Extension Activity (2021 –2022)

1. Preparation of White Phenyl:

S.NO.	INGREDIENTS REQUIRED FOR	PROPORTION
	WHITEPHENYL	
1.	Soft soap	500g
2.	Oleic acid	50ml
3.	Pine oil	1000ml
4.	Perfume	50ml

Our students demonstrated the preparation of White Phenyl by taking a big plastic container with 100ml of water and added soft soap and oleic acid and kept it soaked for about 5 minutes. To that mixture, they slowly added pine oil with continuous stirring. Finally, they added perfume to get the concentrated phenyl with pleasant smell. From the concentrated phenyl, they have taken 1 litre and diluted it with 3 litres of water taken in another container and stirred well the solution to get milky white product of phenyl.

Our department students and staff members were eagerly observed the activities done by our students and got ideas about small scale business. At the end of the programme, we gave free samples of the products to our principal, office members and other department staff members and got feedback from them. This programme encouraged our students to become small scale entrepreneur.

Preparation of White Phenyl:





Distribution of White Phenyl:





