Appendix 1 to the Academic Calendar

Approved by the Academic Council of the NJSC "S.Seifullin KATIUS", Protocol №14 of 27.03.2025 y.

Schedule of the educational process for the 2025-2026 academic year for the educational program Energy faculty

BACHELOR

Courses	September					October					November				December				January					February				March				April				May					June				July				August			
	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	2	9	16	23	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24
	29	5	12	19	26	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30	6	13	20	27	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28
		1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**	**21**	**22**	**23**	**24**	**25**	**26**	**27**	**28**	**29**	**30**	**31**	**32**	**33**	**34**	**35**	**36**	**37**	**38**	**39**	**40**	**41**	**42**	**43**	**44**	**45**	**46**	**47**	**48**	**49**	**50**	**51**	**52**
B07102 - "Electric power industry"																																																					
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	/EP	/EP/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD/IP	H/S/IP	H/S/IP	H/S/IP	H/S	H/S	S/H	H	H	H	H	H	H	H
III	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H/MT	H/TD/MT	H/S/MT	H/S/MT	H/S/MT	H/S/MT	H/S	S/H	H	H	H	IP	IP	IP	IP
IV	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	H	IP	IP	IP	IP	IP	IP	IP	IP	/BC1	.	/BC2	E/P	FE	FE	FE	FE	FE	FE	FE	FE									
B07103 - "Electrical engineering"																																																					
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	/EP	/EP/BC2	E/P	E/P	E/TD/H	H/S	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD/IP	H/S/IP	H/S/IP	H/S/IP	H/S	H/S	S/H	H	H	H	H	H	H	H
III	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H/MT	H/TD/MT	H/S/MT	H/S/MT	H/S/MT	H/S/MT	H/S	S/H	H	H	H	IP	IP	IP	IP
IV	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	H	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	IP	/BC1	.	/BC2	E/P	FE	FE	FE	FE											
6B07101- "Thermal Engineering", 6B07107-"Heat and gas supply, ventilation and eco-engineering in agriculture"																																																			
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	/EP	/EP	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/IP	S/IP	S/IP	S/H	S/H	S/H	S/H	H	H	H	H	IP	IP	IP
III	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H/MT	TD/IP/MT	S/IP/MT	S/IP/MT	S/IP/MT	S/IP/MT	H/S	S/H	H	H	H	IP	IP	IP	IP
IV	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	IP	IP	IP	IP	IP	IP	IP/U	IP/U	IP/U	IP/U	.	.	/BC1	.	/BC2	E/P	FE	FE	FE	FE	FE	FE									
6B06201 - "Telecommunication Networks and Systems"																																																		
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	/EP	/EP	/EP	/EP	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD	H/TD	H/TD	H/TD	H/TD	H/S	S/H	H	H	H	IP	IP	IP	IP
III	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H/MT	H/TD/MT	H/S/MT	H/S/MT	H/S/MT	H/S/MT	H/S	S/H	H	H	H	H	IP	IP	IP
IV	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	H	IP	IP	IP	IP	IP	IP/U	IP/U	IP/U	IP/U	IP/U	IP/U	IP/U	/BC1	.	/BC2	E/P	FE	FE	FE	FE											
6B06202 - "Radio engineering and electronics"																																																		
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	/EP	/EP	/EP	/EP	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD	H/TD	H/TD	H/TD	H/TD	H/S	S/H	H	H	H	IP	IP	IP	IP
III	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H/MT	H/TD/MT	H/S/MT	H/S/MT	H/S/MT	H/S/MT	H/S	S/H	H	H	H	IP	IP	IP	IP
IV	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	IP	IP	IP	IP	IP	IP	IP/U	IP/U	IP/U	IP/U	IP/U	IP/U	IP/U	/BC1	.	/BC2	E/P	FE	FE	FE	FE											
6B07108 - "Automation and energy efficiency of processes and production",																																																	
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	/EP	/EP	/EP	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD	H/TD	H/TD	H/TD	H/TD	H/S	S/H	H	H	H	H	IP	IP	IP
