



MARMARA  
ÜNİVERSİTESİ

## Atatürk Faculty of Education



### Marmara University Atatürk Faculty of Education

#### Physics Education Program

Physics Education program is a program at the secondary school level and is of four years in duration. The program aims to produce physics educators to meet the increasing demand for high quality teaching. Graduates are expected to be reflective and competent educators, sensitive to the demands of their job, responsive to a developing education system and technological requirements, committed to continuing their own professional development and ready to play a leading role in the field of physics education.

As a result of placements in the year 2017 by OSYM the students with a minimum score of 275,113 (MF-2 score) admitted to the program. Quota of the program is 20.



#### Education and Instruction

Students take their courses both from Faculty of Arts and Sciences and from Faculty of Education. Courses offered by the Faculty of Education cover curriculum and professional studies introducing various aspects of education, psychology, guidance, school experience, teaching practice, special teaching methods and classroom management. Among the courses taken from Faculty of Education, courses offered by the Department

of Physics Education aims to integrate theoretical considerations in the field with methodology and practical applications in the selected secondary schools. All courses of the program may be seen under the undergraduate catalogue at <http://meobs.marmara.edu.tr> In this program there are two professors, 1 assistant professors, and 1 lecturer. There is also a MS and a Ph.D. program in Physics Education which comprises a minimum of 21 credits of course work and a dissertation. The language of instruction is Turkish.

#### Opportunities

Ataturk Faculty of Education is on the Anatolian side of Istanbul, the biggest public university in the city. Thanks to this position of the faculty, students have a great advantage in terms of using social, cultural, educational and sports facilities. We have a strong academic staff with international experience and with an open-door policy, there is a constructive student - instructor relationship. These advantages accelerate our students' cognitive development as well as affective and psychomotor development. Students who fulfill the necessary conditions can benefit from double major and minor programs. Our students become a demanded physics education teacher after graduation.

#### Working Opportunities

Students who graduated from this program can work at public or private secondary schools as a physics teacher or serve as an academic staff at various universities.



Marmara University Atatürk Faculty of Education  
Campus of Göztepe 34722/ Kadıköy – Istanbul  
TURKEY

Tel: 0216 345 47 05 (2 lines)

Fax: 0216 338 80 60

E-mail: [aef@marmara.edu.tr](mailto:aef@marmara.edu.tr)

[www.aef.marmara.edu.tr](http://www.aef.marmara.edu.tr)

*Physics Education Program*