Appendix 1 to the Academic Calendar

Approved by the Academic Council of the NJSC "S.Seifullin KATIUS", Protocol №16, of 26.05.2023 y.

Schedule of the educational process for the 2023-2024 academic year for the educational programComputer Systems and Vocational Trai faculty

BACHELOR

Courses	September					October					November					December				January					February				Mart				April				May					June				July					August			
	28	4	11	18	25	2	9	16	23	30	6	13	20	27	4	11	18	25	1	8	15	22	29	5	12	19	26	4	11	18	25	1	8	15	22	29	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26
	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	1	8	15	22	29	5	12	19	26	3	10	17	24	31	7	14	21	28	5	12	19	26	2	9	16	23	30
		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**
B065 Vehicles. Educational program 6B07111 - "Technical service of the motor vehicles (master of industrial training)"																																																								
I	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	●/EP	E/P	E/P	E/TD/H	S/H	S/H	S/H	S/H	S/H	S/H	H	H	H	H	H	H	H
B057 Information technologies. Educational program 6B06102 - "Business Informatics", 4 years																																																								
I	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●/EP	●/EP	E/P	E/P	P/TD/H	S/H	S/H	S/H	S/H	S/H	S/H	H	H	H	H	H	H	H
II	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	P/TD/ IP	S/IP/ MT	S/IP/ MT	S/H/MT	S/H/MT	S/H/MT	S/H	H	H	H	H	H	H	H
III	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	P/TD/ IP	S/IP/ MT	S/IP/ MT	S/IP/MT	S/IP/MT	S/H/MT	S/IP	IP	H	H	H	H	H	H
IV	PW	IP	IP	IP	IP	IP	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	●	●	●	●	●	●	●	●	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	E/P	FE	FE	FE	FE	FE										
B057 Information technologies. Educational program 6B06103 - "Computer Engineering", 4 years																																																								
I	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●/EP	●/EP	E/P	E/P	P/TD/H	S/H	S/H	S/H	S/H	S/H	S/H	H	H	H	H	H	H	H
II	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	P/TD/ IP	S/IP/ MT	S/IP/ MT	S/IP/MT	S/H/MT	S/H/MT	S/H	H	H	H	H	H	H	H
III	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	P/TD/ IP	S/IP/ MT	S/IP/ MT	S/IP/MT	S/IP/MT	S/H/MT	S/H	H	H	H	H	H	H	H
IV	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	●	●	●	●	●	●	●	●	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	E/P	FE	FE	FE	FE	FE										
B057 Information technologies. Educational program 6B06103 - "Computer Engineering" (SOPR), 3 years																																																								
I	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	P/TD/ IP	S/IP	S/IP	S/IP	S/IP	S/H	S/H	H	H	H	H	H	H	H
III	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	E/P	E/P	H	H	●	●	●	●	●	●	●	●	●	●	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	U/IP	E/P	FE	FE	FE	FE	FE	FE										
B057 Information technology. Educational program 6B06101 - "Software engineering"																																																								
I	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	P/EP/TD	S/H	S/H	S/H	S/H	S/H	S/H	S	S	S	S	S	S	S
II	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	P/TD/H	S/H/ MT	S/H/ MT	S/H/MT	S/H/MT	S/H/MT	S/H	S	S	S	S	S	S	S
III	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	H	IP	IP	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	P/TD/H	S/H/ MT	S/H/ MT	S/H/MT	S/H/MT	S/H/MT	S/H	S	S	S	S	S	S	S
IV	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	IP	IP	IP	IP	IP	IP	U/IP	U/IP	●	●	●	●	●	●	●	●	●	●	P/E	FE	FE	FE	FE	FE	FE										
B057 Information technology. Educational program 6B06115 - "Digital agricultural systems and complexes"																																																								
I	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	P/EP/ TD	EP/S	S/H	S/H	S/H	S/H	S/H	S	S	S	S	S	S	S
II	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	H	IP	IP	IP	IP	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	P/TD/H	IP/S/ MT	IP/S/ MT	IP/S/MT	S/H/MT	S/H/MT	S/H	S	S	S	S	S	S	S
III	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	IP	IP	IP	IP	P/E	P/E	P/TD/H	IP/S/ MT	IP/S/ MT	IP/S/MT	S/H/MT	S/H/MT	S/H	S	S	S	S	S	S	S
B057 Information technology. Educational program 6B06104 - "DevOps Engineering"																																																								
I	PW	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	H	H	H	H	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	P/E	P/E	P/EP/TD	S/H	S/H	S/H	S/H	S/H	S/H	H	H	H	H	H	H	H

Conventions

PW	presentation week	**S**	summer semester
●	theoretical training	**FE**	final examination
TD	enrollmentin disciplines	**EP**	educational practice
E	examination session	**IP**	industrial practice
H	holidays	**U**	undergraduate practice