## GOLDEN MIND ACHIEVERS INTERNATIONAL SCHOOL DARWIN APRIL 2025 MONTHLY CALENDAR

THEME	GRACE and COURTESY/PRACTICAL LIFE	GRACE and COURTESY/SENSORIAL	GRACE and COURTESY/LANGUAGE	GRACE and COURTESY/ MATH	GRACE and COURTESY/PRACTICAL LIFE/SHOW AND TELL and CRAFTS
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1 <sup>ST</sup> WEEK SPRING	31 Circle Time  Practical Life Topic: Flower arranging  Objectives: At the end of the lesson the students will be able to  • exercise motor skills • encourage how to taking care of flower through flower arrangement.  Activity: Flower arranging	TUESDAY  1 Circle Time  Sensorial Topic: Stacking block  Objectives: At the End of the lesson the student will be able to  • Develop Hand-Eye coordination and discrimination of size skills(smallest to largest)  Activity: Stocking blocks  Outdoor activity: Rock balancing/Stone stacking	Circle Time  Language Topic: Lower case letter Z  Objectives: At the end of the lesson the students will be able to a. Identify letter Z b. Say the sound of letter Z c. Identify things that begin with the /Z/ sound  Activity: The students will collect pictures/objects that begin with letter Z.  Outdoor activity:  Hop,Skip,Jump to stepping stones.	THURSDAY  3 Circle Time  Mathematics Topic: Counting numbers 1-5 Objectives: At the end of the lesson the students will be able to a. Number recognition b. Counting skills c. Spring awareness by engaging spring-themed objects Activity: Spring-Themed Counting	FRIDAY  4 Circle Time  Practical Life Topic: Flower arranging  Objectives: : At the end of the lesson the students will be able to exercise motor skills  Activity: Individual Performance  SHOW AND TELL Objectives: to be able to deepen students' sense of loving their toy/book.  Art Activity:

	7	8	9	10	11
2 <sup>ND</sup> WEEK	Circle Time	Circle Time	Circle Time	Circle Time	Circle Time
	Practical Life	Sensorial	Language	Mathematics	Practical Life
FROGS					Fractical Life
2 <sup>ND</sup> WEEK FROGS	7 Circle Time  Practical Life Topic: Watering a Plant  Objectives: At the end of the lesson the students will be able to  • water a plants properly • Appreciate the importance of plants.  Activity: watering plants i	8 Circle Time  Sensorial Topic: Multi- shape puzzle  Objective: At the end of the lesson the students will be able to  • Ddevelop both Handeye and promote exploration of figure ground concepts.  Activity: Shapes sorting puzzle.  Outdoor activity:  Jumping into shapes- using chalk draw a shapes at the ground.  (circle,triangle,square)	Gircle Time  Language Topic: Lower case letter S  Objectives: At the end of the lesson the students will be able to a. Identify letter s b. Say the sound of letter s c. Identify things that begin with the /s/ sound  Activity: Individual performance .  Outdoor activity: Toss a ring	10 Circle Time  Mathematics  Topic: Number matching numbers 6-10  Objectives: At the end of the lesson the students will be able to a. Number recognition b. Frog theme: Enjoy learning numbers through an interactive and engaging frogthemed activity. c. Develop fine motor skills through hands-on matching activities.  Activity: Jumping Frogs Game Draw numbers 6-10 on the ground (or use number cards). Have the children "hop like a frog" to the number you call out.  Outdoor activity:Kick the cup numbers 1-5	Circle Time  Practical Life  Topic: Watering a Plant  Objectives: At the end of the lesson the students will be able to water a plant as demonstrated.  Activity: watering plants in the garden  SHOW AND TELL  Objectives: to be able to deepen students' sense of loving their toy/book.  Art Activity
					Crafty Crafted top-bearingly-supplement

