# 螺旋结构，学习无接缝

| 形色能力 Color & Shape | | 空间能力 Spatial Relation | |
|---|---|---|---|
| ● 几何形分辨与运用 Creative Observation | | ● 旋转认知与物体恒常概念 Rotation of Object | |
| ● 原色感知与联想 Formational Perception | | ● 网络规划与选择 Planning & Decision Making | |
| ● 混色运用与创作 Color Mix | | ● 对称与镜射概念 Symmetry & Reflaction Concept | |
| ● 物件差异性比较 Similarity Comparison | | ● 宫格空间辨识与对应 Spatial Orientation | |
| ● 形状分割、组合与嵌合 Pattern Completion | | ● 平面展开图与立体形的对应 Perspective | |
| ● 背景搜寻、视觉区辨 Spatial Visualization | | ● 点、线、面延伸概念 Analytical Perception | |
| ● 部份与全部，完形辨识 Part to whole, Shape Recognation | | ● 方位与相对位置关系 Spatial Orientation | |
| ● 形色与物件的关联 Serial Reasoning | | ● 立体堆栈与透视概念 Visual Perception | |
| 数理能力 Mathematical Thought | | 逻辑能力 Logics & Strategy | |
| ● 数与量的合成分解 Quantitative Perception | | ● 同时接收、思考多项条件 Problem Solving & Decision Making | |
| ● 符号意义 Symbols | | ● 分析归纳，解决问题 Deductive Reasoning & Analyze CategoryAttributes | |
| ● 序列循环与规律 Sequences | | ● 物件归类 Symbolic and Literal Relationships | |
| ● 坐标概念 Multi-Directional Thoughts | | ● 记忆力训练 Visual & Spatial Memory | |
| ● 轻重、长短概念认知 Weight & Length | | ● 事件先后顺序与描述 Event Sequencing & Reasoning | |
| ● 大小、多少比较 Determining Size | | ● 流畅、有逻辑的沟通技巧 Communication Skills | |
| ● 时间观念 Concept of Time | | ● 是非可否，因果关系 Analyzing Cause & Effect | |
| ● 加减算式与生活应用 Mathematics | | ● 思考判断，逻辑推理 Logical & Critical Thought | |

- 标准课程依幼儿年龄分为初阶、进阶、高阶　• 每阶4期；每期12堂课3个月；每堂50分钟
- 密集课程24堂，实施方式可弹性调整