

LESSON PLAN (2020-2021)

Level	Day	Date	Sub	Lesson Plan	Status
5th	Tue	3-Mar	Sci	Introduction	
5th	Wed	4-Mar	Sci	Unit#1: Classification of living things. Pg: 1, 2. Q, 1, 2	
5th	Thu	5-Mar	Sci	Kingdom monera P: 3	
5th	Fri	6-Mar	Sci	2: Kingdom Protista. 3: Kingdom Fungi. Pg: 4 can you tell + video	
5th	Sat	7-Mar	Sci	4: kingdom Animalia(vertebrates & invertebrates) Pg: 5, 6 Q. 4(a)	
5th	Mon	9-Mar	Sci	Uni cellular & Multicellular. 5: kingdom plantae(flowering and non-flowering plants) Pg: 6, 7 + Activity. Q. 4: (b)	
5th	Tue	10-Mar	Sci	Pg: 8, 9 Exe: work it out. Q 3, 5. blanks	
5th	Wed	11-Mar	Sci	Unit# 2: Our central Nervous system. Pg: 10, 11 do you know. Q 1, 2	
5th	Thu	12-Mar	Sci	Pg: 11, 12 structure of brain 1. cerebrum. Q. 3 + video	
5th	Fri	13-Mar	Sci	Pg: 12. cerebrum	
5th	Sat	14-Mar	Sci	Pg: 13. medulla. Can you tell	
5th	Mon	16-Mar	Sci	Pg: 14 the nervous system. Q. 6	
5th	Tue	17-Mar	Sci	Pg: 14, 15 sensory nerves. Activity work it out. Pg: 16	
5th	Wed	18-Mar	Sci	pg; 17 Exe: 4, 5 + Blanks	

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5th	Thu	19-Mar	Sci	Unit# 3: Our body Microbes: Pg: 18, 19 to Main groups of microorganisms	
5th	Fri	20-Mar	Sci	Pg: 19. 1 Viruses	
5th	Sat	21-Mar	Sci	Pg: 20. 2. Bacteria can you tell. Q. 2: video	
5th	Tue	24-Mar	Sci	Pg: 21 3. Fungi can you tell. Q. 4	
5th	Wed	25-Mar	Sci	Pg: 22. Advantages of microorganisms	
5th	Thu	26-Mar	Sci	Pg: 22, 23 Disadvantages of microorganism Q. 3	
5th	Fri	27-Mar	Sci	Pg: 25 Exe Q. 2, 5 + Blanks. Pg: 24 work it our	
5th	Sat	28-Mar	Sci	Unit# 4: Health and Sickness. Pg: 26, 27 infection. Q. 1 + video	
5th	Mon	30-Mar	Sci	Pg: 27. How microbes infect us	
5th	Tue	31-Mar	Sci	Pg: 27, 28 Point(4, 5, 6) Do you know	
5th	Wed	1-Apr	Sci	Pg: 28. Way for microorganism can you tell. Q. 2	
5th	Thu	2-Apr	Sci	Pg: 29 point(d, e, f, g) Q. 6 + Blanks	
5th	Fri	3-Apr	Sci	Pg: 29 (way to avoid infection) point a, b, c. Q. 3	
5th	Sat	4-Apr	Sci	Pg: 30 point(d, e) way to keep helathy activity Pg: 31 work it out	

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5th	Mon	6-Apr	Sci	Pg: 32 Exe: Q, 4, 5, 6	
5th	Tue	7-Apr	Sci	Unit# 5: Kingdom Animalia. Pg: 34, 35 Q. 1, 3 Fish	
5th	Wed	8-Apr	Sci	Pg: 36 (cold & warm blooded) 2. amphibians. Do you know Q. 2, 3 Amphibians	
5th	Thu	9-Apr	Sci	Pg: 37, 38. 3 Reptiles 4. Birds can you tell. Q. 4	
5th	Fri	10-Apr	Sci	Pg: 38. 5. Mammals Pg: 38 insects do you know. Q. 3: Mammals insects	
5th	Sat	11-Apr	Sci	Pg: 40 2. worms activity work it out. Pg: 41, 42 + Blanks	
5th	Mon	13-Apr	Sci	Unit# 6: Kingdom Plantae. Pg: 44, 45 think back + Exe Q. 1	
5th	Tue	14-Apr	Sci	Pg: 46, 47 Classification of (flowering plant to monocots and dicots) + Exe Q. 2	
5th	Wed	15-Apr	Sci	Pg: 47, 48 parts of plants(1, 2, 3) root to stem. Do you know	
5th	Thu	16-Apr	Sci	Pg: 48 4. leaf shap, 5. flowers. Activity Pg: 49 Germination	
5th	Fri	17-Apr	Sci	Pg: 50, 51(condition necessary for germination) can you tell. Work it out	
5th	Sat	18-Apr	Sci	Pg: 52, 53. Exe: Q. 3, 4Blanks + columns	
5th	Mon	20-Apr	Sci	Unit# 7: Pollution in the environment. Pg: 54, 55 think back! + Exe: Q. 1 + video	
5th	Tue	21-Apr	Sci	Pg: 56 land pollution. 1. land pollution Exe: Q. 2 + Blanks Ex C	

