School: Children's School Kindergarten

Philosophy:

- •Laboratory school based on theories and research in Developmental Psychology
- •Aligned with the guidelines set by the National Association for the Education of Young Children (NAEYC) for developmentally appropriate practice
- •Six learning goals: Self-Esteem & Independence, Interaction & Cooperation, Communication, Discovery & Exploration, Physical Capabilities / Health & Safety, and Artistic Expression & Appreciation
- •Focus on individualized approach emphasizing clear expectations and cooperation within consistent structures

Admissions Criteria:

- Children must turn five by December 31
- •Children with fall birthdays will use the program as a pre-K and then go to kindergarten at an elementary school
- •A non-refundable fee of \$50.00 with application
- •Admission is based on space availability, with preference first given to siblings and then by date of application
- •Parents give written consent for their children to participate in all laboratory aspects of the program, including research being conducted by members of the CMU Community •For children new to the school, admission requires both a written teacher evaluation and a school visit (though no formal assessment is conducted)

Staff:

- Administrative Team includes a Director, 2 Educational Administrators, and an Administrative Coordinator
- •Kindergarten Team includes two teachers and one assistant teacher
- •Teachers and administrators have many years of experience in education, bachelor's degree and often an advanced degree in early childhood education, psychology, or a related field.
- •Continued professional development (90 to 100 hours/year), plus direct connection to research
- •Communication with families via email, website, and monthly newsletters

Program:

- •Teachers use the six objectives as a flexible framework for planning learning experiences to promote the growth of each individual child via a process oriented approach
- •Continuum of developmental objectives reflects understanding of young children's natural developmental progression
- •Teachers prepare an engaging center-based learning environment for exploring a theme, such as birds, artists, or transportation
- Monday Thursdays from 8:30AM to 2:30PM and Fridays from 8:30 to 12:00PM (September through May)
- •Supplemental activities include weekly cooking and gym classes
- •Optional summer camp program in June (one to four weeks, 4 hours per day)

Diversity:

•School strives to recruit a diverse student population, both ethnically and socioeconomically, to provide an enriched learning environment, a diverse subject pool for research, and broad experiences for psychology students and student teachers

Resources:

- Spacious classroom suite with large playground
- •Maximum class size of 24 with staff ratio at all times of 1:12 but most times 1:8
- •Shared kitchen and children's library facilities
- •Use of Carnegie Mellon campus (gym, track, field trips to campus post office, etc.)
- •Materials and snack fees used to provide school and classroom resources chosen by the teaching team
- •Cooperation and collaboration with therapists when necessary, but no in-house special services
- Security system with video surveillance

Family Impact:

- •Participate in family activities (open house, family festival, graduation)
- Join family committees (library, school pictures)
- •Meet with teacher to share information about the child's school and home life (parent meeting plus fall and spring conferences)
- •Tuition, material and snack fees by semester, two semesters in a school year
- •Bus service may be provided by school district of residence

Philosophy

Discipline

•Abstract vs. Concrete Experiences

School Policies

Standardization vs. Individualization

Competition vs. CooperationAcademic, Social, and Physical

Goals

Admissions Criteria

- Age Cutoff
- •Grades Available (K-8, K-12)
- Readiness Assessment Used

Staff

(teachers, aides, administrators, counselors, etc.)

Leadership / Vision

•Individual vs. Team Teaching

•Who Plays What Roles?

•Handling Special Needs

- Teacher/Student Ratio
- Connection to Current Research
- Training
- Communication with Families

Program

- •Required vs. Elective Courses
- Nature of Assessment
- •Mixed Grouping vs. Ability Grouping
- Courses Offered / Curriculum
- Social Skills/Values
- College Admissions Record
- Separate Subjects vs. Themes across Subjects
- •Reaction to Student/Parent Input and Concerns
- •Emphasis on Independence, Cooperation, Creativity, and Critical Thinking

Diversity (staff and students)

- •Gender
- Economics
- •Race & Culture
- Religion

Resources

- Class Size
- Classroom Size / Atmosphere
- Supplies
- Library
- •Referral for Special Services
- Cafeteria
- Safety
- Tutoring / Gifted or Special Education Support

Family Impact

- Tuition & Fees
- Distance from home to school
- Schedule
- Transportation
- Parent Participation in the School

- •Gym, Auditorium
- Technology
- Playground, Playing Fields
- Neighborhood Resources
- Financial Aid