

RANCANGAN PENGAJARAN TAHUNAN

SCIENCE DLP YEAR 2

2025/2026

SCHOOL NAME:

SCHOOL ADDRESS:

TEACHER'S NAME:

CLASS:

THEME : INQUIRY IN SCIENCE		TOPIC : 1.0 SCIENTIFIC SKILLS		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PL	DESCRIPTOR	
1	MINGGU ORIENTASI Kump A: 16.2.2025-20.2.2025, Kump B: 17.2.2025-21.2.2025			
2	1.1 Science Process Skills 1.1.1 Observe Kump A: 23.2.2025-27.2.2025	1	State all the senses involved in making the observations on the phenomena or changes that occur.	Suggested activities: Carry out activities that can lead to the acquire skills such as: (i) Observing the bulb in the circuit. (ii) Observing the changes of materials when immersed in water.
		2	Describe all the senses used in making the observations on the phenomena or changes that occur.	
		3	Use all the senses involved in making the observations on the phenomena or changes that occur.	
		4	Use all the senses involved and appropriate tools if necesesary in making qualitative observations to explain the phenomena or changes that occur.	
		5	Use all the senses involved and appropriate tools if necesesary in making qualitative and quantitative observations to explain the phenomena or changes that occur.	
		6	Use all the senses involved and appropriate tools if necesesary in making qualitative and quantitative observations to explain the phenomena or changes that occur systematically.	

THEME : INQUIRY IN SCIENCE		TOPIC : 1.0 SCIENTIFIC SKILLS		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
3 Kump A: 2.3.2025- 6.3.2025	1.1.2 Classify	1	Use all the senses involved and appropriate tools if necessary in making qualitative and quantitative observations to explain the phenomena or changes that occur systematically.	Suggested activities: Carry out activities that can lead to the acquire skills such as: (i) Classify animals according to the way they reproduce. (ii) Classify objects according to their ability to light up bulb in a circuit.
		2	Describe the characteristics of objects or phenomena by stating the similarities and differences	
		3	Separate and group the objects or phenomena according to its similarities and differences.	
		4	Separate and group the objects or phenomena by stating its similarities and differences.	
		5	Separate and group the objects or phenomena according to its similarities and differences and able to use other characteristics to separate/isolate and group.	
		6	Separate and group the objects or phenomena according to its similarities and differences until to the final stage by stating the characteristics used.	

THEME : INQUIRY IN SCIENCE		TOPIC : 1.0 SCIENTIFIC SKILLS		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
4 Kump A: 9.3.2025- 13.3.2025	1.1.3 Measure and use numbers	1	Choose appropriate tools to measure a quantity.	Suggested activities: Carry out activities that can lead to the acquire skills such as: (i) Record the changes of height of a growing plant. (ii) Measure own body weight and peer's.
		2	Describe the use of tools and appropriate ways to measure a quantity.	
		3	Measure using appropriate tools and standard unit with correct techniques.	
		4	Measure using appropriate tools and standard unit with correct techniques and record in a table.	
		5	Make justification on the appropriate tools and standard units used in the activity.	
		6	Demonstrate how to measure using tools, standard units with correct techniques, record systematically, creatively and inovatively in a table.	

WEEK : 5		THEME : INQUIRY IN SCIENCE		TOPIC : 1.0 SCIENTIFIC SKILLS	
CONTENT STANDARD	LEARNING STANDARD	PERFORMANCE STANDARD		NOTES	
		PERFORMANCE LEVEL	DESCRIPTOR		
5 Kump A: 16.3.2025-20.3.2025	1.1.4 Communicate	1	State the information gathered.	Suggested activities: Carry out activities that can lead to the acquire skills such as: (i) Design a poster on how to keep the cleanliness of river. (ii) Record the number of leaves on a growing plant using a suitable form.	
		2	Record information or ideas in any forms.		
3		Record information or ideas in suitable form.			
4		Record information or ideas in suitable form and present it systematically.			
5		Record information or ideas in more than one suitable form and present it systematically.			
6		Produce a creative and innovative presentation based on the information or ideas recorded systematically and able to give feedback.			
6 Kump A: 23.3.2025-27.3.2025					
7	CUTI PERAYAAN HARI RAYA AIDILFITRI Kump A: 30.3.2025-3.4.2025, Kump B: 31.3.2025-4.4.2025				

