✓ Are you interested in boosting your future career by learning and improving your European language skills?
✓ Would you like to immerse in European cultures and participate in international classrooms with students from across Europe?
✓ Do you want to gain international experience and credit points by studying abroad virtually?

If you answered yes to at least one of these questions and you are a student of the Aristotle University of Thessaloniki, you will be happy to hear that as of the beginning of 2021, the EPICUR European University alliance will launch a pilot program by offering (online) short language courses in Modern Greek, Nordic/Scandinavian and Slavonic languages. Apart from language learning courses, you may also choose to attend courses that focus on culture, society, literature or history in relation to the above mentioned languages and respective regions. Upon successful completion of the courses, credit points will be granted.

The pilot courses will be offered via our newly developed EPICUR (Virtual) Campus and are open to students from all levels and backgrounds enrolled at one of the 8 EPICUR partner universities. The detailed admission criteria for each course will be shortly announced on the EPICUR website as well as on the website of the Aristotle University of Thessaloniki.

There will be a later announcement with the list of courses offered by all EPICUR partners, however, if you are interested in attending courses offered by the University of Strasbourg which are expected to start soon, you are kindly requested to contact Ms. Martina Hrtankova: mhrtankova@unistra.fr for more information.

EPICUR promotes multilingualism in Europe and we are working hard to help you learn at least one more European language, in addition to your native language and English. Don’t miss the chance to improve your language skills and develop your knowledge and understanding of the European history and culture!

If you wish to receive updates about EPICUR language and culture courses, please leave your contact details here.