

The list of prerequisites in accordance with the field of training for the master's degree program 7M07107 "Electric power engineering" for 2022-2023

No.	Disciplines, according to a curriculum, State Compulsory Educational Standard of the Republic of Kazakhstan	Quantity of credits
1	Mathematics 1 <b>or</b> Higher mathematics	3
2	Physics 1 <b>or</b> Physics	3
3	Theoretical basics of electrical engineering	3
	<b>TOTAL:</b>	<b>9</b>

The list of prerequisites in non-conformity with the field of training for the master's degree program 7M07107 "Electric power engineering" for 2022-2023

No.	Disciplines, according to a curriculum, State Compulsory Educational Standard of the Republic of Kazakhstan	Quantity of credits
1	Mathematics 1 <b>or</b> Higher mathematics <b>or</b> Mathematics	3
2	Physics 1 <b>or</b> Physics	4
3	Theoretical basics of electrical engineering 1 <b>or</b> Electronics and electrical engineering <b>or</b> Heat power plant	3
4	Information and communication technologies / Special course of informatics / Informatics	3
	<b>TOTAL:</b>	<b>13</b>

Acting head of Power Engineering  
Systems Department

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