THEME : INQUIRY IN SCIENCE		TOPIC : 1.0 SCIENTIFIC SKILLS		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
			DESCRIPTOR	
8 Kump A: 6.4.2025- 10.4.2025	1.2 Manipulative Skills 1.2.1 Use and handle science apparatus and substances correctly. Handle specimens correctly and carefully.	1	List the apparatus, science substances and specimens required for an activity.	Suggested activities: Assessments are carried out during pupils' learning activities such as: (i) Germinating seeds. (ii) Dissolving sugar in water
		2	Describe the use of apparatus, science substances and specimens required for an activity.	
9 Kump A: 13.4.2025-17.4.2025	1.2.2 Sketch specimens, apparatus and science substances correctly. 1.2.3	3	Using and handling apparatus, science substances and specimens required for an activity with the correct method.	
		10 Kump A: 20.4.2025-24.4.2025	1.2.4 Clean science apparatus correctly. 1.2.5 Store science apparatus and substances correctly and safely.	
5	Using, handling, sketching, cleaning and storing the apparatus, science substances and specimens used in an activity with the correct methods, systematically and sparingly.			
		6	Using, handling, sketching, cleaning and storing the apparatus, science substances and specimens used in an activity with the correct methods, systematically, sparingly and be an example to others.	

THEME : INQUIRY IN SCIENCE		TOPIC : 2.0 SCIENCE ROOM RULES		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
11 Kump A: 27.4.2025-1.5.2025	2.1 Science room rules 2.1.1 Adhere to science room rules	1	State science room rules.	Suggested activities: Assessments are carried out through observations before, during and after using the science room.
		2	Explain science room rules.	
		3	Apply science room rules.	
		4	Provide reasoning on the importance to adhere science room rules.	
		5	Generate ideas of action that need to be taken if there is any violation of rules.	
		6	Practise compliance concept of science room rules in daily life as a culture.	

THEME : LIFE SCIENCE		TOPIC : 3.0 HUMAN		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANC E LEVEL	DESCRIPTOR	
12 Kump A: 4.5.2025-8.5.2025 13 Kump A: 11.5.2025-15.5.2025 14 Kump A: 18.5.2025- 22.5.2025 15 Kump A 25.5.2025- 28.5.2025	3.1 Reproduction and growth in human 3.1.1 State how humans reproduce. 3.1.2 Describe changes in size, height and weight in an individual since birth. 3.1.3 Make generalization that growths among individuals are different by carrying out activities. 3.1.4 Describe that offsprings inherit features from their parents or ancestors. 3.1.5 Give examples of features inherited by the offsprings from their parents or ancestors such as skin colour, iris colour and hair type.	1	State that human reproduce by giving birth.	Suggested activities: Discussion on changes of an individual based on pictures from infant to adult in terms of increase in: (i) size; (ii) height; and (iii) weight. Use pictures to match the offspring with the mother / father / family members. Compare and contrast the size of palms, soles, height and weight among classmates.
		2	Describe changes in an individual since birth.	
		3	Explain through examples the features that offsprings inherited from their parents or ancestors.	
		4	Make generalization that inherited features in an individual are from ancestors based on family tree.	
		5	Conclude that the growth of individuals of the same age are different.	

	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
	3.1.6 Explain observations about growth and heredity using sketches, ICT, in written or verbal form.	6	Communicate creatively and innovatively to predict the features inherited by the offspring that can be seen in their parents.	<p>Suggested activities:</p> <p>Display a picture of a man and a woman with clear features such as curly hair, iris colour, skin colour, hair colour and height. Pupils make predictions about features that may be inherited by the couple's offspring and give explanations.</p> <p>Note: Discussion of heredity, family tree is not necessarily based on the pupil's own family.</p>
<p>CUTI PENGGAL 1 SESI 2025/2026</p> <p>KUMPULAN A: 29.05.2025 - 09.06.2025, KUMPULAN B: 29.05.2025 - 09.06.2025</p>				

THEME : LIFE SCIENCE		TOPIC : 4.0 ANIMALS		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
16 Kump A: 10.6.2025-12.6.2025	4.1 Reproduction and growth in animals 4.1.1 State how animals reproduce.	1	State animals that lay eggs and animals that give birth.	Suggested activities: Observe a video on animals' reproduction. Observe the life cycles of animals such as frog, butterfly, mosquito and cow. Match the pictures of the young with their parents.
		17 Kump A: 15.6.2025-19.6.2025	4.1.2 Classify animals according to the way they reproduce.	
18 Kump A: 22.6.2025-26.6.2025	4.1.3 Explain with examples animals that lay many eggs and animals that lay less egg.		3	
	4.1.4 Explain with examples animals that give birth to many young and animals that give birth to less young.			
	4.1.5 Record the changes in the animals' growth by observing their life cycles.	4	Interpret data on the changes in growth that occur in the life cycle of animals.	

