

**Locuri libere în căminele DCC - 25.09.2024**

<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C1	3d	1	b	ECO
C1	4d	1	b	ECO
C1	5d	1	b	ECO
C1	6d	1	b	ECO
C1	1B	1	f	FIL
C1	2A	2	f	1 INF+ 1 ECO
C1	9	1	f	ECO
C1	10	1	f	INF
C1	11	1	f	INF
C1	16	1	f	EFS
C1	18	1	f	ECO
C1	19	1	f	ECO
C1	22	1	f	FIL
C1	23	1	f	FIL
C1	25	3	f	EFS
C1	102A	1	b	FIZ
C1	114A	1	b	FIZ
C1	117	1	f	ECO
C1	119	1	f	ECO
C1	120	1	f	ECO
C1	201A	1	b	IST
C1	202A	1	b	IST
C1	203	1	f	LIT
C1	210	1	f	EFS
C1	223	1	b	MAT
C1	301B	1	b	GGR
C1	302A	1	b	GGR
C1	402A	3	b	IST
C1	403	3	f	EFS
C1	404	1	b	FIL
C1	405	1	f	LIT
C1	415	1	b	FIL
C1	417	2	f	MAT
C1	418	2	f	INF
C1	419	1	f	ECO
C1	420	3	f	EFS
C1	426	1	f	LIT
<b>Total C1</b>	<b>-</b>	<b>48</b>	<b>-</b>	
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C2	7	1	f	LIT
C2	10	1	f	BIO

C2	11	1	f	FIL
C2	12	1	f	FIL
C2	14	3	f	FIL
C2	20	1	f	PSI
C2	21	2	f	TOX
C2	22	1	f	IST
C2	24	1	f	BIO
C2	102A	1	b	DRE
C2	104	2	f	PSI
C2	106	1	f	PSI
C2	107	1	f	PSI
C2	108	1	f	PSI
C2	111	1	b	INF
C2	112	1	f	LIT
C2	113	1	b	INF
C2	114	1	f	PSI
C2	115	1	f	PSI
C2	117	1	f	PSI
C2	118	2	f	IST
C2	123	1	f	TOX
C2	125	1	f	LIT
C2	203	1	b	GGR
C2	208	2	f	TOX
C2	213	1	f	PSI
C2	215	1	f	BIO
C2	217	1	f	LIT
C2	218	1	f	LIT
C2	219	1	f	LIT
C2	220	2	f	PSI
C2	221	1	f	PSI
C2	222	1	f	PSI
C2	224	1	f	PSI
C2	302B	2	f	ECO
C2	303	1	f	LIT
C2	304	1	f	PSI
C2	307	1	f	FIL
C2	309	1	b	GGR
C2	313	1	f	GGR
C2	314	2	f	LIT
C2	315	2	f	LIT
C2	316	1	f	ECO
C2	319	1	f	LIT
C2	321	1	f	PSI
C2	322	1	f	PSI
C2	326	3	f	GGR
C2	402A	1	f	ECO
C2	402B	1	f	ECO

