Giving the chance - inclusion and diversity: A national point of view

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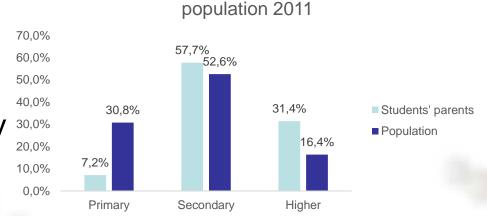
Contribution to PROFFORMANCE+

- Why was Croatia in charge of the inclusion topic?
 - Since 2019, Croatia has a functional National Group on Social Dimension in HE
 - Croatian representative was co-chairing the <u>BFUG WG on Social</u> <u>Dimension</u>
- What was done in the project?
 - Inclusion is now considered in the <u>assessment tool</u> and the <u>awards and excellence database</u>, and there are dedicated courses linked in the <u>course portal</u>
 - A <u>webinar</u> was organized as well as a <u>PLA</u> dealing with the topic

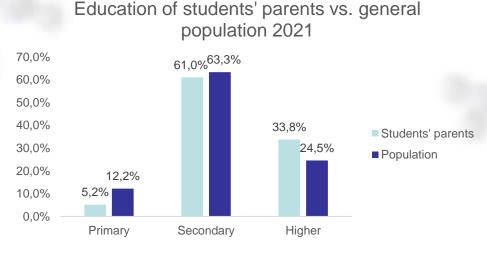
Inequality in Croatian HE

 Even though most HE systems have seen a degree of massification in early 2000s, inequality (here viewed via parent education as a proxy for socioeconomic background) remained ubiquitous

 10 years later, it has decreased – how and why?



Education of students' parents vs. general



What did Croatia do since 2010 to decrease HE inequality?

- Public HE remains free of charge for successful students
- Increasing the number of need-based scholarships, which are no longer taxed, and scholarships in general (from 20 to 30% of students)
- Introducing special scholarships for disabled, Roma and other underrepresented groups of students
- Building new student dorms, establishing new HEIs in smaller locations
- Enabling students to work&study full-time

Current focus

- A project with OECD: improving career guidance and increasing completion rates by working directly with HEIs, as well as:
 - Improving overall teaching and learning quality and support to teachers and administrative staff in developing their skills
 - Increasing the number of students in general education secondary schools
- Increasing the portion of adult and disabled students through an ESF+ funded project introducing more flexibility

Awardees & National Prize Winner of Croatia

AssessME

Al-Powered Tool for Assessing Programming Assignments and Ensuring Academic Integrity RIT Croatia

DIGITS

Digital Interactive Gamified Teaching with Social Media and GeoGebra Zagreb University of Applied Sciences

FLEX-EMLAB

FLEXible Electric Machines LABoratory University of Zagreb

IntEIMSc PARFORCE

Experimental Testing Based on Impact and Resistance: Wind, Fire and Earthquake Josip Juraj Strossmayer University of Osijek

SS&P22

Students in Science and Practice for the 22nd Century University of Split

V-LEAD-X

Virtual Learning Engagement and Academic Development through Exchange and Collaboration

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