The state’s elected officials have pledged to expand prekindergarten service significantly over the next decade. As the city continues to expand its prekindergarten program, public funding levels must support the core components in individual programs, as well as the infrastructure necessary to support quality across the entire system of school-based and community-based programs. In particular, maintaining quality pre-k programs will require:

- Development of the early education workforce
- Strategies to expand capacity in both schools and community settings
- Infrastructure to oversee and align pre-k in both schools and community settings, including programs that offer child care, Head Start and preschool special education
- Adequate funding levels to properly compensate certified teachers and provide family supports
- Provision of health screening and proper nutrition at all sites

The research on early childhood education is clear: Programs must be of high quality to produce positive outcomes for children.1 In recent years, educational economists have refined their analysis of “high quality” and identified the core components of successful prekindergarten programs: They employ qualified teachers who are properly compensated, and they also provide other support to assure that healthy development is on track, including health services, proper nutrition and family support.2

The new research provides a critically important framework for policymakers in New York City as prekindergarten expands. The city will only achieve the results the public seeks and children need if pre-k is funded at a level to support these core components of quality. That means the city must fund programs in public schools and community organizations at a level that takes into account the cost of attracting and retaining certified teachers, providing adequate family supports, health screenings and nutrition to support healthy development in all preschoolers.

The question of funding levels is growing ever more urgent as the city moves toward a coordinated system of early childhood education in all settings, including child care, Head Start and prekindergarten. Currently, funding levels vary substantially across programs. This year, city officials have announced a new, long-range goal of making pre-k funding the primary source of public support for early care and education of four-year-olds. This new vision builds on the powerful partnership already established between the public education system and community-based organizations in delivering Universal Prekindergarten services.

The city’s new vision springs from a new state commitment to expand prekindergarten funding and make the services available to all four-year-olds on a voluntary basis. Currently, pre-k is predominantly a part-day program but the scientific evidence shows full-day pre-k to be of more value. In addition, city officials and the state Board of Regents have called for prekindergarten for three-year-olds, as part of a comprehensive approach to early childhood education.3

Given these new policy directions, there is a need to better understand the cost of providing early childhood education. Child Care, Inc. has prepared this policy brief as the first in a series to examine what it costs to provide preschool children with a high-quality early learning opportunity focused on all aspects of a child’s development. This paper examines the community model for pre-k services, largely because the issue of funding levels at community sites is the most urgent policy issue now before the city.

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Currently, the Department of Education provides 60 percent of its prekindergarten services in community-based programs that operate outside of the public schools. This strategy of combining school and community resources has dramatically increased access for children and leveraged city resources to make the most of all public investments in early childhood services.

Yet the city’s current investment in community sites fails to support the full cost of meeting state pre-k standards. Most importantly, the funding has not supported the cost of recruiting and retaining a certified teacher in every classroom. The lack of funding has forced many community sites to operate with teachers in study plans and to lose those teachers to the public schools as soon as the teachers are certified. Current rates also fail to adequately support professional development and family supports.

The strategy of combining school and community resources has dramatically increased access for children and leveraged city resources to make the most of all public investments in early childhood services.

As prekindergarten expands over the next several years, it will be critical to develop a funding strategy that recognizes the true costs of running a quality preschool program. Most critically, those costs include attracting and retaining certified teachers and other professional staff. This sample program budget is based on those key requirements as well as state regulations.

BUDGET ASSUMPTIONS
• Every pre-k classroom enrolls a maximum of 18 four-year-olds with two staff at all times*
• Every pre-k classroom serving three-year-olds enrolls a maximum of 15 children with two staff
• The pre-k program runs for 180 days per year and a full school day of 6.5 hours
• Head Teacher in each classroom has an M.A. Salaries reflect entry level pay for public school teachers
• The Director’s salary is based on entry level salary for an assistant principal in an elementary school

As prekindergarten expands to serve both three- and four-year-olds, the city will need to develop new classroom capacity in both schools and community organizations. The section, “Creating Capacity,” sets forth a broad outline of the expenses involved and lays the foundation for a more detailed analysis of investment needed for future facilities expansion.

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KEY ASSUMPTIONS FOR COMMUNITY PROGRAM

- 6 Classrooms
- 6.5 Hours per day
- 180 Days
- 90-108 Children*

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