<b>C2</b>	405	<b>1</b>	<b>b</b>	<b>INF</b>
<b>C2</b>	407	<b>2</b>	<b>f</b>	<b>FIL</b>
<b>C2</b>	408	<b>1</b>	<b>f</b>	<b>ECO</b>
<b>C2</b>	414	<b>1</b>	<b>f</b>	<b>BIO</b>
<b>C2</b>	416	<b>3</b>	<b>f</b>	<b>BIO</b>
<b>C2</b>	417	<b>1</b>	<b>f</b>	<b>BIO</b>
<b>C2</b>	426	<b>1</b>	<b>f</b>	<b>IST</b>
<b>C2</b>	427	<b>1</b>	<b>f</b>	<b>IST</b>
<b>C2</b>	428	<b>1</b>	<b>f</b>	<b>IST</b>
<b>Total C2</b>		<b>73</b>		
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
<b>C3</b>	12	<b>2</b>	<b>f</b>	<b>ECO</b>
<b>C3</b>	14	<b>1</b>	<b>f</b>	<b>LIT</b>
<b>C3</b>	22	<b>1</b>	<b>f</b>	<b>FIL</b>
<b>C3</b>	26	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	27	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	28	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	113	<b>3</b>	<b>f</b>	<b>BIO</b>
<b>C3</b>	122	<b>1</b>	<b>f</b>	<b>ECO</b>
<b>C3</b>	126	<b>3</b>	<b>f</b>	<b>ECO</b>
<b>C3</b>	206	<b>1</b>	<b>f</b>	<b>ECO</b>
<b>C3</b>	207	<b>1</b>	<b>f</b>	<b>ECO</b>
<b>C3</b>	208	<b>1</b>	<b>f</b>	<b>ECO</b>
<b>C3</b>	209	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	210	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	211	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	212	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	222	<b>1</b>	<b>b</b>	<b>INF</b>
<b>C3</b>	223	<b>1</b>	<b>b</b>	<b>INF</b>
<b>C3</b>	225	<b>1</b>	<b>f</b>	<b>FIL</b>
<b>C3</b>	228	<b>1</b>	<b>f</b>	<b>BIO</b>
<b>C3</b>	304	<b>1</b>	<b>f</b>	<b>SEU</b>
<b>C3</b>	305	<b>3</b>	<b>f</b>	<b>SEU</b>
<b>C3</b>	306	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	309	<b>1</b>	<b>b</b>	<b>EFS</b>
<b>C3</b>	310	<b>2</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	311	<b>1</b>	<b>f</b>	<b>PSI</b>
<b>C3</b>	313	<b>1</b>	<b>b</b>	<b>ECO</b>
<b>C3</b>	314	<b>1</b>	<b>b</b>	<b>ECO</b>
<b>C3</b>	315	<b>1</b>	<b>b</b>	<b>LIT</b>
<b>C3</b>	316	<b>1</b>	<b>f</b>	<b>ECO</b>
<b>C3</b>	323	<b>1</b>	<b>f</b>	<b>FIL</b>
<b>C3</b>	324	<b>1</b>	<b>f</b>	<b>FIL</b>
<b>C3</b>	402A	<b>1</b>	<b>b</b>	<b>PSI</b>
<b>C3</b>	402B	<b>1</b>	<b>b</b>	<b>PSI</b>
<b>C3</b>	404	<b>2</b>	<b>f</b>	<b>DRE</b>

C3	405	1	f	BIO
C3	406	1	f	PSI
C3	407	1	b	ECO
C3	408	1	b	LIT
C3	409	1	b	ECO
C3	410	1	b	SEU
C3	411	1	f	PSI
C3	416	2	f	PSI
C3	427	1	f	FIL
C3	428	3	f	FIL
<b>Total C3</b>	-	<b>57</b>	-	-
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C4	3	4	b	DRE
C4	4	3	b	TOX
C4	5	4	b	TOX
C4	6	2	b	LIT
C4	7	2	b	LIT
C4	8	1	b	INF
C4	9	1	b	INF
C4	10	1	b	ECO
C4	10	1	b	INF
C4	11	4	b	ECO
C4	17	4	b	ECO
C4	18	1	b	ECO
C4	19	3	b	ECO
C4	20	1	b	ECO
C4	21	2	b	ECO
C4	22	2	b	IST
C4	24	1	b	MAT
C4	28	4	b	TOX
C4	29	4	b	TOX
C4	30	2	b	PSI
C4	30	2	b	TOX
C4	33	4	b	GGR
C4	34	4	b	GGR
C4	35	2	b	ECO
C4	36	2	b	ECO
C4	37	2	b	ECO
C4	38	2	b	ECO
C4	41	1	b	MAT
C4	42	2	b	FIL
C4	43	2	b	FIL
C4	44	2	b	FIL
C4	46	4	b	EFS
C4	48	1	b	BIO
C4	51	1	b	IST

