioners.	





#### **Create New Petition**





PETITION ORGANIZER STUDENT BRANCH QUESTIONNAIRE ENDORSEMENTS SIGNATURES APPROVALS INFORMATION CHAPTER INFORMATION

students



#### **Petition Information**

Petition to Form an IEEE Student Branch



PETITION INFORMATION

ORGANIZER

STUDENT BRANCH

ADDITIONAL INFORMATION

**ENDORSEMENTS** 

SIGNATURES

APPROVALS

Petition Information

A **Student Branch** provides opportunities to meet and learn from fellow IEEE student members and engage with professional IEEE members locally. An active IEEE Student Branch can be one of the most positive elements at a college or university offering programs, activities, and professional networking opportunities.

The first step in **forming an IEEE Student Branch** is to complete and submit petition. You will need to have faculty and department support, as well as signatures of at least 12 active IEEE student members. The required information is indicated by an asterisk(\*).

As the leader of your student branch, you will have the opportunities to develop new opportunities that engage the student body at your university or college. Being an IEEE Volunteer can help you do just that.

Here are some of the programs and resources that we offer to assist our leaders: Managing an IFFF Student Branch

#### Organizer

PETITION ORGANIZER STUDENT BRANCH ADDITIONAL ENDORSEMENTS SIGNATURES APPROVALS INFORMATION INFORMATION INFORMATION

#### Interim Student Branch Chair

The following individual, holding IEEE Student or Graduate Student Member grade, is serving as the Organizer of the Student Branch, who will serve as interim Student Branch Chair pending election at a later time. An election should be held once the Student Branch has received confirmation of official formation by IEEE.

Member Number	Full Name
Grade	Email

As the Organizer of this Petition, some of your personal information (name, email, grade) will be viewable by the individuals who will Endorse, Sign and Approve this Petition.





#### Student branch information

# Name of the Institution This action has the approval of the Department of: EEE Region Latin America - Region 9 Address State/Province Country Institution Website •





#### Aditional information / Questionarie (SBC y SBA)

- 1. In the following discussion, a "license" is an authority to operate, whereas "accreditation" refers to evaluation against appropriate quality standards. The licensing agent may be a Board or a government agency, such as a ministry of education. The accreditation agent may be a government agency, such as a ministry of higher education, or a non-government organization, such as ABET, CEAB, IEE, CACEI, JABEE, etc.
- 2. What are the degree titles for disciplines of study that fall within the IEEE designated fields?
- 3. Confirm that your university/college has produced at least one graduating class.





#### Aditional information / Questionarie (SBC y SBA)

- 1. If the Student Branch is approved, how and when will the election take place to complete the branch committee (vice-chair, treasurer and secretary)?
- 2. What activities (seminars, competitions, etc.) do you have planned for your Student Branch (if approved.) Have you already had any activities in your Institute that you would like to continue under your Student Branch?
- 3. What are plans are in place to keep the Student Branch active, and the branch members and committee officers involved?
- 4. What plans are in place keep the Student Branch self-sustaining? How will the funding for activities and events be managed?
- 5. What are your plans to increase the Student Branch membership within the first year, following approval?
- 6. Please describe how your Institute plans to support the Student Branch.

**IEEE students** 



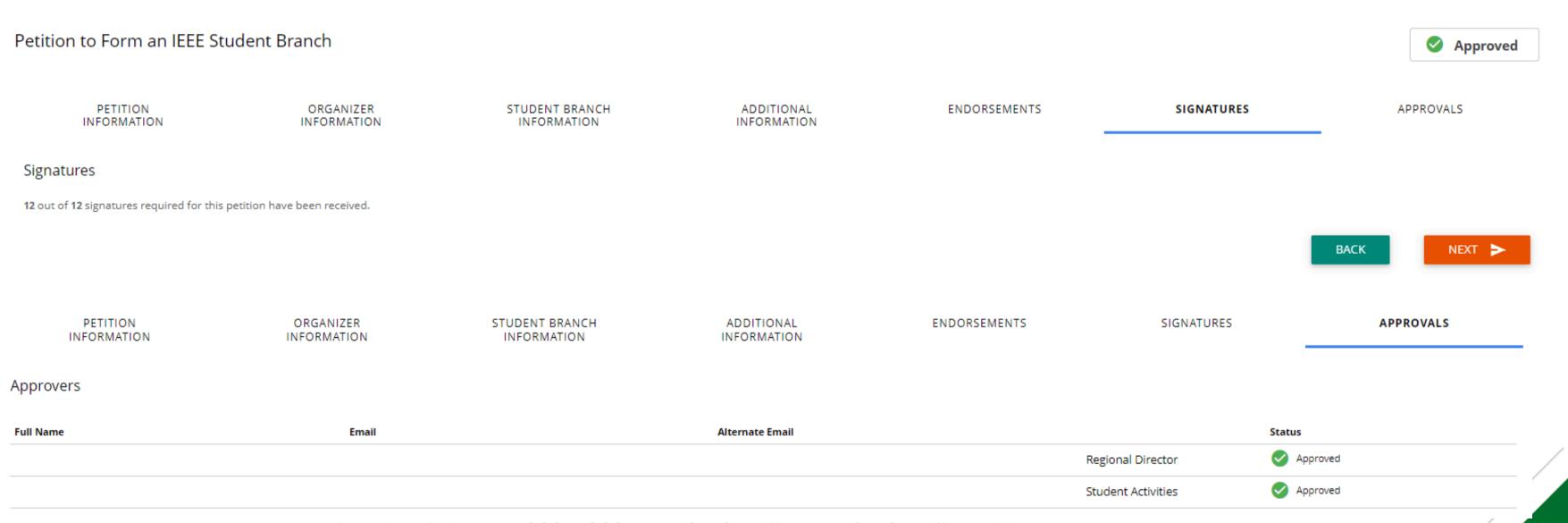
#### **Endorsements**

PETITION INFORMATION	ORGANIZER INFORMATION	STUDENT BRANCH INFORMATION	ADDITIONAL INFORMATION	ENDORSEMENTS	SIGNATURES	APPROVALS
Endorsement of the Institution	and IEEE Members					
Institution Department Head						
Enter the Department head's nam	e and email who will provide the i	nstitution's endorsement for the Stu	ident Branch formation			
Full Name		Email			Status	
IEEE Member Endorsement						
The petition must include the endorse	ement of at least three active IEEE me	embers, Graduate Student Member or hi	igher, of which no less than two are f	faculty members teaching in IEEE design	ated fields of interest.	
Student Branch Counselor						
Full Name		Email			Status	
Endorsing Faculty Members (At	least 2 faculty endorsements ar	re required)				
Full Name		Email			Status	
					-	





#### Approbals



\*Regional Director 2024–2025: Jenifer Castillo – Jenifer Castillo Rodriguez \*Student Activities 2024 – 2025: Yesica Giraldo – yagiraldot@ieee.org







- The questionnaire should be as clear and complete as possible!
  - If you will be holding fundraising activities and events, describe how much they will be and the impact you expect to have.
    - Example Activities:

Month	Activity		
March	Internal Activity: Initial branch propagation		
April	Contest: Hackaton		
May	Seminar for Women in Engineering Day		
May	Internal Activity:Welding course		
June	Internal Activity: Conference about artificial intelligence and its impact on the world		
July	Contest:Hackaton 2		
September	Contest: Robotics		
October	Contest: Hidrotalent		
November	Internal Activity:Night of Stars		
December	Internal Activity : Branch Party		

