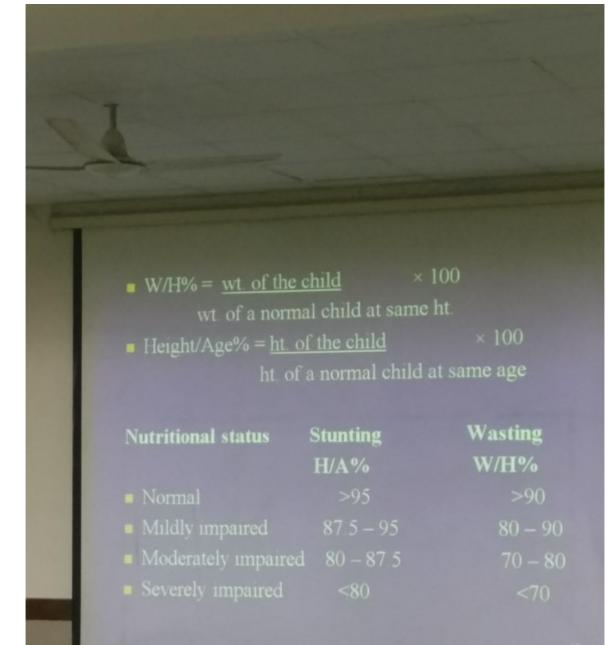


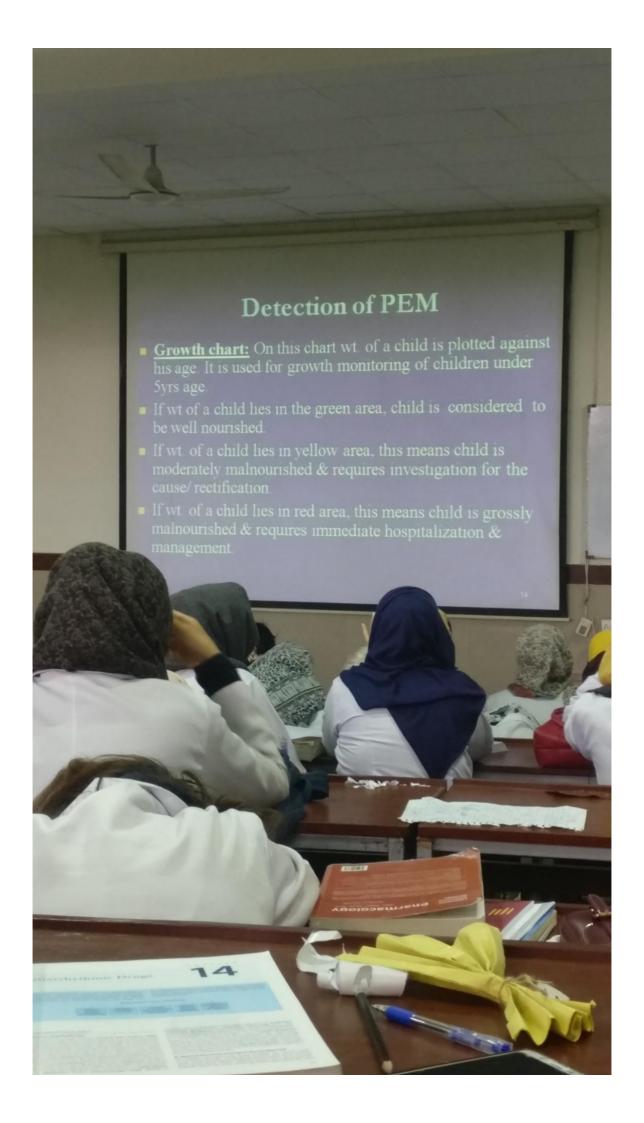
 Based on weight for height & height for age

W/H	>m- 2SD	<m- 2sd<="" td=""></m->
>m- 2SD	Normal	Wasted
<m- 2sd<="" td=""><td>Stunted</td><td>Wasted &amp; Stunted</td></m->	Stunted	Wasted & Stunted

