

**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.Astolean 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. Barituu 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
	<b>311 11</b>	<b>312 11,12</b>	<b>313 11</b>	<b>314 11</b>	
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	<b>311 11</b>	<b>312 11,12</b>	<b>313 11</b>	<b>314 11</b>	Grupa
	<b>CAP</b>	<b>IAISC</b>	<b>ICAF</b>	<b>IA</b>	

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

Grupa Data	CAP	IAISC	ICAF	IA	Grupa Data
	<b>311 21,22</b>	<b>312 21,22</b>	<b>313 21</b>	<b>314 21,22</b>	
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	<b>311 21,22</b>	<b>312 21,22</b>	<b>313 21</b>	<b>314 21,22</b>	Grupa
	<b>CAP</b>	<b>IAISC</b>	<b>ICAF</b>	<b>IA</b>	



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

Grupa Data	<b>RCS</b>	<b>IVA</b>	<b>IS</b>	<b>IC</b>	Grupa Data
	<b>321 11</b>	<b>322 11</b>	<b>323 11</b>	<b>328 11</b>	
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. Nedeveschi 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	<b>321 11</b>	<b>322 11</b>	<b>323 11</b>	<b>328 11</b>	Grupa Data
	<b>RCS</b>	<b>IVA</b>	<b>IS</b>	<b>IC</b>	

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

Grupa Data	<b>TIE</b>	<b>CSC</b>	<b>SISC</b>	Grupa Data
	<b>325 11</b>	<b>327 11,12</b>	<b>329 11</b>	
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	<b>325 11</b> <b>TIE</b>	<b>327 11,12</b> <b>CSC</b>	<b>329 11</b> <b>SISC</b>	Grupa Data

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

Grupa Data	<b>RCSD</b>	<b>IVA</b>	<b>IS</b>	<b>IC</b>	Grupa Data
	<b>321 21</b>	<b>322 21</b>	<b>323 21</b>	<b>328 21</b>	
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	<b>321 21</b> <b>RCSD</b>	<b>322 21</b> <b>IVA</b>	<b>323 21</b> <b>IS</b>	<b>328 21</b> <b>IC</b>	Grupa Data

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

Grupa Data	<b>TIE</b>	<b>CSC</b>	<b>SISC</b>	Grupa Data
	<b>325 21</b>	<b>327 21</b>	<b>329 21</b>	
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	<b>325 21</b>	<b>327 21</b>	<b>329 21</b>	Grupa Data
	<b>TIE</b>	<b>CSC</b>	<b>SISC</b>	