

INTRODUCTION OF THE UNIVERSITY OF PÉCS Potential New EJTA Member Presentation



2024 European Journalism Training Association General Meeting (EJTA AGM) 16-18 October 2024, Babeş-Bolyai University Cluj-Napoca, Romania

PÉCSI TUDOMÁNYEGYETEM
UNIVERSITY OF PÉCS

Annamária Torbó PhD Assistant Professor Department of Communication and Media Studies University of Pécs, Hungary

Journalistic Programme (Hungarian)

- a specialized module in the Communication and Media Science BA degree program (Title: Digital Journalism and PR) at the Department of Communication & Media Studies
- covering: media history (inc. history of journalism), journalism studies, multimedia studies, media law, journalism ethics, photo & video, cultural anthropology, sociology, digital journalism...
 - ~ 25-30 students in the full-time degree programme each year
 - ~ 10-15 students in the part-time degree programme (both in the Hungarian language) compulsory professional training integrated





International programme & experiences

- for 4 years
- the same curriculum but an international approach
- students mostly from Central and East Asia, South America, Middle-East and Far East
- ~ 25-30 students per year
- diverse international community at the PTE

- Erasmus+ KA2 Projects: NEWSREEL & NEWSREEL2 to develop innovative teaching methods and materials for media and journalism students
- European Journalism Observatory (EJO) Membership
- BIPs like "Invisible Cities", Mobile Journalism Practice and Education in Central -East European Countries



What we expect from EJTA

- a supportive professional community
- sharing of recent innovations, and best practices in teaching journalism
- networking, and collaboration in research and development projects
- training opportunities



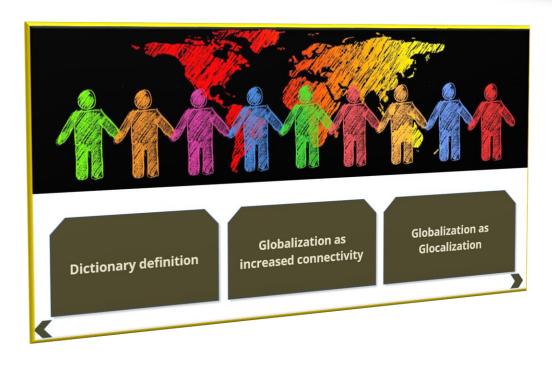


What EJTA can expect from us





- active participation
- sharing of our recent innovations, and best practices in teaching journalism
- adding our perspective and values
- contribute to the expansion of EJTA's professional network





Some more results

