

LIMITE DE MEDII PE DOMENIU DE MASTER

MASTER	Limite Medii An 1	Limite Medii An 2	Prima medie fără bursă, An 1	Prima medie fără bursă, An 2	Nr. Burse, an 1	Nr. Burse, an 2
ICMR	10,...8,72	9,2 , 9.4	8,50	8,60	1x6000; 3x4200; 1x3600	2x4200
SRIA	10...9,60	10, 10, 10	9,52	7 de 10	1x6000; 4x4200;	3x6000
ERGO	9,57...8,88	10	8,68	10; 10	2x4200; 2x3600;	1x6000
IPEB	9,73...9,56	10, 10, 10	9,49	10,00	3x4200	3x6000
IMA	10...9,15	10, 10	8,99	10, 10, 10, 10,	2x6000; 4x4200	2x6000
MTSSCC	9,81...9,77	10	9,61	5 de 10	3x4200	1x6000
HMSH	10...8,71	10	7,79	3 de 10	1x6000; 1x4200; 3x3600	1x6000
SIFA	9,02...7,89	10, 10,	7,42	9,80	1x4200; 2x3600	2x6000
MCPT	9,68...9,33	10, 10, 9.75	9,21	9,75	4x4200	2x6000; 1x3600
TATR	10, 8.35	10	8,31	10,00	1x6000; 2x4200; 2x3600	1x6000
SFM	8,51...8,16	10, 10, 9,8	7,97	9,40	4x3600	2x6000; 1x4800
ISPA	9,44; 8,44	10, 9.80, 9.80,	8,39	9,60	3x4200; 2x3600	1x6000; 2x4800
IRMSSM	8,57...8,06	10, 10,10,10	8,02	10,00	5x3600	4x6000
MTA	10...8,72	10, 10	8,58	9,60	1x6000; 2x4200; 2x3600	2x6000
IPMPC	9,8...9,39		9,22		4x4200	
PPSMGP	10	9.60, 9.60, 9.60	9,51	9,60	2x4200	3x4200
ING.INT.		10, 9.80, 9.40,		9,20		1x6000; 2x4800