

CREATIVE PROGRAM

Program Plan Week Beginning: 14th October

	Monday	Tuesday	Wednesday	Thursday	Friday
Children are free to access equipment from the resource cupboards which include the following resources: Art & Craft materials Books and music Board games Construction Card Games Recycled materials Balls and bats Hula Hoops and skipping ropes Bean Bags and witches hats	ASC Planned experience: CREATIVE PLAY: Hama Beads • Hama Beads box • Iron To be done in the back room.	ASC Planned experience: CREATIVE PLAY: Clay Moulding	ASC Planned experience: CREATIVE PLAY: Jewellery Making	ASC Planned experience: CREATIVE PLAY: Sand Art Sand art box Sand To be done in the front yard.	ASC Planned experience: CREATIVE PLAY: Canvas Painting
	Link to: Reflection Observation Child's Request (S.S. 30.9.24) QIP SIP New Experience Parent Feedback Cultural Inclusion Extension/Follow up	Link to: Reflection Observation Child's Request (O.W. 24.9.24) QIP SIP New Experience Parent Feedback Cultural Inclusion Extension/Follow up	Link to: Reflection Observation Child's Request (H.B. 25.9.24) QIP SIP New Experience Parent Feedback Cultural Inclusion Extension/Follow up	Link to: Reflection Observation Child's Request (R.C. 2.9.24) QIP SIP New Experience Parent Feedback Cultural Inclusion Extension/Follow up	Link to: Reflection Observation Child's Request (25.9.24) QIP SIP New Experience Parent Feedback Cultural Inclusion Extension/Follow up



Link to Learning Outcomes

Learning Outcome 1: Children have a strong sense of identity

1.4 Children learn to interact in relation to others with care, empathy and respect

Learning Outcome 3: Children have a strong sense of wellbeing

3.1 Children become strong in their social and emotional wellbeing

Learning Outcome 4: Children are confident and involved learners

4.1 Children develop
dispositions such as curiosity,
cooperation, confidence,
creativity, commitment,
enthusiasm, persistence,
imagination and reflexivity
4.2 Children use a range of
skills and processes such as
problem solving, inquiry,
experimentation,
hypothesising, researching
and investigating

Link to Learning Outcomes

Learning Outcome 4: Children are confident and involved learners

4.1 Children develop dispositions such as curiosity. cooperation, confidence, creativity, commitment, enthusiasm, persistence, imagination and reflexivity 4.2 Children use a range of skills and processes such as problem solving, inquiry, experimentation, hypothesising, researching and investigating 4.3 Children transfer and adapt what they have learned from one context to another 4.4 Children resource their own learning through connecting with people, place, technologies and natural and

Link to Learning Outcomes

Learning Outcome 1: Children have a strong sense of identity

1.3 Children develop knowledgeable and confident self identities

Learning Outcome 4: Children are confident and involved learners

4.1 Children develop dispositions such as curiosity, cooperation, confidence, creativity, commitment, enthusiasm, persistence, imagination and reflexivity 4.2 Children use a range of skills and processes such as problem solving, inquiry, experimentation. hypothesising, researching and investigating 4.4 Children resource their own learning through connecting with people, place, technologies and natural and

Link to Learning Outcomes

Learning Outcome 4: Children are confident and involved learners

4.1 Children develop dispositions such as curiosity. cooperation, confidence, creativity, commitment, enthusiasm, persistence, imagination and reflexivity 4.2 Children use a range of skills and processes such as problem solving, inquiry, experimentation. hypothesising, researching and investigating 4.3 Children transfer and adapt what they have learned from one context to another 4.4 Children resource their own learning through connecting with people, place, technologies and natural and processed materials

Link to Learning Outcomes

Learning Outcome 1: Children have a strong sense of identity

1.1 Children feel safe, secure, and supported

Learning Outcome 4: Children are confident and involved learners

4.1 Children develop dispositions such as curiosity, cooperation, confidence, creativity, commitment, enthusiasm, persistence, imagination and reflexivity 4.2 Children use a range of skills and processes such as problem solving, inquiry, experimentation, hypothesising, researching and investigating

Learning Outcome 5: Children are effective communicators

5.1 Children interact verbally and non-verbally with others for a range of purposes

Intentional Teaching

Hama Beads is a calming activity that requires patience and fine motor skills to create unique pieces of art. The children can get ideas from each other for what to make and also make items for their friends and family.

Intentional Teaching

processed materials

Clay is an art activity that offers hands-on, sensory play for the children. They can use tools to mould the clay and make a range of items like animals and vehicles.

Intentional Teaching

processed materials

Making jewellery items is a calming activity for the group where they can make items for themselves, the Educators or family and friends. The children can mix different colour patterns together and make a variety of items in the activity.

Intentional Teaching

Sand art offers the children a unique opportunity to make artwork out of sand. They can experiment with different colours and also make multiple pieces of art within this activity.

Intentional Teaching

With some leftover canvases from Vacation Care, the children can build on their painting interests with this activity. The children can experiment with mixing colours and patterns on the canvases.