

Propuneri Burse Performanta 2025 - 2026 - Performanță - Runda

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Marca	An	SPEC/SERIE	Medie	Bursa
LM615838	1	C	10	P2
LM615923	1	C	10	P2
LM615839	1	C	10	P2
LM615840	1	C	10	P2
LM615898	1	C	10	P2
LM615841	1	C	10	P2
LM615842	1	C	10	P2
LM615843	1	C	10	P2
LM615844	1	C	10	P2
LM615845	1	D	10	P2
LM615846	1	C	10	P2
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LM615849	1	C	10	P2
LM615930	1	D	10	P2
LM615850	1	D	10	P2
LM615851	1	D	10	P2
LM615852	1	D	10	P2
LM615853	1	C	10	P2
LM615854	1	D	10	P2
LM615932	1	D	10	P2
LM615855	1	D	10	P2
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LM615859	1	D	10	P2
LM615860	1	D	10	P2
LM615861	1	D	10	P2
LM615900	1	D	10	P2
LM615862	1	D	10	P2
LM615863	1	D	10	P2
LM615935	1	D	10	P2
LM615802	1	D	9.96	P2
LM615757	1	C	9.95	P2
LM615821	1	D	9.95	P2
LM615749	1	C	9.94	P2
LM615870	1	C	9.94	P2
LM615794	1	D	9.93	P2
LM615899	1	D	9.93	P2
LM615882	1	D	9.93	P2
LM615893	1	D	9.93	P2
LM615865	1	C	9.92	P2

LM615762	1	C	9.92	P2
LM615877	1	C	9.92	P2
LM615888	1	D	9.92	P2
LM615866	1	C	9.91	P2
LM615805	1	D	9.91	P2
LM615816	1	C	9.91	P2
LM615864	1	C	9.9	P2
LM615768	1	C	9.9	P2
LM615835	1	D	9.9	P2
LM615465	2	C	10	P1
LM615361	2	C	10	P1
LM615446	2	C	10	P1
LM615438	2	C	9.83	P2
LM615462	2	C	9.83	P2
LM615414	2	C	9.83	P2
LM615490	2	C	9.66	P2
LM615466	2	C	9.66	P2
LM615451	2	C	9.66	P2
LM615485	2	C	9.66	P2
LM615458	2	C	9.5	P2
LM615346	2	C	9.5	P2
LM615461	2	C	9.5	P2
LM615441	2	C	9.5	P2
LM615366	2	C	9.5	P2
LM615471	2	C	9.5	P2
LM615385	2	C	9.5	P2
LM615477	2	C	9.5	P2
LM615478	2	C	9.5	P2
LM615437	2	C	9.33	P2
LM615463	2	C	9.33	P2
LM615354	2	C	9.33	P2
LM615442	2	C	9.33	P2
LM615448	2	C	9.33	P2
LM615440	2	C	9.16	P2
LM615447	2	C	9.16	P2
LM615405	2	C	9.16	P2
LM615456	2	TI	9.5	P2
LM615408	2	TI	9.5	P2
LM615453	2	TI	9.33	P2
LM615358	2	TI	9.16	P2
LM615362	2	TI	9.16	P2
LM615449	2	TI	9.16	P2
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LM615397	2	TI	8.83	P2
LM615407	2	TI	8.83	P2
LM615411	2	TI	8.83	P2

LM614670	3	C	10	P1
LM614533	3	C	9.83	P2
LM614671	3	C	9.83	P2
LM614576	3	C	9.83	P2
LM614547	3	C	9.66	P2
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LM614957	3	C	9.5	P2
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LM614605	3	C	9.5	P2
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LM614651	3	C	9.5	P2
LM614672	3	C	9.33	P2
LM614557	3	C	9.33	P2
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LM614581	3	C	9.33	P2
LM614666	3	C	9.33	P2
LM614604	3	C	9.33	P2
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LM614645	3	C	9.33	P2
LM614967	3	C	9.33	P2
LM614618	3	TI	9.66	P2
LM614615	3	TI	9.5	P2
LM614622	3	TI	9.5	P2
LM614529	3	TI	9.33	P2
LM614563	3	TI	9.33	P2
LM614620	3	TI	9.33	P2
LM614675	3	TI	9.33	P2
LM614530	3	TI	9.16	P2
LM614574	3	TI	9.16	P2
LM614657	3	TI	9.16	P2
LM614543	3	TI	8.83	P2
LM614549	3	TI	8.83	P2
LM614594	3	TI	8.83	P2
LM614598	3	TI	8.83	P2
LM613886	4	C	10	P1
LM613896	4	C	10	P1
LM614304	4	C	10	P1

