

**The assessment grid for the files of the candidates to the entrance examination
based on the assessment of the school performances and the personal
achievements for the English teaching study programme, on foreign currency-
based fee seats in the academic year 2019-2020**

Selection criterion		Score	Observations	Fill [points]
The grade point average of the grades obtained at the Baccalaureate examination		$\frac{n}{m} \times 30$ n – the grade of the candidate at the Baccalaureate exam m – the maximum grade at the Baccalaureate exam	The Baccalaureate is considered to be passed according to the equivalence list of the Baccalaureate diplomas published annually by the Ministry of National Education – with the score features peculiar to the health care system	
Subjects studied in high school	Biology	10 points		
	Chemistry	5 points		
	Physics	5 points		
	Life sciences	3 points		
	Mathematics	3 points		
	Physics-Chemistry	3 points		
Subjects at the Baccalaureate examination	Biology	20 points		
	Chemistry	10 points		
	Physics	10 points		
	Life sciences	6 points		
	Mathematics	6 points		
	Physics-Chemistry	6 points		
School Olympiads - the diploma certifying the 1 st , 2 nd or 3 rd prize at national school Olympiads in the fields of Biology/ Physics/ Chemistry/ Physics-Chemistry/ Mathematics/ Life Sciences	1 st prize	10 points		
	2 nd prize	5 points		
	3 rd prize	3 points		
School Olympiads - the diploma certifying the 1 st , 2 nd or 3 rd prize at international school Olympiads in the fields of Biology/ Physics/ Chemistry/ Physics-Chemistry/ Mathematics/ Life Sciences	The 1 st , 2 nd or 3 rd prize	20 points	Only the Olympiads accredited / organized by the Ministry of Education of the respective country or another national governmental authority are to be considered. The candidate will provide the proof of accreditation / organization by the Ministry (official website publication, certificate).	
Diploma:	medical studies (minimum 3 years)	25 points		
	non-medical studies (minimum 3 years)	10 points		

TOTAL _____