



ASECU Youth

What is ASECU Youth?

The Students' Association of Economic Universities of South and Eastern Europe and the Black Sea Region (ASECU Youth) is a non-profit international association of economic higher educational institutions. It is known for holding two annual large-scale events - a summer economic school and a conference for bachelor's, master's and PhD students. The ASECU Youth is a promising vector of the ASECU – an association uniting scholars in economics from 51 universities and research centers – which was founded in 2011. Previous schools were held in Greece, Montenegro, Poland, Romania, Russia, Serbia.

Who are we looking for?

- ☞ if you are a student majoring in economics or other field of studies but taking an active interest in economic issues,
- ☞ if your written and spoken English is good,
- ☞ if you are ready to do research, write a scientific article and present theses with its outcomes at the conference,
- ☞ if you are open to communicate with international students and professors, exchange views and attain scientific, cultural synergy,

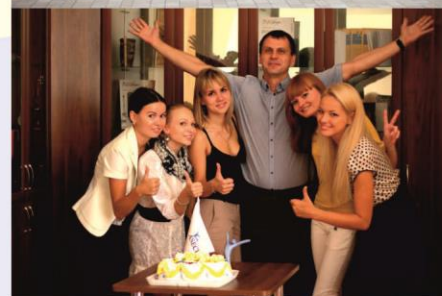
you are welcome to become a part of the ASECU Youth and apply for the summer economic school and conference, their venue annually changed.

What can you expect from ASECU Youth Summer Economic School and Conference?

- present a scientific article at the conference and have it published;
- have a series of lectures of professors from ASECU university members;
- participate in the cultural evenings, sports activities, excursions in the visiting country.

How can I join ASECU Youth Summer School?

Please, follow information on the coming summer economic school and conference on the websites of ASECU (http://www.asecu.gr/index_en.html) and ASECU Youth (<http://www.asecu-youth.com>) and subscribe to the official ASECUers' group on Facebook (<https://www.facebook.com/groups/asecuyouth/>). For more inquiries about the ASECU Youth you may contact the ASECU Youth Board (e-mail: asecu.youth.board@gmail.com).



WE ARE WAITING FOR NEW ASECUers 