Education Administrator (EA) and Supervisor Vacancies

Posted as of November 12, 2024

Deadline to apply

As listed in the table below. All postings close promptly at 3:00 PM on the deadline.

Application requirements

Each vacancy application includes one resume and one cover letter.

Current EA Postings

Vacancy Name	Organization	Office Title	Work Location	Deadline
EA41 - EA Senior Subject Area Inst Prgm Mgmt Spec, ELL/Bil, Inst Spec - 140003	Division of School Leadership (DSL)	MLL/ELL Services Administrator, LIV- EA41	Citywide	11/26/2024
EA20 - EA Senior Achievement Manager, Inst Spec - 139904	Division of School Leadership (DSL)	District Achievement and Instructional Specialist, DSL, LIV-EA20	Bronx	11/22/2024
EA33 - EA Special Education Program Specialist, Inst Spec - 139503	92CS09 - Committees on Special Education - Manhattan	Special Education Evaluation, Placement & Program Officer, LII- EA33	-	11/21/2024
EA33 - EA Special Education Program Specialist, Inst Spec - 138550	92CS00 - Committee on Special Education (Various locations)	Committee on Preschool Education (CPSE) Administrator, LII-EA33	Citywide	11/21/2024
	50M11W - PS & OTPS in Schools - IHRO	Special Education and Consultation Administrator for Nonpublic School (NPS), SEO, LIV-EA65	Citywide	11/20/2024
EA40 - EA Senior Educational Research, Evaluation & Program Planning Specialist - 139902	Division of School Leadership (DSL)	Director of State and Federal Program Implementation (DSFP), DSL, LIV- EA40	Citywide	11/20/2024

EA54 - EA Senior Pupil Pers Supp Serv, Career/Tech Education, Inst Spec - 139412	Senior Director of Career Connected Instruction, Pathways, LIV-EA54	Citywide	11/20/2024
EA20 - EA Senior Achievement Manager, Inst Spec - 139804	District Achievement and Instructional Specialist, DSL, LIV-EA20	Queens	11/19/2024
EA20 - EA Senior Achievement Manager, Inst Spec - 139305	District Achievement and Instructional Specialist, DSL, LIV-EA20	Manhattan	11/19/2024

Current Supervisor Postings

/acancy Name	Organization	Office Title	Work Location	Deadline