C4	52A	4	f	SEU
C4	53	1	f	CHI
C4	54	4	f	FIZ
C4	55	2	f	EFS
C4	57	1	f	ECO
C4	58	1	f	ECO
C4	59	1	f	GGR
C4	60	1	f	GGR
C4	61	2	f	FIL
C4	62	1	f	BIO
C4	63	1	f	BIO
C4	66	1	f	TOX
C4	67	3	f	EFS
C4	68	4	f	GGR
C4	69	4	f	PSI
C4	70	4	f	PSI
C4	71	4	f	PSI
C4	72	1	f	LIT
C4	73	2	f	FIL
C4	74	3	f	FIL
C4	75	4	f	FIL
C4	77A	3	f	FIL
C4	77B	4	f	FIL
C4	77C	1	f	FIL
C4	78	4	f	FIL
C4	81	1	f	LIT
C4	82	1	f	LIT
C4	83	1	f	LIT
C4	84	1	f	LIT
C4	85	4	f	PSI
C4	86	4	f	PSI
C4	87	4	f	PSI
C4	91	2	f	DRE
C4	92	2	f	TOX
C4	94	1	f	ECO
C4	96	1	f	ECO
C4	97	1	f	MAT
C4	98	1	f	MAT
C4	99	4	f	PSI
C4	100	1	f	INF
C4	101	4	f	INF
<b>Total C4</b>	<b>-</b>	<b>172</b>	<b>-</b>	
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C5	101	1	b	ECO
C5	104	1	b	LIT

C5	107	2	f	PSI
C5	108	2	f	GGR
C5	110	2	f	LIT
C5	111	1	f	LIT
C5	115	3		EFS
C5	116	1	f	IST
C5	117	1	f	ECO
C5	119	1	f	ECO
C5	120	1	f	BIO
C5	123	1	f	FIL
C5	124	2	f	BIO
C5	404	1	b	INF
C5	405	1	f	PSI
C5	406	2	f	INF
C5	407	1	f	ECO
C5	408	1	b	ECO
C5	409	1	f	ECO
C5	410	1	f	ECO
C5	411	2	f	ECO
C5	412	1	f	FIL
C5	413A	1	f	ECO
C5	418	3		PSI
C5	419	1	b	PSI
C5	423	3		FIL
C5	424	1	f	ECO
C5	425	1	b	ECO
C5	514	1	f	GGR
C5	517	1	b	EFS
C5	520	1	f	LIT
C5	522	1	b	BIO
C5	526	2		TOX
C5	527	1	b	GGR
<b>TOTAL C5</b>		<b>47</b>		
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C6	3	2	<i>dizabilități</i>	TRC
C6	4	1	b	MAT
C6	5	1	b	MAT
C6	6	1	b	IST
C6	7	1	b	IST
C6	11	2	b	INF
C6	16	3	b	INF
C6	17	1	b	IST
C6	18	2	b	IST
C6	19	2	b	INF
C6	21	2	b	TRC
C6	22	1	b	LIT

C6	23	1	b	LIT
C6	24	2	b	INF
C6	29	1	b	INF
C6	31	1	b	INF
C6	34	2	b	FIL
C6	37	1	b	LIT
C6	40	1	b	INF
C6	42	1	b	FIL
C6	45	1	b	TOX
C6	46	1	b	TOX
C6	47	2	b	TOX
C6	51	3	b	SEU
C6	52	1	b	TOX
C6	53	3	b	1TOX+1SEU+1IST
C6	56	1	f	DRE
C6	68	1	f	DRE
C6	70	1	f	BIO
C6	75	1	f	DRE
C6	76	1	f	DRE
C6	77	1	f	DRE
C6	81	1	f	BIO
C6	82	1	f	BIO
C6	83	3	f	BIO
C6	84	3	f	BIO
C6	85	1	f	BIO
C6	86	1	f	BIO
C6	87	1	f	BIO
C6	88	1	f	BIO
C6	89	1	f	BIO
C6	90	1	f	BIO
C6	91	1	f	BIO
C6	92	1	f	BIO
C6	96	2	f	BIO
C6	97	1	f	BIO
C6	104	1	f	LIT
C6	120	1	f	LIT
C6	126	1	f	LIT
<b>TOTAL C6</b>	-	<b>68</b>	-	
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C7	1	2	<i>dizabilități</i>	ECO
C7	2	3	<i>dizabilități</i>	ECO
C7	3	1	b	ECO
C7	4	1	b	ECO
C7	7	1	b	ECO
C7	8	1	b	ECO

