

Anul I, II, III, IV - ISA Satu Mare - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	300 11	300 21	300 31	300 41	Grupa Data
22.01 luni					22.01 luni
23.01 marti		Calcul numeric 11-14(Lazar T.)	TS II 11-14(Dobra P.)	MAD 11-14(Folea S.)	23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi	Analiz.mat.I 10-13(Lazar T.)				25.01 joi
26.01 vineri		Baze circ.electr. 10-13(Grama A.)	SED 11-14(Avram C.)	SCPC (Nascu) 10:30-13:30	26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni					29.01 luni
30.01 marti		Masurari electr. 11-14(Crisan S.)	IRA I 11-14(Both R.)		30.01 marti
31.01 miercuri	Algebr.si geom. 10-13(Lazar T.)				31.01 miercuri
01.02 joi				Fiabilit.si diagn. 11-14(Szilard E.)	01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>	Chimie 9-12 (Bolundut)				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>				SCR 10-13(Sita V.)	<u>04.02</u> <i>duminica</i>
05.02 luni		SDA 16-19(Ivanov A.)			05.02 luni
06.02 marti	Progr.calc. 9-12 (Ivanov)		Identif.sist. 09-12(Isoc D.)		06.02 marti
07.02 miercuri					07.02 miercuri
08.02 joi		Baze de date 13-16(Mitreia P.)			08.02 joi
09.02 vineri	Arhit.calc. 11-14(Valean H.)			SCD 13-16(Cuibus O.)	09.02 vineri
<u>10.02</u> <i>sambata</i>			EPA 17-20(Both R.)		<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>					<u>11.02</u> <i>duminica</i>
Grupa Data	300 11	300 21	300 31	300 41	Grupa Data

Anul I - ISA Cluj - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	30111	301 12	301 13	301 14	301 15	301 16	Grupa Data
22.01 luni	Algebra liniara – V. Pop sala 356 ora 8-16						22.01 luni
23.01 marti							23.01 marti
24.01 miercuri							24.01 miercuri
25.01 joi							25.01 joi
26.01 vineri				Programarea calc. – I. Costin sala P03 ora 14-17			26.01 vineri
<u>27.01</u> <i>sambata</i>	Analiza matem. I – D. Inoan sala P03 ora 11-14						<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>							<u>28.01</u> <i>duminica</i>
29.01 luni	Arhitectura calc. – H. Valean sala P03+40 ora 8-11						29.01 luni
30.01 marti							30.01 marti
31.01 miercuri							31.01 miercuri
01.02 joi							01.02 joi
02.02 vineri	Programarea calc. – I. Costin Aula Inst. ora 8-11			Analiza matem. I – D. Inoan Aula Inst. ora 11-14			02.02 vineri
<u>03.02</u> <i>sambata</i>							<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>							<u>04.02</u> <i>duminica</i>
05.02 luni							05.02 luni
06.02 marti							06.02 marti
07.02 miercuri							07.02 miercuri
08.02 joi				Analiza si sint.disp.num. – O. Cret sala P03 ora 14-17			08.02 joi
09.02 vineri	A.S.D.N. – O. Cret sala F+D21 ora 14-17						09.02 vineri
<u>10.02</u> <i>sambata</i>							<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>							<u>11.02</u> <i>duminica</i>
Grupa Data	30111	301 12	301 13	301 14	301 15	301 16	Grupa Data

Anul II - ISA Cluj - A - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	301 21	301 22	301 23	Grupa Data
22.01 luni	Baze de date – P. Mitrea sala AII (Baritiu 25) ora 11-14			22.01 luni
23.01 marti				23.01 marti
24.01 miercuri				24.01 miercuri
25.01 joi				25.01 joi
26.01 vineri				26.01 vineri
<u>27.01</u> <i>sambata</i>	Calcul numeric – B. Gavrea sala 40+F ora 11-14			<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>				<u>28.01</u> <i>duminica</i>
29.01 luni				29.01 luni
30.01 marti				30.01 marti
31.01 miercuri	Masurari electr. si senzori – R. Munteanu Aula fac. Instalatii ora 11-14			31.01 miercuri
01.02 joi				01.02 joi
02.02 vineri				02.02 vineri
<u>03.02</u> <i>sambata</i>				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>	Circuite analogice si numerice – I. Nascu sala P03 ora 14-17			<u>04.02</u> <i>duminica</i>
05.02 luni				05.02 luni
06.02 marti				06.02 marti
07.02 miercuri				07.02 miercuri
08.02 joi				08.02 joi
09.02 vineri	Struct. de date si algoritmi – C. Melenti sala P03 ora 8-11			09.02 vineri
<u>10.02</u> <i>sambata</i>				<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>				<u>11.02</u> <i>duminica</i>
Grupa Data	301 21	301 22	301 23	Grupa Data

