



Today at school, we made our own creams with our future scientists.

We experienced the process of designing a product that benefits society by using innovative thinking skills.

During the cream-making activity, we examined the functions of different ingredients, selected components suitable for the product's intended use, and considered how the final product could meet a need in daily life. Throughout this process, we applied the stages of design, experimentation, and evaluation in a hands-on way.

At home, you can talk with your child about the cream they made, discuss what need it was designed to meet, and explore ways it could be improved.

Stay curious and keep exploring science!



## CREAM PRODUCTION