<b>C7</b>	9	1	b	<b>ECO</b>
<b>C7</b>	10	1	b	<b>ECO</b>
<b>C7</b>	11	1	b	<b>ECO</b>
<b>C7</b>	16	1	b	<b>ECO</b>
<b>C7</b>	19	2	b	<b>ECO</b>
<b>C7</b>	20	3	b	<b>ECO</b>
<b>C7</b>	21	1	b	<b>ECO</b>
<b>C7</b>	22	2	b	<b>ECO</b>
<b>C7</b>	23	1	b	<b>ECO</b>
<b>C7</b>	30	1	f	<b>ECO</b>
<b>C7</b>	31	1	f	<b>ECO</b>
<b>C7</b>	32	1	f	<b>ECO</b>
<b>C7</b>	34	1	f	<b>ECO</b>
<b>C7</b>	35	1	f	<b>ECO</b>
<b>C7</b>	37	1	f	<b>ECO</b>
<b>C7</b>	40	2	f	<b>ECO</b>
<b>C7</b>	45	1	f	<b>ECO</b>
<b>C7</b>	46	1	f	<b>ECO</b>
<b>C7</b>	47	1	f	<b>ECO</b>
<b>C7</b>	49	1	f	<b>ECO</b>
<b>C7</b>	51	1	f	<b>ECO</b>
<b>C7</b>	52	1	f	<b>ECO</b>
<b>C7</b>	53	1	f	<b>ECO</b>
<b>C7</b>	55	1	f	<b>ECO</b>
<b>C7</b>	56	1	f	<b>ECO</b>
<b>C7</b>	57	3	f	<b>ECO</b>
<b>C7</b>	59	1	f	<b>ECO</b>
<b>C7</b>	62	1	f	<b>ECO</b>
<b>C7</b>	63	1	f	<b>ECO</b>
<b>C7</b>	64	1	f	<b>ECO</b>
<b>C7</b>	65	1	f	<b>ECO</b>
<b>C7</b>	68	1	f	<b>ECO</b>
<b>C7</b>	71	1	f	<b>ECO</b>
<b>C7</b>	72	1	f	<b>ECO</b>
<b>C7</b>	73	1	f	<b>ECO</b>
<b>C7</b>	75	1	f	<b>ECO</b>
<b>C7</b>	76	1	f	<b>ECO</b>
<b>C7</b>	77	1	f	<b>ECO</b>
<b>C7</b>	78	1	f	<b>ECO</b>
<b>C7</b>	79	1	f	<b>ECO</b>
<b>C7</b>	81	1	f	<b>ECO</b>
<b>C7</b>	82	1	f	<b>ECO</b>
<b>C7</b>	83	1	f	<b>ECO</b>
<b>C7</b>	84	1	f	<b>ECO</b>
<b>C7</b>	85	1	f	<b>ECO</b>
<b>C7</b>	87	1	f	<b>ECO</b>
<b>C7</b>	88	1	f	<b>ECO</b>

