Activity Pack - Table of Contents

This book covers 40% of the SLOs recommended by the National Curriculum Pakistan (NCP) through 37 thoughtfully designed activities. A weekly planner helps parents organize these across all 7 domains of Early Childhood Education (ECE), from literacy to health to creativity. While the planner offers structure, we encourage parents to follow the child's lead. The book takes an interdisciplinary approach—e.g., the weekly prayer tracker supports both Islamiat and math Student Learning Outcomes (SLOs)—showing how real learning crosses subject boundaries. Finally, "Teacher's Note" provides the parent with concrete guidance to help conduct the activities. The word "Teacher" as in "Teacher's Note" is purposefully selected and refers to anyone facilitating/teaching the child in these activities, be it a parent, a teacher, or a mentor.

Weekly Plan	Sr No	Activities	Domain	SLO
Week 1	1	Salah Tracker	Basic Mathematical Concepts *SLOs recurring every week	Respond appropriately to, and use the comparative and descriptive language of time of their local community e.g. before, now, after, day, night, summer, winter Differentiate between day and night, before and after
				Recognize informal time units and know that clocks and calendars mark the passage of time
	2	All About Me	The World Around Us	Apply counting to their daily life activities Write their full name
	3	Let's Learn Numbers – Number tracing - 1 – 2	Basic Mathematical Concepts	Order and sequence numbers to 20
	4	4 My Home Address	Physical Safety, Health, and Hygiene	Recognize and alert an adult in situations where they feel unsafe (they are injured, hurt, bullied, they dislike something, they are scared)
				Suggest solutions to everyday problems
	5	Let's Learn Alphabets A – B – Know your Road Signs	- Know your *SLOs recurring every Signs week Puzzle C	Recognize the letters and their sounds
	6	Letter Puzzle C		Trace lines and shapes with the first two fingers
	7	اردو حروف تهجی " ا، آ، ب"		Hold writing tools properly
		اردو خروف علی ۱۰ ۱، ۱، ب		Trace letters of the languages being taught

Week 2	1	Salah Tracker	Basic Mathematical Concepts	Refer to week 1 for SLOs
	2	Rhyme and Match	Language and Literacy	Recognize and generate rhyming words, alliteration patterns
	3	Knowing My Emotions	Personal, Social, Emotional Awareness	Recognize the emotions Demonstrate an awareness of the feelings of others (empathy)
			Creative Arts	Use a variety of lines, colors, shapes, and textures to express ideas, thoughts, and feelings
			Creative Arts	Color a picture keeping within the designated shapes
	4	Let's learn alphabets D - G - Know your	Language and Literacy	Identify and name a few living and non-living things
		Animals	The world around us	Recognize and name pet animals, farm animals, and sea creatures
				Recognize and understand that animals are living things
	5	Counting with faith – Number tracing - 3 – 4	Basic Mathematical Concepts	Order and sequence numbers to 20
	6	Board Game	Personal, Social, Emotional Awareness	Count at least ten objects with one-to-one correspondence
			Language and Literacy	Respond to verbal and non-verbal gestures, symbols, and signs
			Basic Mathematical	Work cooperatively
			Concepts	Identify the number that comes before or after a given number up to ten
				Use ordinal number 1st, 2nd, 3rd to indicate position in a sequence
			The world around us	Demonstrate awareness of group rules
	7	اردو حروف تہجی "پ، ت، ٹ، ث" کودتے، اڑتے	Language and Literacy	Identify and name a few living and non-living things
		ئ، ث" كورتے، اڑتے	The World Around Us	Recognize and name pet animals, farm animals, and sea creatures
		7رون		Recognize and understand that animals are living things
Week 3	1	Salah Tracker	Basic Mathematical Concepts	Refer to week 1 for SLOs
	2	My Family	Language and Literacy	Identify people by characteristics other than name
				Identify basic similarities and differences between themselves and others

	3	Shadow Puppet Show	Personal, Social, Emotional Awareness Personal, Social, Emotional Awareness The world around us Language and Literacy Language and Literacy	Link what they read or hear to their own real like experiences by sharing examples Recognize themselves and say their name and gender Use courtesy words Adopt the roles of different family members during dramatic play Recognize some books and the stories they tell Identify and name the characters in a story
	4	Let's Learn Alphabets – H, I, J, K – know your professions	The world around us	Recognize some books and tell the story Recognize some community workers and increase awareness of their jobs
	5	اردو حروف تهجی دل چسپ پیشے اور "ج" کا خاندان	Language and Literacy	Recognize the letters and their sounds Trace lines and shapes with the first two fingers Hold writing tools properly
	3			Trace letters of the languages being taught
	6	Counting with faith – Number tracing - 5 -6	Basic Mathematical Concepts	Order and sequence numbers to 20
Week 4	1	Salah Tracker	Basic Mathematical Concepts	Refer to week 1 for SLOs
	2	Let's Learn Alphabets – L, M, N, O, P – know your senses	The World Around Us; Language and Literacy	Describe different tastes: sweet, salty, sour Differentiate between different sounds, loud, soft, shrill Identify and differentiate between temperatures and surfaces when touched such as hot, cold, soft, hard, rough, smooth, etc. Recognize the letters and their sounds
	3	Counting with faith – number tracing - 7 – 8	Basic Mathematical Concepts	Trace letters of the languages being taught
	4	Paint by Numbers	Creative Arts	Use a variety of lines, colors, shapes, and textures to express ideas, thoughts, and
				feelings
	5	ديکھو، سنو، چکھو اردو حروف	The World Around Us; Language and Literacy	feelings Recognize the letters and their sounds Trace lines and shapes with the first two fingers

