

Codice Progetto	Codice Sede	Requisiti GMO	Esito Selezione	Punteggio	Data Inizio Prevista	GMO Confermato	Candidato per sezione posti	Riferimento Domanda
ATS XIX - TERRITORIO SOLIDALE								
PTCSU0033024012707NMTX	192813		A	64,66	28/05/2025		PORD	1060257
PTCSU0033024012707NMTX	192813		A	59,16	28/05/2025		PORD	1141563
PTCSU0033024012707NMTX	192813		B	58,41	28/05/2025			1154202
PTCSU0033024012707NMTX	192816	GMO	A	65,58	28/05/2025	SI	PGMO	1078713
PTCSU0033024012707NMTX	192816		A	65	28/05/2025		PORD	1059468
PTCSU0033024012707NMTX	192816		B	57,16	28/05/2025			1074158
PTCSU0033024012707NMTX	192816	GMO	B	48	28/05/2025	NO		1197348
PTCSU0033024012707NMTX	192816	GMO	D	0	28/05/2025	NO		1081320
PTCSU0033024012707NMTX	192821	GMO	A	57,75	28/05/2025	SI	PGMO	1062745
PTCSU0033024012707NMTX	192821	GMO	D	0	28/05/2025	NO		1138758
PTCSU0033024012707NMTX	192822	GMO	A	53,03	28/05/2025	SI	PGMO	1188317
PTCSU0033024012707NMTX	192822		C	46,33	28/05/2025			1086934
PTCSU0033024012707NMTX	192824		A	59,41	28/05/2025		PORD	1058058
PTCSU0033024012707NMTX	192824		B	59,08	28/05/2025			1045792
PTCSU0033024012707NMTX	192854		A	42,91	28/05/2025		PORD	1002871
PTCSU0033024012707NMTX	192860		A	58,5	28/05/2025		PORD	1037753
PTCSU0033024012707NMTX	192860		D	0	28/05/2025			1037002
PTCSU0033024012707NMTX	192860		D	0	28/05/2025			1002330
PTCSU0033024012707NMTX	192863	GMO	A	49,41	28/05/2025	SI	PGMO	1180261
PTCSU0033024012707NMTX	192869		A	74,41	28/05/2025		PORD	1076708
PTCSU0033024012707NMTX	192869	GMO	A	61,5	28/05/2025	NO	PORD	1077895
PTCSU0033024012707NMTX	192869	GMO	B	46,66	28/05/2025	NO		1002359
PTCSU0033024012707NMTX	192875		A	73,41	28/05/2025		PORD	993281
PTCSU0033024012707NMTX	192875		A	67,16	28/05/2025		PORD	1201392
PTCSU0033024012707NMTX	192875		C	53,16	28/05/2025			1036386
PTCSU0033024012707NMTX	192875	GMO	C	39,83	28/05/2025	NO		1074005
PTCSU0033024012707NMTX	192875		D	0	28/05/2025			1139555
PTCSU0033024012707NMTX	192878		A	75,58	28/05/2025		PORD	1007250
PTCSU0033024012707NMTX	192883		A	54,58	28/05/2025		PORD	1145562
PTCSU0033024012707NMTX	192885		A	60,16	28/05/2025		PORD	1050182
PTCSU0033024012707NMTX	192885		D	0	28/05/2025			1059621
PTCSU0033024012707NMTX	192890		A	60,16	28/05/2025		PORD	1140543
PTCSU0033024012707NMTX	192895		A	58,83	28/05/2025		PORD	1027490

PTCSU0033024012707NMTX	192895		A	58,1	28/05/2025		PORD	989169
PTCSU0033024012707NMTX	192895		B	49	28/05/2025			1049333
PTCSU0033024012707NMTX	192912	GMO	A	65,25	28/05/2025	NO	PORD	1185767
PTCSU0033024012707NMTX	192920		A	65,33	28/05/2025		PORD	1069337
PTCSU0033024012707NMTX	192921		A	57,66	28/05/2025		PORD	1162345
PTCSU0033024012707NMTX	192978		A	63,5	28/05/2025		PORD	1061823
PTCSU0033024012707NMTX	192978		A	59	28/05/2025		PORD	1040200
PTCSU0033024012707NMTX	192978		B	54,33	28/05/2025			1179294
PTCSU0033024012707NMTX	192978		D	0	28/05/2025			1082935
PTCSU0033024012707NMTX	192981		A	68	28/05/2025		PORD	1197734
PTCSU0033024012707NMTX	192981		B	61	28/05/2025			1173487
