



2019 IEEE ULTRASONICS, FERROELECTRICS, AND FREQUENCY CONTROL SOCIETY SUMMER SCHOOL PROGRAM

School Name, Dates and Location: [Enrico Fermi School of Physics Course 206 – New Frontiers for Metrology: From Biology and Chemistry to Quantum and Data Science](#), July 4-9, 2019, Varenna, Italy

Grant Format: The UFFC will support up to 10 students performing research in fields related to Frequency Control to attend the Enrico Fermi School of Physics by reimbursing the students' registration fees after the students attend in the school. The UFFC will provide a Letter of Support to student awardees to be included in the student's application to the Fermi School as a supporting document. The students must apply to the Fermi School of Physics in addition to applying for support from the UFFC.

Grant Value: **USD \$1000**

Eligibility: Active UFFC-S student member and acceptance by the Enrico Fermi School of Physics.

Required Application Documents:

1. **Application Letter:** The student's applicant statement, written in English, shall include the applicant's current affiliation, grade, academic research area, UFFC membership certificate/number, name of academic advisor and contacts (Email and reachable phone number), reason to attend the school, reason to request support and a future plan of involvement in the UFFC community. Please limit the letter to one page. Signature and date are required from the applicant. The PDF document should be sent to Lin.Yi.Dr@ieee.org and UFFC_schools@ieee.org from the applicant's email (institutional email address is preferred), with Cc to the applicant's academic advisor. The subject of the email should be "Student Grant Application: 2019 Enrico Fermi School of Physics, *Name of Student, Affiliation*"
2. **Supporting Letter:** The academic advisor of the applicant shall write a short supporting letter in English, including current academic performance of the applicant, commitment to support the applicant's remaining expense once selected, the advisor's involvement in the UFFC community, UFFC membership certificate/number (optional). Please limit the letter to one-page. Signature and date are required from the advisor. The PDF document should be sent to Lin.Yi.Dr@ieee.org and UFFC_schools@ieee.org from the advisor's institutional email. The subject of the email should be "Supporting Letter for Grant Application: 2019 Enrico Fermi School of Physics, *Name of Student, Affiliation*"

Application Deadline: End of Day, April 8th 2019

Announcement of Awards: April 11th 2019

Selection Criteria: Relevance of the student's and advisor's work to the field of Frequency Control, financial need for support, involvement in the UFFC community, UFFC-S membership (student required, advisor optional).

Questions? Please contact the Program Co-Managers:

Dr. Lin Yi, UFFC Education Chair: Lin.Yi.Dr@ieee.org,

Dr. Brady Gibbons, UFFC Summer-School Coordinator: UFFC_schools@ieee.org