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

THEME	GRACE and COURTESY/PRACTICAL LIFE	GRACE and COURTESY/SENSORIAL	GRACE and COURTESY/LANGUAGE AND ARTS	GRACE and COURTESY/MATHEMATICS	GRACE and COURTESY/PRACTICAL LIFE/SHOW AND TELL and CRAFTS
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
			1 Circle Time Language Language Topic: Letter Recognition lower case I Objective: At the end of the lessons, students will be able to familiarize themselves with the sandpaper in preparation for tracing. Activity: letter sounds Materials: sandpaper letters	Mathematics Topic: Ordering Leaves by Size Objective: At the end of the lesson the students will be able to:  a. Identify different sizes of leaves – recognize and say which leaf is BIG, MEDIUM, or SMALL.  b. Complete leaf puzzles by themselves – put leaf pieces in order from BIG → MEDIUM → SMALL.  Activity: Leaf Puzzle Sequencing	Topic: Crayon/Painting Leaf  Objective: At the end of the activity the pupils will develop their color recognition and fine motor through hands on creativity  Let the children touch the leaves and describe them "It is soft? Bumpy?  Activity: Crayon/Painting Leaves  Materials: Leave (fresh or dried), coupon bond/colored paper and crayons
1 <sup>ST</sup> WEEK	6 Circle Time Practical	7 Circle Time Sensorial	8 Circle Time Language	9 Circle Time Mathematics	10 Circle Time SHOW AND TELL
FIRE SAFTEY	Topic: How to Open and closing the doors  Objective: at the end of the lessons the students will be able.  To open and close door properly.  Activity; opening and closing door properly.	Topic: Pink tower Objectives: At the end of the lessons, the students will be able  a. To develop fine motor skills through carrying the pink tower.  b. To develop hand and eye coordination by building the pink tower properly.  Activity: Proper concentration how to carry the pink tower and building the pink tower properly.	Topic: I Spy Game: Naming of objects used for fire safety, Objective: to be able to identify different objects that can be used for fire safety.  Activity: Naming of object.	Topic: Pattern Blocks Objectives: To be able to create simple patterns. Recognize and name basic shapes and colors through blocks.  Activity: Hands on exploration or Pattern	Topic: Fire Truck Objective: Develop fine motor skills and handeye coordination. Activity: Fire Truck Craft

2 <sup>ND</sup> WEEK PUMPKIN	13	14 Circle Time Sensorial	15 Circle Time Language	16 Circle Time Mathematics:	17 Circle Time SHOW AND TELL Topic: Pumpkin Pie
	COLUMBUS DAY ( NO SCHOOL)	Topic: Brown stairs  Objectives: at the end of the lesson the child will be able  a. To develop muscular memory  b. To develop fine motor control.  Activity: Individual/carrying a brown stair.	Topic: Initial Sounds Letter "p"  Objective: At the end of the lesson the students will be able to:  a. Identify letter c Identify initial sound of labeled pictures  b. Say the sound of letter p  c. Trace the letter p  Activity: the children will recite each initial sound of written words and collect the words with the /p/ sound	Topic: Basic Shapes Objective: To be able to identify and recognize basic shapes such as Circle, Triangle, Square and Rectangle.  Activity: Naming of shapes	Objective: Children will explore the concept of pumpkin pie through sensory play and motor skills  Activity Pumpkin Pie
3 <sup>RD</sup> WEEK  FALL	20 Circle Time Practical  Topic: Carrying an apparatus  Objective: at the end of the lesson the child will be able.  • To develop independence.  • To develop awareness and safety.  Activity; the child will perform	21 Circle Time Sensorial  Topic: Brown stairs  Objectives: At the end of the lesson the child will be able  a. To develop muscular memory b. To develop fine motor control.  Activity: Individual /arranging the brown stairs.	22 Circle Time Language  Topic: Initial Sound: Letter f  Objectives: At the end of the lesson the students will be able to:  a. Identify letter f  b. Say the sound of letter f  c. Identify things that begin with the sound of letter f  d. Trace letter f using letter.  Activity: the teacher will invite each student to	Circle Time Mathematics:  Topics: Advanced Shapes  Objectives: To be able to identify and recognize advance shapes such as Diamond, Oval, Heart and Star.  Activity: Have your students use pompoms to trace around the outside of the shapes.	24 Circle Time SHOW AND TELL  Topic Fall  Objective: Enhance creativity and self-expression through arts and craft.  Activity: Handprint Fall Tree  Materials: Handprint Hand, paint, Q-tips  Handprint Fall Tree Q-Tip Painted
	individually how to carry the apparatus tray properly.		get an object /picture in the classroom, and they will identify the objects start with the sound of letter f.		

4 Week	21	20	29	30	21
HALLOWEEN	Circle Time	Circle Time	Circle Time	Mathematics:	LIADDV
	Practical	Sensorial	Language	Topic: Memory Recall for Shapes	HAPPY
	Circle Time	Topic: Knobless cylinder	Topic: Initial Sounds: Letter h		
	Topic: feed the monster	Objectives: At the end of the lessons,		Objective: Students will enhance	HALLOWEENI
		the students will be able	Objective: At the end of the lesson the students	attention and concentration through a fun	HALLOWEEN!
	Objective: at the end of the	a. To develop visual	will be able to identify the initial sound of an	recall activity.	
	lesson the student will be able.	discrimination.	object and match them with the use of pegs.		
	Develop the fine motors skills.	b. To develop fine motor			SHOW AND TELL
		refinement.	Activity: Initial Sounds Peg Matching Game		
				Activity: Recall challenge	Topic: Halloween
	Activity: transferring	Activity: Individual/building a tower			
		pattern			<b>Objective:</b> Demonstrates awareness of
					seasonal and cultural symbols by
					engaging in Halloween-themed art
					activities
					activities
					Activity: Paper Plate Ghost Craft
					Y
					MAIN

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4<sup>™</sup> Week

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