LM613904	4	C	10	P1
LM613908	4	C	10	P1
LM613911	4	C	10	P1
LM613925	4	C	10	P1
LM613954	4	C	10	P1
LM613965	4	C	10	P1
LM613992	4	C	10	P1
LM614012	4	C	10	P1
LM614018	4	C	10	P1
LM614023	4	C	10	P1
LM613891	4	C	9.85	P2
LM613893	4	C	9.85	P2
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LM613960	4	C	9.85	P2
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LM613976	4	C	9.85	P2
LM613998	4	C	9.85	P2
LM614016	4	C	9.85	P2
LM613990	4	TI	10	P1
LM613980	4	TI	10	P1
LM613926	4	TI	10	P1
LM614314	4	TI	10	P1
LM613978	4	TI	9.85	P2
LM613982	4	TI	9.85	P2
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LM613924	4	TI	9.85	P2
LM613888	4	TI	9.71	P2
LM614015	4	TI	9.71	P2
LM613958	4	TI	9.71	P2
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LM613970	4	TI	9.71	P2
LM613922	4	TI	9.57	P2
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LM614021	4	TI	9.57	P2
LM613991	4	TI	9.57	P2
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LM616152	1	CTI-EN	10	P2
LM616153	1	CTI-EN	10	P2
LM616154	1	CTI-EN	10	P2
LM616155	1	CTI-EN	10	P2
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LM616158	1	CTI-EN	10	P2
LM616159	1	CTI-EN	10	P2
LM616160	1	CTI-EN	10	P2
LM616162	1	CTI-EN	10	P2

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LM616164	1	CTI-EN	10	P2
LM616165	1	CTI-EN	10	P2
LM616166	1	CTI-EN	10	P2
LM616167	1	CTI-EN	10	P2
LM616114	1	CTI-EN	9.95	P2
LM616173	1	CTI-EN	9.95	P2
LM615580	2	CTI-EN	10	P1
LM615537	2	CTI-EN	10	P1
LM615538	2	CTI-EN	10	P1
LM615584	2	CTI-EN	10	P1
LM615564	2	CTI-EN	10	P1
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LM614364	3	CTI-EN	9.33	P2
LM614395	3	CTI-EN	9.33	P2
LM614407	3	CTI-EN	9	P2
LM614385	3	CTI-EN	8.83	P2
LM614386	3	CTI-EN	8.83	P2
LM614435	3	CTI-EN	8.83	P2
LM614416	3	CTI-EN	8.83	P2
LM614353	3	CTI-EN	8.66	P2
LM614366	3	CTI-EN	8.66	P2
LM613726	4	CTI-EN	10	P1
LM613735	4	CTI-EN	10	P1
LM613740	4	CTI-EN	9.85	P2
LM613695	4	CTI-EN	9.57	P2
LM613702	4	CTI-EN	9.57	P2
LM613704	4	CTI-EN	9.57	P2
LM613768	4	CTI-EN	9.57	P2

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L6016096	1	B	9.9	P2
L6015948	1	B	9.88	P2
L6015958	1	A	9.86	P2
L6016093	1	A	9.84	P2
L6016017	1	B	9.84	P2
L6016041	1	B	9.81	P2
L6016097	1	B	9.81	P2
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L6016026	1	B	9.31	P2
L6016075	1	B	9.31	P2
L6015941	1	A	9.27	P2
L6015965	1	A	9.25	P2
L6016013	1	B	9.25	P2
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L6015951	1	A	9.2	P2
L6016067	1	B	9.1	P2
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LO614160	4	AIA	9	P2
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LO614198	4	AIA	9	P2
LH615741	1	INF	10	P2
LH615736	1	INF	10	P2
LH615703	1	INF	9.9	P2
LH615726	1	INF	9.8	P2
LH615722	1	INF	9.79	P2
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LH615684	1	INF	9.62	P2
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LH615729	1	INF	9.57	P2
LH615276	2	INF	9.71	P2
LH615608	2	INF	9.42	P2
LH615267	2	INF	9.28	P2
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LH615607	2	INF	9.14	P2
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LH615643	2	INF	9	P2
LH615234	2	INF	8.85	P2
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LH615251	2	INF	8.71	P2
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