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5th	Wed	22-Apr	Sci	Pg: 57 Effects on the environment to Air pollution Do you know work it out	
5th	Thu	23-Apr	Sci	Exercise/: Pg: 58, causes, effects, 3. water pollution. Pg: 59 causes	
5th	Fri	24-Apr	Sci	Pg: 59, 60 effect, ways to reduce pollution. Can you tell. Pg: 63 D. In the ladder map	
5th	Sat	25-Apr	Sci	Revision. Pg: 1 to 9	
5th	Mon	27-Apr	Sci	Revision: Pg: 10 to 19	
5th	Tue	28-Apr	Sci	Revision. Pg: 20 to 28	
5th	Wed	29-Apr	Sci	Revision. Pg: 29 to 40	
5th	Thu	30-Apr	Sci	Erevision. Pg: 41 to 59	
5th	Sat	9-May	Sci	Unit# 8: Fighting pollution. Pg: 64, 65(Bio and non-bio degradable) Do you know. Q. 1	
5th	Mon	11-May	Sci	Pg: 65, 66 Impact of Non- bio degradbale to incineration. Q. 2	
5th	Tue	12-May	Sci	Pg: 66 Breathing toxic air to Pg: 67 reduce	
5th	Wed	13-May	Sci	Pg: 67 (Reuse, recycle, root) Do you know. Pg: 68, 69 work it out! Activity. Q. 3 + Blanks	
5th	Thu	14-May	Sci	Unit # 9: Changing states of Matter. Think back! Pg: 71, 72 how particles to solid. Do you know + video	
5th	Fri	15-May	Sci	Pg: 72 Liquid, gas Pg: 73. How many matter change its state + video + Exe: Q. 1, 3	

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5th	Sat	16-May	Sci	Pg: 74 (Heating effects particles motion) activity Pg: 75 (1. melting 2. freezing) Exe: Q. 4	
5th	Mon	18-May	Sci	Pg: 75 (3. Boiling 4. Evaporation) Pg: 76 (5. condensation) Exe: Q. 2 + blanks	
5th	Tue	19-May	Sci	Pg: 76 (6. Sublimation 7. Deposition) Pg: 77 can you tell. Pg: 78 work it out. Exe: Q. 5	
5th	Wed	20-May	Sci	Unit# 10: Water cycle. Pg: 80, 82. (1. Formation of vapours) think back! Exe. Q. 1, 2 + video	
5th	Thu	21-May	Sci	Pg: 82 formation of clouds Pg: 82, 3. Rain from clouds 4. collection of water Activity Q. 3	
5th	Fri	22-May	Sci	Pg: 83 snow, hail, Fog. Pg: 81 do you know Exe: Q. 5	
5th	Sat	23-May	Sci	Pg: 83 (dew, frost) can you tell. Pg: 84 work it out	
5th	Mon	25-May	Sci	Pg: 85. Q. 4, 6 + Blanks	
5th	Thu	28-May	Sci	Revision	
5th	Fri	29-May	Sci	Revision	
5th	Sat	30-May	Sci	Revision	
5th	Wed	5-Aug	Sci		
5th	Thu	6-Aug	Sci		
5th	Sat	15-Aug	Sci		

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5th	Mon	17-Aug	Sci		
5th	Tue	18-Aug	Sci		
5th	Wed	19-Aug	Sci		
5th	Thu	20-Aug	Sci		
5th	Fri	21-Aug	Sci		
5th	Sat	22-Aug	Sci		
5th	Mon	24-Aug	Sci		
5th	Tue	25-Aug	Sci		
5th	Wed	26-Aug	Sci		
5th	Thu	27-Aug	Sci		
5th	Fri	28-Aug	Sci		
5th	Sat	29-Aug	Sci		
5th	Wed	2-Sep	Sci		
5th	Thu	3-Sep	Sci		

