

IEEE Tunisia Section

Abir Abid, Secretary

Section Vitality

- Date of last Section election: September - December 2022
- Date of next Section election: September - December 2024
- Vice-Chair becomes Section Chair in the next term
- Previous Section Committee Meeting: 13-14 May 2023 <[link](#)> (5 Executive Committee members, 3 vice chairs (TA, MA, SA), 34 Chapters/Groups chairs, 25 Appointed volunteers)
- Last activity carried out to retain and recruit members:
 - 17 & 18 March 2023: IEEE booth in the Carriere IT <[link](#)> (5,000 visitors)
 - 21 & 22 June 2023: IEEE booth in the Tunisia Digital Summit <[link](#)> (2,500 visitors)
 - 20 & 21 July 2023: IEEE booth in the Sfax University Expo <[link](#)> (5,000 visitors)

Students

List of Student Branches (SB) in Tunisia Section: **42 Student Branches:**

- | | | |
|----------------|-----------------|---------------------|
| - ENET'Com | - FSB | - ISIMa |
| - ENI Carthage | - FSS | - ISIMM |
| - ENIB | - FST | - ISIMS |
| - ENIG | - IHE-ESPITA | - ISSAT Mateur |
| - ENIM | - IIT | - ISSAT Sousse |
| - ENIS | - INAT | - ISTIC |
| - ENISo | - INSAT | - Polytech Monastir |
| - ENIT | - ISET Bizerte | - Polytech Sfax |
| - ENSI | - ISET Djerba | - Polytech Sousse |
| - ENSIT | - ISET Kairouan | - SESAME |
| - ENSTAB | - ISET Rades | - SMU |
| - EPI Sousse | - ISET'Com | - Sup'Com |
| - ESPRIT | - ISGI Sfax | - TEK-UP |
| - ESSTHS | - ISI | - ULT |

Annual congress for Students: IEEE Tunisian SYP Congress (over 1,000 participants) <https://tsyp.ieee.tn/>

- 10th TSYP congress, 19-22 December 2022, Sousse
- 11th TSYP congress, 18-20 December 2023, Yasmine Hammamet





4 Affinity Groups:

- Tunisia Young Professionals Affinity group <https://yp.ieee.tn/>
- Tunisia Women in Engineering Affinity group <https://wie.ieee.tn/>
- Tunisia SIGHT group <https://sight.ieee.tn/>
- Tunisia Consultants Network Affinity group

28 WIE Student Affinity Groups: 65% of student branches have their WIE group

- | | | |
|----------------|----------------|----------------|
| - ENET'Com | - ENSTAB | - ISET'COM |
| - ENI Carthage | - EPI Sousse | - ISI |
| - ENIB | - ESPRIT | - ISIMa |
| - ENIG | - ESSTHS | - ISIMS |
| - ENIM | - FST | - ISSAT Mateur |
| - ENIS | - IIT | - ISSAT Sousse |
| - ENISo | - INAT | - Sup'Com |
| - ENIT | - INSAT | - ULT |
| - ENSI | - ISET Bizerte | |
| - ENSIT | - ISET Rades | |

30 Chapters:

- | | | |
|--------------|--------|-------------|
| - AESS | - EMBS | - RAS |
| - APS | - GRSS | - RLS |
| - Biometrics | - IAS | - RFID |
| - CAS | - IES | - SEN |
| - CEDA | - ITS | - SMCS |
| - CIS | - MTTs | - SPS |
| - Computer | - NANO | - SSCS |
| - ComSoc | - OES | - SYS |
| - CSS | - PELS | - TEMS/SSIT |
| - Education | - PES | - VTS |

127 Student Branch Chapters

Industry

- IEEE Tunisia section established new partnerships with Novation city, Clevery Training, TPM, and Orange.
- 2 Agreements were signed by the IEEE president, during his participation in the R8 SYP Congress in Tunis.
- Networking meetings were organized to allow us to present IEEE to the company's stakeholders and to allow our student members to network and to better understand how to succeed in the professional career.

