

## UNIFIED SCHEMES OF WORK FOR PRIMAR! UNIFIED SCHEMES OF WORK FOR PR

PRIMARY FIVE FIRST TERM

	TOPICS		LEARNING OBJEC		PRIMARY FIVE FIRE LEARNING ACTIVITY	TIES	SKILLS	ED COR	RE LEARNING RES
WEEKS		ture)	By the end of the lesson		Pupils participate in the	welcome	Cor	nmunicatio	Last term's examinal
1	Review of primary four scheme of work  By the end of the lesso should be able to:  recall previous topics ta primary 4.			test and last term's work.		Critic think Prob solvir	aboration cal ing and lem	Students notes book Previous term's chart	
							and p		
	S (HOME CONOMICS)		By the end of the lesson, pu should be able to:	n	Pupils as a group discuss meaning of Home economic	S.	. communicatio collaboration.		. chart showing areas of Economics.
Rev sess and	sumption test ision of last terms sion work: meanin scope of Home nomics	ng i	. discuss the meaning of Hor Economics; . outline the importance of Hor Economics to the society; state the areas of Home Economics.	ome th	Pupils in small groups discure importance of Home conomics to the society. Pupils as an individual numerate areas of Home conomics.		leadership and personal develo		www.fulfilmentict.com>ho
	(Agriculture production		By the end of the lesson, pupi hould be able to:  1) define crop production 2) identify different types	1;	Whole class brainston the meaning of crops.     Pupils, as a class, tell names of crops provide	the	Communi n and Collaboral Critical	tion	splay of different types of arts farm tools etc. eb link:
			crops; 3) classify crop based on uses, life cycle and morphology.	eiv Teu	by the teacher.  3. Pupils, in small groups, categorize crops and ginames of crops in each category.  4. Pupils, in the same groups, create a crop album and submit at the next lesson.	ve	thinking ar Problem solving Leadership and person developmer Creativity ar Imagination.	al https://discourse.com/n/Ci	os://study.com/directory/ca griculture/Agriculture Prod rop Production.html s://en.wikipedia.org/wiki/cn s://classhall.com/lesson/da n-of-crops-based-on-life- morphology/ D LINK
	OMICS) meaning and	shou	ne end of the lesson, pupils all be able to:  lain the meaning of family;	family.	s as a class sing rhymes on in small groups ormed and shared their	persor	ership and nal development nunication and	. family	/youtu.be/VaDccWJJ864 / pictures  visual device
, ypco or r	aniny	. comp	uss types of family; pare and contrast the es of each family types.	opinions types. . pupils a	s on features of family as an individual sketch of their family members.	collabo . creativ imagina	vity and	.com m.youtu	
PVS (Ag Procedures production.		By the should 1) 2)	end of the lesson, pupils be able to: outline procedures for cultivating crops; identify pre-planting activities; carryout pre-planting operations on the farm.	1. F n c di le 2. Pu	Pupils watch a two ninutes video on crop ultivation procedures and iscuss what they have arnt as a class. upils, as a class, discuss e-planting operations	tt P	Communication and Critical Individual Problem Colling Communication Critical Individual Problem Colling Collin	Web links https://en. ltural_cycl vities%20i	ls, video clips, crops.  wikipedia.org/wiki/Agricu e#:~:text=These%20act nclude%20loosening%2 %20irrigation%2C%20h
			aporations on the farm.	3. Pu	om the video they of the video they of the video they of the visit the school of and demonstrate the	Le an de	eadership nd personal evelopment	arvesting%	20and%20storage.  sciencedirect.com/topi ral-and-biological-

