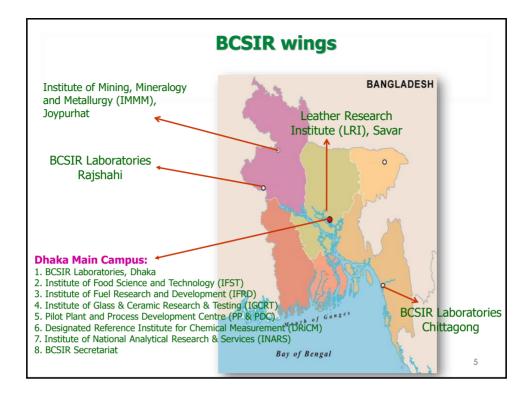
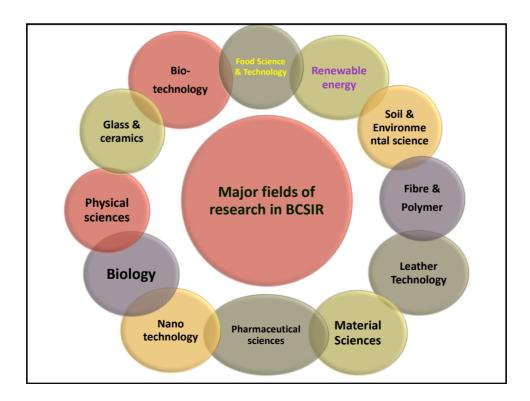


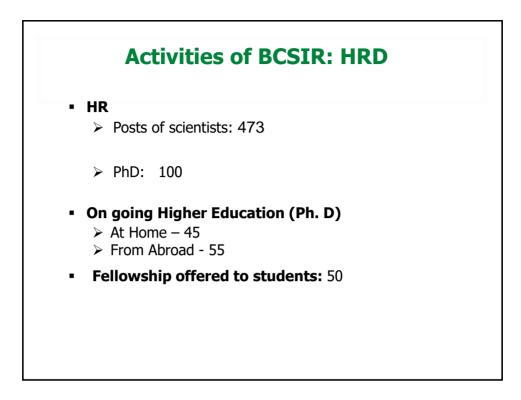




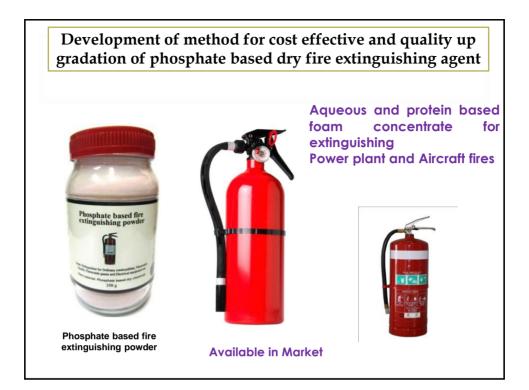
<b>Activities of BCSIR</b>		
Research	Analytical Services	Human resources
<ul> <li>To carry out scientific and industrial research</li> <li>Commercialization of developed Technology</li> <li>Development of new research institute</li> <li>To take necessary steps in commercialization of developed technology in other institutes.</li> </ul>	<ul> <li>Local industry</li> <li>Import and export</li> <li>Public and private traders</li> <li>University/Research Institute</li> </ul>	<ul> <li>Training</li> <li>Fellowship</li> <li>MSc/PhD student</li> </ul>



