

The status of EQF level 5 in Croatia

what is being offered, what are the problems and possible solutions?

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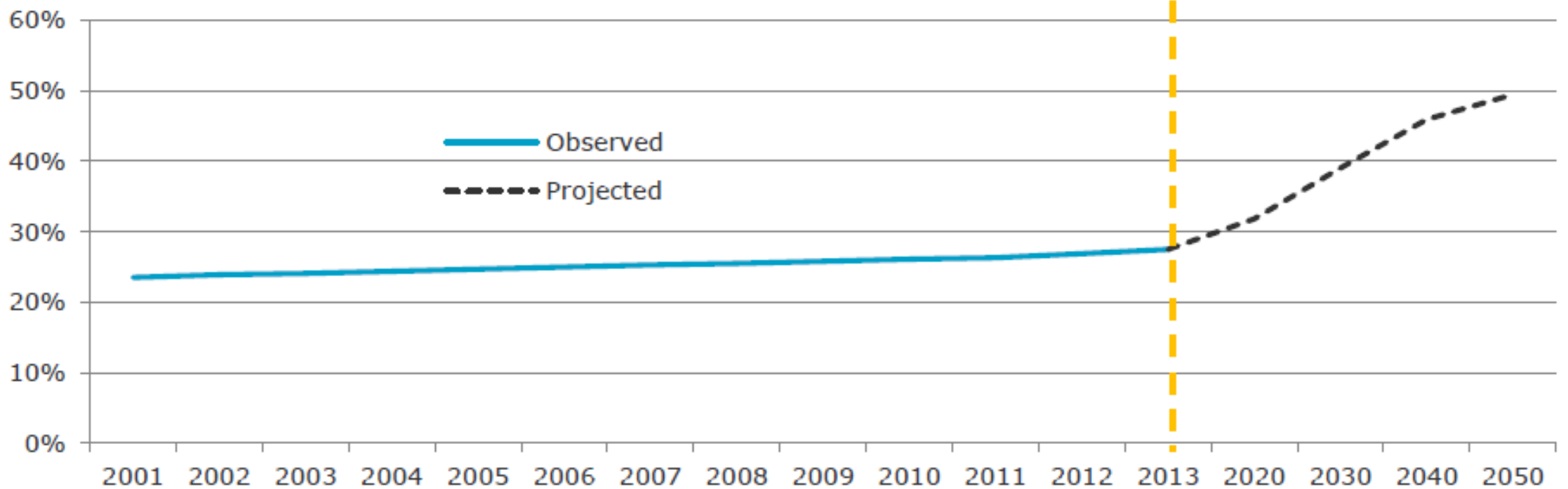
11th of March 2021, Zagreb