C7	89	1	f	ECO
C7	90	1	f	ECO
C7	91	1	f	ECO
C7	92	1	f	ECO
C7	96	1	f	ECO
C7	97	1	f	ECO
C7	98	1	f	ECO
C7	99	1	f	ECO
C7	100	1	f	ECO
C7	101	1	f	ECO
C7	102	1	f	ECO
C7	103	1	f	ECO
C7	104	1	f	ECO
C7	105	1	f	ECO
C7	107	1	f	ECO
C7	109	1	f	ECO
C7	110	1	f	ECO
C7	111	1	f	ECO
C7	112	2	f	ECO
C7	113	1	f	ECO
C7	114	2	f	ECO
C7	115	1	f	ECO
C7	116	1	f	ECO
C7	118	1	f	ECO
C7	120	1	f	ECO
C7	122	2	f	ECO
C7	123	1	f	ECO
C7	124	3	f	ECO
C7	125	3	f	ECO
C7	126	1	f	ECO
C7	127	3	f	ECO
C7	128	4	f	ECO
C7	129	2	f	ECO
C7	130	2	f	ECO
C7	131	1	f	ECO
<b>TOTAL C7</b>	-	<b>112</b>	-	
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C8	5	1	f	PSI
C8	7	1	f	PSI
C8	8	1	f	LIT
C8	9	2	f	LIT
C8	10	2	f	LIT
C8	11	1	f	LIT
C8	16	2	f	LIT
C8	17	1	f	PSI
C8	19	2	f	FIZ

C8	20	1	f	FIL
C8	21	1	f	FIL
C8	22	1	f	FIL
C8	32	2	f	TOX
C8	33	1	f	TOX
C8	34	2	f	TOX
C8	37	1	f	MAT
C8	38	1	f	FIZ
C8	51	1	f	FIL
C8	53	2	f	EFS
C8	55	1	f	IST
C8	57	1	f	IST
C8	58	2	f	IST
C8	59	2	f	MAT
C8	60	2	f	MAT
C8	63	1	f	DRE
C8	65	1	f	DRE
C8	66	1	f	EFS
C8	70	1	f	IST
C8	71	1	f	FIL
C8	73	1	f	MAT
C8	74	2	f	LIT
C8	75	1	f	LIT
C8	76	1	f	LIT
C8	78	1	f	LIT
C8	79	1	f	LIT
C8	81	2	f	LIT
C8	82	2	f	LIT
C8	83	1	f	LIT
C8	84	2	f	LIT
C8	85	1	f	LIT
C8	86	2	f	LIT
C8	87	1	f	LIT
C8	88	1	f	PSI
C8	89	1	f	PSI
C8	90	1	f	FIL
C8	92	4	f	1PSI+3TOX
C8	94	1	f	LIT
C8	98	1	f	DRE
C8	99	1	f	DRE
C8	102	4	f	EFS
C8	103	3	f	TOX
C8	104	1	f	TOX
C8	108	4	f	DRE
C8	109	4	f	DRE
C8	114	1	f	LIT
C8	115	2	f	LIT

C8	116	2	f	LIT
C8	117	2	f	LIT
C8	118	1	f	LIT
C8	120	1	f	FIL
C8	122	2	f	LIT
C8	123	2	f	LIT
C8	124	4	f	DRE
C8	125	4	f	DRE
C8	126	2	f	PSI
C8	127	2	f	PSI
C8	129	2	f	FIZ
C8	130	3	f	IST
C8	131	3	f	1PSI+2FIZ
<b>TOTAL C8</b>	-	<b>116</b>	-	-
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C10	3	3	b	ECO
C10	4	3	b	ECO
C10	5	2	b	ECO
C10	7	1	b	ECO
C10	8	1	b	ECO
C10	10	1	b	TOX
C10	15	1	b	TOX
C10	17	1	b	BIO
C10	18	1	b	BIO
C10	25A	1	b	FIL
C10	25B	1	b	FIL
C10	28	2	b	EFS
C10	29	1	b	EFS
C10	31	2	b	EFS
C10	41	2	b	GLG
C10	43	1	b	ECO
C10	44	2	b	ECO
C10	45	1	b	ECO
C10	47	2	b	FIL
C10	48	2	b	DRE
C10	50B	1	b	FIZ
C10	51	1	b	FIZ
C10	54	1	b	ECO
C10	55	2	b	ECO
C10	56	2	b	FIL
C10	57	1	b	FIL
C10	59	1	b	FIZ
C10	64	1	b	EFS
C10	66	1	b	TOX
C10	71	1	b	BIO
C10	72	1	b	BIO

