Innovative projects of FEAT

№	Full name of the	Full name	Ghole	Title of the work
	scientific	student(s)		
	supervisor			
1	Sychkarenko	Ziyada	EE-21-1s	Automation of monitoring for bee
	Andrey	Magyar		apiary
	Vladimirovich	Asanbekuly		
2	Em	Popov	AIU-20-3	Development of a prototype of a
	Gennady	Valery		portable indicator of the quality of
	Arkadyevich	Sergeevich		working fluid for mining hydraulic
2	IZ ::	D11	A II I 20 2	equipment
3	Kaverin Vladimir	Bogolyubov Boris	AIU-20-3	Design of a galvanic isolation cell for a
	Viktorovich	Alexandrovich		variable speed drive
4	Neshina	Adilkhan	Computer	Research and development of doubly
4	Elena	Adikilali Aizat	Computer- 22-1	fed asynchronous generator for wind
	Gennadievna	AlZai	22-1	turbine
5	Taranov	Lukin	EEM-23-2	Design of power supply for the
	Alexander	Dmitry	EENI 23 2	enterprise TOO "Kurylysmet"
	Viktorovich	Arkadievich		production No. 3 Power Plant with
	VIRCOTO VICII	7 HRudie vien		detailed development of the GPP
6	Isaev	Zhabaeva	TEM-23-2	Application of computerized
	Valery	Jamilia		dispatching of heat supply systems
	Lvovich	Ospanovna		based on renewable energy sources
7	Kaidanovich	Satbaeva	TE-20-2	Thermal and hydraulic calculation of
	Olga	Janelle		the process flow diagram of a steam
	Yuryevna	Madenetovna		turbine plant in nominal operating mode
8	What kind of	Jolaman	TE-21-1	Development of measures to improve
	Clara	Anel		boiler performance
	Shamelovna	Eshmukankyna		
9	GavrilovaMariane	Bakirov	RET 21-2	Encryption of information based on the
	llaAnatolyevna	Eldar Valerievich		use of chaotic data
10	Kaliaskars Nurbol	Zhumataev	RET-22-1	Development of a Kazakh language
	Baltabaevich	Diaz		voice assistant based on Python
		Askhatovich		
		Aitmuhambet		
		Akmaral		
		Honorary		
		daughter		
11	Kaliaskars Nurbol	Bolatbekova	RET-22-2	Analysis of Magnetic Resonance Based
	Baltabaevich	Darina		Wireless Chargers in Cube Shape
		Nurlanovna		
12	Esenzholov	Zhumataev	RET-22-1	Development of face recognition system
	Go ahead	Diaz		based on neural network
	Serikovich	Askhatovich		