

ENSURING QUALITY DIGITAL HIGHER EDUCATION IN HUNGARY

**TRENDS AFFECTING HIGHER EDUCATION QUALITY ASSURANCE IN
THE EUROPEAN HIGHER EDUCATION AREA (EHEA)**

29 March 2023

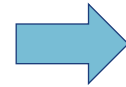
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HIGHER EDUCATION & QUALITY ASSURANCE FLEXIBILITY AND ADAPTATION TO CHANGE

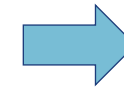
Trends with considerable impact on HEIs

- Growing demand on HE
- Climate crisis and sustainability
- Growing prominence of research, innovation and education in geopolitics
- Social disparities and demographic changes
- Technological developments



Demands on HE to adapt and change

- Adequate policies and strategies
- Greater responsibility for HEIs to ensure the quality of provision and services
- More learner-centred, flexible and interdisciplinary L&T
- Stronger engagement with society



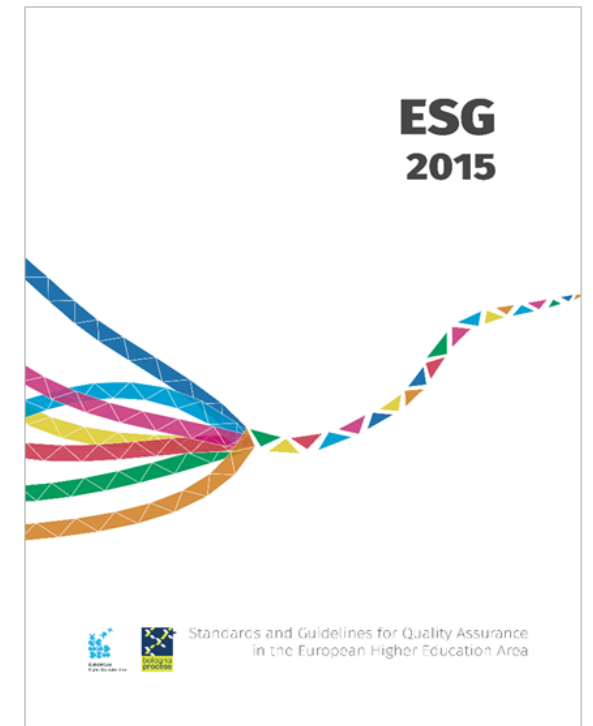
QA supporting HEIs

- Standards and Guidelines for Quality Assurance in the EHEA (ESG)
- National QA agencies and EHEA structures (ENQA, EQAR)
- Strong and flexible internal and external QA systems that respond to the needs and changes in L&T (including digitalisation)

I. INSTITUTIONAL RESPONSIBILITY AND CAPACITY FOR QUALITY ASSURANCE

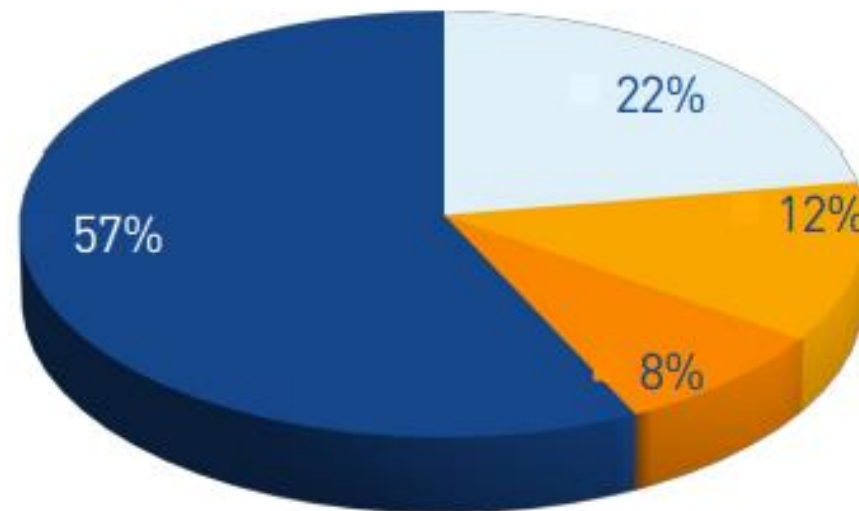
Starting point

- The ESG apply to all forms of education provision, including online and distance learning
- HEIs have the primary responsibility for the quality assurance of their education provision



I.1 EXTERNAL QA APPROACHES

- Institutional & programme level
- Institutional level only
- Programme level only
- Institutional & sometime programme level



