

# Credit Recognition in Kazakhstan

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Peer Learning Activity on Credit Recognition with Frasmus+ Partner Countries

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#### **KZ** Higher Education: Facts and Figures



Kazakhstan joined the Bologna Process in March 2010



Student population of around 500,000



131 Higher
Education Institutions



301 joint programmes with international HEIs



10 Kazakh universities are featured in QS World University Rankings



223 academic programmes are taught fully in English



#### **Academic Credit System in Kazakhstan**

November 2007 - Revolutionary document



Order of the Minister № 566 – "Rules of the organization of educational process on credit technology" (amended in 2010 and 2016)



Academic Credit System was introduced



#### **Academic Credit System in Kazakhstan**

The student workload of 1 Kazakhstani credit depends on the level of study and the type of academic activity

Academic activity	Student workload for 1 KZ credit (in hours)	
Theoretical study		
Bachelor	45	
Master (professional)	60	
Master (scientific)	75	
PhD	105	
Practice		
Learning practice	15	
Teaching practice	30	
Internship	75	
Research	105	

### Degree Programmes' Length and Workload

- Bachelor at least 4 years (140-224 KZ credits, depending on the field of study)
- Professional Master 1 year (28 KZ credits min.)
- Scientific Master 2 years (59 KZ credits min.)
- PhD 3 years (60 KZ credits min.)



In 2010 Kazakhstan joins the Bologna Process and the issue of credit recognition and compatibility with ECTS arose. The Credit Transfer Coefficients were developed.

Academic activity	ECTS Transfer Coefficient $(k)$			
Theoretical study				
Bachelor	1.5 - 1.8			
Master (professional)	2 - 2.4			
Master (scientific)	2.5 - 3			
PhD	3.5 - 4.2			
Practice				
Learning practice	0.5 - 0.6			
Teaching practice	1 - 1.2			
Internship	2.5 - 3			
Research	4 - 4.8			

$$KZ \ credits = \frac{ECTS \ credits}{k}$$

k - ECTS Transfer Coefficientdepends on the level of study andthe type of academic activity

Universities include this system in their academic policies, sometimes narrowing down the range



The follwing Grade distribution table is used by the HEIs when transferring the ECTS credits into the student's transcript of records:

ECTS Grading Scale	Letter Grading Scale	4 Point Grading Scale	Percentage Values	Definition
А	А	4,0	100	Excellent
В	B+	3,33	85	Good
С	В	3,0	80	
D	С	2,0	65	Satisfactory
Е	D	1,0	50	
FX, F	F	0	0	Fail



## Departments involved (example of L.N. Gumilyov Eurasian National University)

- Department of Academic Affairs
- Department of International Cooperation
- Registrar Office
- University ECTS Coordinator
- Vice-deans for academic affairs
- Advisors (programme coordinators)





#### **Full recognition**

All credits for the learning outcomes gained in the partner university are transferred to the student's transcript of records



#### **Partial recognition**

Some credits are transferred to the student's transcript of records when

- additional training and/or passing final examination is required
- the student has brought "Fail" result on a course in the partner university



# Challenges of credit recognition seen during monitoring visits

- Change of the disciplines in the learning agreement can lead to partial recognition afterwards
- Delay with transcript of records from the partner university causes delay in paying stipend to the students (awarded each semester based on merits)
- No mark ("Pass") for some subjects in the partner university makes it impossible to recognize
- The existing range of transfer coefficients is confusing
- Some universities demand students to follow domestic courses online during mobility period, which doubles their workload
- Students have to take some compulsory courses during summer term in the home university upon finishing their mobility period



#### **Changes to come**

In 2019, Kazakhstan adopts a new academic credit system, fully compatible with ECTS, with 240 credits for Bachelor, 60-120 for Master and 180 for Doctoral programmes