Anul II - ISA Cluj - B - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	301 24	301 25	301 26	Grupa Data
22.01 luni				22.01 luni
23.01 marti	Baze de date – D. Mitrea sala 40 ora 11-14		Baze de date – D. Mitrea sala 40 ora 14-17	23.01 marti
24.01 miercuri				24.01 miercuri
25.01 joi				25.01 joi
26.01 vineri				26.01 vineri
<u>27.01</u> <i>sambata</i>	Calcul numeric – B. Gavrea sala 40+F ora 11-14			<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>				<u>28.01</u> <i>duminica</i>
29.01 luni				29.01 luni
30.01 marti				30.01 marti
31.01 miercuri				31.01 miercuri
01.02 joi	Masurari electr. si senzori – R. Munteanu Aula fac. Instalatii ora 14-17			01.02 joi
02.02 vineri				02.02 vineri
<u>03.02</u> <i>sambata</i>				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>				<u>04.02</u> <i>duminica</i>
05.02 luni	Circuite analogice si num. – I. Nascu sala P03 ora 8-11			05.02 luni
06.02 marti				06.02 marti
07.02 miercuri				07.02 miercuri
08.02 joi				08.02 joi
09.02 vineri				09.02 vineri
<u>10.02</u> <i>sambata</i>	Struct. de date si algor. – G.Dragomir sala F ora 8-11	Struct. de date si algor. – G.Dragomir sala F ora 11-14		<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>				<u>11.02</u> <i>duminica</i>
Grupa Data	301 24	301 25	301 26	Grupa Data

Anul III - ISA Cluj - A - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	301 31	301 32	301 33	301 34	Grupa Data
22.01 luni	Ingineria reglarii automate I – E. Dulf sala P03+40 ora 8-11				22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>	Teoria sistemelor II – P. Dobra sala P03+40 ora 8-11				<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni					29.01 luni
30.01 marti					30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi					01.02 joi
02.02 vineri	Electronica de putere in automatica – C. Festila sala P03+40+F ora 11-14				02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni					05.02 luni
06.02 marti	Sisteme cu evenimente discrete – A.Astilean sala 40+F+D21 ora 11-14				06.02 marti
07.02 miercuri					07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri					09.02 vineri
<u>10.02</u> <i>sambata</i>					<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Identificarea sistemelor – P. Dobra sala P03+40 ora 17-20				<u>11.02</u> <i>duminica</i>
Grupa Data	301 31	301 32	301 33	301 34	Grupa Data

Anul III - ISA Cluj - B - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	301 35	301 36	301 37	Grupa Data
22.01 luni	Identificarea sistemelor – L. Busoniu sala 40 ora 17-20			22.01 luni
23.01 marti				23.01 marti
24.01 miercuri				24.01 miercuri
25.01 joi				25.01 joi
26.01 vineri				26.01 vineri
<u>27.01</u> <i>sambata</i>	Teoria sistemelor II – P. Dobra sala P03+40 ora 8-11			<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>				<u>28.01</u> <i>duminica</i>
29.01 luni				29.01 luni
30.01 marti				30.01 marti
31.01 miercuri				31.01 miercuri
01.02 joi				01.02 joi
02.02 vineri	Electronica de putere in automatica – C. Festila sala P03+40+F ora 11-14			02.02 vineri
<u>03.02</u> <i>sambata</i>				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>				<u>04.02</u> <i>duminica</i>
05.02 luni				05.02 luni
06.02 marti	Sisteme cu evenimente discrete – A. Astilean sala 40+F+D21 ora 11-14			06.02 marti
07.02 miercuri				07.02 miercuri
08.02 joi				08.02 joi
09.02 vineri				09.02 vineri
<u>10.02</u> <i>sambata</i>	Ingineria reglarii automate I – E. Dulf sala 40+356 ora 14-17			<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>				<u>11.02</u> <i>duminica</i>
Grupa Data	301 35	301 36	301 37	Grupa Data

Anul IV - ISA Cluj-A - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	301 41	301 42	301 43	Grupa Data
22.01 luni				22.01 luni
23.01 marti	Sisteme de conducere a robotilor – C. Marcu Aula Inst. ora 14-17			23.01 marti
24.01 miercuri				24.01 miercuri
25.01 joi				25.01 joi
26.01 vineri				26.01 vineri
<u>27.01</u> <i>sambata</i>				<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>	Fiabilitate si diagnoza – L. Miclea sala 40+F ora 11-14			<u>28.01</u> <i>duminica</i>
29.01 luni				29.01 luni
30.01 marti				30.01 marti
31.01 miercuri				31.01 miercuri
01.02 joi				01.02 joi
02.02 vineri	Sist.de conducere a proceselor continue – I. Nascu sala P03 ora 14-17			02.02 vineri
<u>03.02</u> <i>sambata</i>				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>				<u>04.02</u> <i>duminica</i>
05.02 luni				05.02 luni
06.02 marti				06.02 marti
07.02 miercuri	Sisteme de control distribuit – T. Letia Aula Inst. ora 14-17			07.02 miercuri
08.02 joi				08.02 joi
09.02 vineri				09.02 vineri
<u>10.02</u> <i>sambata</i>				<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Microsisteme si achizitii de date – S. Folea sala H11 ora 14-17			<u>11.02</u> <i>duminica</i>
Grupa Data	301 41	301 42	301 43	Grupa Data

