

Laurea Magistrale a Ciclo Unico in Scienze della Formazione Primaria aa 2026/2027

Graduatoria Provvisoria

SI PRECISA CHE LA GRADUATORIA DEFINITIVA AI FINI DELLA IMMATRICOLAZIONE VERRA' PUBBLICATA GIOVEDI' 1 OTTOBRE 2026

Tutti i candidati consultando la propria pagina personale su ESSE3, possono apprendere la propria prematricola con le seguenti modalità:

- accedere ai servizi online ed effettuare il Login, utilizzando le proprie credenziali;
- cliccare in alto a destra sul Menù ed, a seguire: → SEGRETERIA → TEST DI AMMISSIONE → CONCORSO DI AMMISSIONE AI CORSI DI a.a. 2026/2027 → RIEPILOGO ISCRIZIONE, su questa ultima pagina si trova la Prematricola.

	PREMATR.	Etichetta Anagrafica	Etichetta Correttore	Punt. Tot	Punt. Mat.1	Punt. Mat.2	Punt. Mat.3	COMPETENZA LINGUISTICA	punt. Finale
1.	35	553311319935515	553311319935515	54,0	31,0	12,0	11,0	5,0	59,0
2.	90	551353355735535	551353355735535	48,0	30,0	9,0	9,0	10,0	58,0
3.	178	713131539755513	713131539755513	51,0	30,0	7,0	14,0	5,0	56,0
4.	187	535133315513335	535133315513335	43,0	24,0	10,0	9,0	10,0	53,0
5.	9	533555119513511	533555119513511	47,0	32,0	7,0	8,0	5,0	52,0
6.	175	911513135953131	911513135953131	51,0	35,0	8,0	8,0		51,0
7.	10	555353339553311	555353339553311	51,0	29,0	10,0	12,0		51,0
8.	192	913113139955513	913113139955513	44,0	27,0	9,0	8,0	7,0	51,0
9.	105	555135359515335	555135359515335	41,0	26,0	7,0	8,0	10,0	51,0
10.	142	933153339915333	933153339915333	40,0	29,0	5,0	6,0	10,0	50,0
11.	172	935113137733331	935113137733331	40,0	27,0	7,0	6,0	10,0	50,0
12.	127	715155517535515	715155517535515	40,0	24,0	9,0	7,0	10,0	50,0
13.	31	515113319513133	515113319513133	49,0	30,0	9,0	10,0		49,0
14.	71	931553135955533	931553135955533	44,0	27,0	10,0	7,0	5,0	49,0
15.	161	533355335713335	533355335713335	44,0	27,0	8,0	9,0	5,0	49,0
16.	163	735115157713511	735115157713511	39,0	26,0	5,0	8,0	10,0	49,0
17.	46	911555359735333	911555359735333	48,0	30,0	10,0	8,0		48,0
18.	155	555531557735313	555531557735313	48,0	29,0	11,0	8,0		48,0
19.	22	515353115513513	515353115513513	48,0	28,0	7,0	13,0		48,0
20.	4	755135117953115	755135117953115	48,0	27,0	11,0	10,0		48,0
21.	48	511511559933531	511511559933531	45,0	26,0	11,0	8,0	3,0	48,0
22.	89	553115315913511	553115315913511	41,0	25,0	7,0	9,0	7,0	48,0
23.	11	551551119713113	551551119713113	41,0	24,0	8,0	9,0	7,0	48,0
24.	169	535515139715533	535515139715533	38,0	24,0	8,0	6,0	10,0	48,0
25.	88	931515357533315	931515357533315	47,0	31,0	7,0	9,0		47,0
26.	75	753331537913111	753331537913111	44,0	25,0	13,0	6,0	3,0	47,0
27.	50	553551535935115	553551535935115	37,0	23,0	8,0	6,0	10,0	47,0
28.	144	533335357733535	533335357733535	46,0	30,0	10,0	6,0		46,0
29.	125	751351339553335	751351339553335	46,0	27,0	11,0	8,0		46,0
30.	132	733153535713335	733153535713335	36,0	24,0	7,0	5,0	10,0	46,0
31.	34	731335137755335	731335137755335	41,0	23,0	10,0	8,0	5,0	46,0
32.	138	951551137953335	951551137953335	36,0	21,0	9,0	6,0	10,0	46,0