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- Economic and social environment
- Perceived local / national needs for Level 5 programs / qualifications
- A bit on legal framework
- What is being offered
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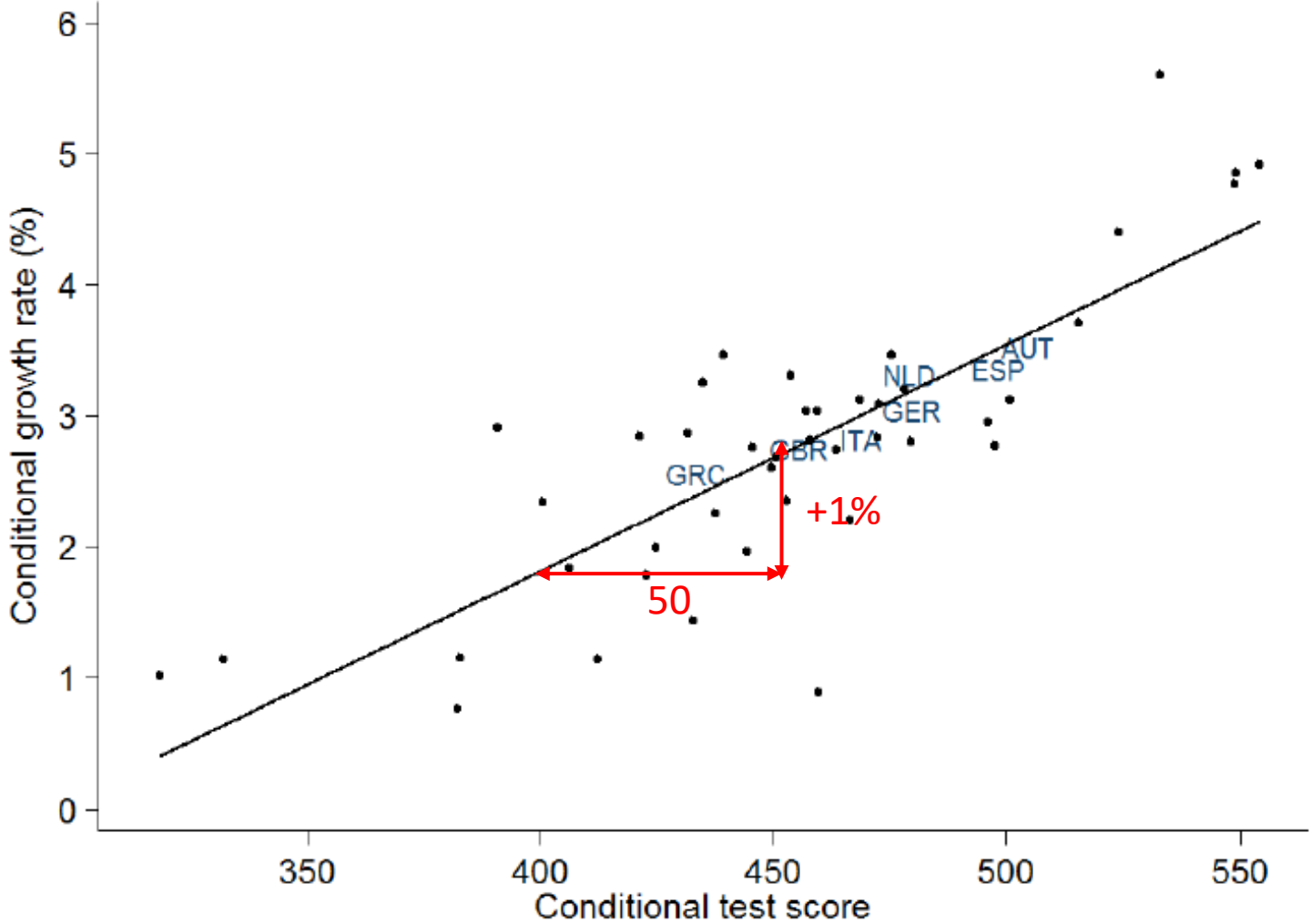
Our environment – unsustainable socio-economic model

Figure 1.1. Old-age dependency ratio: 2001-2013 figures and projection to 2050



Source: Education and Training Monitor 2014 , European Commission, DG EAC

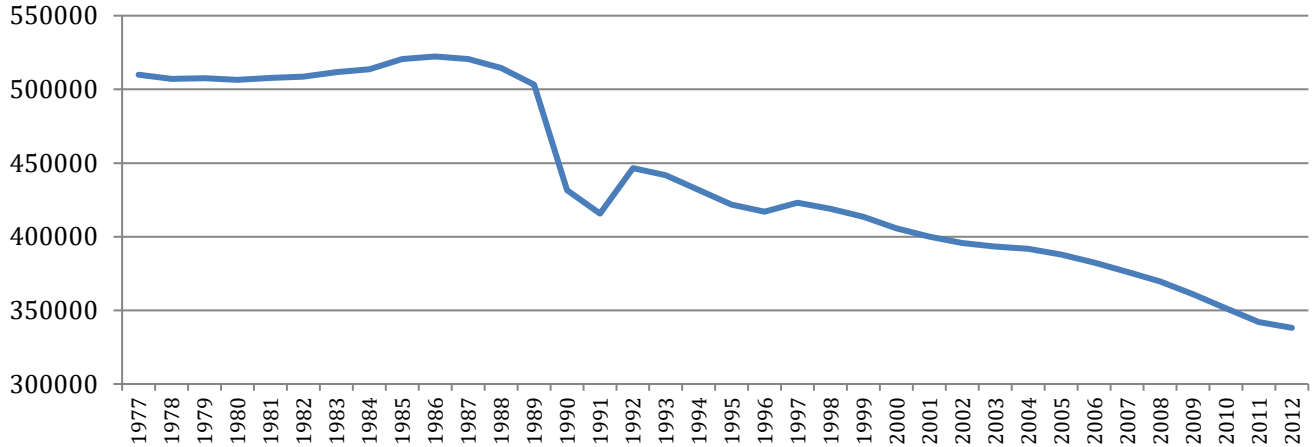
Our environment – knowledge and economic growth