Anul IV - ISA Cluj - B - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	301 44	301 45	301 46	Grupa Data
22.01 luni				22.01 luni
23.01 marti	Sisteme de conducere a robotilor – C. Marcu Aula Inst. ora 14-17			23.01 marti
24.01 miercuri				24.01 miercuri
25.01 joi				25.01 joi
26.01 vineri				26.01 vineri
<u>27.01</u> <i>sambata</i>				<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>	Fiabilitate si diagnoza – L. Miclea sala 40+F ora 11-14			<u>28.01</u> <i>duminica</i>
29.01 luni				29.01 luni
30.01 marti				30.01 marti
31.01 miercuri				31.01 miercuri
01.02 joi				01.02 joi
02.02 vineri	Sisteme de conducere a proceselor continue – I. Nascu sala P03 ora 14-17			02.02 vineri
<u>03.02</u> <i>sambata</i>				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>				<u>04.02</u> <i>duminica</i>
05.02 luni				05.02 luni
06.02 marti				06.02 marti
07.02 miercuri	Sisteme de control distribuit – T. Letia Aula Inst. ora 14-17			07.02 miercuri
08.02 joi				08.02 joi
09.02 vineri				09.02 vineri
<u>10.02</u> <i>sambata</i>				<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Managementul proiectelor – S. Enyedi sala 41 ora 17-20			<u>11.02</u> <i>duminica</i>
Grupa Data	301 44	301 45	301 46	Grupa Data

ISA – English (I, II) Cluj - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	303 11	303 12	303 13		303 21	303 22	Grupa Data
22.01 luni					Data Struct.&Algor.–Melenti sala F ora 17-20		22.01 luni
23.01 marti							23.01 marti
24.01 miercuri							24.01 miercuri
25.01 joi	Mathematical Analysis I – M. Ivan sala P03 ora 14-17						25.01 joi
26.01 vineri					Numerical Calculus – M. Ivan sala P03 ora 8-11		26.01 vineri
<u>27.01</u> <i>sambata</i>							<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>							<u>28.01</u> <i>duminica</i>
29.01 luni							29.01 luni
30.01 marti	Logic Design – O. Cret sala 40+D21 ora 14-17						30.01 marti
31.01 miercuri					El.Measur.Sens. – R. Holonec sala F ora 11-14		31.01 miercuri
01.02 joi							01.02 joi
02.02 vineri							02.02 vineri
<u>03.02</u> <i>sambata</i>	Computer programming – T. Sanislav sala P03 ora 14-17						<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>							<u>04.02</u> <i>duminica</i>
05.02 luni					Databases – D. Mitrea sala D21 ora 11-14		05.02 luni
06.02 marti	Linear algebra – I. Rasa sala 40+D21 ora 17-20						06.02 marti
07.02 miercuri							07.02 miercuri
08.02 joi							08.02 joi
09.02 vineri	Computer architecture – H. Valean sala 40+D21 ora 8-11						09.02 vineri
<u>10.02</u> <i>sambata</i>					Analog &Digit.Circ. – Nascu sala 40 ora 8-11		<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>							<u>11.02</u> <i>duminica</i>
Grupa Data	303 11	303 12	303 13		303 21	303 22	Grupa Data

ISA – English (III, IV) Cluj - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	303 31	303 32		303 41	303 42	Grupa Data
22.01 luni	System Identification – L. Busoniu sala D21 ora 17-20			Robot Control Syst. – C. Marcu sala 40 ora 14-17		22.01 luni
23.01 marti						23.01 marti
24.01 miercuri						24.01 miercuri
25.01 joi						25.01 joi
26.01 vineri				Continuous Plant Control – I. Nascu sala 40 ora 11-14		26.01 vineri
<u>27.01</u> <i>sambata</i>	System Theory II – M. Dobra sala D21 ora 14-17					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>						<u>28.01</u> <i>duminica</i>
29.01 luni						29.01 luni
30.01 marti						30.01 marti
31.01 miercuri	Control Engineering I – E. Dulf sala 40 ora 14-17			Distrib.Control Syst. – T. Letia sala D21 ora 11-14		31.01 miercuri
01.02 joi						01.02 joi
02.02 vineri						02.02 vineri
<u>03.02</u> <i>sambata</i>						<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>						<u>04.02</u> <i>duminica</i>
05.02 luni				M.D.A. – R. Both 356 ora 11-14	P.M.– S.Enyedi H11 ora 11-14	05.02 luni
06.02 marti	Power Electron.in Aut.Contr.–Festila sala D21 ora 8-11					06.02 marti
07.02 miercuri						07.02 miercuri
08.02 joi						08.02 joi
09.02 vineri				Reliability & Diagn. – S. Enyedi sala D21 ora 11-14		09.02 vineri
<u>10.02</u> <i>sambata</i>	Discrete-event Syst. – A. Astilean sala 40 ora 11-14					<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>						<u>11.02</u> <i>duminica</i>
Grupa Data	303 31	303 32		303 41	303 42	Grupa Data