III	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H/MT	H/TD/MT	H/S/MT	H/S/MT	H/S/MT	H/S/MT	H/S	S/H	H	H	H	IP	IP	IP	IP
IV	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	IP	IP	IP	IP	IP	IP	IP	IP	IP/U	IP/U	.	.	/BC1	.	/BC2	E/P	FE	FE	FE	FE											
6B08702 - "Energy supply and automation of agriculture"																																																	
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	/EP	/EP	/EP	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD	H/S	H/S	H/S	H/S	H/S	H/S	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD	H/S	H/S	H/S	H/S	H/S	H/S	H	H	H	H	H	H	H
III	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H/MT	TD/IP/MT	S/IP/MT	S/IP/MT	H/S/MT	H/S/MT	H/S	H/S	H	H	H	IP	IP	IP	IP
IV	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	IP/U	IP/U/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	FE	FE	FE	FE	FE	FE									
6B08702 - "Energy supply and automation of agriculture", training on the '2.5+1.0+0.5' model																																																	
III	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	/IP	/IP	/BC2/IP	E/P	E/P	P/H/MT	TD/IP/MT	S/IP/MT	S/IP/MT	H/S/MT	H/S/MT	H/S	H/S	H	H	H	IP	IP	IP	IP
IV	IP	.	.	.	.	.	.	/BC1/II	.	.	.	.	.	.	IP/U	IP/U/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	FE	FE	FE	FE	FE	FE									
6B07108 - "Automation and energy efficiency of processes and production", (SOPR), 3 years																																																	
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	/EP	/EP	/EP	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD	H/S	H/S	H/S	H/S	H/S	H/S	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	H/TD	H/S	H/S	H/S	H/S	H/S	H/S	H	H	H	IP	IP	IP	IP
B07102 - "Electric power industry", (SOPR), 3 years																																																	
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	/EP	/EP/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	IP	IP	IP
II	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	IP	IP	IP	IP
III	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	IP	IP	IP	IP	IP	IP	IP	IP	IP/U	IP/U	.	.	/BC1	.	/BC2	E/P	FE	FE	FE	FE	FE	FE									
6B06201 - "Telecommunication Networks and Systems", (SOPR), 3 years																																																	
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H
II	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	IP	IP	IP
III	IP	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	H	IP	IP	IP	IP	IP	IP/U	IP/U	IP/U	IP/U	IP/U	IP/U	IP/U	/BC1	.	/BC2	E/P	FE	FE	FE	FE	FE	FE									
6B07110- "Thermal Engineering", (SOPR), 3 years																																																	
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	/EP	/EP	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/IP	S/IP	S/IP	S/H	S/H	S/H	S/H	H	H	H	H	H	H	H
II	H	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P/H	H	H	.	.	.	.	.	.	/BC1	.	/RD	.	.	.	.	.	/BC2	E/P	E/P	P/H	TD/IP	S/IP	S/IP	S/IP	S/IP	S/H	S/H	H	H	H	H	H	H	H
6B07112 - "Energy systems and complexes"																																																	
I	PW	.	.	.	.	.	.	/BC1	.	.	.	.	.	.	.	/BC2	E/P	E/P	P	H	H	/EP	/EP	.	.	.	.	/BC1	.	.	.	RD	.	.	.	/BC2	E/P	E/P	P/H	TD/H	H/S	H/S	H/S	H/S	H/S	S/H	H	H	H	H	H	H	H

Conventions

Presentation week	Theoretical training	Enrollment in disciplines	Examination session	Passing FX	Holidays	Military training	Summer semester	Final examination	Educational practice	Industrial practice	Undergraduate practice	Boundary control
PW	•	TD	E	P	H	MT	S	FE	EP	IP	U	BC

Public holidays

September 1	Knowledge day	March 8	International Women's Day
December 16	Independence Day of the RK	March 21-23	Holiday " Nauryz"
January 1-2	New year	May 1	Day of Unity of the Nations of Kazakhstan
August 30	New yaer	May 7	Defender of the Fatherland day
October 25	Republic Day	May 9	Victory Day
		July 6	Capital Day

registration for disciplines **RD**