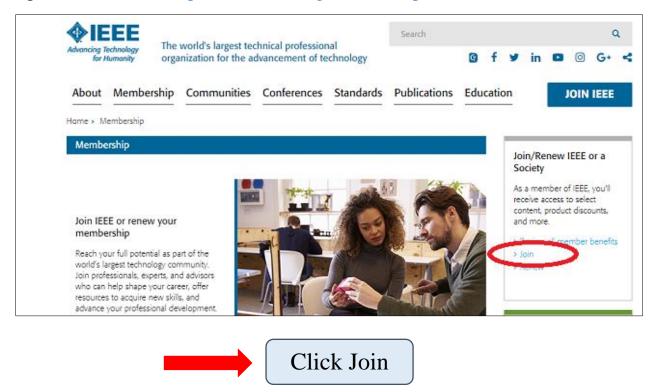
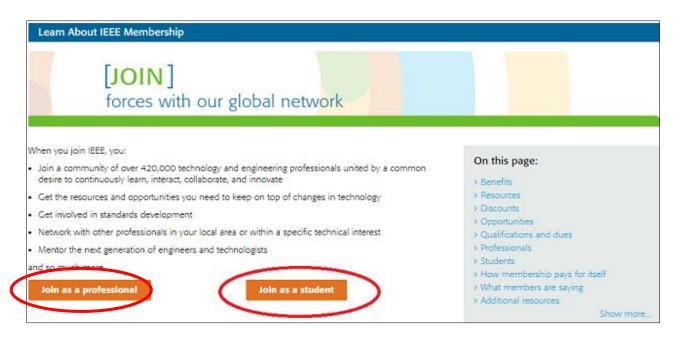
How to become an IEEE CIS Member??

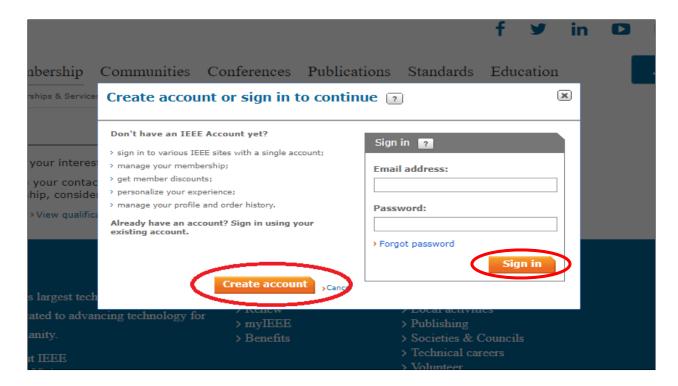
Step 1: Visit the link: https://www.ieee.org/membership/index.html



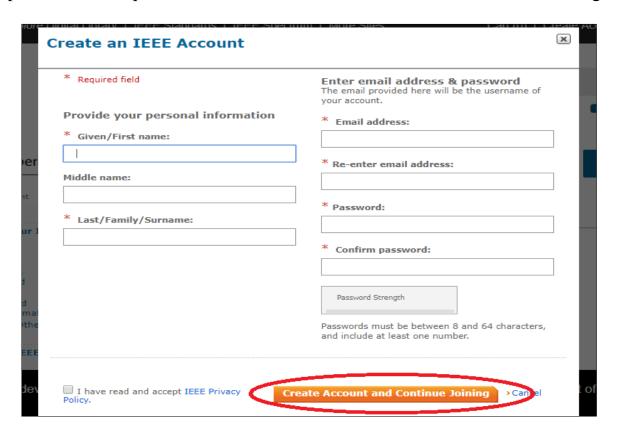
Step 2: Select an option: "Join as a student" or "Join as a professional"



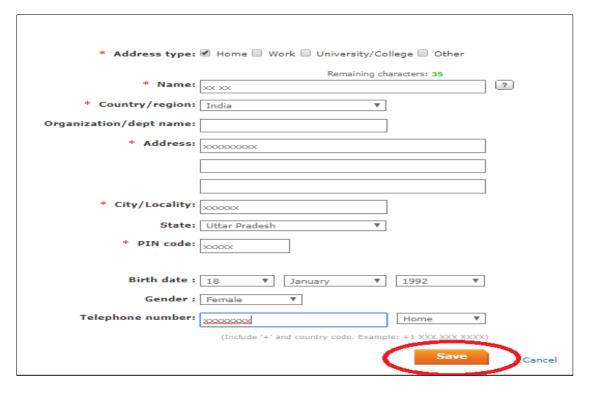
Step 3: If you already have an account then "Sign in" else "create account"



