

		II IEL (Gr. 9 201)		
		a	b	c
<b>L</b>	8-10			
	10-12	Introducere în ingineria electrică (S) <span style="border: 1px solid black; padding: 0 2px;">N5</span> <i>M. Ardeleanu</i>		
	12-14	<span style="border: 1px solid black; padding: 0 2px;">N1</span> ELECTRONICĂ I (curs) <i>D. Purcaru</i>		
	14-16	<span style="border: 1px solid black; padding: 0 2px;">N1</span> INTRODUCERE ÎN INGINERIA ELECTRICĂ (curs) <i>M. Ardeleanu</i>		
	16-18	<span style="border: 1px solid black; padding: 0 2px;">N5</span> PRELUCRAREA NUMERICĂ A SEMNALELOR (curs) <i>I. Sîrbu</i>		
	18-20			
<b>Ma</b>	8-10	<span style="border: 1px solid black; padding: 0 2px;">S61</span> Limba modernă (franceza-conform optiunii)		
	10-12	<span style="border: 1px solid black; padding: 0 2px;">PC1</span> Electronică (L) <i>A. Neacă</i>		
	12-14	<span style="border: 1px solid black; padding: 0 2px;">N5</span> MATEMATICI SPECIALE (curs) <i>M. Ivanovici</i>		
	14-16	Matem. speciale (S) <i>M. Ivanovici</i> <span style="border: 1px solid black; padding: 0 2px;">N1</span>	<span style="border: 1px solid black; padding: 0 2px;">PC1</span> Met. Numerice (L) <i>M. Boureanu</i>	Matem. speciale (S) <i>M. Ivanovici</i> <span style="border: 1px solid black; padding: 0 2px;">N1</span>
	16-18			
	18-20			
<b>Mi</b>	8-10	<span style="border: 1px solid black; padding: 0 2px;">C5</span> METODE NUMERICE PENTRU INGINERI (curs) <i>R. Militaru</i>		
	10-12	<span style="border: 1px solid black; padding: 0 2px;">N5</span> TEORIA CAMPULUI ELECTROMAGNETIC (curs) <i>E. Stoenescu</i>		
	12-14			
	14-16	<span style="border: 1px solid black; padding: 0 2px;">Aula MP</span> Limba modernă (engleza-conform optiunii) <i>I. Boncea</i>		
	16-18			
	18-20			
<b>J</b>	8-10			
	10-12	Electronică (L) <span style="border: 1px solid black; padding: 0 2px;">PC1</span> <i>A. Neacă</i>		
	12-14	Teoria cp. elmg. (L) <i>S. Nicolae</i>	PNS (L) <span style="border: 1px solid black; padding: 0 2px;">PC1</span> <i>O. Sîrbu</i>	Teoria cp. elmg. (L) <span style="border: 1px solid black; padding: 0 2px;">124</span> <i>S. Nicolae</i>
	14-16	<span style="border: 1px solid black; padding: 0 2px;">C5</span> Teoria câmpului electromagnetic (S) <i>D. Stănescu</i>		
	16-18	<span style="border: 1px solid black; padding: 0 2px;">Lab.Fiabilitate</span> Baze de date (L) <i>A. Neacă</i>		Teoria cp. elmg. (L) <span style="border: 1px solid black; padding: 0 2px;">124</span> <i>D. Stănescu</i>
	18-20	PNS (L) <span style="border: 1px solid black; padding: 0 2px;">PC1</span>		
<b>V</b>	8-10	Electronică (L) <span style="border: 1px solid black; padding: 0 2px;">PC1</span> <i>A. Neacă</i>		
	10-12	<span style="border: 1px solid black; padding: 0 2px;">Aula M.P.</span> BAZE DE DATE (curs) <i>A. Neacă</i>		
	12-14	<span style="border: 1px solid black; padding: 0 2px;">PC1</span> Met. Numerice (L) <i>R. Militaru</i>	<span style="border: 1px solid black; padding: 0 2px;">Lab.Fiabilitat</span> Baze de date (L) <i>A. Neaca</i>	Met. Numerice (L) <span style="border: 1px solid black; padding: 0 2px;">PC1</span> <i>M. Boureanu</i>
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