	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
<p style="text-align: center;">19 Kump A: 29.6.2025- 3.7.2025</p>	<p>4.1.6 Explain with examples young animals that look like their parents and animals which do not look like their parents.</p>	5	Conclude from the observations that some animals look like their parents and some do not look like their parents.	
	<p>4.1.7 Explain observations about reproduction and growth in animals using sketches, ICT, in written or verbal form.</p>	6	Communicate creatively and innovatively to explain the various ways animals protect their eggs or care for their young and provide reasoning.	



THEME : LIFE SCIENCE		TOPIC : 5.0 PLANTS		
WEEK : 20 - 23	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
<p>20 Kump A: 6.7.2025- 10.7.2025</p> <p>21 Kump A: 13.7.2025- 17.7.2025</p> <p>22 Kump A: 20.7.2025- 24.7.2025</p>	<p>5.1 Growth of Plants</p> <p>5.1.1 State the importance of plants to humans and animals.</p> <p>5.1.2 State the basic needs for the seeds to germinate.</p> <p>5.1.3 Record changes in plant's growth by observing the actual seeds from germination stage.</p> <p>5.1.4 Arrange in sequence the stages in a plant's growth.</p>	1	State examples the importance of plants to humans and animals.	<p>Note:</p> <p>(i) growth in plant has several stages e.g. fruit, germination of seed, young plant, bear flowers, bear fruit in a coconut tree.</p> <p>(ii) soil or fertilizer provides nutrients to help growth of plants.</p> <p>(iii) disruption in plant growth stage will cause shortage in food sources (plants and animals)</p>
	2	Describe that water, air and suitable temperature are required for germination of seeds.		
	3	Record changes in plant's growth such as the number of leaves, circumference of stem, size of leaf or height of plant by observing real plants.		
	4	Arrange in sequence the stages of a plant's growth and give explanation.		

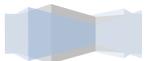
THEME : LIFE SCIENCE		TOPIC : 5.0 PLANTS		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
23 Kump A: 27.7.2025- 31.7.2025	5.1.5 Conclude the basic needs for a plant's growth by carrying out investigations.	5	Summarize that water, nutrients, air and sunlight are needed for a plant to grow.	
	5.1.6 Explain observations about life process of plants using sketches, ICT, in written or verbal form.		Communicate about the prediction of what will happen to human or animals if the stages in plant's growth is disrupted.	



THEME : PHYSICAL SCIENCE		TOPIC : 6.0 LIGHT AND DARK		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
24 Kump A: 3.8.2025-7.8.2025 25 Kump A: 10.8.2025-14.8.2025 26 Kump A: 17.8.2025-21.8.2025	6.1 Light and dark 6.1.1 State sources of light. 6.1.2 Differentiate the activities carried out in light and dark situation.	1	Identify the sources of light.	Suggested activities: Use a black box that consists of a few objects. Pupil picks an object from the box in light and dark situation. Differentiate the clarity of shadow (clear, less clear, no shadow) using different objects such as A4 paper, tracing paper, plastic and transparency film.
	6.1.3 Explain how shadow is formed by carrying out activities.	2	Explain how shadow is formed.	
	6.1.4 Compare and contrast the clarity of shadows when light is blocked by different objects by carrying out investigations.	3	Compare activities that are carried out in light and dark conditions.	
	6.1.5 Create a shadow game.	4	Make conclusion about the sharpness of shadows formed.	
	6.1.6 Explain observations about light and dark using sketches, ICT, in written or verbal form.	5	Provide reasoning on the importance of light to human.	
		6	Create a shadow game and explain how the shadow is formed.	