I.1 EXTERNAL QA APPROACHES

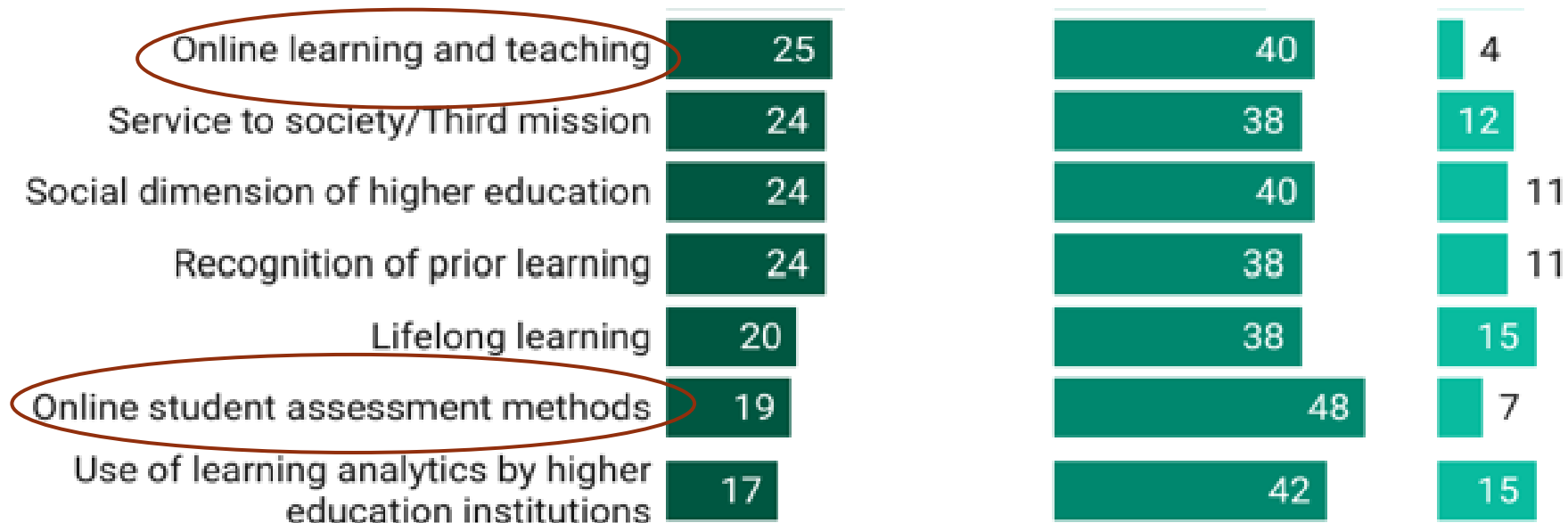
- 39 higher education systems within the EHEA require external QA at both institutional and programme level
- 11 other countries the external QA is carried out at institutional level and only occasionally at programme level
- clustered review of study programmes instead of an individual programme level accreditation/a lighter form of accreditation at programme level/occasional programme level external QA
- Institutional self-accreditation rights

II. EMERGENCE OF DIGITAL EDUCATION AND ITS IMPACT ON QUALITY ASSURANCE

- Evolving terminology
- Increased impetus/attention on digital education (Covid-19, ongoing pedagogical developments, micro-credentials, policy motivations)
- Use, visibility & parity of esteem of digital education
- Blurring of distinction between digital education and onsite education
- Integration of digital education criteria into regular criteria
- Legal reforms to recognise education delivered online

