

32	Solid Body Physics	3	75	30	15	15			45				3					
	Physical Basics of Ecology																	
	Electrical-Radio Physics																	
33	Plasma Physics	3	75	30	15	15			45								3	
	Nanophysics and Innovative Technologies																	
34	General Electrical Technology	5	125	45	15	15		15	80								5	
	Theoretical Basics of Radiotechnology																	
Bachelor's Thesis or a course "fundamental Physics"		10	250	90		90			160									10
Minor specialty of Free Components (60 credits)		60	1500	550	150	150	0	250	950	0	0	0	0	15	15	15	15	
Total		240	6000	2400	885	1015	0	500	3600	30	30	30	30	30	30	30	30	

Head of Educational Program: N. Ghomidze

Head of Physics Department: N. Ghomidze