WEEKS	TOPICS	LEARNING OBJECTIVES	LEARNING ACTIVITIES	EMBEDDED CORE	LEARNING RESOURCES
		OrenessO promise	activities of pre-planting operations.	Imagination,	sciences/crop-production https://www.google.com/amp/s/ma htabrasheed.wordpress.com/2012/ 11/14/steps-a-farmer-performs- and-what-information-is-required- at-each-step/amp/
					VIDEO LINK https://youtu.be/VaDccWJJ864
	PVS (HOME ECONOMICS)  Roles of each family members and functions of the family.	By the end of the lesson, pupils should be able to: . identify the roles of each family members; . summarize the roles of each family members; . evaluate the functions of family.	pupils as an individual mention their names and the names of their family members.      pupils in small groups role play their family members.      pupils as a class discuss the functions of the family.	. communication and collaboration leadership and personal development Creativity and imagination.	https://youtu.be/xR2DPnyLEE0 . family pictures . audio visual devices www.eslkidstuff.com
4.	PVS (Agriculture) Planting activities	By the end of the lesson, pupils should be able to:  1) describe planting activities; 2) identify tools used in planting activities; 3) carryout planting activities on the school farm and at home.	<ol> <li>Pupils, as a class, discuss the activities of planting.</li> <li>Pupils, as a class, prepare nursery beds using simple farm tools.</li> <li>Pupils, in small groups are given portion at the school farm to cultivate any crop of their choice.</li> </ol>	Communication and Collaboration Critical thinking and Problem solving Leadership and personal development Creativity and Imagination Citizenship	Farm tools, charts, crops etc.  Web link: https://www.agrifarming.in/pre- planting-tasks-post-planting-tasks- in- agriculture#:~:text=These%20inclu de%20all%20forms%20of,pricking %20out%2C%20thinning%20and %20hardening. http://www.fao.org/3/Y4360E/y436 0e0a.htm
	PVS (HOME ECONOMICS) Family relationship and family tree	By the end of the lesson, pupils should be able to: . describe family relationship; . justify the reasons for family bonding; . draw their family tree.	. pupils as a class summarizes family relationship pupils in small groups role play their kinsmen pupils as an individual draw their family tree.	communication and collaboration leadership and personal. development . creativity and imagination.	https://www.fabioclass.com/2017/1 O/planting-operations.html?m=1 https://www.google.com/amp/s/www.pinterest.com/amp/primarythemeprk/plant-activities-for-kids/ VIDEO LINK https://youtu.be/-cpBG10YApQ https://youtu.be/MIZLeaTfT0o https://youtu.be/M2
5.	PVS (Agriculture)  Post-planting activities; imgation, mulching, thinning, supplying, application of manure/fertilizer and weeding.	By the end of the lesson, pupils should be able to:  1) explain post planting activities; 2) outline examples of activities done during post planting; 3) demonstrate fertilizer application on farm crops.	<ol> <li>Pupils, as a class, see a short video on post planting operations and share what they have learnt with the class.</li> <li>Pupils, in small groups, discuss the various post planting activities and a leader present their thought to the class.</li> <li>Pupils, as a class, visit the</li> </ol>	Communicatio n and Collaboration Critical thinking and Problem solving Leadership and personal development Creativity and	Farm tools, fertilizer/manure etc.  Web link: https://www.agrifarming.in/pre-planting-tasks-post-planting-tasks-in-agriculture#:~:text=These%20include%20all%20forms%20of,pricking%20out%2C%20thinning%20and%20hardening.