Step 4: Enter the required details then click "Create Account and Continue Joining"



Step 5: The membership form will pop up for the details required



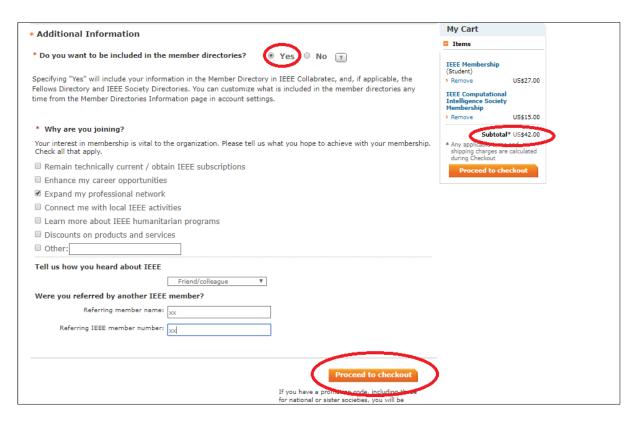
Γ	
Are you currently a professional or a student?	
I am a professional	 I am a student studying at least part time
Join LOFE as a professional Liember	Join IEEE as a student member
> View dues > View benefits > View qualifications	View : Wiew benefits View qualifier to us
Add new education information	
Complete this section to be eligible for Student membership.	
* University/college:	International Institute of Technolog1
* Student status:	Undergraduate Graduate
* Degree being pursued:	Bachelor of Technology ▼
* Academic program:	Computer Science & Engrg ▼
* Expected graduation date:	July ▼ 2019 ▼ ?
* What is your current field of study?:	Computer Sciences and Information Technologies ▼
* Is your university/college accredited?:	Yes ▼ ?
What technology area are you most interested in?	
* Current technology focus:	Communication, Networking and Broadcasting ▼
An undergraduate or first university degree is a minimum requirement for some grades of membership. The see add certifications or advanced degrees to "My Profile" at any time.	
	Save > Cancel



Step 6: Select "Computational Intelligence Society (CIS)"

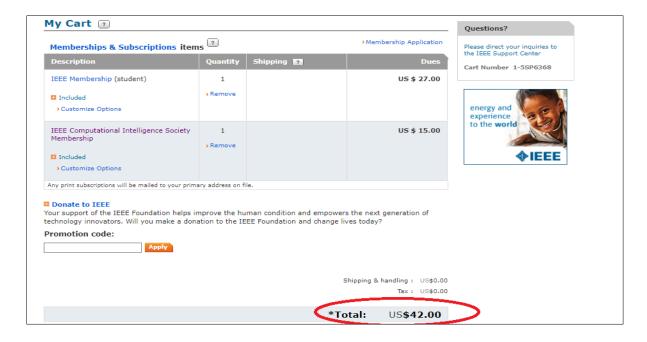


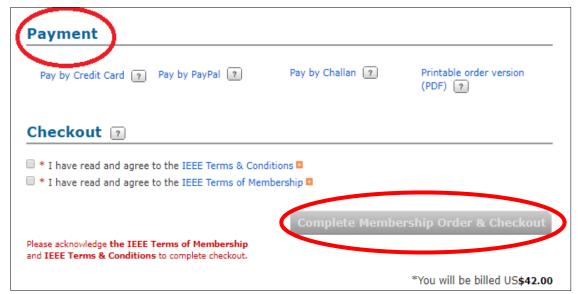
<u>Step 7:</u> If you want to be included in the member directory then select "Yes" followed by clicking "Proceed to checout".





Step 8: You will be redirected to the page for selecting a suitable payment method.





Click the checkboxes for Terms & Conditions after successful payment and then press "Complete Membership Order & Checkout".

Congratulations!!

You have successfully become an IEEE CIS Member.