C10	74	1	b	BIO
C10	76	2	b	ECO
C10	77	1	b	ECO
C10	78	2	b	ECO
C10	79	2	b	ECO
C10	80	1	b	ECO
C10	83	1	b	TOX
C10	86	3	b	DRE
C10	89	1	b	GGR
C10	93	4	b	GGR
C10	94	4	b	3 GGR+1FIL
C10	95	2	b	MAT
C10	96	1	b	MAT
C10	97	1	b	CHI
C10	99	1	b	CHI
<b>TOTAL C10</b>		<b>71</b>		
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C11	006A	1	f	FIL
C11	006B	3		FIL
C11	11	1	f	FIL
C11	12	1	f	FIL
C11	15	3		ECO
C11	16	2		ECO
C11	18	3		ECO
C11	19	3		TOX
C11	26	2	<i>dizabilități</i>	LIT
C11	116	2	f	ECO
C11	118	3	Familie	IST
C11	121	3	Familie	ECO
C11	122	3	Familie	TRC
C11	202B	3		LIT
C11	203B	3		INF
C11	204A	1	f	ECO
C11	204 B	2	f	ECO
C11	205 B	2	b	BIO
C11	209	3		PSI
C11	210	1	f	ECO
C11	211	2	f	ECO
C11	212	3		1 INF + 2 IST
C11	213	1	f	SEU
C11	214	3		IST
C11	215	2	b	INF
C11	216	2	b	INF
C11	219	1	f	LIT
C11	220	2	f	LIT

C11	222	2	f	GGR
C11	303A	2		ECO
C11	303B	2	b	ECO
C11	305A	2		FIZ
C11	306	1	f	BIO
C11	308	3		LIT
C11	309	3		LIT
C11	310	2	b	FIL
C11	312	1	f	FIL
C11	314	1	f	ECO
C11	315	1	f	ECO
C11	318	2	f	ECO
C11	319	1	b	ECO
C11	320	3		ECO
C11	321	3		ECO
C11	322	2	f	ECO
C11	403B	2	b	LIT
C11	405A	1	b	EFS
C11	405B	3		DRE
C11	407	3		LIT
C11	408	3		LIT
C11	409	3		PSI
C11	410	3		PSI
C11	412	3		PSI
C11	413	3		PSI
C11	414	3		PSI
C11	415	1	f	MAT
C11	418	2	f	FIL
C11	419	2	f	MAT
C11	420	3		ECO
C11	421	3		EFS
C11	422	1	b	TOX
<b>TOTAL C11</b>	-	<b>131</b>	-	-
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C12	8	2	b	INF
C12	14	2	<i>dizabilități</i>	LIT
C12	17	3	b	INF
C12	18	2	b	INF
C12	20	1	b	INF
C12	23	1	b	INF
C12	24	3	b	INF
C12	29	1	f	FIL
C12	31	2	f	FIL
C12	32	1	f	FIL
C12	33	1	f	FIL