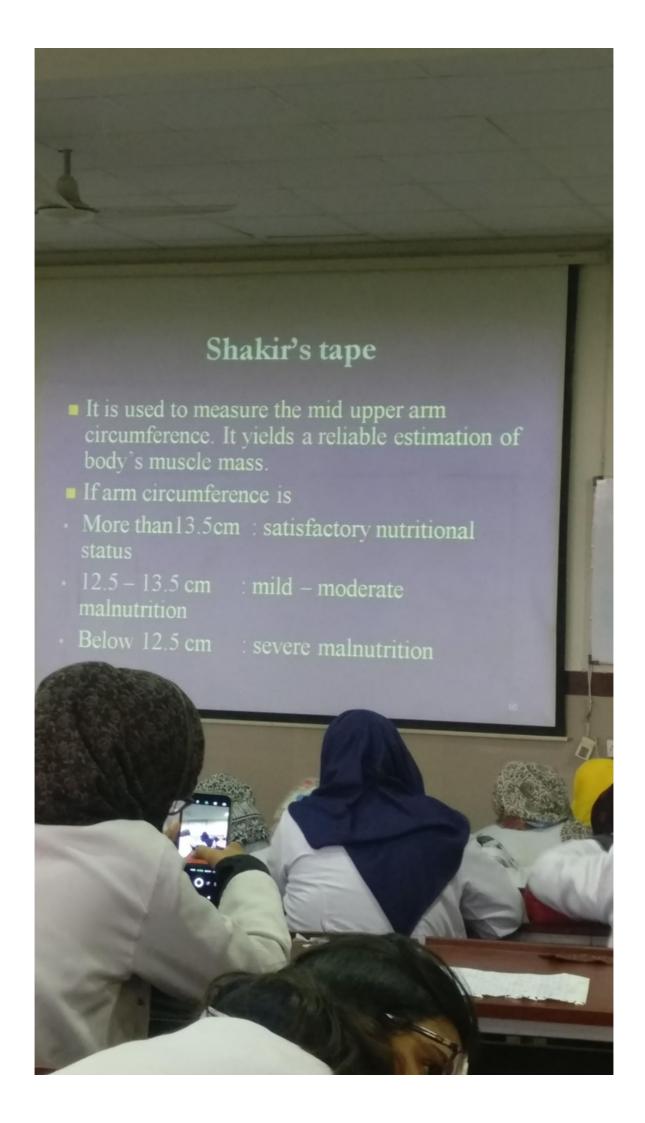


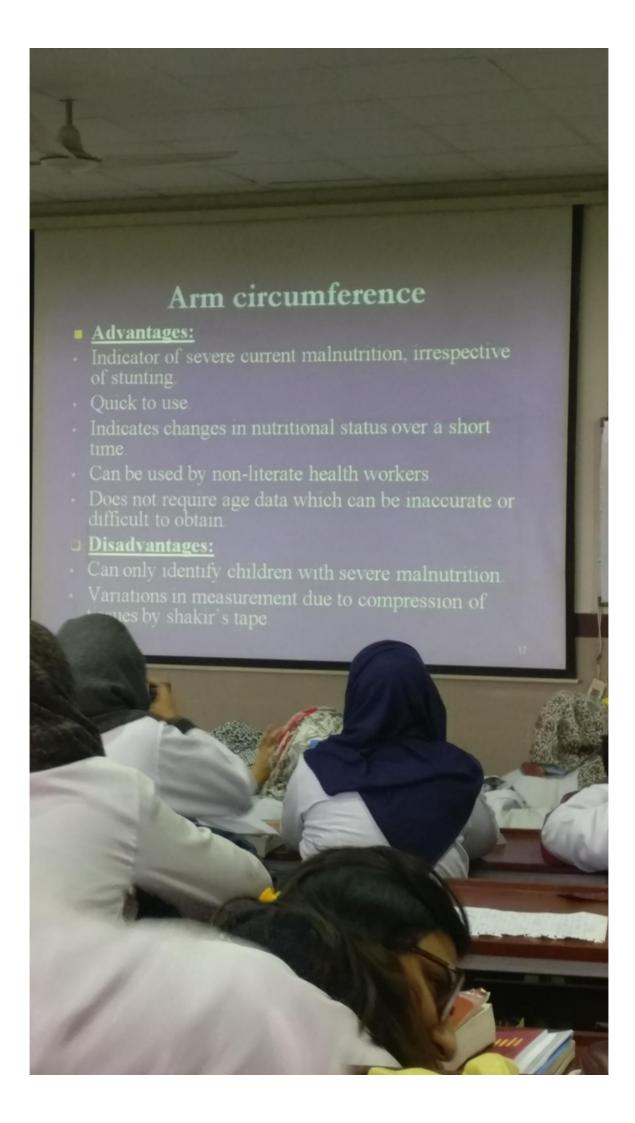


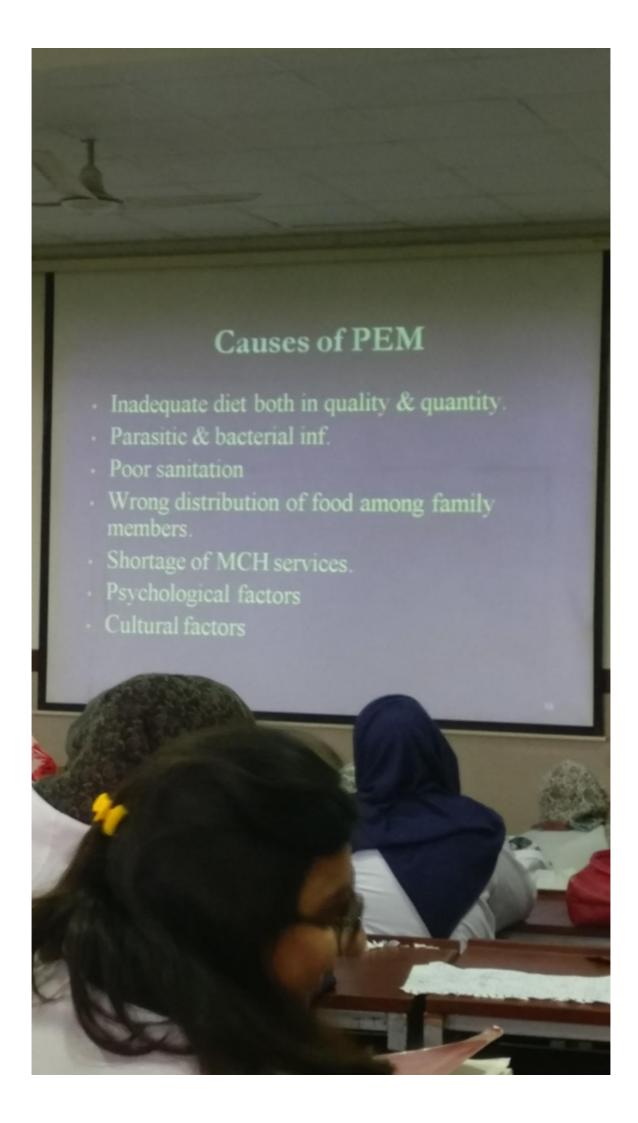




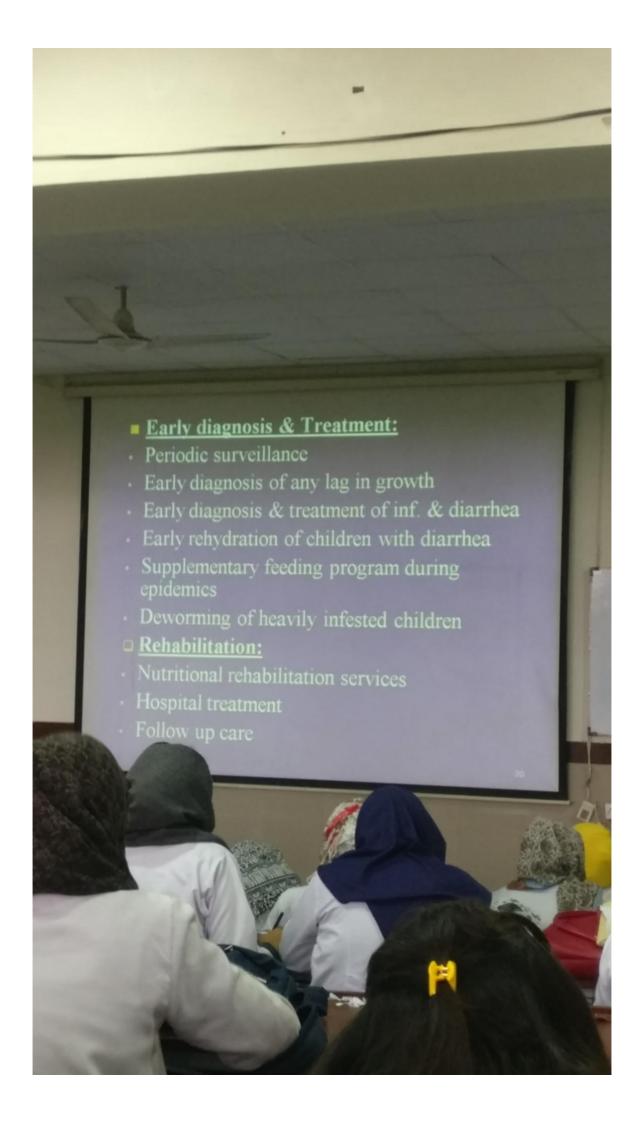


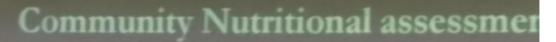






## **Prevention of PEM** Health promotion: Health education & distribution of supplements Specific protection:





- Aims of nutritional assessment
- Methods of nutritional assessment
- · Clinical examination
- Anthropometric measurement
   weight & height
   arm circumference
   skin fold thickness
- · Lab & biochemical tests
- Functional assessment
- Assessment of dietary intake
- Vital statistics