Anul I - CTI-A - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	302 11	302 12	302 13	302 14	302 15	Grupa Data
22.01 luni						22.01 luni
23.01 marti	Programarea calculatoarelor – K. Marton sala 40+D21 ora 8-11					23.01 marti
24.01 miercuri						24.01 miercuri
25.01 joi						25.01 joi
26.01 vineri						26.01 vineri
<u>27.01</u> <i>sambata</i>						<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>	Algebra liniara si geom. analitica – V. Pop oral sala 356 ora 8-17					<u>28.01</u> <i>duminica</i>
29.01 luni						29.01 luni
30.01 marti						30.01 marti
31.01 miercuri						31.01 miercuri
01.02 joi						01.02 joi
02.02 vineri	Proiectare logica – L. Vacariu sala P03 ora 8-11					02.02 vineri
<u>03.02</u> <i>sambata</i>						<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>						<u>04.02</u> <i>duminica</i>
05.02 luni						05.02 luni
06.02 marti	Matematici speciale – D. Rosca Aula Inst. ora 14-17		Matematici speciale – D. Rosca Aula Inst. ora 17-20			06.02 marti
07.02 miercuri						07.02 miercuri
08.02 joi						08.02 joi
09.02 vineri						09.02 vineri
<u>10.02</u> <i>sambata</i>						<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Analiza matematica I – M. Ivan P03 ora 14-17					<u>11.02</u> <i>duminica</i>
Grupa Data	302 11	302 12	302 13	302 14	302 15	Grupa Data

Anul I - CTI - B - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	302 16	302 17	302 18	302 19	302 110	Grupa Data
22.01 luni	Proiectare logica – L. Vacariu Aula Inst. ora 14-17					22.01 luni
23.01 marti						23.01 marti
24.01 miercuri						24.01 miercuri
25.01 joi						25.01 joi
26.01 vineri	Matematici speciale – M. Rus Aula Inst. ora 8-11		Matematici speciale – M. Rus Aula Inst. ora 11-14			26.01 vineri
<u>27.01</u> <i>sambata</i>						<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>						<u>28.01</u> <i>duminica</i>
29.01 luni						29.01 luni
30.01 marti						30.01 marti
31.01 miercuri	An.matem. I – Sintamarian oral sala H11 ora 8-17					31.01 miercuri
01.02 joi			Analiza matematica I – A. Sintamarian oral sala H11 ora 8-17			01.02 joi
02.02 vineri						02.02 vineri
<u>03.02</u> <i>sambata</i>						<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>						<u>04.02</u> <i>duminica</i>
05.02 luni	Programarea calculatoarelor – I. Giosan Aula fac. Instalatii ora 14-17					05.02 luni
06.02 marti						06.02 marti
07.02 miercuri						07.02 miercuri
08.02 joi						08.02 joi
09.02 vineri	Algebra liniara – I. Rasa sala P03 ora 11-14		Algebra liniara – I. Rasa sala P03 ora 14-17			09.02 vineri
<u>10.02</u> <i>sambata</i>						<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>						<u>11.02</u> <i>duminica</i>
Grupa Data	302 16	302 17	302 18	302 19	302 110	Grupa Data

Anul II - CTI - A - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	302 21	302 22	302 23	302 24	302 25	Grupa Data
22.01 luni	Calcul numeric – I. Gavrea sala 40+F ora 11-14					22.01 luni
23.01 marti						23.01 marti
24.01 miercuri						24.01 miercuri
25.01 joi						25.01 joi
26.01 vineri	Programare orientata pe obiect – A. Ciurte Aula Inst. ora 14-17					26.01 vineri
<u>27.01</u> <i>sambata</i>						<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>						<u>28.01</u> <i>duminica</i>
29.01 luni						29.01 luni
30.01 marti	Circuite analogice si numerice – A. Peculea Aula Inst. ora 14-17					30.01 marti
31.01 miercuri						31.01 miercuri
01.02 joi						01.02 joi
02.02 vineri						02.02 vineri
<u>03.02</u> <i>sambata</i>	Masurari electronice si senzori – R. Munteanu Aula fac. Instalatii ora 14-17					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>						<u>04.02</u> <i>duminica</i>
05.02 luni						05.02 luni
06.02 marti						06.02 marti
07.02 miercuri	Baze de date – C. Ivan sala D21 ora 8-11		Baze de date – C. Ivan sala D21 ora 11-14			07.02 miercuri
08.02 joi						08.02 joi
09.02 vineri						09.02 vineri
<u>10.02</u> <i>sambata</i>						<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Programare in limbaj de asamblare – G. Sebestyen sala 40+F ora 8-11					<u>11.02</u> <i>duminica</i>
Grupa Data	302 21	302 22	302 23	302 24	302 25	Grupa Data

Anul II - CTI - B - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	302 26	302 27	302 28	302 29	302 210	Grupa Data
22.01 luni	Programare orientata pe obiect – I. Giosan Aula fac. Instalatii ora 17-20					22.01 luni
23.01 marti						23.01 marti
24.01 miercuri						24.01 miercuri
25.01 joi						25.01 joi
26.01 vineri	Calcul numeric – I. Gavrea sala P03 ora 11-14					26.01 vineri
<u>27.01</u> <i>sambata</i>						<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>						<u>28.01</u> <i>duminica</i>
29.01 luni						29.01 luni
30.01 marti	Circuite analogice si numerice – A. Peculea Aula Inst. ora 17-20					30.01 marti
31.01 miercuri						31.01 miercuri
01.02 joi						01.02 joi
02.02 vineri						02.02 vineri
<u>03.02</u> <i>sambata</i>	Programare in limbaj de asamblare – G. Sebestyen sala P03 ora 8-11					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>						<u>04.02</u> <i>duminica</i>
05.02 luni						05.02 luni
06.02 marti						06.02 marti
07.02 miercuri	Mas.elctron.si senzori – R. Munteanu Aula fac. Instalatii ora 11-14					07.02 miercuri
08.02 joi						08.02 joi
09.02 vineri						09.02 vineri
<u>10.02</u> <i>sambata</i>						<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Baze de date – G. Dragomir sala D21 ora 8-11		Baze de date – G. Dragomir sala D21 ora 11-14			<u>11.02</u> <i>duminica</i>
Grupa Data	302 26	302 27	302 28	302 29	302 210	Grupa Data