THEME : PHYSICAL SCIENCE		TOPIC : 7.0 ELECTRIC		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
27 Kump A: 24.8.2025- 28.8.2025	7.1 Electric circuit 7.1.1 Identify components in an electric circuit i.e. dry cell, bulb and switch.	1	State components found in an electric circuit.	Suggested activities: Testing ability of bulb to light up using various objects or materials such as pencil, nails, eraser, coins, paper clips and lemon juice. From these activities, pupils make generalization about conductors and insulators. Note: Give opportunities for pupils to use the motor, buzzer and others besides the bulb.
		2	Explain functions of the components in an electric circuit.	
28 Kump A: 1.9.2025- 4.9.2025	7.1.2 Explain functions of the components in a complete electric circuit. 7.1.3 Build a complete electric circuit using dry cell, bulb, switch and connecting wires.	3	Build a complete electric circuit with components provided.	
		29 Kump A: 7.9.2025- 11.9.2025	7.1.4 Predict why bulb does not light up in a circuit. 7.1.5 Record whether a bulb will light up when the switch is replaced with other objects or materials by carrying out investigations.	
5	Summarize that objects which can light up bulb in a circuit are conductors and objects that cannot light up a bulb are insulators.			
CUTI PENGGAL 2 SESI 2025/2026 KUMPULAN A: 12.09.2025 - 20.09.2025, KUMPULAN B: 13.09.2025 - 21.09.2025				

	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
<p style="text-align: center;">30</p> <p>Kump A: 21.9.2025- 25.9.2025</p>	<p>7.1.6 Make generalization of objects that can light up a bulb in a circuit are conductors and objects that cannot light up a bulb are insulators.</p> <p>7.1.7 Explain observations about electric circuit using sketches, ICT, in written or verbal form.</p>	6	Produce and present a function circuit using other objects to replace the bulb.	



THEME : MATERIAL SCIENCE		TOPIC : 8.0 MIXTURE		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
31 Kump A: 28.9.2025- 2.10.2025	8.1 Mixture 8.1.1 Describe methods to separate a mixture of various materials or objects.	1	State examples of materials which dissolve and do not dissolve in water.	Note: Examples of mixtures such as peanuts, dried leaves and flour. Examples of methods to separate mixtures such as using sieve or magnet. Examples of mixture such as sand or stone of various sizes, sand and salt and limestone mixed with water are given as problems for pupils to solve.
		2	Describe methods to separate a mixture.	
32 Kump A: 5.10.2025- 9.10.2025	8.1.2 Provide reasoning about the method used to separate a mixture of various materials or objects. 8.1.3 Identify materials that can dissolve and cannot dissolve in water by carrying out investigations. 8.1.4 Summarize how materials can be dissolved more quickly by carrying out investigations. 8.1.5 Explain observations about mixtures using sketches, ICT, in written or verbal form.	3	Separate a mixture of various materials or objects.	
		4	Explain through an example why the method is used to separate a mixture.	
		5	Summarize how materials can be dissolved more quickly.	
		6	Solve problem by carry out a project to separate a mixture to obtain the original materials in a faster and more effective way.	

THEME : EARTH AND SPACE		TOPIC : 9.0 EARTH		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
33 Kump A: 12.10.2025- 16.10.2023	9.1 Water	1	List natural sources of water.	Suggested activities: Discussion on water flow such as puddles, bathing water and flood based on experience and observation on the environment. Observations on movement of water in a tray when one end is slightly tilted. Note: Water cycle is stated as water from the river or sea turning into water vapour. Water vapour then form clouds. Clouds then produce rain which flows back to rivers or seas.
	9.1.1 State natural sources of water such as rain, rivers, lakes, seas and springs.	2	Describe the direction of water flow from high to low place.	
	9.1.2 State direction of water flow by carrying out activities.	3	Make generalisation the natural direction of water flow on earth.	
34 Kump A: 22.10.2025- 23.10.2025	9.1.3 Make generalisation on natural direction of water flow such as in rivers and waterfalls through observation using various media.	4	Arrange in sequence and label the natural water cycle.	
	9.1.4 Arrange in sequence the natural water cycle.	5	Generate ideas on environmental effect if the water flow is interrupted.	
	9.1.5 Explain observations about water cycle using sketches, ICT, in written or verbal form.	6	Communicate on the role of human in maintaining clean source of water and water flow.	

THEME : EARTH AND SPACE		TOPIC : 9.0 EARTH		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
35 Kump A: 26.10.2025- 30.10.2025	9.2 Air	1	State living things need air to breathe.	Suggested activities: A video showing living things in water, in the soil and the surroundings. Note: Examples of model such as windmill and sailboat
	9.2.1 State that air is around us.			
36 Kump A: 2.11.2025- 6.11.2025	9.2.2 State that air consists of gases such as oxygen and carbon dioxide.	2	Give example of gases in the air.	
	9.2.3 Describe that moving air is wind.	3	Describe that air cannot be seen but can be felt when it moves.	
	9.2.4 Generate ideas on the effects of air movement in everyday life.	4	Explain through example that air is everywhere including in water and soil.	
	9.2.5 Create a tool or model by applying knowledge that demonstrates usage of air movement.	5	Generate ideas on the advantages and disadvantages of moving air.	
	9.2.6 Explain observations about air using sketches, ICT, in written or verbal form.	6	Create a model by applying knowledge of moving air.	

