Welcome to the official website of the Institute of Informatics!

This page gives you a short overview about our Institute and the education programs we offer in English.

Things to know:

- We provide English language MSc and PhD programmes in Computer Science. You can get more information about these programmes here:
  MSc in Computer Science [1]
  PhD in Computer Science [2]

- We are part of the Stipendium Hungaricum scholarship program. For eligible students this scheme provides a generous scholarship for full time studies in both our MSc and PhD programmes. Please visit the official website for more information and application deadlines at http://www.stipendiumhungaricum.hu [3]

- Our PhD program in Computer Science is the most popular one in Hungary.

- All the lecturers in the MSc program have PhD degree and most of them are highly reputed in their scientific fields at international level.

- University of Szeged is the only Hungarian university which has ever appeared among the first 100 European universities in the Shanghai Ranking

- Szeged was listed as the 8th best university town in Europe by CNTraveler magazine. Check out the article here:
For further information please contact:

Tamás Vinkó
tvinko@inf.u-szeged.hu [5]

Online application [7]

Promotion materials:

University of Szeged, Institute of Informatics [8]
University of Szeged Student Recruitment Chinese Promo Film [9]
Education at the University of Szeged: https://youtu.be/ZCUXu4qEEfk [10]
Research and Development at the University of Szeged: https://youtu.be/Vkewd6NkD2k [11]


Links:
[5] mailto:tvinko@inf.u-szeged.hu
[8] https://www.youtube.com/watch?v=TQGO8bOTQww
[9] https://www.youtube.com/watch?v=CBs9aR0vbT4
[12] https://www.youtube.com/embed/TQGO8bOTQww?rel=0&amp;theme=light&amp;wmode=opaque
[13] https://www.youtube.com/embed/CBs9aR0vbT4?rel=0&amp;theme=light&amp;wmode=opaque
[14] https://www.youtube.com/embed/ZCUXu4qEEfk?rel=0&amp;theme=light&amp;wmode=opaque
[15] https://www.youtube.com/embed/Vkewd6NkD2k?rel=0&amp;theme=light&amp;wmode=opaque