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5th	Fri	4-Sep	Sci		
5th	Sat	5-Sep	Sci		
5th	Mon	7-Sep	Sci		
5th	Tue	8-Sep	Sci		
5th	Wed	9-Sep	Sci		
5th	Thu	10-Sep	Sci		
5th	Fri	11-Sep	Sci		
5th	Sat	12-Sep	Sci		
5th	Mon	14-Sep	Sci		
5th	Tue	15-Sep	Sci		
5th	Wed	16-Sep	Sci		
5th	Thu	17-Sep	Sci		
5th	Fri	18-Sep	Sci		
5th	Sat	19-Sep	Sci		

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5th	Mon	21-Sep	Sci		
5th	Tue	22-Sep	Sci		
5th	Wed	23-Sep	Sci		
5th	Thu	1-Oct	Sci		
5th	Fri	2-Oct	Sci		
5th	Sat	3-Oct	Sci		
5th	Mon	5-Oct	Sci		
5th	Tue	6-Oct	Sci		
5th	Wed	7-Oct	Sci		
5th	Thu	8-Oct	Sci		
5th	Fri	9-Oct	Sci		
5th	Mon	12-Oct	Sci		
5th	Tue	13-Oct	Sci		
5th	Wed	14-Oct	Sci		

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5th	Thu	15-Oct	Sci		
5th	Fri	16-Oct	Sci		
5th	Sat	17-Oct	Sci		
5th	Mon	19-Oct	Sci		
5th	Tue	20-Oct	Sci		
5th	Wed	21-Oct	Sci		
5th	Thu	22-Oct	Sci		
5th	Fri	23-Oct	Sci		
5th	Tue	3-Nov	Sci		
5th	Wed	4-Nov	Sci		
5th	Thu	5-Nov	Sci		
5th	Fri	6-Nov	Sci		
5th	Sat	7-Nov	Sci		
5th	Mon	9-Nov	Sci		

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5th	Tue	10-Nov	Sci		
5th	Wed	11-Nov	Sci		
5th	Thu	12-Nov	Sci		
5th	Fri	13-Nov	Sci		
5th	Sat	14-Nov	Sci		
5th	Mon	16-Nov	Sci		
5th	Tue	17-Nov	Sci		
5th	Wed	18-Nov	Sci		
5th	Thu	19-Nov	Sci		
5th	Fri	20-Nov	Sci		
5th	Sat	21-Nov	Sci		
5th	Mon	23-Nov	Sci		
5th	Tue	24-Nov	Sci		
5th	Wed	25-Nov	Sci		

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5th	Thu	26-Nov	Sci		
5th	Fri	27-Nov	Sci		
5th	Sat	28-Nov	Sci		
5th	Mon	30-Nov	Sci		
5th	Tue	1-Dec	Sci		
5th	Wed	2-Dec	Sci		
5th	Fri	11-Dec	Sci		
5th	Sat	12-Dec	Sci		
5th	Mon	14-Dec	Sci		
5th	Tue	15-Dec	Sci		
5th	Wed	16-Dec	Sci		
5th	Thu	17-Dec	Sci		
5th	Fri	18-Dec	Sci		
5th	Sat	19-Dec	Sci		

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5th	Mon	21-Dec	Sci		
5th	Tue	22-Dec	Sci		
5th	Wed	23-Dec	Sci		
5th	Thu	24-Dec	Sci		
5th	Fri	1-Jan	Sci		
5th	Sat	2-Jan	Sci		
5th	Mon	4-Jan	Sci		
5th	Tue	5-Jan	Sci		
5th	Wed	6-Jan	Sci		
5th	Thu	7-Jan	Sci		
5th	Fri	8-Jan	Sci		
5th	Sat	9-Jan	Sci		
5th	Tue	19-Jan	Sci		
5th	Wed	20-Jan	Sci		

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5th	Thu	21-Jan	Sci		
5th	Fri	22-Jan	Sci		
5th	Sat	23-Jan	Sci		
5th	Mon	25-Jan	Sci		
5th	Tue	26-Jan	Sci		
5th	Wed	27-Jan	Sci		
5th	Thu	28-Jan	Sci		
5th	Fri	29-Jan	Sci		
5th	Sat	30-Jan	Sci		
5th	Mon	1-Feb	Sci		
5th	Tue	2-Feb	Sci		
5th	Wed	3-Feb	Sci		
5th	Thu	4-Feb	Sci		
5th	Sat	6-Feb	Sci		

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5th	Sun	7-Feb	Sci		
5th	Mon	8-Feb	Sci		
5th	Tue	9-Feb	Sci		
5th	Wed	10-Feb	Sci		
5th	Thu	11-Feb	Sci		
5th	Fri	12-Feb	Sci		