33.	5	735311557533331	735311557533331	42,0	27,0	8,0	7,0	3,0	45,0
34.	141	933555557913533	933555557913533	45,0	26,0	9,0	10,0		45,0
35.	87	715333355755335	715333355755335	45,0	24,0	12,0	9,0		45,0
36.	45	733135355913115	733135355913115	45,0	23,0	12,0	10,0		45,0
37.	139	735513337735311	735513337735311	44,0	27,0	9,0	8,0		44,0
38.	106	515515135713515	515515135713515	39,0	23,0	7,0	9,0	5,0	44,0
39.	184	551331137515515	551331137515515	34,0	20,0	7,0	7,0	10,0	44,0
40.	2	953133557535131	953133557535131	34,0	19,0	8,0	7,0	10,0	44,0
41.	120	953551135955513	953551135955513	43,0	29,0	7,0	7,0		43,0
42.	135	911315359913313	911315359913313	43,0	27,0	10,0	6,0		43,0
43.	72	753355355935111	753355355935111	43,0	27,0	6,0	10,0		43,0
44.	23	955333535533115	955333535533115	43,0	22,0	11,0	10,0		43,0
45.	21	531555119513311	531555119513311	42,0	27,0	8,0	7,0		42,0
46.	186	933353137553131	933353137553131	42,0	27,0	8,0	7,0		42,0
47.	40	753113155915111	753113155915111	42,0	27,0	7,0	8,0		42,0
48.	93	933515559715131	933515559715131	42,0	26,0	11,0	5,0		42,0
49.	115	553151139753111	553151139753111	42,0	25,0	8,0	9,0		42,0
50.	94	515155535733331	515155535733331	42,0	24,0	9,0	9,0		42,0
51.	143	535111115955311	535111115955311	41,0	26,0	7,0	8,0		41,0
52.	97	951533355933133	951533355933133	41,0	25,0	7,0	9,0		41,0
53.	37	935551557753311	935551557753311	41,0	23,0	10,0	8,0		41,0
54.	73	555111315733515	555111315733515	41,0	23,0	9,0	9,0		41,0
55.	103	915311355533331	915311355533331	41,0	23,0	8,0	10,0		41,0
56.	95	751151337515515	751151337515515	41,0	23,0	7,0	11,0		41,0
57.	137	931111117515533	931111117515533	41,0	22,0	9,0	10,0		41,0
58.	67	751513517553333	751513517553333	41,0	20,0	9,0	12,0		41,0
59.	131	753551555715135	753551555715135	40,0	29,0	6,0	5,0		40,0
60.	52	533331519533113	533331519533113	40,0	28,0	5,0	7,0		40,0
61.	98	735553555713111	735553555713111	40,0	26,0	8,0	6,0		40,0
62.	81	711335359915331	711335359915331	40,0	26,0	8,0	6,0		40,0
63.	133	735153517753533	735153517753533	40,0	26,0	6,0	8,0		40,0
64.	190	913535537935131	913535537935131	40,0	25,0	7,0	8,0		40,0
65.	64	555533159935331	555533159935331	40,0	25,0	6,0	9,0		40,0
66.	63	551311515733133	551311515733133	40,0	24,0	7,0	9,0		40,0
67.	57	955551155533531	955551155533531	40,0	21,0	10,0	9,0		40,0
68.	116	933535119953311	933535119953311	39,0	28,0	5,0	6,0		39,0
69.	168	533553557533313	533553557533313	39,0	27,0	7,0	5,0		39,0
70.	56	731533139535131	731533139535131	39,0	26,0	7,0	6,0		39,0
71.	24	933513157913113	933513157913113	39,0	24,0	7,0	8,0		39,0
72.	109	535511119953115	535511119953115	39,0	23,0	10,0	6,0		39,0
73.	61	715115515513113	715115515513113	39,0	22,0	8,0	9,0		39,0
74.	19	955115339715315	955115339715315	39,0	21,0	11,0	7,0		39,0
75.	179	511155155953315	511155155953315	29,0	16,0	7,0	6,0	10,0	39,0
76.	25	555113539913131	555113539913131	38,0	25,0	7,0	6,0		38,0
77.	117	753511535715535	753511535715535	38,0	21,0	9,0	8,0		38,0
78.	136	553513115915531	553513115915531	28,0	14,0	6,0	8,0	10,0	38,0
79.	77	511353535913533	511353535913533	37,0	24,0	7,0	6,0		37,0
80.	39	935113535733331	935113535733331	37,0	23,0	9,0	5,0		37,0