C12	34	2	f	FIL
C12	35	1	f	FIL
C12	36	1	f	FIL
C12	37	1	f	FIL
C12	38	1	f	FIL
C12	39	1	f	FIL
C12	40	1	f	FIL
C12	45	2	f	FIL
C12	46	1	f	FIL
C12	47	1	f	PSI
C12	49	1	f	PSI
C12	51	1	f	PSI
C12	52	1	f	PSI
C12	55	1	f	BIO
C12	56	2	f	BIO
C12	57	1	f	BIO
C12	58	1	f	PSI
C12	59	1	f	PSI
C12	61	1	f	PSI
C12	62	1	f	PSI
C12	63	1	f	PSI
C12	65	3	f	FIL
C12	66	1	f	FIL
C12	71	2	f	FIL
C12	73	1	f	FIL
C12	74	1	f	FIL
C12	75	1	f	FIL
C12	77	1	f	FIL
C12	79	1	f	FIL
C12	81	1	f	PSI
C12	82	1	f	PSI
C12	85	1	f	PSI
C12	87	1	f	FIL
C12	89	1	f	FIL
C12	92	2	f	FIL
C12	97	1	f	FIL
C12	98	2	f	FIL
C12	99	2	f	FIL
C12	100	2	f	FIL
C12	102	1	f	BIO
C12	103	3	f	BIO
C12	104	1	f	BIO
C12	105	1	f	BIO
C12	108	2	f	FIL
C12	109	1	f	FIL
C12	110	1	f	FIL
C12	111	1	f	FIL

C12	112	2	f	FIL
C12	113	2	f	FIL
C12	114	2	f	FIL
C12	115	2	f	FIL
C12	117	2	f	BIO
C12	118	2	f	BIO
C12	122	1	f	BIO
C12	123	1	f	PSI
C12	124	2	f	PSI
C12	125	3	f	PSI
C12	126	2	f	1PSI + 1FIL
C12	127	2	f	FIL
C12	128	1	f	FIL
C12	129	1	f	FIL
C12	131	1	f	FIL
<b>TOTAL C12</b>	-	<b>105</b>	-	-
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
C13	2	4	b	LIT-SS
C13	3	4	b	LIT-SS
C13	4	4	b	LIT-SS
C13	11	1	b	ECO
C13	12	1	<i>dizabilități</i>	MAT
C13	17	1	b	PSI
C13	18	2	b	PSI
C13	19	2	b	PSI
C13	20	1	b	PSI
C13	21	1	b	PSI
C13	24	1	b	DRE
C13	27A	4	f	LIT-SS
C13	27B	4	f	LIT-SS
C13	28	4	f	LIT-SS
C13	29	4	f	LIT-SS
C13	30	4	f	LIT-SS
C13	31	4	f	LIT-SS
C13	32	4	f	LIT-SS
<b>C13</b>	<b>33</b>	<b>1</b>	<b>f</b>	<b>CHI</b>
C13	38	1	f	ECO
C13	43	1	f	INF
C13	45	1	f	PSI
C13	54	2	f	GGR
C13	59	2	f	GGR
C13	62	1	f	PSI
C13	63	1	f	PSI
C13	66	1	f	PSI
C13	67	1	f	PSI
C13	68	2	f	PSI

C13	69	2	f	PSI
C13	70	1	f	PSI
C13	74	1	f	INF
C13	76	1	f	CHI
C13	78	2	f	ECO
C13	79	1	f	ECO
C13	83	1	f	SEU
C13	84	2	f	PSI
C13	85	1	f	PSI
C13	86	2	f	PSI
C13	87	2	f	PSI
C13	88	2	f	PSI
C13	91	4	f	1 GGR + 3 PSI
C13	93	3	f	GGR
C13	96	1	f	INF
C13	97	2	f	INF
C13	99	1	f	SEU
C13	100	2	f	SEU
C13	101	4	f	GGR
<b>TOTAL C13</b>	-	<b>99</b>	-	-
<b>Căminul</b>	<b>Camera</b>	<b>Nr. locurilor libere</b>	<b>Categorie (f/b)</b>	<b>Facultatea</b>
GAUDEAMUS	105	1	F	IST
GAUDEAMUS	109	1	B	CHI
GAUDEAMUS	121	1	F	PSI
GAUDEAMUS	217	1	F	DRE
GAUDEAMUS	218	2		DRE
GAUDEAMUS	225	1	F	PSI
GAUDEAMUS	311	1	F	GGR
GAUDEAMUS	313	3		ECO
GAUDEAMUS	316	1	B	EFS
GAUDEAMUS	318	2		SEU
GAUDEAMUS	324	2		PSI
GAUDEAMUS	403	1	F	ECO
GAUDEAMUS	406	1	F	BIO
GAUDEAMUS	413	3		2 FIL + 1 TRC
GAUDEAMUS	426	1		ECO
GAUDEAMUS	501	2		PSI
GAUDEAMUS	504	1	F	INF
GAUDEAMUS	505	1	B	ECO
GAUDEAMUS	506	1	B	ECO
GAUDEAMUS	509	1	B	ECO
GAUDEAMUS	519	2		EFS
GAUDEAMUS	522	1	B	FIL
GAUDEAMUS	523	2		LIT
GAUDEAMUS	525	1		LIT

