Brickton Montessori School
Children's House Curriculum Overview

Personal Development
Gross motor control
Fine motor control
Hand eye coordination
Independence
Grace and courtesy
Care of self
Sense of order
Concentration
Independent Thinking
Problem Solving Skills

Interpersonal Development
Adhering to Ground Rules
Conflict Resolution Skills
Care of the Environment
Community Service

Sensorial
Visual Perception: Dimension
Shape
Size
Color
Auditory perception
Baric perception
Olfactory perception
Temperature perception
Taste Perception

Language
Pre-reading skills: Speaking Skills
Listening Skills
Vocabulary & Nomenclature
Story appreciation
Story comprehension
Following directions
Matching
Go Togethers
Opposites
Memory
Classifying
Comparing
Patterning
Rhyming
Sequencing
Phonemic awareness

Language (cont'd.)
Reading: Initial consonant sounds
Short vowel sounds
Consonant blends
Sight words
Long vowel sounds
Vowel blends

Prewriting skills
Handwriting
Punctuation - Introductory
Parts of Speech - Introductory
Reading Comprehension
Spelling - Introductory

Mathematics
Numeration
Linear counting
Measurement
Decimal system
Math Operations: Addition
Subtraction
Multiplication
Division
Math Facts: Addition
Subtraction
Multiplication
Number Comparisons: Odd/Even
Greater than/Less than
Sequencing
Fractions
Geometry: Shapes

History/Civics
Awareness of Time
Seasons
Calendars
Clock
Community Roles
World of Difference

Geography
Elements of the Earth
Mapping
Planosphere
Continents
United States
Land and Water Forms
Solar system

Physical Science
Sink vs Float
Magnetism
Friction
Weather
Biomes

Biology
Living vs Nonliving
Plants vs Animals

Botany
Classification of Plants
Study of Plants
Study of Seeds
Study of Flowers
Study of Fruits and Vegetables

Zoology
Vertebrate vs Invertebrate
Parts of a Vertebrate
Parts of an Invertebrate
Classification of Vertebrates
Classification of Invertebrates
Parts of human body
Human anatomy
Human skeleton
Life cycles

Auxiliary Subjects
Spanish
Gym
Music (Orff)
Art