81.	148	915555537715533	915555537715533	37,0	22,0	8,0	7,0		37,0
82.	49	953311535515113	953311535515113	37,0	22,0	8,0	7,0		37,0
83.	14	553353337755515	553353337755515	37,0	22,0	6,0	9,0		37,0
84.	166	511113115755133	511113115755133	37,0	21,0	8,0	8,0		37,0
85.	153	711353117933311	711353117933311	37,0	20,0	8,0	9,0		37,0
86.	151	715155335953333	715155335953333	34,0	19,0	7,0	8,0	3,0	37,0
87.	134	733311135955131	733311135955131	34,0	19,0	7,0	8,0	3,0	37,0
88.	140	955333319753513	955333319753513	30,0	17,0	7,0	6,0	7,0	37,0
89.	17	515311517715311	515311517715311	36,0	23,0	10,0	3,0		36,0
90.	149	533131317953113	533131317953113	36,0	22,0	10,0	4,0		36,0
91.	68	733331537735111	733331537735111	36,0	22,0	7,0	7,0		36,0
92.	58	931333515935311	931333515935311	36,0	21,0	6,0	9,0		36,0
93.	3	535555317715315	535555317715315	35,0	25,0	5,0	5,0		35,0
94.	59	913333555553515	913333555553515	35,0	21,0	10,0	4,0		35,0
95.	104	751533517915311	751533517915311	35,0	21,0	8,0	6,0		35,0
96.	65	555531335713111	555531335713111	35,0	21,0	8,0	6,0		35,0
97.	78	553551339915313	553551339915313	35,0	21,0	7,0	7,0		35,0
98.	91	931533357713133	931533357713133	35,0	21,0	7,0	7,0		35,0
99.	38	735315119735133	735315119735133	35,0	20,0	8,0	7,0		35,0
100	157	913353139735331	913353139735331	35,0	20,0	7,0	8,0		35,0
101	160	731531115933335	731531115933335	35,0	19,0	8,0	8,0		35,0
102	129	933335337753335	933335337753335	35,0	18,0	9,0	8,0		35,0
103	188	911333559933533	911333559933533	35,0	18,0	6,0	11,0		35,0
104	108	553551319935135	553551319935135	28,0	17,0	5,0	6,0	7,0	35,0
105	27	513531359933531	513531359933531	30,0	15,0	6,0	9,0	5,0	35,0
106	15	713151135955513	713151135955513	34,0	24,0	5,0	5,0		34,0
107	170	735551517935331	735551517935331	34,0	23,0	6,0	5,0		34,0
108	83	511131535955113	511131535955113	34,0	22,0	6,0	6,0		34,0
109	100	915313119933331	915313119933331	34,0	19,0	10,0	5,0		34,0
110	13	715513337933513	715513337933513	34,0	19,0	10,0	5,0		34,0
111	54	511331515735335	511331515735335	34,0	19,0	9,0	6,0		34,0
112	122	515155339513135	515155339513135	34,0	19,0	9,0	6,0		34,0
113	185	751553317915511	751553317915511	30,0	21,0	3,0	6,0	3,0	33,0
114	47	551315135953311	551315135953311	33,0	20,0	7,0	6,0		33,0
115	29	953335135933515	953335135933515	33,0	20,0	7,0	6,0		33,0
116	16	713331337533131	713331337533131	33,0	20,0	5,0	8,0		33,0
117	154	551515319933311	551515319933311	32,0	19,0	9,0	4,0		32,0
118	76	531131317715313	531131317715313	32,0	18,0	9,0	5,0		32,0
119	60	911111155755133	911111155755133	32,0	18,0	7,0	7,0		32,0
120	96	733135519755311	733135519755311	32,0	15,0	8,0	9,0		32,0
121	7	733333155955311	733333155955311	32,0	12,0	9,0	11,0		32,0
122	118	511313117713315	511313117713315	31,0	20,0	7,0	4,0		31,0
123	145	715331155553135	715331155553135	31,0	20,0	6,0	5,0		31,0
124	152	713531159515315	713531159515315	31,0	20,0	4,0	7,0		31,0
125	177	515133537933313	515133537933313	31,0	19,0	6,0	6,0		31,0
126	86	551313317735315	551313317735315	31,0	18,0	8,0	5,0		31,0
127	30	935515119753335	935515119753335	31,0	16,0	7,0	8,0		31,0
128	121	951131157513131	951131157513131	30,0	17,0	8,0	5,0		30,0