2.2 PRELIMINARY DATA FROM QA-FIT PROJECT SURVEY

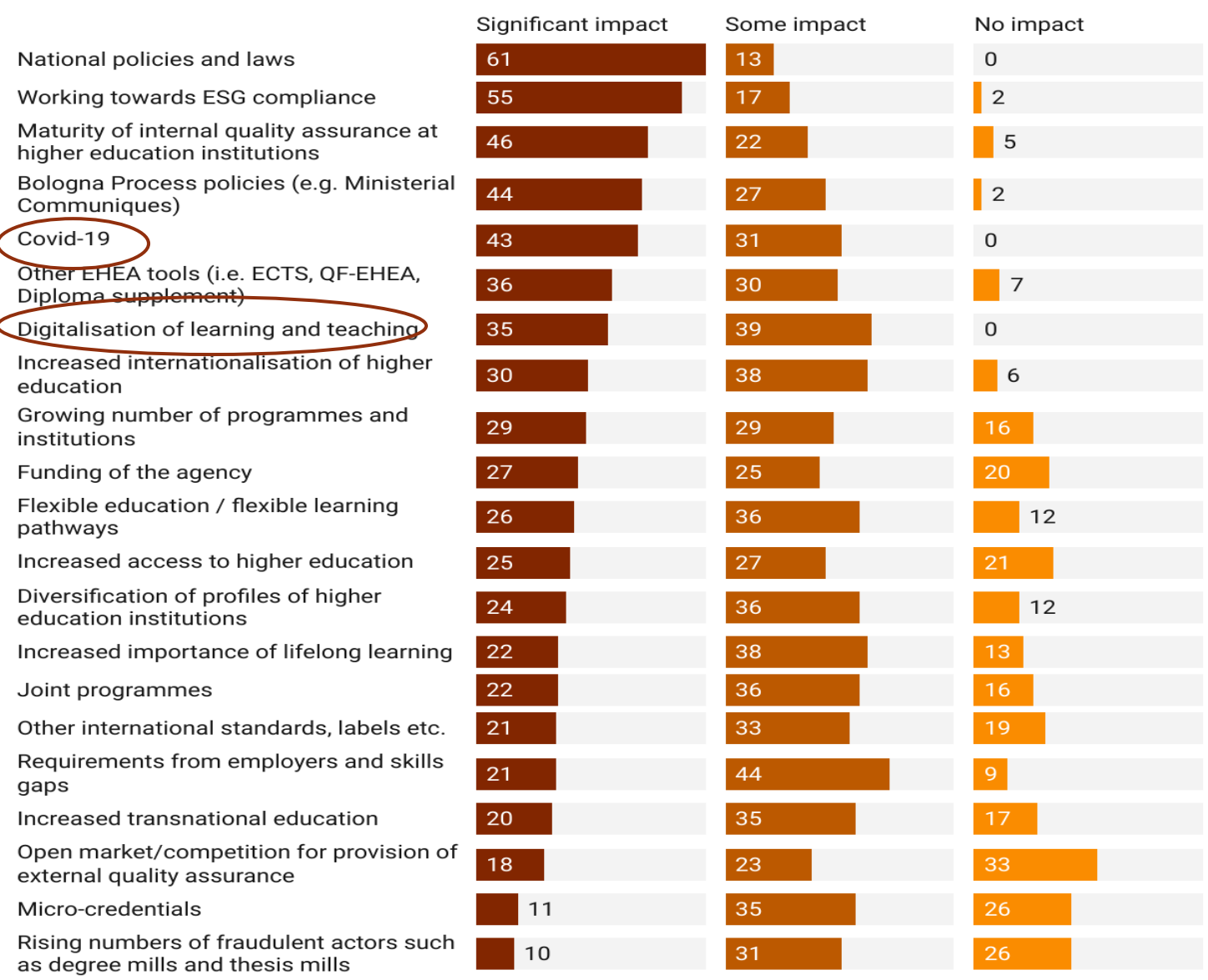
- 42% of the respondent agencies cover also online providers of education
- When evaluating the internal quality assurance systems, QA agencies cover to a large and some extent the following aspects of online learning:



2.2 PRELIMINARY DATA FROM QA-FIT PROJECT SURVEY



Since 2015, the following aspects had the highest impacts on the agencies' external quality assurance activities



2.2 CONSIDERATIONS FOR QA OF DIGITAL HIGHER EDUCATION

Recognition that additional guidance needed

- 2018 report from ENQA working group
- Provided additional considerations for internal and external QA



3. COMING SOON

ENQA guidance statement on QA of digital education

- 2018 report remains valid
- But... some further reflections and guidance to take into account new context

Consultation on European QA framework – QA-FIT project

- Fitness for purpose in changing higher education environment
- Recommendations for future development of the ESG

3.1 ENQA GUIDANCE STATEMENT ON QA OF DIGITAL EDUCATION



- Terminology: digital education rather than online or e-learning, and education rather than learning
- Integration of considerations for digital education into regular criteria, rather than creation of separate criteria for digital education
 - Implications for training of experts
 - Site visits
- Need for guidance on assessment.
 - Alignment of assessment method with teaching/learning methods (specifically in relation to digital education)
 - Assessment security (methods, academic integrity, data/privacy protection)
- Social dimension of digital education
- Digital education brings even more potential for use of learning analytics

3.2 FUTURE DEVELOPMENT OF THE ESG

- 73% of agencies answering to QA-FIT survey indicated that if the scope of the ESG Part I were to be expanded, digitalisation of learning and teaching should be covered
- Calls for revision but not revolution of the ESG
- Careful consideration about what needs regulation at EHEA level
- Timing for possible revision: after the 2024 Tirana Bologna Process Communique



THANK YOU

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