Anul III - CTI-A - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	302 31	302 32	302 33	302 34	302 35	Grupa Data
22.01 luni	Introducere in inteligenta artificiala – A. Groza sala F+D21 ora 14-17					22.01 luni
23.01 marti						23.01 marti
24.01 miercuri						24.01 miercuri
25.01 joi						25.01 joi
26.01 vineri	Programare logica – R. Potolea sala 40+D21 ora 8-11					26.01 vineri
<u>27.01</u> <i>sambata</i>						<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>						<u>28.01</u> <i>duminica</i>
29.01 luni						29.01 luni
30.01 marti	Inginerie software – E. Todoran sala D21+F ora 17-20					30.01 marti
31.01 miercuri						31.01 miercuri
01.02 joi						01.02 joi
02.02 vineri						02.02 vineri
<u>03.02</u> <i>sambata</i>	Programare functionala – R. Slavescu sala 40+F ora 11-14					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>						<u>04.02</u> <i>duminica</i>
05.02 luni						05.02 luni
06.02 marti						06.02 marti
07.02 miercuri	Programare cu microprocesoare – R. Danescu Aula Inst. ora 17-20					07.02 miercuri
08.02 joi						08.02 joi
09.02 vineri						09.02 vineri
<u>10.02</u> <i>sambata</i>						<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Sist.de prelucr.graf. – D. Gorgan sala H11 ora 8-11		SPG – D. Gorgan sala H11 ora 11-14			<u>11.02</u> <i>duminica</i>
Grupa Data	302 31	302 32	302 33	302 34	302 35	Grupa Data

Anul III - CTI - B - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	302 36	302 37	302 38	302 39	302 310	Grupa Data
22.01 luni	Programare logica – C. Lemnaru Sala B II (etaj 2) + C II (parter) (str. Baritiu 25) ora 11-14					22.01 luni
23.01 marti						23.01 marti
24.01 miercuri						24.01 miercuri
25.01 joi						25.01 joi
26.01 vineri	Proiectare cu microprocesoare – M. Negru sala P03 ora 17-20					26.01 vineri
<u>27.01</u> <i>sambata</i>						<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>						<u>28.01</u> <i>duminica</i>
29.01 luni						29.01 luni
30.01 marti	Programare functionala – R. Slavescu sala 40+F ora 11-14					30.01 marti
31.01 miercuri						31.01 miercuri
01.02 joi						01.02 joi
02.02 vineri						02.02 vineri
<u>03.02</u> <i>sambata</i>	Introd.in intelig.artif. – A. Marginean Aula fac.Instalatii ora 11-14					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>						<u>04.02</u> <i>duminica</i>
05.02 luni						05.02 luni
06.02 marti						06.02 marti
07.02 miercuri	Inginerie software – E. Todoran sala 40+F+D21 ora 17-20					07.02 miercuri
08.02 joi						08.02 joi
09.02 vineri						09.02 vineri
<u>10.02</u> <i>sambata</i>						<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Sisteme de prelucrare grafica – C. Melenti sala 40+D21 ora 14-17					<u>11.02</u> <i>duminica</i>
Grupa Data	302 36	302 37	302 38	302 39	302 310	Grupa Data

Anul IV - Calculatoare - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	302 41	302 42	302 43	302 44	Grupa Data
22.01 luni					22.01 luni
23.01 marti					23.01 marti
24.01 miercuri	Rețele de calculatoare – V. Dadarlat sala 40+F ora 11-14				24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni	PSO – A. Colesa Oral,102 Dorb.ora 8-16		Proiect.interf.utiliz. – T. Stefanut sala D21 ora 8-11		29.01 luni
30.01 marti		PSO – A. Colesa Oral,102 Dor. ora 8-16			30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi					01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>	Sist.de IE si echip.perif. – Z. Baruch sala F ora 17-20		Calc.paralel distrib. – C. Ivan sala D21 ora 17-20		<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni					05.02 luni
06.02 marti					06.02 marti
07.02 miercuri	Sisteme distribuite – I. Salomie sala 40+F ora 8-11				07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri					09.02 vineri
<u>10.02</u> <i>sambata</i>					<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Sist. de recun. a form. – S. Nedevschi sala 40 ora 11-14		Proiect.translat. – E. Chifu A II (Baritiu 25) ora 14-17		<u>11.02</u> <i>duminica</i>
Grupa Data	302 41	302 42	302 43	302 44	Grupa Data

