



ALGEBRA

Algebra University College

Top quality
professional study programs in the
Republic of Croatia



www.algebra.university



Creating
digital
future for
21 years

Our Numbers

1.400+ Students
in Higher Education

6 Undergraduate
(Bachelor)
Programs

7 Graduate
(Master)
Programs

1.000+ Computers
in Classrooms

500+ Faculties /
Employees

100 Fully
Equped
IT Classrooms

15.000 Individual Students
Per Year in Short
(i.e. one semester) Programs



THE BIGGEST

Private Education
Provider in Croatia



the best professional study program
in the Republic of Croatia

Microsoft Partner
2014 Partner of the Year Winner
Learning



RANKED 1ST

in Republic of Croatia according to National Agency
for Science and Higher Education for **Quality Assurance** System

1ST MIT Bootcamp in EU

Co-organizing the first European MIT Innovation & Entrepreneurship
Bootcamp in Croatia 2020

THE BEST

Education organization **in the world** among 3,200 organizations
as evaluated by **Microsoft** in 2014

THE ONLY

Institution in Croatia that has **met the quality requirements**
of the Dutch-Flemish accreditation agency **NVAO**

European Big Data Hackathon

eurostat 

**WINNERS
2017.**

OBJECTIVE

Create tool for EU policy makers to predict distribution of future skills' shortages

DATA

2TB unstructured data provided by Eurostat and Cedefop

EVALUATED BY

24 jury members (including official representatives from Eurostat, Oracle, SAS, Microsoft, Amazon, SAP, Yahoo, Everis, IBM, QLIK, Agilos and Accenture)



Innovation, Education & Coworking

WHERE MAGIC HAPPENS

We strongly believe in Triple Helix concept in which education, research and industry should interact and cooperate to develop, disseminate and use knowledge in a continuous development circle. Our innovation center provides support for individuals, teams and companies looking for innovation.



Algebra Economic Council

27
MEMBERS

OBJECTIVE

The main function of the Economic Council is to represent a link between the economy and education, thus ensuring a balance on the labor market and the development of the entire environment.

ROLE

To reflect upon the development of the study programs and their continuous improvement through: visits of foreign lecturers, scholarship support for best students and inclusion of expert lecturers from partner companies.





Mission

We **create opportunities** for Croatian and international **students** to **acquire excellent skills and knowledge** and build globally competitive careers **in digital technologies**.



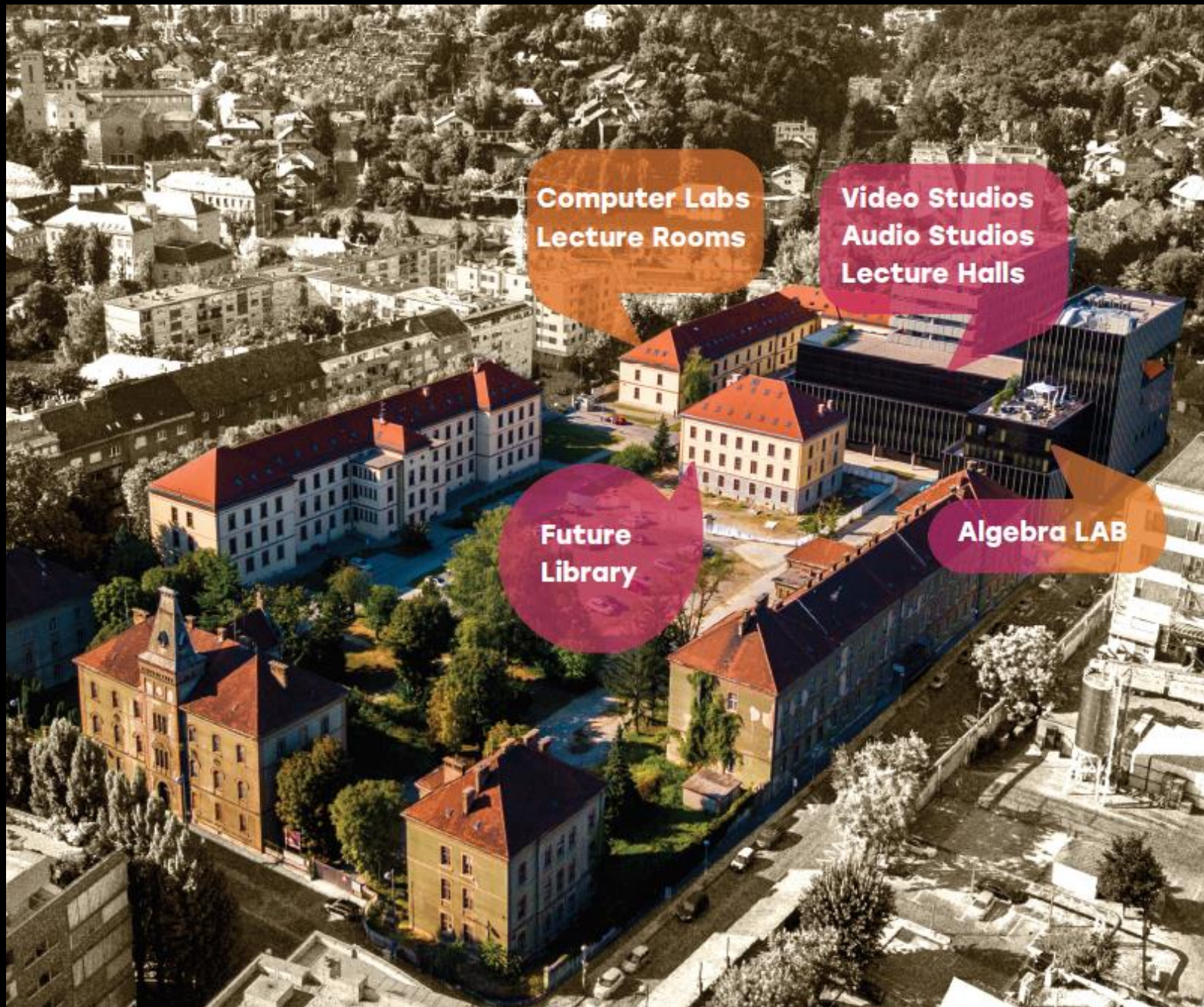
Vision

We aim to become the **first choice for** Croatian and international **students interested in building careers in digital technologies** through development of excellence in all areas of our work.*

