South Eastern European Mathematical Olypmiad for University Students



FIRST ANNOUNCEMENT

for the South Eastern European Mathematical Olympiad for University Students with International Participation

Organizers





Dear colleagues,

We are pleased to inform you that the Mathematical Society of South-Eastern Europe will launch the 13th Mathematical Olympiad for first and second year university students (SEEMOUS 2019). This distinguished student competition will be hosted by the University of Architecture, Civil Engineering and Geodesy (UACEG), Bulgaria between March 12 and March 17, 2019 in Devin, Bulgaria. The competition aspired to encourage mathematically gifted university students towards further accomplishments and to create friendly and beneficial relationships between them.

We cordially invite you to participate in SEEMOUS 2019 with a team from your university. A team may consist up to 6 students and 2 professors (a team leader and a deputy team leader). Eligible students are those who are not beyond the second university year of undergraduate studies by the end of the 2018/19 academic year or have not completed more than 120 ECTS credits. Students can form a national team to represent a country as well. The SEEMOUS regulations as well as the previous competition problems and final results can be found at http://www.seemous.eu and https://www.fte-uacg.bg/seemous2019/

Each team can send up to three problem proposals until **February 24, 2019.**

All SEEMOUS participants will have to cover their own travel, accommodation and subsistence expenses. A participation fee to cover accommodation and subsistence are pre-paid to the UACEG as approved by MASSEE.

Please note that foreign nationals intending to enter and stay in Bulgaria must obtain a relevant visa before their entry. The visa application and all supporting documents are to be filed with the territorially competent diplomatic-consular mission. If Bulgaria does not have a diplomatic-consular mission in the country of residence of the foreign nationals, then the visa application is to be filed with the diplomatic-consular mission

of the Bulgaria in the nearest country. More information about the visa regime can be found at https://www.mfa.bg/en/services-travel/consular-services/travel-bulgaria/visa-bulgaria

Anyone interested in finding out more about the competition or how they can be involved, should contact Stanislava Stoilova at **stanislavast17@gmail.com** or visit the local website that will be launched in the middle of December 2018.

We hope that your university and your country will be able to participate this Mathematical University Olympiad. We look forward to welcoming your delegation in Devin.

Best regards, Prof. Dr. Eng. Slaveyko Gospodinov Vice-rector for academic affairs, quality and accreditation Chair of Local Organizing Committee