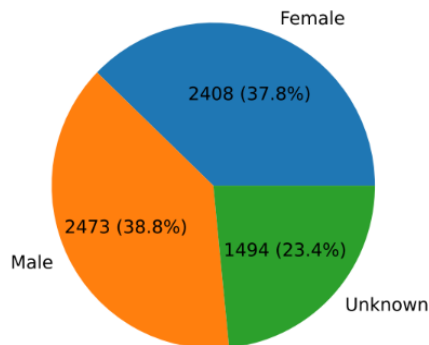


Diversity, Equity and Inclusion

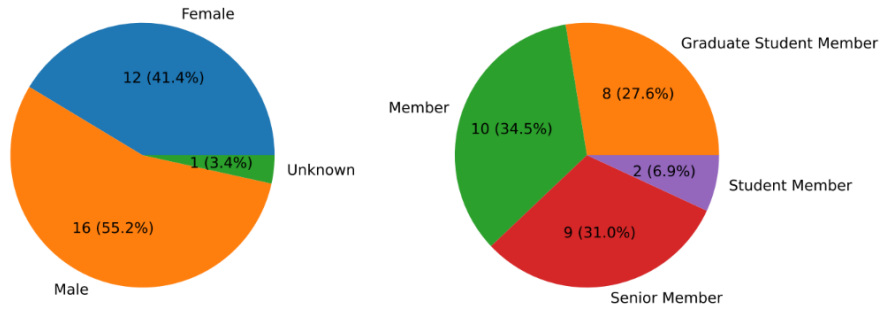
IEEE Tunisia Section is committed to welcome, engage, and reward all who contribute to the IEEE’s field of interest, without regard to race, religion, gender, disability, age, national origin, sexual orientation, gender identity, or gender expression.

IEEE Tunisia Section ensures a good equilibrium of the percentage of female members and volunteers as well as geographic distribution.

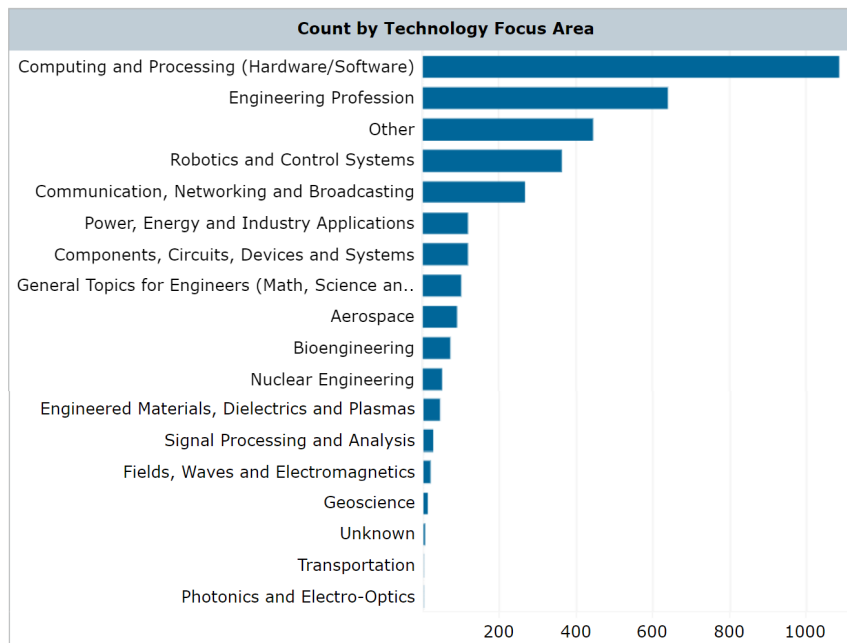
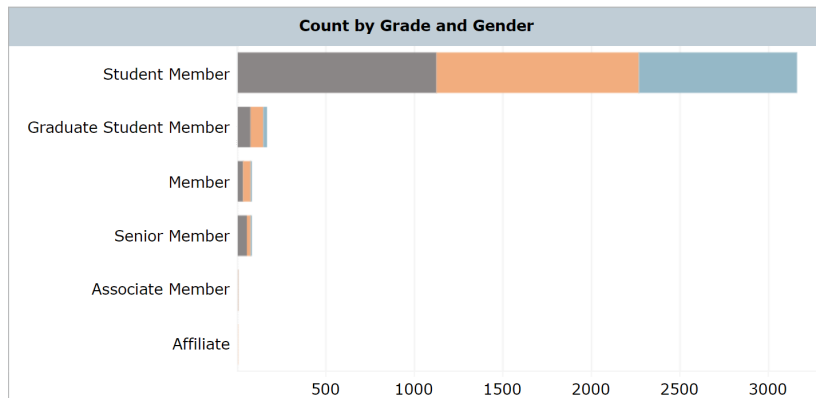
Members:

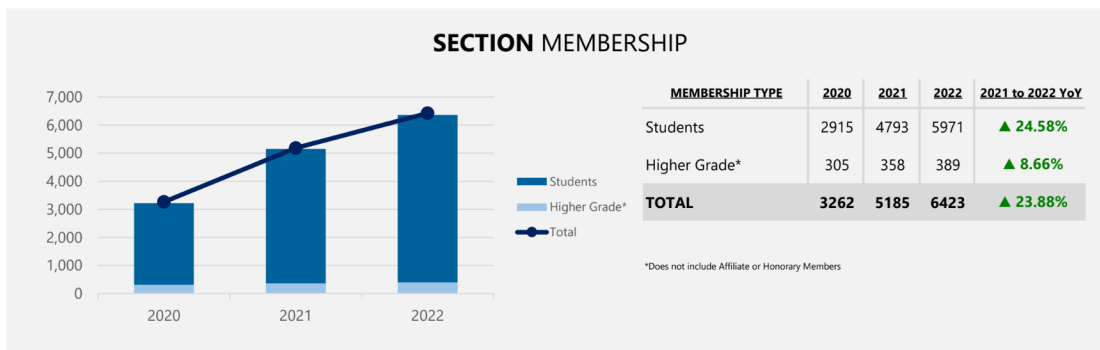


Section volunteers:

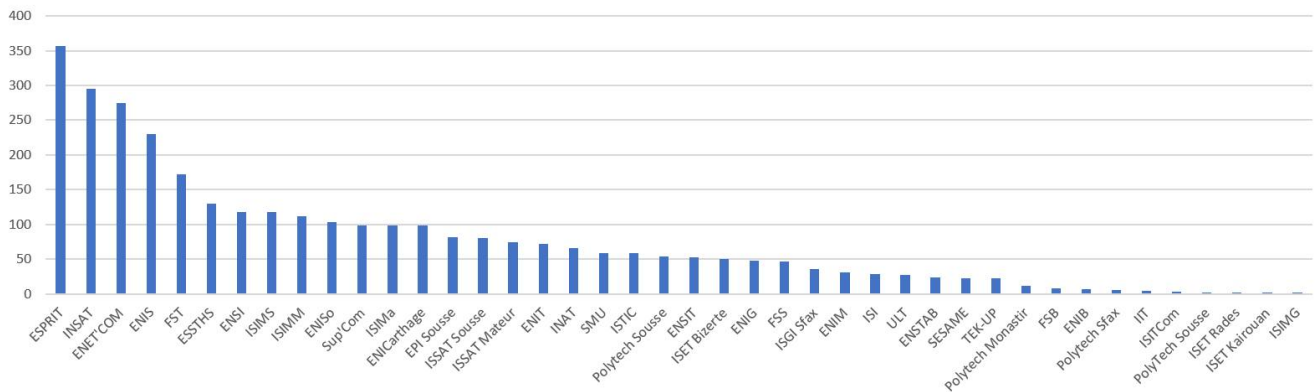


Memberships:





IEEE Student Members in Tunisia (stats. 10 March 2023)



Activities since the last report

- 29 April - 1st May 2023: IEEE International Conference on Advanced Systems and Emergent Technologies (IC_ASET) <https://attend.ieee.org/aset/>
- 21-23 May 2023: 3rd International Maghreb Meeting of the Conference on Sciences and Techniques of Automatic Control and Computer Engineering (MI-STA) <https://mista-con.org/>
- 12-14 June 2023: The IEEE International Conference on Computational Intelligence and Virtual Environments for Measurement Systems and Applications (CIVEMSA) <https://civemsa2023.ieee-ims.org/>
- 9-12 July 2023: 28th IEEE Symposium on Computers and Communications (ISCC) <https://2023.ieee-iscc.org/>

Planned activities

- 27-29 September 2023: 2023 12th IFIP/IEEE International Conference on Performance Evaluation and Modeling in Wired and Wireless Networks (PEMWN) <https://sites.google.com/view/pemwn2023>
- 3-5 October 2023: International Conference on Cyberworlds (CW) <https://cw2023.ieee.tn/>
- 12-14 October 2023: IEEE International Conference on Artificial Intelligence & Green Energy (ICAIGE) <https://icaige.recherche-scientifique.com/>
- 1-3 November 2023: IEEE Tenth International Conference on Communications and Networking (ComNet) <https://comnet.ieee.tn/>
- 1-4 November 2023: IEEE International Conference on Design, Test and Technology of Integrated Systems (DTTIS) <https://www.dttis.org/>
- 2-5 November 2023: IEEE International Workshop on Mechatronic Systems Supervision (IW_MSS) <https://iwms2023.sciencesconf.org/>
- 1-3 December 2023: 3rd International Conference on Signal, Control and Communication (SCC): December 1- 3, 2023, Tunisia <https://scc.ieee.tn/>
- 13-15 December 2023: IEEE Afro-Mediterranean Conference on Artificial Intelligence (AMCAI) <http://amcai.atia.org.tn/>
- 18-20 December 2023: IEEE 11th International Conference on Systems and Control (ICSC) <https://icsc.conference.univ-poitiers.fr/>
- 18-20 December 2023: 11th IEEE Tunisian Student and Young Professional (TSYP) Congress <https://tsyp.ieee.tn/>

How Region 8 can be of help to your Section, members, and activities

- Help with contacting European companies in order to provide internship opportunities and study tours to our students
- Help with companies (potential patrons) contacts to support IEEE conferences organized in Tunisia
- Support Twin SB initiatives
- Allow more students and professional members to apply for R8 VCF fund in order to participate to IEEE Conferences organized within the region (not only R8 conferences)

Any other issues of interest

- Reduce the e-membership fee for professional members in developing countries
- Provide members 1 free online course each year. For first year, we recommend “IEEE English for Technical Professionals” course