The study programs and courses developed by CPNU in the project DIGITRANS

	Study program/ Course /Lab title	Updated or new	Level: Bachelor, Master, other	ECTS credit points	Mandatory of elected course	The teaching/training methodologies developed/adopted
	Study program "**Computer Engineering**":					
1	Microcontroller Systems Programming	new	**Bachelor**	6	**elected**	
2	Systems on Chip	new	**Bachelor**	4	**elected**	
3	Design of Digital Devices	new	**Bachelor**	5	**Mandatory**	
	Study program "**Telecommunications and Radio Engineering**":					
4	Electrical Circuit Design	updated	**Bachelor**	12	**Mandatory**	
5	Digital Systems of Telecommunications	updated	**Master**	5	**Mandatory**	
6	Study program "**Electronics of robotic systems and complexes**"					
	Digital electronics devices	updated	**Bachelor**	11	**Mandatory**	
	Total			**43**		