Assessment of ecological factors

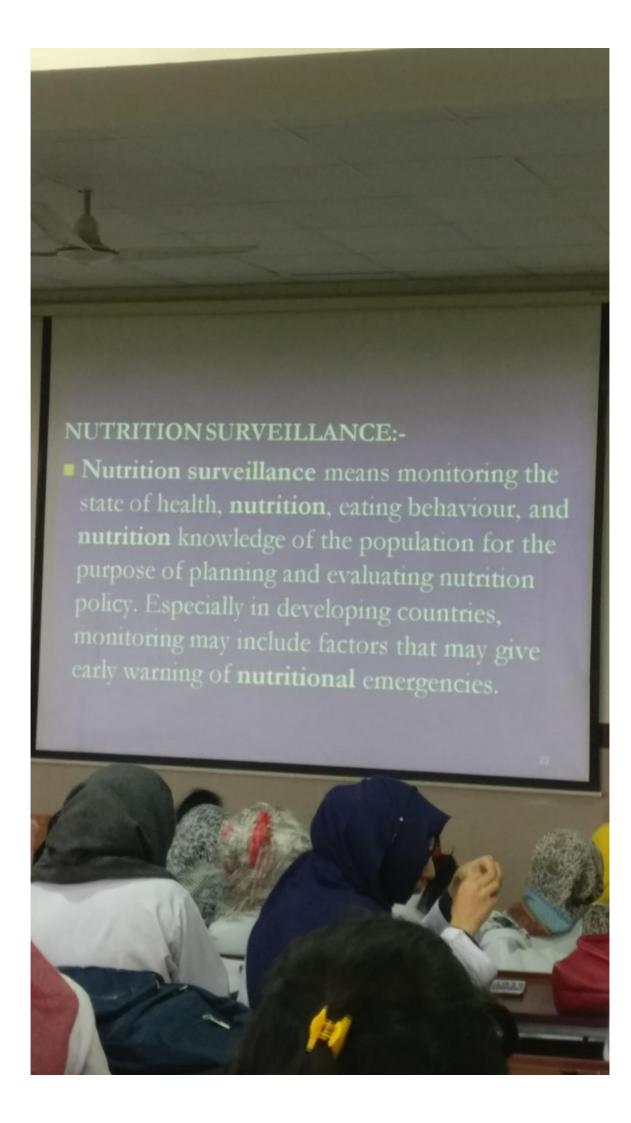


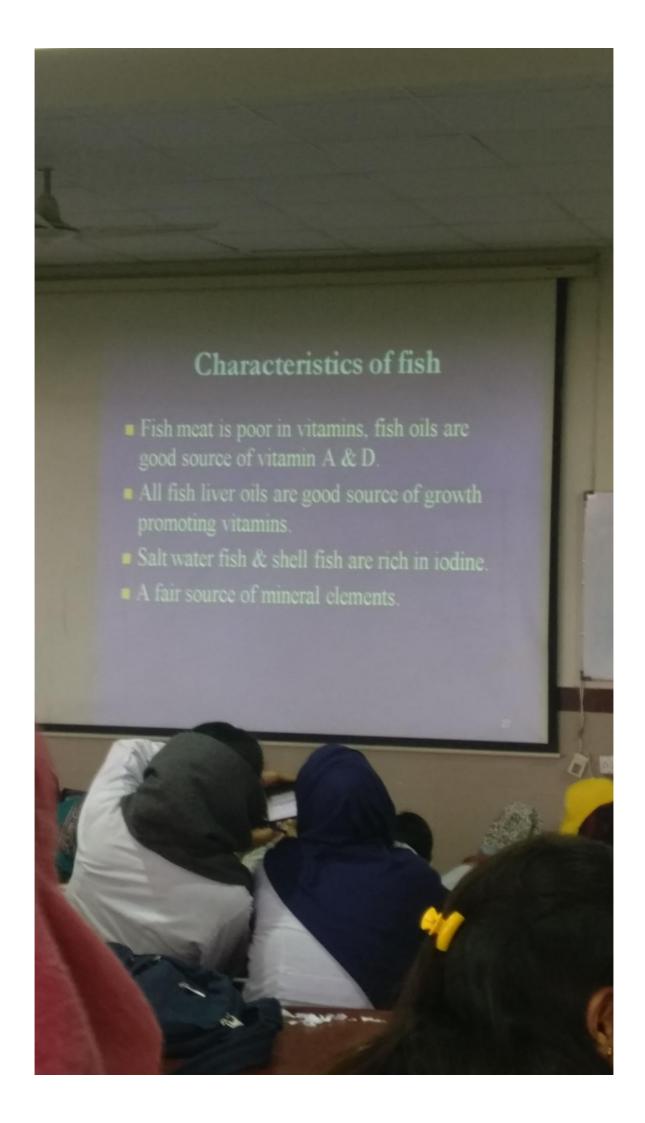


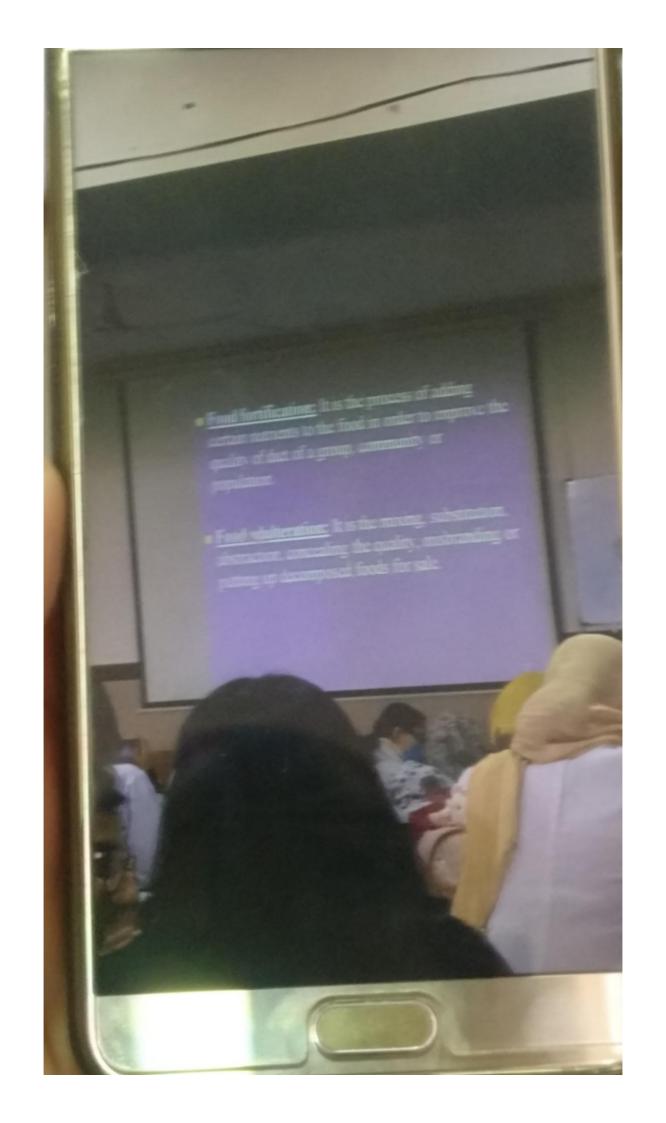
- Conditioning influences (diarrhoea, measles)
- Cultural influences (food habits, religion, food fads, cooking practices, child rearing practices,)
- Socioeconomic factors (poverty, education, sanitation)
- Food production
- Health and other services (nutritional surveillance, nutritional rehabilitation, Nutritional supplementation, Health education)