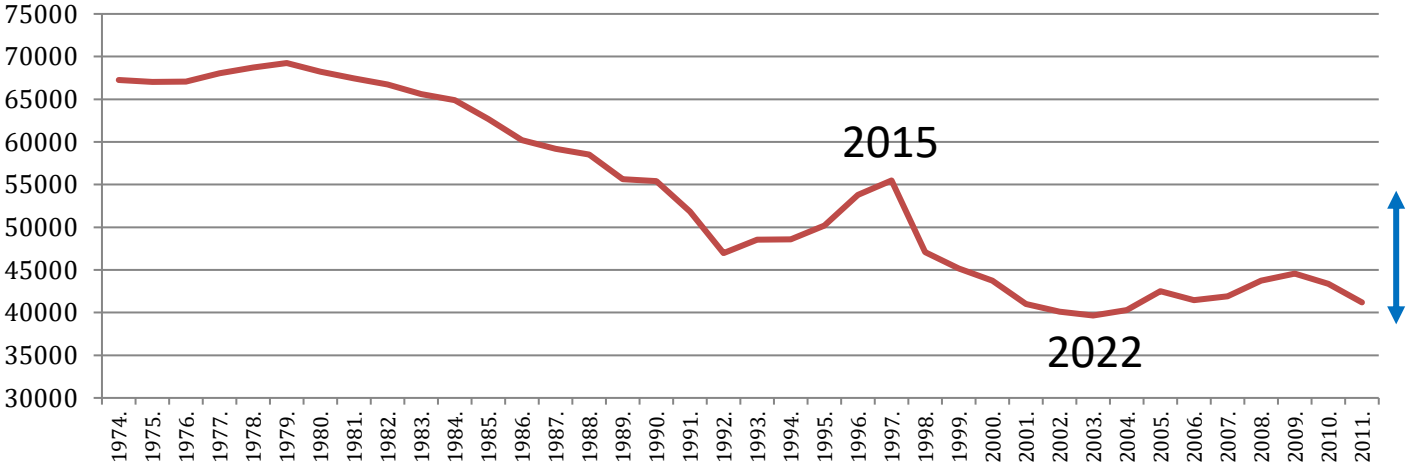
Source: European Expert Network on Economics of Education EENEE
Analytical Report No. 20, Prepared for the European Commission, 2014

Our environment – unsustainable economic activity

No. of primary school pupils from 1977/1978. until 2012/2013.



Newborn children in Croatia 1974. until 2011.



-27%

Source: Crostat

Level 5 qualifications – legal framework

Qualifications acquired by finishing short cycle professional study programs in duration shorter than 180 ECTS or CSVET; Vocational specialization programs; Master craftsman exams with at least two years of validated work experience.

A total workload for acquiring a qualification shall be a minimum of 60 CSVET or 120 ECTS credits, with at least 30 CSVET or 60 ECTS credits of the Level 6 or a higher level of units of learning outcomes.

Entry requirement: previously acquired Level 4.1. or higher.

Current level 5 programs



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Export as a chart

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Search:

Register code	Entry code	Programme name	Issuing institution	Education provider	Type	Location
1880	1880	Ljevarstvo	Sveučilište u Zagrebu	Sveučilište u Zagrebu Metalurški fakultet	Short professional programme	Sisak
2299	2299	Politehnika	Istarsko veleučilište- Universita Istriana di scienza appllicate	Istarsko veleučilište- Universita Istriana di scienza appllicate	Short professional programme	Pula

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Preddiplomski stručni studij: Politehnika



Tijekom preddiplomskog stručnog studija **Politehnika** studenti se upoznaju s politehnikom kao primijenjenom znanosti u više područja: strojarstva, elektrotehnike, automatizacije, elektronike, energetike i računalstva.

Studij se izvodi kao redovni i izvanredni.

Studijski program traje **3 godine**, odnosno **6 semestara** te nosi **180 ECTS**-a.

Po završetku studija stječe se titula **stručni prvostupnik (baccalaureus) inženjer politehnike**.

Preddiplomski stručni studij

Preddiplomski stručni studij

Specijalistički diplomski stručni

"Kreativni menadžment u pr

Cjeloživotno obrazovanje

Znanstveni projekti

Current
level 5
programs

Questions instead of conclusions

In which economic sectors level 5 programs are recognized by both employers and students?

Short cycle (within first cycle of Bologna) vs. VET provision at level 5?

Qualifications with mostly level 5 Learning Outcomes or mix of LO's of other levels (as we have)?

Full (60-120 credits) vs. Partial (10+ credits) qualifications at level 5?

Who are the students of such programs?

Who is paying for their training?

Potential of upskilling financed by EU funds?

Structure of the programs. How much work placement is „expected“?

RPL as a way of access to and exemptions in Level 5 programs?