THEME : TECHNOLOGY AND SUSTAINABILITY OF LIFE		TOPIC : 10.0 TECHNOLOGY		
WEEK	CONTENT STANDARD/ LEARNING STANDARD	PERFORMANCE STANDARD		NOTES
		PERFORMANCE LEVEL	DESCRIPTOR	
36 Kump A: 2.11.2025- 6.11.2025	10.1 Building set 10.1 Choose a structure to build from the building set. 10.2 Identify the building components according to the illustrated manual. 10.3 Assemble the building components according to the illustrated manual. 10.4 Create a new structure that is not in the illustrated manual. 10.5 Disassemble the built structure in sequence and store the components into a storage container 10.6 Explain observations about built structure using sketches, ICT, in written or verbal form.	1	Choose the components needed for the chosen structure to build.	Note: Construction set is a set of components that can build several models and have illustrated manual. Able to describe the function of newly built structure.
		2	Build the structure according to the illustrated manual.	
		3	Disassemble the built structure in sequence and store the components into a storage container properly.	
4		Communicate to explain the built structure.		
5		Choose the components needed for the chosen structure to build.		
6		Build the structure according to the illustrated manual.		
37 Kump A: 9.11.2025- 13.11.2025				

38-39	<p style="text-align: center;">Ujian Akhir Sesi Akademik (UASA)</p> <p style="text-align: center;">Kump A: 16.11.2025-20.11.2025, Kump B: 17.11.2025-21.11.2025 Kump A: 23.11.2025-27.11.2025, Kump B: 24.11.2025-28.11.2025</p>
40-42	<p style="text-align: center;">PENGURUSAN AKHIR TAHUN</p> <p style="text-align: center;">Kump A: 30.11.2025-4.12.2025 Kump B: 1.12.2025-5.12.2025 Kump A: 7.12.2025-11.12.2025 Kump B: 8.12.2025-12.12.2025 Kump A: 14.12.2025-18.12.2025 Kump B: 15.12.2025-19.12.2025</p>
<p style="text-align: center;">CUTI AKHIR PERSEKOLAHAN SESI 2025/2026</p> <p style="text-align: center;">KUMPULAN A: 19.12.2025 - 10.01.2026, KUMPULAN B: 20.12.2025 - 11.01.2026</p>	

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BAHAN-BAHAN PERCUMA YANG AKAN DIPEROLEHI BERSAMA RPH 2025/2026:-

1. DSKP & RPT 2025/2026 (Lengkap dengan tarikh Kumpulan A dan B)
2. Muka Depan Borang Transit Dan Panduan Tahap Pencapaian (TP)
3. Borang Transit – 3 Version (2 Excel (Autosum & Manual) & Senarai semak)
4. RPH Pendidikan Sivik* (BM, BI, Sejarah, P,Moral, P.Islam)
5. RPH PKJR* (RPH bergabung RPH BM)
6. Buku Teks Pdf (Google Drive)
7. Poster Cuti – Cuti Am, Cuti Penggal.
8. Divider Mingguan – 3 Version (Google Drive)
9. Teacher Planner – 2 Version (Google Drive)
10. Fail Rekod Penghantaran RPH (Google Drive)

Cikgu nak buat t-shirt untuk family day mengikut tema pilihan? Nak buat t-shirt rumah sukan mengikut ciri-ciri rumah sukan masing-masing? Nak buat t-shirt untuk pasukan bola sepak, bola jaring, kelab permainan atau persatuan? Kami boleh design pelbagai jenis t-shirt mengikut citarasa cikgu... Jom book awal supaya tahun depan tak kalut... PM dulu, nanti boleh bincang harga terbaik. <https://www.wasap.my/60193715144/RozAzDesignLab>

Perlukan Designer utk design rumah anda yg menarik & modern ? Nak renovated rumah ? Nak design rumah ? Nak buat hiasan dalaman rumah yg murah ? Keliru dan pening nak pilih kontraktor dan pereka hiasan dalaman yg tepat. Jgn risau...kami boleh tolong selesaikan..

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