



Number of projects funded in Central Asia 2015-2020



32% of CBHE projects funded in the Region address people with fewer opportunities.

2015:	23 projects
2016:	19 projects
2017:	14 projects
2018:	14 projects
2019:	15 projects
2020:	15 projects
Total:	100 projects

CBHE projects have achieved a good geographical coverage

More than **10%** coordinated by CA institutions





Project characteristics



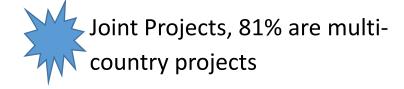
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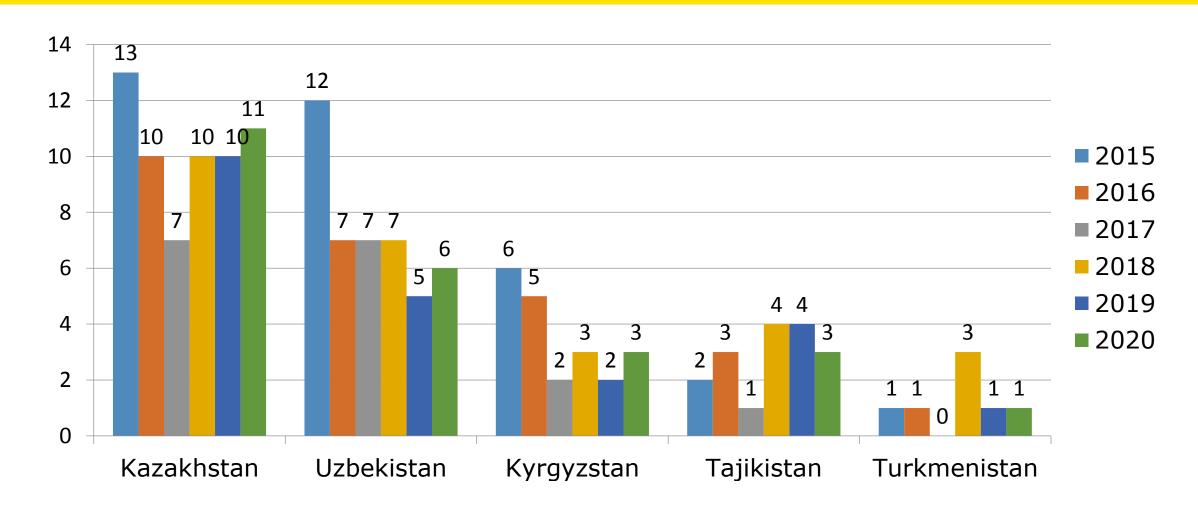
46 cross the Central Asian borders to cooperate the most with the Russian Federation and Asian countries



Structural projects: 54% are multi-country

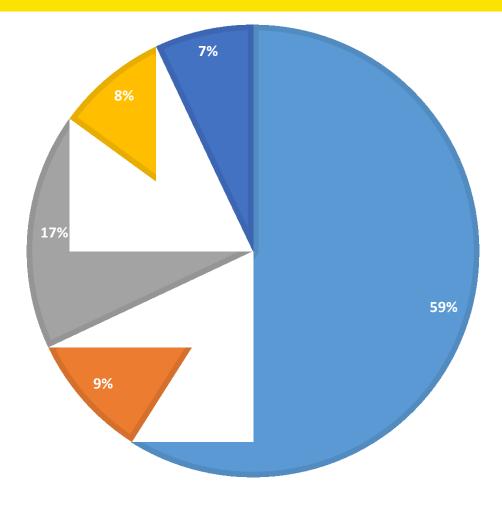


Central Asia - CBHE results per country

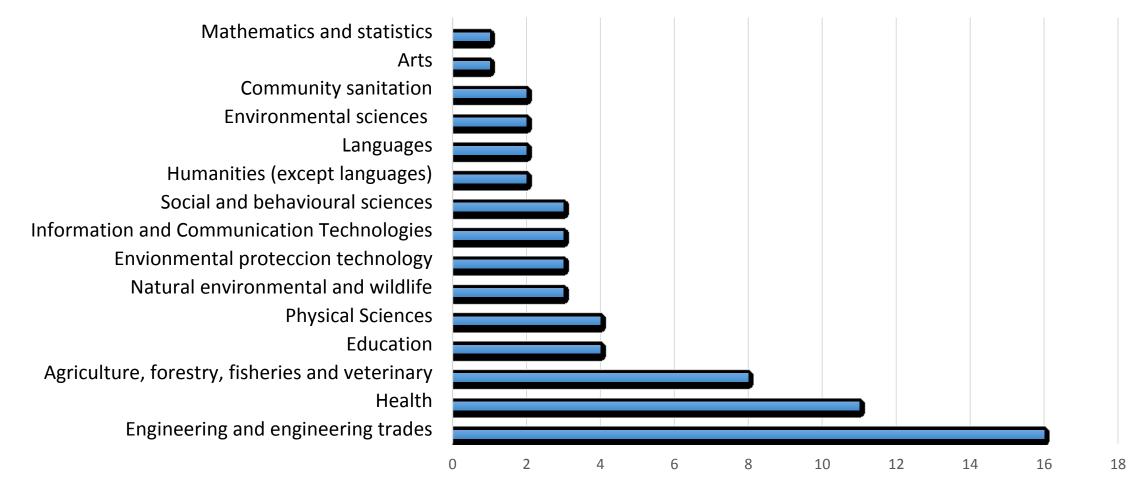


Types of activities

- Curriculum development
- Mod. of gov., management and functionning of HEIs
- Strenghtening of relations between HEIs and the wider economic and social environment
- Mod. of policies, gov. and management of HE systems