		تہجی کے سنگ "د" اور "ر"		Hold writing tools properly
	6	Count and Match	Basic Mathematical Concepts	Count objects saying the number names in the standard order, pairing each object with one and only one number name Count, identify, and trace numbers up to 20
Week 5	1	Salah Tracker	Basic Mathematical Concepts	Please refer to week 1 for SLOs
	2	Let's Learn Alphabets – Q, R, S, T – know your body parts	The World Around Us	Identify and name the following parts of the body: head, nose, tongue, shoulders, ears, eyes, arms, hands, fingers, legs, feet, and toes
	3	اردو حروف تهجی اور رب کی نعمتیں "س، ش، ص، ض، ط، ظ، ع، ع'"	Language and Literacy	Draw pictures/ make marks to communicate meaning Recall and use new vocabulary (at least 100 new words) in the language being taught Recognize the letters and their sounds Trace lines and shapes with the first two fingers
	4	Counting with Faith – Number tracing - 9 – 10	Basic Mathematical Concepts	Count objects saying the number names in the standard order, pairing each object with one and only one number name Count, identify, and trace numbers upto 20
	5	Make a Nature Hanging Mobile	Basic Mathematical Concepts Creative Arts Physical Development	Recognize that an entire set of objects is more than its parts Explore different sounds made by sound producing objects (like musical instruments) Use a range of child-appropriate tools with
	6	My Pakistan, My Pride! A Cultural Collage Activity	Personal, Social, Emotional Awareness Creative Arts	Talk about their culture Reuse discarded paper and plastic to
Week 6	1	Salah Tracker	Basic Mathematical Concepts	Refer to week 1 for SLOs
	2	Let's Learn Alphabets – U, V, W, X, Y, Z	The World Around Us	Name the various parts of a car, bicycle, and boat
	3			Draw pictures/ make marks to communicate meaning

		اردو حروف تہجی اور کشتی کے		Recall and use new vocabulary (at least 100 new words) in the language being taught
		خصول کی پہچان "ف، ق،	Language and Literacy	Recognize the letters and their sounds
		حصوں کی پہچان "ف، ق، ک، گ، ل، م، ن"		Trace lines and shapes with the first two fingers
	4	Counting with Faith – Number Tracing with Four Seasons – 11,12, 13, 14	Basic Mathematical Concepts	Count objects saying the number names in the standard order, pairing each object with one and only one number name Count, identify, and trace numbers upto 20
	5	Lentil Petals: Celebration of diversity	Personal, Social, Emotional Awareness	Tear, fold, and paste paper of various sizes, and shapes
			Physical Development	Pick up small objects with fingers and try to manipulate small objects
	6	Five Pillars of Islam – Make a Wall Hanging	Personal, social, emotional awareness	Recognize and respect people around them with diverse abilities, backgrounds, and languages
			Physical Development	Name and identify key pillars or their own religion
Week 7	1	Salah Tracker	Basic Mathematical Concepts	Refer to week 1 for SLOs
	2	اردو حروف تهجی ۔	Language and Literacy	Draw pictures/ make marks to communicate meaning
		اردو حروف تہجی ۔ اور سرکس کی سیر – "و، ہ، ء، می، ہے "		Recall and use new vocabulary (at least 100 new words) in the language being taught
		0 .,		Recognize the letters and their sounds
				Trace lines and shapes with the first two fingers
	3	Number tracing 15, 16, 17, 18, 19, 20	Basic Mathematical Concepts	Count objects saying the number names in the standard order, pairing each object with one and only one number name
	4	All: and an Adminds	Dania Mathamatical	Compare two or more acts and identify
	4	Alligator Mouth – Greater and less than	Basic Mathematical Concepts	Compare two or more sets and identify the set which has more objects
				Use words such as "more" and "less" to indicate differences in quantity
	5	Grow Your Own plant	The World Around Us	Observe and record the growth of a plant from a seed
				Identify how to take care of plants for example by growing a small seedling in a disposable glass

			Recognize that plants are living things and know that plants need sunlight, water, and food to live
6	Make your Own Lemonade	Language and Literacy	Communicate ideas and needs, for example, I need water, I am hungry or may I go to the washroom etc.
		The World Around Us	Describe different tastes, such as sweet, salty, sour
		Basic Mathematical Concepts	Explore measuring tools (cup, glass, ruler) and use nonstandard units of measure for comparison
7	Syllables	Language and Literacy	Recognize sounds in the beginning, middle, and end of the word
			Recognize and generate rhyming words, alliteration patterns.