<b>GAUDEAMUS</b>	-	<b>34</b>	-	-
<b>AKADEMOS</b>	A204	<b>2</b>		<b>DRE</b>
<b>AKADEMOS</b>	A207	<b>1</b>	F	<b>LIT</b>
<b>AKADEMOS</b>	A210	<b>1</b>	F	<b>DRE</b>
<b>AKADEMOS</b>	AM01	<b>1</b>	B	<b>BIO</b>
<b>AKADEMOS</b>	AM05	<b>1</b>	F	<b>LIT</b>
<b>AKADEMOS</b>	AM06	<b>1</b>	B	<b>INF</b>
<b>AKADEMOS</b>	BM03	<b>1</b>	F	<b>PSI</b>
<b>AKADEMOS</b>	BM05	<b>1</b>	F	<b>PSI</b>
<b>AKADEMOS</b>	BM06	<b>1</b>	F	<b>ECO</b>
<b>AKADEMOS</b>	BM07	<b>2</b>		<b>ECO</b>
<b>AKADEMOS</b>	BM10	<b>1</b>	F	<b>IST</b>
<b>AKADEMOS</b>	BM11	<b>2</b>		<b>ECO</b>
<b>AKADEMOS</b>	BP06	<b>2</b>		<b>ECO</b>
<b>AKADEMOS</b>	CM01	<b>2</b>		<b>BIO</b>
<b>AKADEMOS</b>	D208	<b>2</b>		<b>ECO</b>
<b>AKADEMOS</b>	CP03	<b>2</b>		<b>LIT</b>
<b>AKADEMOS</b>	CP04	<b>1</b>	F	<b>LIT</b>
<b>AKADEMOS</b>	CP05	<b>1</b>	F	<b>PSI</b>
<b>AKADEMOS</b>	DP06	<b>1</b>	F	<b>LIT</b>
<b>AKADEMOS</b>	DP07	<b>1</b>	B	<b>ECO</b>
<b>AKADEMOS</b>	CS04	<b>2</b>		<b>TOX</b>
<b>AKADEMOS</b>	DD03	<b>1</b>	B	<b>GGR</b>
<b>AKADEMOS</b>	DS02	<b>1</b>	F	<b>PSI</b>
<b>AKADEMOS</b>	DS04	<b>2</b>		<b>PSI</b>
<b>AKADEMOS</b>	DS07	<b>2</b>		<b>ECO</b>
<b>AKADEMOS</b>		<b>35</b>		
<b>BUNA VESTIRE</b>	8	<b>1</b>	B	<b>EFS</b>
<b>BUNA VESTIRE</b>	303	<b>2</b>	B	<b>PSI</b>
<b>BUNA VESTIRE</b>	304	<b>2</b>	B	<b>PSI</b>
<b>BUNA VESTIRE</b>	308	<b>1</b>	B	<b>ECO</b>
<b>BUNA VESTIRE</b>	312	<b>1</b>	B	<b>INF</b>
<b>BUNA VESTIRE</b>	313	<b>2</b>	B	<b>EFS</b>
<b>BUNA VESTIRE</b>	314	<b>1</b>	B	<b>ECO</b>
<b>BUNA VESTIRE</b>		<b>10</b>		

**TOTAL DCC**

**1178**