



List of credits on the specialty “Theoretical Foundations of Radioengineering ”

<b>BACHELOR</b>		
NAME OF SUBJECTS	SEMESTER	CREDITS
UHF Devices and Antennas	Autumn	6,5
Signal Processors in Radio Systems	Spring	7,5
Electromagnetic Compatibility of Radio Electronic Systems	Spring	4

<b>MASTER</b>		
NAME OF SUBJECTS	SEMESTER	CREDITS
Adaptive Systems of Signal Processing	Autumn	4
Radio Electronic Medical Systems	Autumn, Spring	9,5
Satellite Information Systems	Spring	6
Antenna Systems	Autumn	6
Computer-Aided Design	Spring	3,5
Fundamentals of Coding and Encrypting Theory	Autumn	5
SMART Systems	Autumn	5
Network Computer Technologies	Autumn	4
Radio System Engineering	Autumn, Spring	10