

Orathai Boontiang 2012: The Effects of Three - Dimensional Paper Creative Art Activities Provision on Fine Motor Abilities of Young Children. Master of Education (Early Childhood Education), Major Field: Early Childhood Education, Department of Education. Thesis Advisor: Miss Piyanan Hirunchalothorn, Ph.D. 141 pages.

The objectives of this research were to change of fine motor skills of young children through three - dimensional paper creative art activities and to compare pre-post fine motor abilities of young children who participated in the activities.

The target group in this research was 28 young children who studied in the kindergarten level 2 at Ek Burapa School in the first semester of 2011 academic year . The research instruments were 30 three - dimensional paper creative art lesson plans, fine motor abilities recording form , and fine motor abilities assessment of young children. Mean and standard deviation were used for analyzed quantitative data. Content analysis were used for analyzed qualitative data.

The research results indicated that young children who participates in three - dimensional paper creative art activities had higher fine motor abilities posttest mean scores than pretest and all fine motor abilities of young children change in positive and in the same way.

---

Student's signature

---

Thesis Advisor's signature