Anul IV - Tehnologia informatiei - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	306 41	306 42	306 43	306 44	Grupa Data
22.01 luni					22.01 luni
23.01 marti	Rețele de calculatoare – B. Iancu Aula Inst. ora 17-20				23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni	Sisteme informatice distribuite – T. Cioara Aula Inst. ora 14-17				29.01 luni
30.01 marti					30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi			TM – C. Melenti oral E15/E17 ora 8-20		01.02 joi
02.02 vineri	Tehnol.multimed.– Melenti - oral sala E15/E17 ora 8-20 Informatica industrială – G. Sebestyen - sala F ora 8-11				02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni					05.02 luni
06.02 marti	Admin. Bazelor de date – P. Mitrea sala F ora 14-17 Interactiune om-calculator – T. Marita sala H11 ora 8-11				06.02 marti
07.02 miercuri					07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri					09.02 vineri
<u>10.02</u> <i>sambata</i>	Admin.sist.de operare – A. Colesa sala 102 Dorob. ora 8				<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Sisteme expert – R. Slavescu sala F+356 ora 11-14				<u>11.02</u> <i>duminica</i>
Grupa Data	306 41	306 42	306 43	306 44	Grupa Data

Anul I - CTI - english - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	304 11	304 12	304 13	304 14	Grupa Data
22.01 luni	Mathem. An. I – M. Ivan sala P03 ora 11-14				22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi	Linear alg. – I. Rasa sala 40+F ora 8-11				25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni					29.01 luni
30.01 marti					30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi	Logic design – O. Cret sala P03 ora 14-17				01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni	Computer Programming – M. Joldos sala P03 ora 14-17				05.02 luni
06.02 marti					06.02 marti
07.02 miercuri					07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri	Special math. – D. Rosca Aula Inst. ora 14-17		Special math. – D. Rosca Aula Inst. ora 17-20		09.02 vineri
<u>10.02</u> <i>sambata</i>					<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>					<u>11.02</u> <i>duminica</i>
Grupa Data	304 11	304 12	304 13	304 14	Grupa Data

Anul II - CTI - english - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	304 21	304 22	304 23	304 24	Grupa Data
22.01 luni	Analog and Digital Circuits – V. Dadarlat sala P03 ora 14-17				22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri	Assambl.Language Progr. – E. Cebuc oral sala 356 ora 8-20		Databases – C. Cenan sala F ora 8-11		26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni					29.01 luni
30.01 marti	Electronic Measurement & Sensors – R. Holonec sala P03 ora 11-14				30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi					01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>	Numerical Calculus – M. Ivan sala P03 ora 11-14				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni					05.02 luni
06.02 marti					06.02 marti
07.02 miercuri	Databases – C. Cenan sala F ora 11-14		Ass.Lang.Progr. – E. Cebuc oral sala E17 ora 8-20		07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri					09.02 vineri
<u>10.02</u> <i>sambata</i>					<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Object Oriented Progr. – M. Joldos sala F ora 14-17		OOP – M. Joldos sala F ora 17-20		<u>11.02</u> <i>duminica</i>
Grupa Data	304 21	304 22	304 23	304 24	Grupa Data

Anul III - CTI - english - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	304 31	304 32	304 33	304 34	Grupa Data
22.01 luni					22.01 luni
23.01 marti	Introduction to Artificial Intelligence – I. A. Letia sala P03 ora 17-20				23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>	Functional Programming – Oct. Pop sala D21+F ora 8-11				<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni					29.01 luni
30.01 marti					30.01 marti
31.01 miercuri	Design with Microprocessors – R. Danescu Aula Inst. ora 14-17				31.01 miercuri
01.02 joi					01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>	Graphic Processing Systems – D. Gorgan sala 40+F ora 11-14				<u>04.02</u> <i>duminica</i>
05.02 luni					05.02 luni
06.02 marti					06.02 marti
07.02 miercuri	Logic Programming – R. Potolea oral sala E15 ora 8-20				07.02 miercuri
08.02 joi			Logic Programming – R. Potolea oral sala E15 ora 8-20		08.02 joi
09.02 vineri					09.02 vineri
<u>10.02</u> <i>sambata</i>					<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>	Software Engineering – E. Todoran Aula Fac. Instalatii ora 17-20				<u>11.02</u> <i>duminica</i>
Grupa Data	304 31	304 32	304 33	304 34	Grupa Data

Anul IV - CTI - english - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	304 41	304 42	304 43	304 44	Grupa Data
22.01 luni	Translators Design – E. Chifu sala A II (Baritiu 25), ora 17-20 Pattern Recognition Systems – S. Nedevschi sala H11 ora 8-11				22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>	Parallel and Distributed Computing – A. Hangan sala D21 ora 11-14 IO Syst. And Priph.Devices – Z. Baruch sala 40 ora 14-17				<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni					29.01 luni
30.01 marti					30.01 marti
31.01 miercuri	Oper.Syst.Design – A. Colesa oral sala 102 Dorob. ora 8-16				31.01 miercuri
01.02 joi	User Inerf.Design – D. Gorgan sala D21 ora 11-14		OSD – A. Colesa sala 102 Dorob ora 8-16 U.I.D. – D. Gorgan sala D21 ora 11-14		01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni					05.02 luni
06.02 marti	Distributed Systems – I. Salomie sala 40+F ora 8-11				06.02 marti
07.02 miercuri					07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri					09.02 vineri
<u>10.02</u> <i>sambata</i>	Computer Networks – V. Dadarlat sala P03 ora 11-14				<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>					<u>11.02</u> <i>duminica</i>
Grupa Data	304 41	304 42	304 43	304 44	Grupa Data