129	12	551115339553315	551115339553315	30,0	16,0	7,0	7,0		30,0
130	113	511353319713113	511353319713113	30,0	15,0	8,0	7,0		30,0
131	82	735531519755111	735531519755111	29,0	18,0	6,0	5,0		29,0
132	126	715351359555333	715351359555333	29,0	17,0	8,0	4,0		29,0
133	55	733351519715315	733351519715315	29,0	17,0	8,0	4,0		29,0
134	164	735333319513315	735333319513315	29,0	16,0	7,0	6,0		29,0
135	80	513313115733533	513313115733533	29,0	15,0	8,0	6,0		29,0
136	181	715531155713135	715531155713135	29,0	15,0	4,0	10,0		29,0
137	189	753333515535511	753333515535511	29,0	14,0	8,0	7,0		29,0
138	18	533113337713313	533113337713313	29,0	13,0	13,0	3,0		29,0
139	150	731531337715135	731531337715135	28,0	15,0	9,0	4,0		28,0
140	44	513155157915331	513155157915331	28,0	15,0	5,0	8,0		28,0
141	84	915115539953335	915115539953335	28,0	14,0	7,0	7,0		28,0
142	99	955153537933115	955153537933115	28,0	12,0	9,0	7,0		28,0
143	6	533331519955111	533331519955111	18,0	12,0	3,0	3,0	10,0	28,0
144	101	551335517533335	551335517533335	27,0	13,0	8,0	6,0		27,0
145	107	733331315533533	733331315533533	26,0	10,0	9,0	7,0		26,0
146	124	713131519735131	713131519735131	25,0	18,0	3,0	4,0		25,0
147	159	753553359515535	753553359515535	25,0	16,0	4,0	5,0		25,0
148	114	951153117753515	951153117753515	25,0	15,0	6,0	4,0		25,0
149	146	513155117733315	513155117733315	25,0	15,0	5,0	5,0		25,0
150	70	753535339513111	753535339513111	25,0	15,0	5,0	5,0		25,0
151	176	755333537553515	755333537553515	25,0	14,0	8,0	3,0		25,0
152	165	515513117753311	515513117753311	25,0	13,0	7,0	5,0		25,0
153	33	755315159553511	755315159553511	24,0	11,0	9,0	4,0		24,0
154	147	735555119753135	735555119753135	23,0	16,0	4,0	3,0		23,0
155	8	715135317533331	715135317533331	23,0	12,0	6,0	5,0		23,0
156	167	555315335735333	555315335735333	22,0	13,0	6,0	3,0		22,0
157	158	531335339715533	531335339715533	21,0	10,0	5,0	6,0		21,0