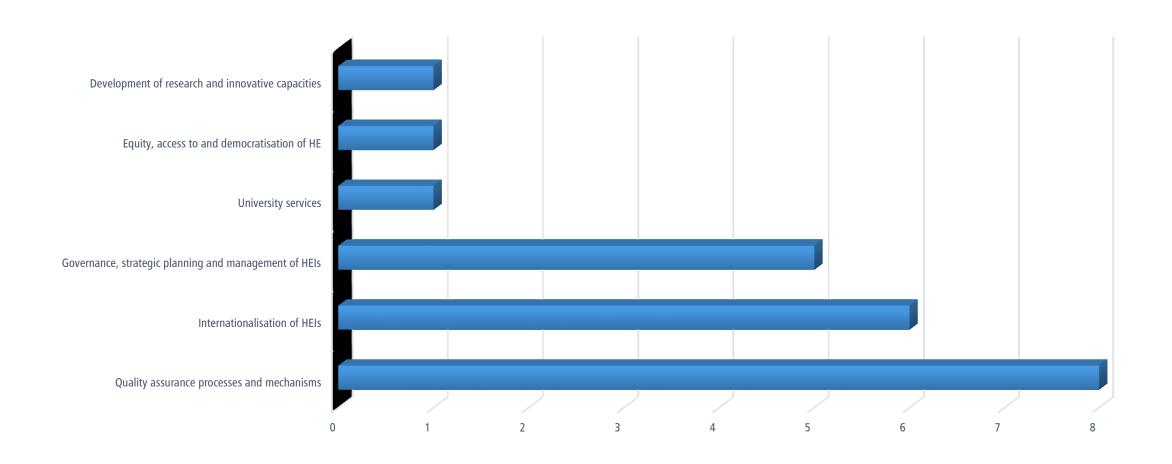














Governance Reform Projects: Themes

Structural projects 2018- 2020

- Master and PhD level nursing education development in the higher education system in Kazakhstan
- Implementing Dual System in Kazakhstan
- Promoting the Innovation Capacity for HE in Nursing During Health Services' Transition
- Transition to University Autonomy in Kazakhstan
- Modernisation of HE in Central Asia through New Technologies (UZ, TM, TJ, KZ, KG)
- Improvement of children care teaching as a template for modernising postgraduate medical education in Central Asia (UZ, TJ, KZ)
- Kazakh Universities to foster quality assurance processes in Technology Enhanced Learning



2015 CBHE Projects in Central Asia - Impact Study Results

Outputs in numbers for 23 projects selected in Central Asia in 2015:

- Students enrolled in new/modernized courses: 5776
- Academic staff trained: 1418
- Administrative staff trained: 295
- Trained individuals from NGO and private sector: 1078
- Courses newly developed or modernised: 387
- Multidisciplinary courses: 6
- Courses taught in English: 7



Impact at individual level

- Academic staff is exposed to different perspectives and gained new insights into their academic field
- Academic staff is trained in new teaching methods, adopting more student-centred approaches to teaching and learning
- Career centres, incubators and students support services provided trainings in soft and transversal skills to students
- Promotion of entrepreneurship and employability of students
- Projects included activities to improve language skills of students by organising language courses or setting up language-learning centres



Impact at institutional level

- Introduction to multi-disciplinary courses has helped in promoting innovation and synergies between departments
- CBHE projects helped academic staff gain greater insights into the enterprises' reality and have contributed to making the courses more relevant to business needs
- Joint research projects and joint publications have been initiated after successful cooperation within CBHE projects
- Mobility funded via projects has allowed the supervision of doctoral students by staff from international partners



Impact at system level

Different levels of impact per country

- KZ: Bologna member, targeted reform support through projects in university autonomy, internationalisation, teaching & learning.
 - Active partcipation of MoE in structural projects, project tend to be integrated in national support initiatives ensuring sustainability.
- UZ: Projects assisted in establishing ECTS in Uzbekistan
 Agricultural, environmental and veterinary sciences have particularly been developed through CBHE projects



Impact at system level

Different levels of impact per country

- KG: law development in national qualification systems, sectoral qualification frameworks, PhD level studies introduced
- TJ: Establishment of an independent QA Agency, upgrading of Tajik universities through international accreditation
- TM: Digital education driven forward through projects; digital learning concept adopted at national level in 2017;

- Accreditation
- courses are nor cost efficient, nor sustainable on the long run.
- the lack of student involvement
- equipment budget often used for basic office equipment
- Sustainability of project results
- Lack of synergies
- Insufficient involvement of decision-makers and national authorities
- Individual academics initiatives as driver of international cooperation
- Commitment at institutional level





- Non-academic partners involvement
- Student employability

• Regional and cross-regional projects have proven to be less efficient