Anul I - ISA - master - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	CAP	IAISC	ICAF	IA	Grupa Data
	311 11	312 11,12	313 11	314 11	
22.01 luni					22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri				CP – L. Miclea 308 Obs ora 17	26.01 vineri
<u>27.01</u> <i>sambata</i>	APD – C. Festila H11 ora 11-14	Struct.soft.pt.apl.de timp real– T.Letia 40 ora 17-20			<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni					29.01 luni
30.01 marti					30.01 marti
31.01 miercuri	Sist.Adapt. – Nascu 303 Obs ora 18				31.01 miercuri
01.02 joi				ABI – P. Raica C01 Dorob ora 14	01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>	MA – A.Mitrea H11 ora 11-14	Matematica avansata – A. Mitrea sala 40 ora 14-17			<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>				EP – G. Mois 303 Obs ora 14	<u>04.02</u> <i>duminica</i>
05.02 luni					05.02 luni
06.02 marti					06.02 marti
07.02 miercuri	Sist.inglob. – Folea 304 Obs ora 9	Tehn.internet avansate – Enyedi Sala S35 ora 16			07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri				TAS – L. Miclea 308 Obs ora 17	09.02 vineri
<u>10.02</u> <i>sambata</i>		Echip.pt.FAC – L. Tamas sala C01 Dorob. ora 10			<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>					<u>11.02</u> <i>duminica</i>
Grupa	311 11	312 11,12	313 11	314 11	Grupa
	CAP	IAISC	ICAF	IA	

Anul II - ISA - master - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	CAP	IAISC	ICAF	IA	Grupa Data
	311 21,22	312 21,22	313 21	314 21,22	
22.01 luni		SR – S. Folea 304 Obs ora 17-20	SI – S. Folea 304 Obs ora 17-20		22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi	Viziune artificiala – D. Moga sala F ora 17-20			Manag.pr. – O.Stan 40 ora 17-20	25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni	MCP – E. Dulf D21 ora 17-20		MCP – Dulf D21 ora 17 CAD – Damian M201, 18		29.01 luni
30.01 marti				CEBDR – Sanislav 309 Obs ora 15	30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi		Sist.ev. – T. Letia D21 ora 17-20			01.02 joi
02.02 vineri	Sist.hibr. – Moga F ora 17-20				02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>			MD – R. Crisan H11 ora 17-20		<u>04.02</u> <i>duminica</i>
05.02 luni				Progr.av. – Valean 356 ora 17-20	05.02 luni
06.02 marti					06.02 marti
07.02 miercuri	CI – V. Muresan H11 ora 17-20	IA – H. Valean H11 ora 14-17			07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri				SSATR – M. Hulea 310 Obs. ora 17-20	09.02 vineri
<u>10.02</u> <i>sambata</i>					<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>					<u>11.02</u> <i>duminica</i>
Grupa	311 21,22	312 21,22	313 21	314 21,22	Grupa
	CAP	IAISC	ICAF	IA	

Anul I - CTI - master - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	RCS	IVA	IS	IC	Grupa Data
	321 11	322 11	323 11	328 11	
22.01 luni	Rețele de calculatoare – V. Dadarlat sala P03 ora 17-20				22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi					25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni	Sisteme de agenti inteligenti – I.A. Letia sala P03 ora 17-20				29.01 luni
30.01 marti					30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi					01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni	Sisteme distribuite – I. Salomie sala 40+D21 ora 17-20				05.02 luni
06.02 marti					06.02 marti
07.02 miercuri					07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri					09.02 vineri
<u>10.02</u> <i>sambata</i>	Viziune artificiala – S. Nedevschi sala P03 ora 8-11				<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>					<u>11.02</u> <i>duminica</i>
Grupa Data	321 11 RCS	322 11 IVA	323 11 IS	328 11 IC	Grupa Data