PTCSU0033024012707NMTX	192981		B	55	28/05/2025			1088415
PTCSU0033024012707NMTX	192986		C	34	28/05/2025			1099611
PTCSU0033024012707NMTX	192989		A	66,16	28/05/2025		PORD	988343
PTCSU0033024012707NMTX	192989		B	56,16	28/05/2025			1196212
PTCSU0033024012707NMTX	192994		A	59	28/05/2025		PORD	1148512
PTCSU0033024012707NMTX	193000	GMO	A	68,41	28/05/2025	SI	PGMO	1079532
PTCSU0033024012707NMTX	193000	GMO	B	55,92	28/05/2025	NO		980459
PTCSU0033024012707NMTX	193005		A	55,5	28/05/2025		PORD	1078909
PTCSU0033024012707NMTX	193009	GMO	A	61,25	28/05/2025	NO	PORD	1077381
PTCSU0033024012707NMTX	193012		A	54,66	28/05/2025		PORD	1015586
PTCSU0033024012707NMTX	193012		D	0	28/05/2025			1128785
COME UN LIBRO APERTO 2025								
PTCSU0033024012730NMTX	192814		A	76	28/05/2025		PORD	1043038
PTCSU0033024012730NMTX	192814		A	72,16	28/05/2025		PORD	1190778
PTCSU0033024012730NMTX	192814		B	67,5	28/05/2025			993389
PTCSU0033024012730NMTX	192814		B	64,5	28/05/2025			1078993
PTCSU0033024012730NMTX	192814		B	64,5	28/05/2025			1154838
PTCSU0033024012730NMTX	192814		B	54,33	28/05/2025			1146352
PTCSU0033024012730NMTX	192814	GMO	C	32,25	28/05/2025	SI		1139271
PTCSU0033024012730NMTX	192814		D	0	28/05/2025			1170129
PTCSU0033024012730NMTX	192814		D	0	28/05/2025			1008752
PTCSU0033024012730NMTX	192814		D	0	28/05/2025			1023991
PTCSU0033024012730NMTX	192818		A	73,75	28/05/2025		PORD	1164359
PTCSU0033024012730NMTX	192818		A	69	28/05/2025		PORD	1043380
PTCSU0033024012730NMTX	192818	GMO	A	68,5	28/05/2025	SI	PGMO	1080597
PTCSU0033024012730NMTX	192818		A	66,41	28/05/2025		PORD	1181085
PTCSU0033024012730NMTX	192818		B	66	28/05/2025			1009285

PTCSU0033024012730NMTX	192818		B	62,33	28/05/2025			1043362
PTCSU0033024012730NMTX	192818		B	61,58	28/05/2025			1092324
PTCSU0033024012730NMTX	192818		B	60,75	28/05/2025			1048724
PTCSU0033024012730NMTX	192818	GMO	A	60,66	28/05/2025	SI	PGMO	1060171
PTCSU0033024012730NMTX	192818		B	59	28/05/2025			1122218
PTCSU0033024012730NMTX	192818		B	57,16	28/05/2025			1118625
PTCSU0033024012730NMTX	192818		B	57	28/05/2025			1053284
PTCSU0033024012730NMTX	192818		B	53,08	28/05/2025			1049440
PTCSU0033024012730NMTX	192818		B	52,83	28/05/2025			1007247
PTCSU0033024012730NMTX	192818		B	45,66	28/05/2025			1065689
PTCSU0033024012730NMTX	192818		B	42,83	28/05/2025			989112
PTCSU0033024012730NMTX	192818	GMO	C	42,83	28/05/2025	SI		1158214
PTCSU0033024012730NMTX	192818		C	35,33	28/05/2025			1078171
PTCSU0033024012730NMTX	192818	GMO	C	33,16	28/05/2025	SI		1139784
PTCSU0033024012730NMTX	192818	GMO	D	9	28/05/2025	NO		1055833
PTCSU0033024012730NMTX	192820		A	72,83	28/05/2025		PORD	988359
PTCSU0033024012730NMTX	192820		B	67,58	28/05/2025			979647
PTCSU0033024012730NMTX	192820		A	67,58	28/05/2025		PORD	1149643
PTCSU0033024012730NMTX	192820		B	58,08	28/05/2025			1102970
PTCSU0033024012730NMTX	192820		B	51,91	28/05/2025			1034052
PTCSU0033024012730NMTX	192820	GMO	B	45,5	28/05/2025	NO		1147759
PTCSU0033024012730NMTX	192820		B	45,33	28/05/2025			1179647
