## 7016 - CURRICULUM ACTIVITIES

## MARKING SCHEME

## SECTION A

1. a) Harmony is when all the elements of music play their right role.

 $(2 \times 1 = 2 \text{ marks})$ 

- b) Ways in which play enhances social skills in pre-school children.
  - Through sharing of materials.
  - They develop language as they communicate different feelings and ideas.
  - · They develop turn taking and respect for each other.
  - Through co-operation in the game.

 $(3 \times 1 = 3 \text{ marks})$ 

- c) Benefits of first language to a pre-school child.
  - It is used for easy transition.
  - The child communicates the needs to the teacher.
  - Enables the child to socialize with others.
  - The child is able to catch-up with the environment first.
  - The child is able to express his/her ideas and feelings.
  - The language is used in play.

 $(5 \times 1 = 5 \text{ marks})$ 

- 2. a) Competencies developed in children while modeling and colouring.
  - Aesthetic value.
  - Sharing.
  - Responsibility.
  - Respect.
  - · Appreciation.
  - · Kindness.

 $(3 \times 1 = 3 \text{ marks})$ 

- b) Challenges faced when inculcating values to children.
  - Lack of skills/methods to enable the teacher to instill the values.
  - Opposition from parents and communities.
  - Different cultures having different values.
  - Urbanization where there are no cultural values.

- Lack of good role models.
- Influence of the mass media/social media.

 $(3 \times 1 = 3 \text{ marks})$ 

- c) Follow-up activities a pre-school teacher can give to children after a field trip.
  - · Drawing.
  - Modeling.
  - News telling.
  - Answering questions.
  - · Writing what they observed.

 $(4 \times 1 = 4 \text{ marks})$ 

- 3. a) Learning outcomes of teaching religious education.
  - To get better understanding of God.
  - To enable you use the knowledge and attitude you acquire to think critically and make appropriate social, moral and spiritual decisions.
  - To appreciate your own decision and other peoples religions.
  - To promote international consciousness.
  - To help us live new life in Christ.
  - To develop a sense of self worth and identity for ourselves and others.

 $(3 \times 1 = 3 \text{ marks})$ 

- b) Factors to consider when designing a learning area for physical and outdoor activities in an early year education class.
  - · Space available.
  - Number of children.
  - Age of the children.
  - · Materials to be used.
  - · Topography.

 $(3 \times 1 = 3 \text{ marks})$ 

- c) Activities for teaching number values to young children.
  - · Drawing objects to the number.
  - Matching and pairing.
  - Ordering.
  - · Jumping as they count.

- 4. a) Benefits of using peer teaching in language to pre-schoolers.
  - · Encourages socialization.
  - Enhances self-esteem.
  - Encourages healthy competition.
  - The children use and understand their own language.
  - Helps children to appreciate their abilities and that of others.

 $(4 \times 1 = 4 \text{ marks})$ 

- b) Ways in which the teacher would make use of the SUN as a sub-strand during science lesson in an ECDE class.
  - The sun can be used to teach formation of the shadow.
  - Time of the day.
  - Difference of rising and setting of the sun.
  - Sun as a source of light.
  - · Different temperatures at different times of the day.

 $(6 \times 1 = 6 \text{ marks})$ 

## SECTION B

- 5. a) Roles of the community in teaching social activities to pre-schoolers.
  - Provide learners with simple materials for learning.
  - Provides a basis for selecting the medium of communication to be used by preschoolers.
  - Instills yalues/norms/standards for character building.
  - Provides resource persons to the pre-schoolers.
  - Provides curriculum content that is taught at ECDE centres.
  - Provides social amenities/geographical sites/cultural centres/historical sites.

 $(5 \times 1 = 5 \text{ marks})$ 

- b) Problems of learning language associated with young children.
  - Omissions.
  - Insertion.
  - Pronunciation.
  - Pre nasalization i.e. mboy for boy.
  - Distortion.

 $(5 \times 1 = 5 \text{ marks})$ 

- c) Uses of costumes for pre-school children participating in music festivals.
  - · Makes the performance beautiful.
  - · Creates confidence especially if the dancer is shy.
  - Provides comfort and relaxation to the performer.
  - · Helps to teach and maintain the culture.
  - · Express the feelings of the dancer.

 $(5 \times 1 = 5 \text{ marks})$ 

- 6. a) Roles of a teacher when using project method in teaching 4-5 year old children.
  - · Provision of opportunity/time.
  - · Provide space.
  - Provide materials.
  - · Supervision.
  - Assessment.

 $(3 \times 1 = 3 \text{ marks})$ 

- b) Characteristics of African Traditional Religion (ATR).
  - · African Tradition Religion has no founder. \*
  - ATR has no written literature/sacred scripture.
  - Africans are converted to it.
  - There is no specific day for worship.
  - ATR is pragmatic and realistic.
  - ATR is not for an individual.

 $(5 \times 1 = 5 \text{ marks})$ 

- c) Ways in which music and movement promotes cultural identity.
  - Music introduces children to other cultures.
  - They are able to identify their own culture.
  - They learn new words from different songs.
  - They also get a chance to interact with other people from different backgrounds.
  - They learn ways of living of different communities.
  - Makes children appreciate their own culture.
  - They provide children opportunity to wear different costumes from different communities.

 $(7 \times 1 = 7 \text{ marks})$ 

- 7. a) Activities the teacher can engage learners in for reading readiness.
  - · Picture reading.
  - · Sorting objects by colour, texture, shape and kind.
  - · Picture arrangement.
  - Fitting puzzles.
  - · Reading simple words, phrases and sentences.
  - · Looking, observing and describing something.
  - · Naming items in pictures.
  - · Language games.
  - Observing and describing the differences, similarities of real things or pictures.

 $(7 \times 1 = 7 \text{ marks})$ 

- b) Ways a pre-school teacher would use crayons in teaching creative activities.
  - Colour different pictures/drawings.
  - Help to develop eye-hand coordination in children.
  - Differentiate different colours.
  - · Help to develop the fine motor skills.

 $(4 \times 2 = 8 \text{ marks})$ 

- 8. a) Reasons why the teacher should display children artistic work in the class.
  - To increase durability.
  - To enhance children self esteem.
  - · To increase peer teaching.
  - To enhance fair competition.
  - Boost confidence.
  - Motivation purposes.
  - · Appreciation of other children's work.

 $7 \times 1 = 7 \text{ marks}$ 

- b) Disadvantages of purchasing materials for children in early years.
  - · Limits children creativity.
  - · Discourages community engagement.
  - · These materials may be expensive.
  - Children may not know how to use them.
  - Are difficult to replace.
  - Might have some health hazards.
  - Are expensive to maintain.
  - Children may not be familiar with the material.

 $(4 \times 2 = 8 \text{ marks})$ 

- 9. a) Reasons why child centered approach is an appropriate way for teaching measurement.
  - Retention of learnt concept.
  - Get first hand information about measurement.
  - Encourages children to discover information by themselves.
  - Enhances children's creativity, critical analysis, independence and self concept.
  - · Makes learning real and enjoyable.

 $(4 \times 1 = 4 \text{ marks})$ 

- b) Fundamental elements required in teaching science to pre-school children.
  - · Observation.
  - Exploration.
  - · Experimentation.
  - · Discovery.
  - Prediction.

 $(5 \times 1 = 5 \text{ marks})$ 

ă i

5

- c) Reasons why observation is an important methods of assessment.
  - · One gets first hand information.
  - Provides the teacher with detailed information about the behaviour.
  - It is time saving since the teacher can observe and record behaviour of different children at the same time.
  - Directness which helps the researcher to observe other behaviour or actions.
  - The teacher gets to understand the level of children's work.
  - · It overcomes language barriers.

 $(6 \times 1 = 6 \text{ marks})$