Activity: A Healthy Eating Plate

Resources:

Prints from the food module, pencil, scale, rubber, blank sheets How to perform:

After showing one example of balanced plate, teacher to ask children to draw a well-balanced plate on their own in order to make them aware about the wholesome meal



Learning outcome: Plan wholesome meals.

Activity: Centimeters & Kilos

Resources:

Stadiometre (Non-stretchable measuring tape) and weighing machine How to perform:

Teacher/ expert to ask children to take off their shoes and join their legs while standing straight against a wall to measure height

Student's weight to be checked with a weighing machine Note down the height and weight of the child. This may help to check the growth of the child

Learning outcome: Record height and weight of each student to check the growth of the child

Activity: Circle Time

Resources:

Paper, pencil, eraser and food module **How to perform:**

Ask students to write or discuss the food they ate for dinner the night before. The same thing can be done for breakfast. Evaluate how balanced each student's dinner or breakfast was.

GOOD

What did you eat for breakfast or dinner. Was it healthy?

Learning outcome: To encourage children to eat balanced meals

Activity: GLITTERY GERMS

Resources : Glitter How to perform: Ask children to rub glitter on hands & shake everyone's hands. Check the glitter left on people's hands Left over glitter on hands signifies germs

Look I'll show you...

Learning outcome: Germs are everywhere & travel fast

Activity: Name Food

Resources used:

LADDU

(SWEET)

APPLE

Pictures of foods from different food groups **How to perform:** Teachers will ask students about the different food groups and can further ask them to identify the foods from each food group

SPINACH

Which 2 foods belong to the milk and dairy foods group?

> Yogurt/ Curd

YOGURT/

CURD



BUTTER

Activity: SMILE PLEASE!

Resources : Empty carton of egg, tooth brush, paint.

How to perform:

Ask children to put paint on the toothbrush & brush all over the carton. Space left will show that each place has to be cleaned



Learning outcome: Dental hygiene

Activity: Smiley & Saddy

Resources:

Pictures of Healthy and Unhealthy Lunch boxes (with hollow calorie food)

How to perform:

Ask children to put a sticker of smiley or saddy on each food item Teachers to take a print of the sheets and ask children while showing which one is the healthy lunch box for them



Learning outcome: To see the difference between healthy and unhealthy food

Activity: This is the Way We Wash Our Hands (Poem)

Resources : Print of poem



Children's Song Lyrics This Is The Way We Wash Our Hands Lyrics

This is the way we wash our face, Wash our face, wash our face, This is the way we wash our face, On a cold and frosty morning.

This is the way we clean our hands, Clean our hands, clean our hands, This is the way we clean our hands, On a cold and frosty morning.

This is the way we brush our teeth, Brush our teeth, brush our teeth, This is the way we brush our teeth On a cold and frosty morning.

This is the way we comb our hair, Comb our hair, comb our hair, This is the way we comb our hair, On a cold and frosty morning.

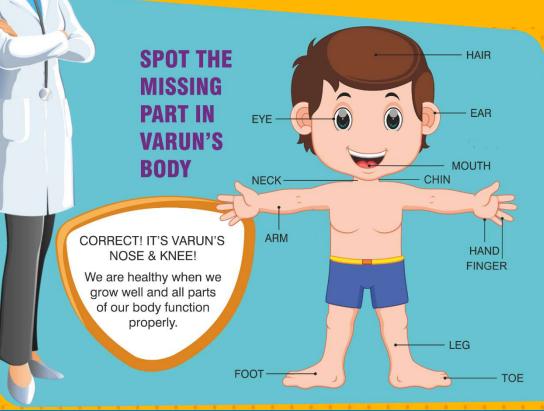




Learning outcome: Personal hygiene

Activity: Varun's body

Resources used: Food module How to perform: Teacher to ask children to spot the missing part in Varun's body to teach the right growth of the child



Learning outcome: Nutritional deficiencies can affect the human body

Activity: Water in a glass jar

Resources : 1 glass jar with water How to perform: Ask children to soak hands in water Check the colour of the water (muddy & grey)

BEFORE

How clean are my hands?

Even clean looking hands are dirty. Just dip your hands in a jar of clean water and see how soon it changes colour.

Learning outcome: Handle food after washing hands

AFTER

Activity: Where Do I Come From

Resources:

Print of the activity from the Yellow Book, pencil & scale How to perform: Teachers to distribute the prints of the activity Ask children to match the foods to its source

WHERE DID I COME FROM ?

Match the food to its source





833 9

EGG

Learning outcome: Source of food