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3RD WEEK	14	15	16	17	18
	Circle Time	Circle Time	Circle Time		Circle Time
EASTER	Circle Time  Practical Life Topic: Peeling eggs  Objectives: At the end of the lesson the students will be able to  • Peel an Eggs • Enhance hand and eye coordination  Activity: Peeling an eggs	Circle Time  Sensorial Topic: Matching shapes  Objectives: At the end of the lessons. Students will be able to  Recognize and memorize what shape looks like in the environment.  Activity: Matching shapes  Outdoor activity:  Nature scavenger hunt	Circle Time  Language Topic: Lower case letter e  Objectives: At the end of the lesson the students will be able to: a. Identify letter e b. Say /o/ sound c. Identify things that begin with the sound of letter e d. Trace letter e  Activity: Discussion/Individual presentation  Outdoor activity:  Walking around the surroundings	Circle Time Mathematics:  Topic: Number hunt 11-15 Objective: At the end of the lesson the students will be able to a. Recognize and identify numbers 11-15. b. Participate in a fun number-hunting activity. c. Develop counting skills and gross motor skills through movement-based learning.  Activity: Easter Egg Number Hunt Hide plastic eggs or paper eggs around the classroom or play area, each labeled with a number from 11-15. Have children search for the eggs and bring them back. Once all eggs are found, count them together.	Circle Time  Practical Life Topic: Recycling (presentation)  Objectives: At the end of the lesson the students will be able to identify different types of garbage (plastic, paper, bottle and can).  SHOW AND TELL Objectives: to be able to deepen students' sense of loving their toy/book.  Art Activity
4 <sup>TH</sup> WEEK EARTH DAY	21 Circle Time  Practical Life Topic: Hair combing  Objectives: At the end of the lesson the student will be able to  • develop the ability to comb one's hair.  Activity: Hair combing	22 Circle Time  Sensorial Topic: Sound Cylinder  Objectives: At the end of the lesson the students will be able to  • Refine their auditory senses and sounds discrimination.	23 Circle Time  Language Topic: Lower case letter n  Objective: At the end of the lesson the students will be able to: a. Identify letter n b. Say /n/ sound c. Identify things that begin with the sound of letter n d. Trace letter n	24 Circle Time  Mathematics  Topics: Numbers flashcards 16-20  Objectives: At the end of the lessons, the student will be able  a. Recognize and identify numbers 16-20 using flashcards.	25 Circle Time  Practical Life Topic: Hair combing  Objectives: At the end of the lesson the student will be able to develop the ability to comb one's hair.  Activity: By pair - Hair combing

	Outdoor activity: Plant a tree	Activity: individual activity	Activity: Discussion/Individual presentation  Outdoor activity:  Walking around the surroundings	b. Associate numbers 16-20 with nature-related objects  c. Develop an appreciation for nature and caring for the Earth.  Activity: Nature Flashcard Match Show number flashcards (16-20) and corresponding nature pictures. Ask the children to match the number with the correct set of objects.  Outdoor activity: Walking outside and identifying trees and flowers.	SHOW AND TELL Objectives: to be able to deepen students' sense of loving their toy/book.  Art Activity  Earth Day Paper Plate Earth Collage Craft
5 <sup>th</sup> WEEK CHILDREN'S DAY	28 Circle time  Practical Life Topic: Table Place Setting Objectives: At the end of the lesson the student will be able to  • Enable the child to cope independently with the various items and movements for setting a place at the table.  Activity: Table Place Setting	29 Circle Time  Sensorial Topic: Sound Cylinder  Objectives: At the end the lesson the students will be able to  • refine their auditory senses and sounds discrimination.  with this cylinder.  Activity: matching Individual	30 Circle Time  Language Topic: Topic: I Spy Game: Initial Sounds  Objective: At the end of the lesson the students will be able to identify initial sound in a word.  Activity: Mystery Bag  Outdoor activity:  Tug of war	1 Circle Time  Mathematics  Topics: Memory and Recall 1-20  Objectives: At the end of the lessons, the student will be able  a. Recognize and recall numbers 1-20  b. Strengthen memory skills through fun and interactive activities.  c. Develop focus and attention by engaging in number recall games.	

		Activity: Find the Missing Number Game (Arrange number flashcards (1-20) in order but remove a few numbers.)  Clap and Count (Call out a number, and have the children clap that many times)	Art Activity  Control of the control