PTCSU0033024012730NMTX	192820		B	44,66	28/05/2025			1087125
PTCSU0033024012730NMTX	192820		C	38	28/05/2025			1004150
PTCSU0033024012730NMTX	192820	GMO	C	34,5	28/05/2025	SI		1203630
PTCSU0033024012730NMTX	192820		D	0	28/05/2025			1014929
PTCSU0033024012730NMTX	192869		A	60,08	28/05/2025		PORD	1034216
PTCSU0033024012730NMTX	192869		D	0	28/05/2025			1168089
PTCSU0033024012730NMTX	192895		A	58,5	28/05/2025		PORD	1094103
PTCSU0033024012730NMTX	192895		B	58,33	28/05/2025			1131651
PTCSU0033024012730NMTX	192895		B	56,25	28/05/2025			1064232
PTCSU0033024012730NMTX	192895		D	0	28/05/2025			1084059
PTCSU0033024012730NMTX	192912		A	71,5	28/05/2025		PORD	1029760
PTCSU0033024012730NMTX	192912		B	67,85	28/05/2025			990843
PTCSU0033024012730NMTX	192912		D	0	28/05/2025			1199929
PTCSU0033024012730NMTX	192980		A	66,58	28/05/2025		PORD	1134934
PTCSU0033024012730NMTX	192980		D	0	28/05/2025			1051725
PTCSU0033024012730NMTX	193000		A	66,5	28/05/2025		PORD	1188807
PTCSU0033024012730NMTX	193000		B	66,33	28/05/2025			1059567

PTCSU0033024012730NMTX	193000		B	66,16	28/05/2025			1199148
PTCSU0033024012730NMTX	193000		B	49,5	28/05/2025			1114826
PTCSU0033024012730NMTX	193000		D	0	28/05/2025			1076919
PTCSU0033024012730NMTX	193000		D	0	28/05/2025			1104821
PTCSU0033024012730NMTX	193000		D	0	28/05/2025			1083392
PTCSU0033024012730NMTX	193009		A	61,33	28/05/2025		PORD	1091599
PTCSU0033024012730NMTX	193009		B	46,66	28/05/2025			1164678
CONOSCERE, PREVENIRE, PROTEGGERE 2025								
PTCSU0033024012731NMTX	192815		A	72,33	28/05/2025		PORD	1025362
PTCSU0033024012731NMTX	192815		B	66,16	28/05/2025			1189036
PTCSU0033024012731NMTX	192815		B	54,83	28/05/2025			1128093
PTCSU0033024012731NMTX	192815		B	52,25	28/05/2025			1051137
PTCSU0033024012731NMTX	192815		B	47,5	28/05/2025			1091994
PTCSU0033024012731NMTX	192815		D	0	28/05/2025			1197456
PTCSU0033024012731NMTX	192817	GMO	A	60,66	28/05/2025	NO	PORD	1027859
PTCSU0033024012731NMTX	192817	GMO	C	40,08	28/05/2025	NO		1106381
PTCSU0033024012731NMTX	192817	GMO	C	37,5	28/05/2025	NO		1105897
PTCSU0033024012731NMTX	192881		A	65,33	28/05/2025		PORD	1063323
PTCSU0033024012731NMTX	192881		B	63,08	28/05/2025			1102162
PTCSU0033024012731NMTX	192895		A	61,08	28/05/2025		PORD	1060107
PTCSU0033024012731NMTX	192895		B	57,1	28/05/2025			1074314
PTCSU0033024012731NMTX	193009		A	46,66	28/05/2025		PORD	1158860
GIOVANI ATTIVI 25								
PTCSU0028124012726NXTX	192816		A	63,33	28/05/2025		PORD	1054825
PTCSU0028124012726NXTX	192816		A	63,16	28/05/2025		PORD	1037797
PTCSU0028124012726NXTX	192816		D	0	28/05/2025			978947
MATURANO TALENTI 2025								
PTCSU0029324012705NMTX	192825		A	79,58	28/05/2025		PORD	1071608
PTCSU0029324012705NMTX	192825		A	79,58	28/05/2025		PORD	1194581
PTCSU0029324012705NMTX	192825	GMO	A	62,5	28/05/2025	NO	PORD	1035463
PTCSU0029324012705NMTX	192825	GMO	A	58,75	28/05/2025	SI	PGMO	1137636
PTCSU0029324012705NMTX	192825	GMO	A	55,66	28/05/2025	SI	PGMO	1091762
PTCSU0029324012705NMTX	192825	GMO	C	36,58	28/05/2025	SI		1140156