Anul I - CTI - master - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	TIE	CSC	SISC	Grupa Data
	325 11	327 11,12	329 11	
22.01 luni	RC – V. Dadarlat sala P03 ora 17-20	Statist.si prob. – I. Rasa sala H11 ora 14-17		22.01 luni
23.01 marti			PSNCS – A. Colesa sala 102 Dorob ora 8-11	23.01 marti
24.01 miercuri				24.01 miercuri
25.01 joi				25.01 joi
26.01 vineri				26.01 vineri
<u>27.01</u> <i>sambata</i>				<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>		Baze de date– Dragomir sala H11 ora 11-14		<u>28.01</u> <i>duminica</i>
29.01 luni	Ing.progr. – Dinsoreanu sala H11 ora 17-20		PSNA– Sebestyen-H11 ora 8 DAASDM-Oprisa - H11 ora 11	29.01 luni
30.01 marti				30.01 marti
31.01 miercuri				31.01 miercuri
01.02 joi				01.02 joi
02.02 vineri				02.02 vineri
<u>03.02</u> <i>sambata</i>				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>		Progr.calc. – I. Giosan sala 356 ora 8-11		<u>04.02</u> <i>duminica</i>
05.02 luni	Sist.distrib. – I. Salomie 40+D21 ora 17-20		IIASM – Cabau sala H11 ora 14-17	05.02 luni
06.02 marti				06.02 marti
07.02 miercuri				07.02 miercuri
08.02 joi				08.02 joi
09.02 vineri				09.02 vineri
<u>10.02</u> <i>sambata</i>	Bazele ec. – S. Martis sala 356 ora 11-14		Sec.inf. – M. Joldos sala H11 ora 8-11	<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>		Baz.arh.calc. – Oniga sala E15+E17 ora 11-14		<u>11.02</u> <i>duminica</i>
Grupa Data	325 11 TIE	327 11,12 CSC	329 11 SISC	Grupa Data

Anul II - CTI - master - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	RCSD	IVA	IS	IC	Grupa Data
	321 21	322 21	323 21	328 21	
22.01 luni					22.01 luni
23.01 marti					23.01 marti
24.01 miercuri					24.01 miercuri
25.01 joi	Ingineria programarii – M. Dinsoreanu sala P03 ora 17-20				25.01 joi
26.01 vineri					26.01 vineri
<u>27.01</u> <i>sambata</i>					<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>					<u>28.01</u> <i>duminica</i>
29.01 luni				IOC – T. Marita E15 ora 17-20	29.01 luni
30.01 marti	Secur.inf. – Marton Sala 40 ora 17-20	RV – D. Gorgan H11 ora 17-20	S.T. – A. Suciu 356 ora 17-20		30.01 marti
31.01 miercuri					31.01 miercuri
01.02 joi					01.02 joi
02.02 vineri					02.02 vineri
<u>03.02</u> <i>sambata</i>					<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>					<u>04.02</u> <i>duminica</i>
05.02 luni		PLN – T. Muresan E17 ora 17-20	F.P. – A. Suciu E15 ora 17-20	SCD – Z. Baruch sala F ora 17-20	05.02 luni
06.02 marti					06.02 marti
07.02 miercuri					07.02 miercuri
08.02 joi					08.02 joi
09.02 vineri	Tehnici de comunicare – M. Naghiu sala 206T (str. Daicoviciu 15) ora 16				09.02 vineri
<u>10.02</u> <i>sambata</i>	SDC – V. Dadarlat P03 ora 11-14				<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>					<u>11.02</u> <i>duminica</i>
Grupa Data	321 21 RCSD	322 21 IVA	323 21 IS	328 21 IC	Grupa Data

Anul II - CTI - master - SESIUNE IARNA (22 ian-11 feb) 2018

Grupa Data	TIE	CSC	SISC	Grupa Data
	325 21	327 21	329 21	
22.01 luni			Cript.aplic. – A. Suciu sala E15 ora 17-20	22.01 luni
23.01 marti		Ret.Calc. – B. Iancu Aula Inst. ora 17-20		23.01 marti
24.01 miercuri				24.01 miercuri
25.01 joi	P.I.S.I. – C. Cenan sala 356 ora 17-20			25.01 joi
26.01 vineri		Bazele ec. – S. Martis sala H11 ora 17-20		26.01 vineri
<u>27.01</u> <i>sambata</i>				<u>27.01</u> <i>sambata</i>
<u>28.01</u> <i>duminica</i>				<u>28.01</u> <i>duminica</i>
29.01 luni		Sist.distr. – T. Cioara Aula Inst. ora 14-17	TISIDD – Lutas 102 Dorob.	29.01 luni
30.01 marti				30.01 marti
31.01 miercuri				31.01 miercuri
01.02 joi	DWBI – Dinsoreanu sala F ora 17-20	TM – Melenti E15/E17 ora 8-20 DWBI – Dinsoreanu - F ora 17		01.02 joi
02.02 vineri		I.I. – Sebestyen sala F ora 8-11		02.02 vineri
<u>03.02</u> <i>sambata</i>				<u>03.02</u> <i>sambata</i>
<u>04.02</u> <i>duminica</i>				<u>04.02</u> <i>duminica</i>
05.02 luni			ESCSCRC – E. Cebuc sala H11 ora 17-20	05.02 luni
06.02 marti		ABD – P. Mitrea sala F ora 14-17		06.02 marti
07.02 miercuri				07.02 miercuri
08.02 joi	TWEB – V. Chifu sala 356 ora 17-20			08.02 joi
09.02 vineri	T.C.B. – M. Naghiu sala 206T ora 16	PIU – T. Stefanut sala H11 ora 17-20		09.02 vineri
<u>10.02</u> <i>sambata</i>		ASO – A. Colesa 102 Dorob. ora 8		<u>10.02</u> <i>sambata</i>
<u>11.02</u> <i>duminica</i>			TVSI – A. Lutas 102 Dorob.	<u>11.02</u> <i>duminica</i>
Grupa Data	325 21	327 21	329 21	Grupa Data
	TIE	CSC	SISC	