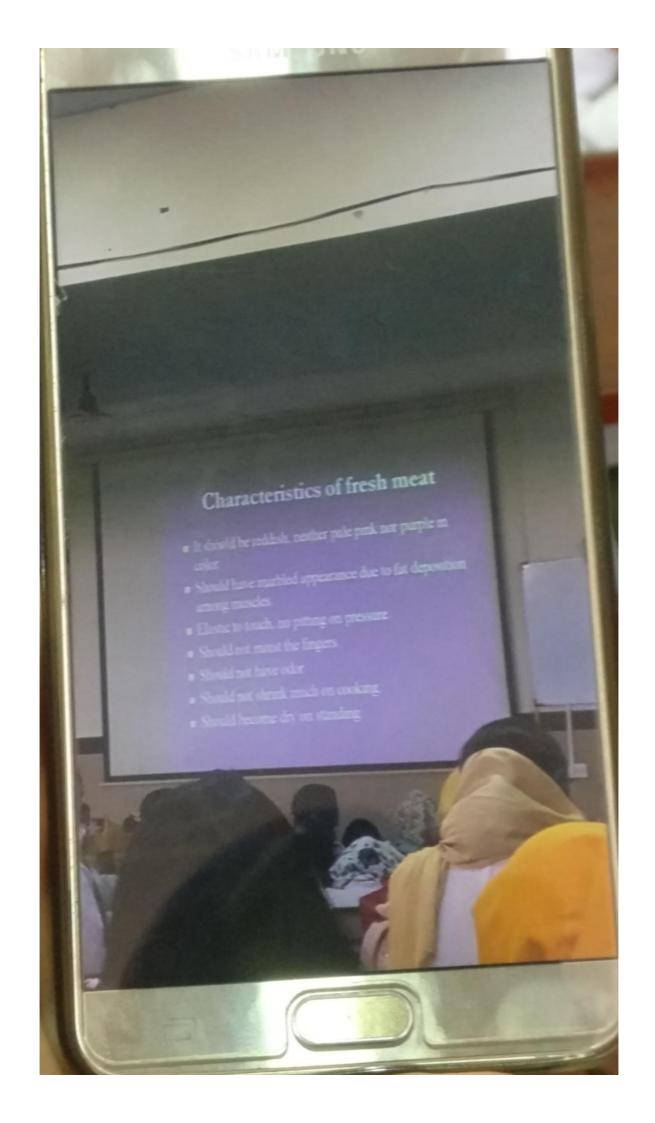


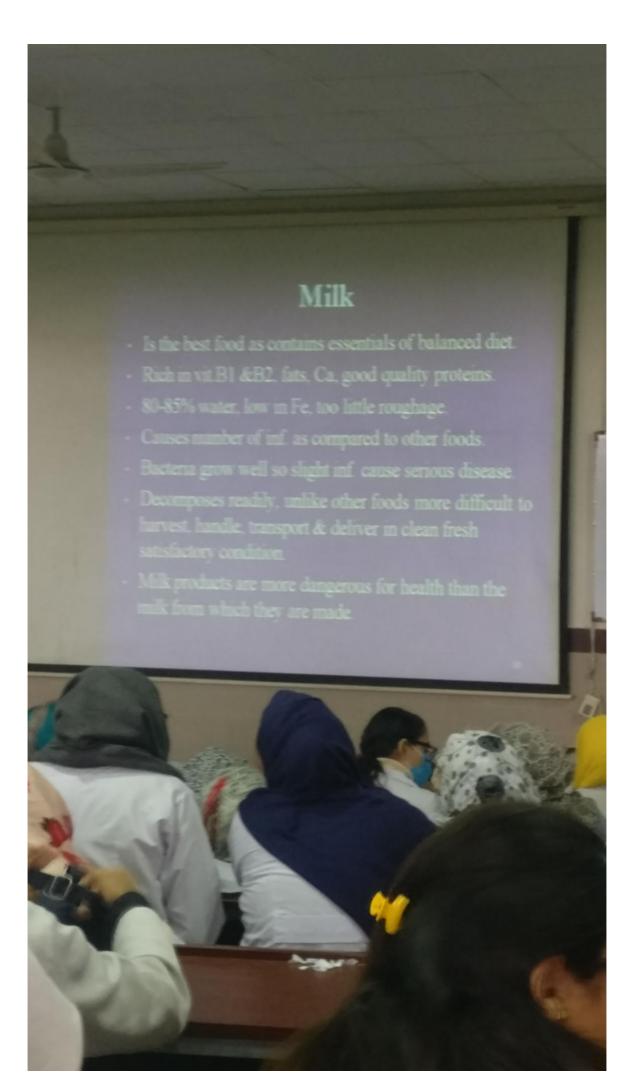
22

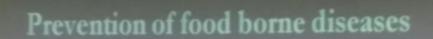












## ■ <u>Domestic measures:</u>

Boiling of milk & water, Control of flies
Washing of hands, plates, vegetables & fruits
Sanitary disposal of refuse & extra
Protection of food by proper covering & boiling

## ■ Community measures:

Environmental sanitation, Safe water supply Supervision of food premises & food handlers Health education