		LEADNING OR JECTIVES	LEARNING ACTIVITIES	SKILLS	LEARNING RESOUR
WEEKS	TOPICS	LEARNING OBJECTIVES	school farm and practice the various post planting operations.	Citizonship	https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.gource=web&rct=i&url=https://www.gource=web&rct=i&url=https://www.gosgle.com/un?a=tamposstplanting/&ved=2ahUKEwiPwtzgliAhVPPcAKHbwzAeqOFiAkegQIMBAB&usg=AOvVaw1iBql1v5w7C6hSxgpCdfTnhttps://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&source=web&rct=i&url=https://www.google.com/un?sa=t&s=t&source=web&rct=i&url=https://www.google.com/un?sa=t&s=t&source=web&rct=i&url=https://www.google.com/un?sa=t&s=t&s=t&s=t&s=t&s=t&s=t&s=t&s=t&s=t&s
	PVS (HOME ECONOMICS)  Identification of simple cooking tools and equipment.	By the end of the lesson, pupils should be able to:  identify simple cooking tools and equipment; enumerate simple cooking tools and equipment;	Pupils as an individual identified simple cooking tools and equipment. pupils as a class describe simple cooking tools and equipment. pupils in groups present	communication and collaboration Creativity and imagination.	week-6/topic/post-planting- operations/ VIDEO LINK https://youtu.be/8ZyTwrWWt24 . images of simple cooking tools and equipment real objects eg. pots, stove, knives, kettle, colander, spatula, blender Etc.
		draw some simple cooking	diagrams of simple cooking tool and equipment.	S	. www.mealime.com
6.	PVS (Agriculture) Harvesting activities	tools and equipment.  By the end of this lesson, pupils should be able to:  1) describe the steps involved in harvesting crops;  2) enumerate tools used in harvesting crops; recognize the right time for harvesting crops.	1. Whole class discussion or harvesting. 2. Pupils, as a class, discussion the features of harvesting tools and how they are used. 3. Pupils, as a class, visit the schools farm and predict the time of harvest for each crops at the school farm.	and Collaboration Critical thinking and Problem	Charts, farm tools video clips etc. Web link: https://www.agrifarming.in/pre- planting-tesks-post-planting-tasksin agriculture#:~:text=These%20indu de%20all%20forms%20of.pricking %20out%2C%20thinning%20and %20hardening https://www.google.com/url?sa=t8 source=web&rct=j&url=http://www.fao.org/3/ac142e/ac142e0d.htm8 ed=2ahUKEwiZsoH7hN3tAhUdQ UIHbVAAToQFjAOegQlKBAB&us g=AOvVaw33dQPt8RMhyvhcQq gwrD4 https://www.google.com/url?sa=tsource=web&rct=j&url=https://www.notimeforflashcards.com/2014 1/harvest-crafts- activities.html&ved=2ahUKEwiZ H7hN3tAhUdQhUIHbVAAToQF XegQIHxAB&usg=AOvVawQAF ZTb3CwN@td8DrXifz https://study.com/academy/less harvest-lesson-plan.html

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	PVS (HOME ECONOMICS) Guidelines for use of cooking tools and equipment.  Mid Term Test as	tools and equipment; itemize the use of each cooking tools and equipments state the guidelines for use cooking tools and equipments	discussed the difference bet cooking tools and cooking equipment. pupils in pairs discussed use of each cooking tools and equipment. pupils in groups analyze the quiddless of value.	. communication and collaboration	equipment  Real objects  www.mealime.com
7. 8.	Pvs (Agriculture Post harvesting activit sorting grading and storage	By the end of this lesson, put should be able to:	short video on post harvesting activities a discuss what they lea e of 2. Pupils, in small groups discuss the importanc post harvesting activiti and share with the clai	n and Collaboration Critical S., thinking and Problem Solving Ss. Leadership	etc. Web link: https://www.agrifarming.in/pre- planting-tasks-post-planting-tasks- in- agriculture#:~:text=These%20incl de%20all%20forms%20of.pricking %20out%2C%20thinning%20and %20hardening.
Simple equip		By the end of the lesson, pupils should be able to: list different types of tools and equipment for sewing; classify sewing tools and equipment; compare and contrast tools and equipment for sewing  By the end of the lesson, pupils should be able to:	pupils as an individual identify tools and equipment for sewing.     pupils in small groups classify sewing tools and equipment;     pupils in groups analyze the classes of sewing tools.  1. Whole class discussion on methods of preservation.	. critical thinking and problem solving communication and collaboration leadership and personal development  Communicatio n and	sg=AOvVaw0Uhqg02mzw0wvh9J Xptpq4 . samples of sewing, knitting and crocheting tools and equipment images of sewing, knitting and crocheting tools and equipmentwww.sewing.com www.scribd.com Harvested crops, baskets, silo etc.
harvest	vation of ed crops; silo, m barn, bagging.	identify various methods of preserving harvested crops;     discuss the processes involved in preserving crops;     justify the reason for preserving harvested crops.	Pupils, in small groups,     discuss the different methods of preservation;     discuss reasons for preserving food/crops.	Collaboration Critical thinking and Problem solving Leadership and personal development.	Web link: http://www.fao.org/3/T0073E/T007 3E06.htm https://www.google.com/url?sa=t&source=web&rct=j&url=https://www.growveg.com/guides/storing-and-preserving-your-garden-narvest/&ved=2ahUKEwi83ubfh93 AhVTolwKHRiXACcQFjADegQUJx

WEEKS	TOPICS	LEARNING OBJECTIVES	LEARNING ACTIVITIES	SKILLS SKILLS	LEARNING RESOURCES
					AE&usg=AOvVaw15XblbAayGsbS Czoukk8sN https://www.google.com/ur/?sa=k8 source=web&rct=i&url=https://com monsensehome.com/home-food- preservation/&ved=2ahUKEw83u bfh93tAhVTolwKHRIXACcOFiAHe gQIKRAE&usg=AOvVaw178pww leM9-um-0KxWGI
					https://www.google.com/ur/?sa=i&source=web&rct=j&url=https://www.google.com/ur/?sa=i&source=web&rct=j&url=https://www.hobbyfarms.com/15-ways-to-preserve-your-harvest/&ved=2ahUKEwi&3ubfb33tAhVTolwKHRiXACcOFjALegOlcRAB&usg=AOV/aw3isfQeR3DZEgdmro3E4r3GVIDEO LINKhttps://youtu.be/et/Montus
	PVS (HOME ECONOMICS)  Uses and care of simple sewing , knitting and crocheting tools and equipment	By the end of the lesson, pupils should be able to:	pupils as an individual draw and label simple sewing, knitting and crocheting tools and equipment. pupils in pairs illustrate the use of simple sewing, knitting and crocheting tools. pupils as a class discussed care of simple sewing, knitting and	Creativity and Imagination. Critical thinking and Problem solving. Communication and Collaboration.	https://youtu_be/eM9ccHiPR/k . samples / images of a sewing ki . samples of knitted/crocheted articles www.sewing.com
		knitting and crocheting equipment.	crocheting equipment and tools.		
10.	PVS (Agriculture) Processing of harvested crops: grinding, milling	By the end of this lesson, pupils should be able to:  1) describe the methods of processing crops; 2) outline the benefits of processing crops; 3) create fruit juice from harvested fruits.	<ol> <li>Whole class discussion of various methods of crop processing.</li> <li>Pupils, in small groups, discuss the importance of processing.</li> <li>Pupils, individually, produce any fruit juice of their choice and submit at the next lesson.</li> <li>Pupils, as a class visit a processing industry for real life experience.</li> </ol>	n and Collaboration Critical thinking and Problem solving Leadership	Web link: http://www.fao.org/3/T0073E/T00 3E06.htm https://www.google.com/uri?sa= source=web&rct=j&url=http://ww worldscientificnews.com/wp- content/uploads/2017/07/MSN- 811-2017-1- 52.pdf&ved=2ahUKEwiAqZ7ci/h AhVPQUEAHXbsBysOFiAFacf
	PVS (HOME ECONOMICS)	By the end of the lesson, pupils should be able to:	. pupils as a class discuss the meaning of stitches.	. communication and collaboration.	
	Basic stitches	define stitches; classify stitches; create temporary stitches.	Pupils in small groups analyze the classes of stitches.      Pupils as an individual creates samples of temporary stitches.	. Critical thinking an problem solving.	types temporary stitches.  www.thesprucecrafts.com
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11.	Revision		, stanfordiy dutories.	. imagination and crea	uvity.