*infrastructure, staff, applied research, cooperation with the industry, and internationalization



The Campus



Our Programs

BACHELOR PROGRAMS

SOFTWARE ENGINEERING
SYSTEM ENGINEERING
MULTIMEDIA COMPUTING

VISUAL COMMUNICATIONS
DESIGN
3D DESIGN

DIGITAL MARKETING

MASTER PROGRAMS

SOFTWARE ENGINEERING
SYSTEM ENGINEERING
DATA SCIENCE
GAME DEVELOPMENT

DESIGN & COMMUNICATIONS
MANAGEMENT

DIGITAL MARKETING
E-LEADERSHIP MBA

Computer
Science

Arts

Economy



ALGEBRA

ACADEMIC PARTNERS / INITIATIVES

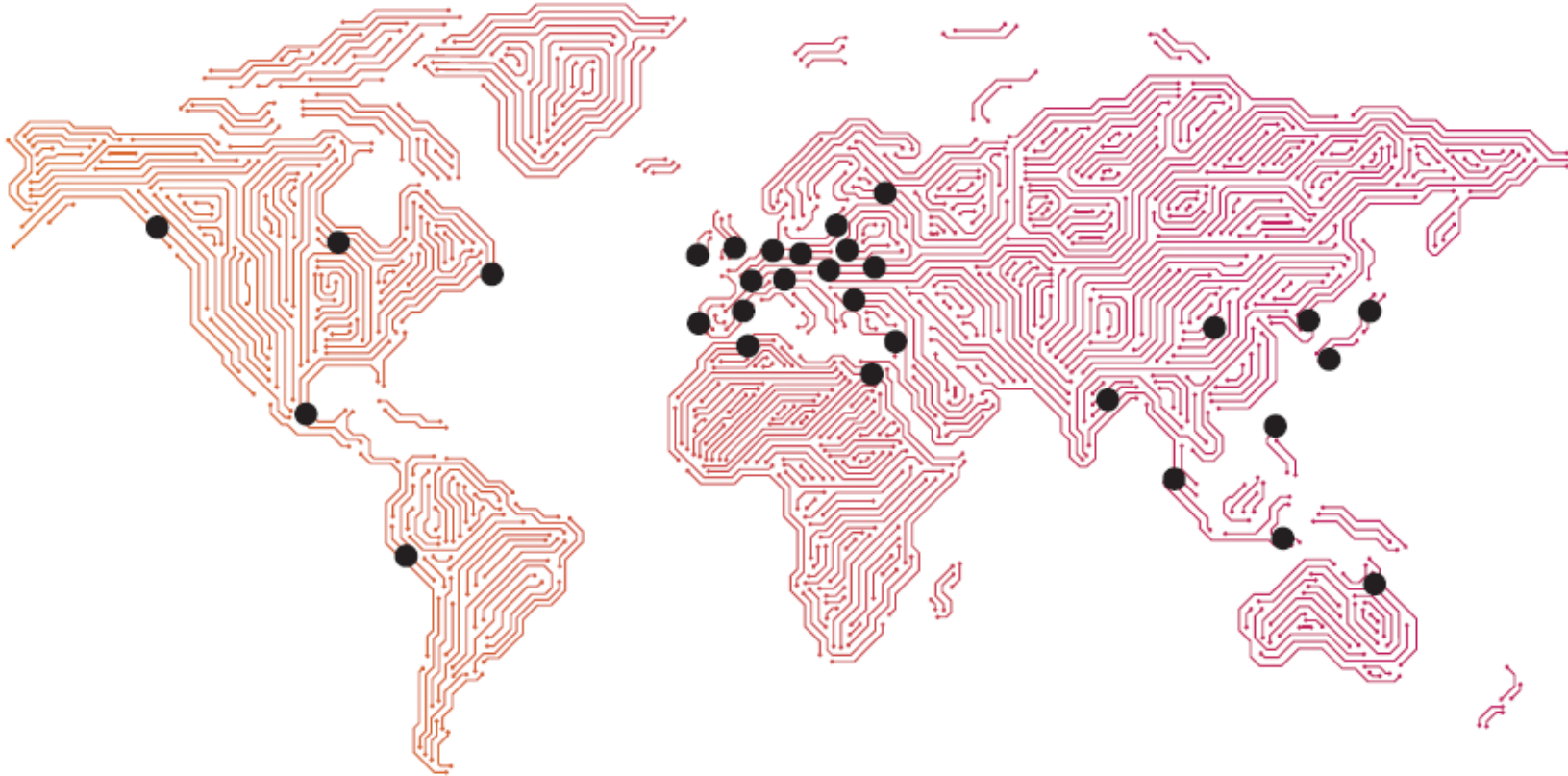
implemented in our teaching



Partner Employers



INTERNATIONAL PARTNERS



More than
90 Erasmus
bilateral agreements signed
with various European
universities
More than
30 cooperation agreements
and MOUs

INTERNATIONAL COOPERATION



**KELLEY SCHOOL
OF BUSINESS**

INDIANA UNIVERSITY



GRIFFITH COLLEGE

**EXCEL AT WHAT YOU
LOVE DOING.
LIGHT THE SPARK.**





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