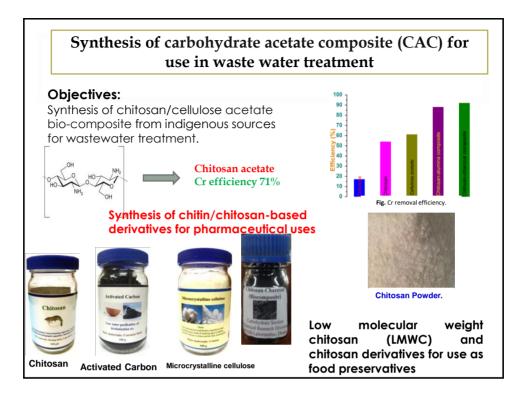


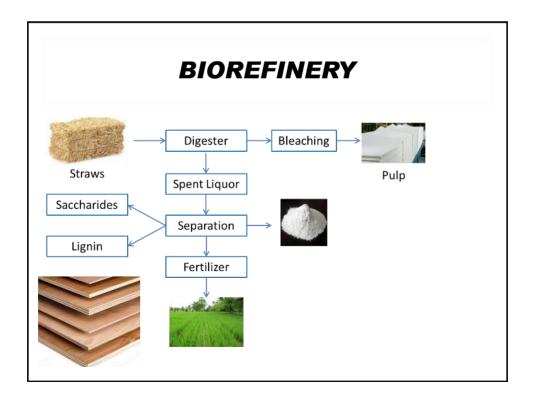


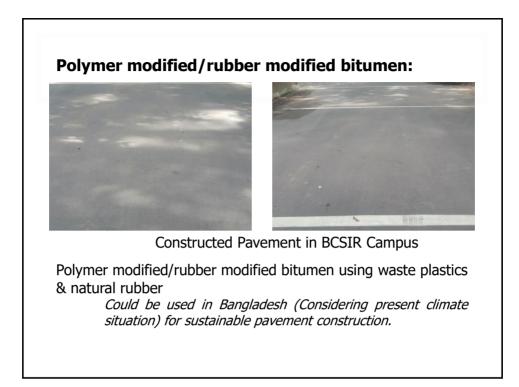


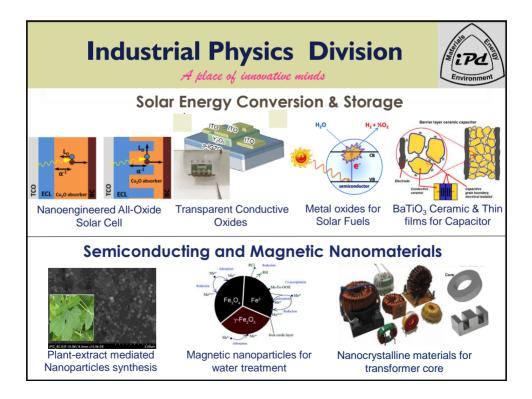




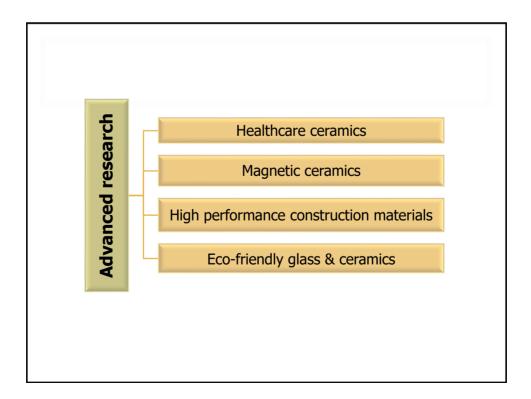


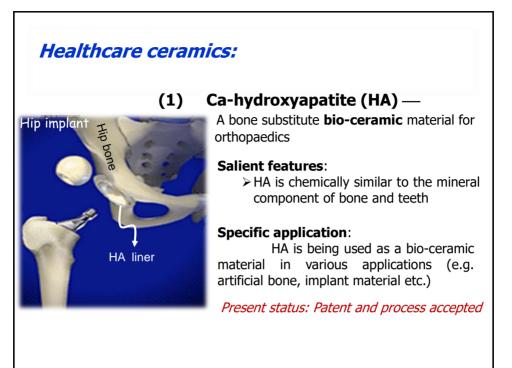


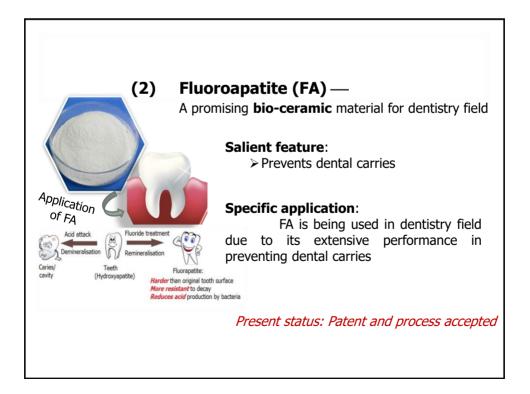


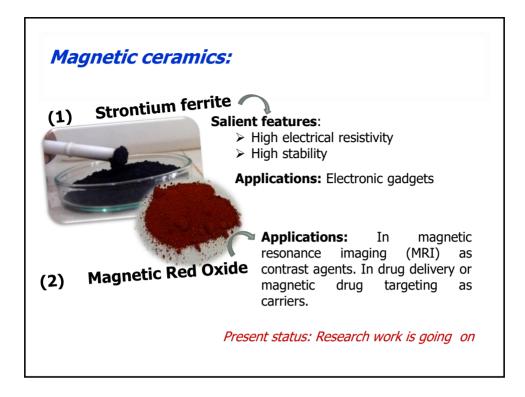


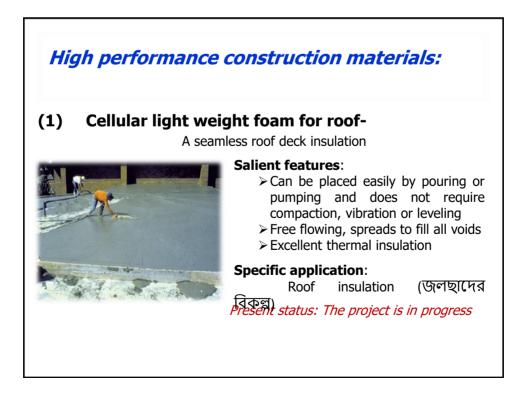


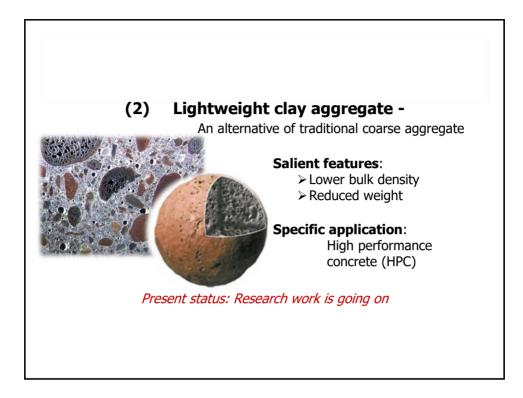


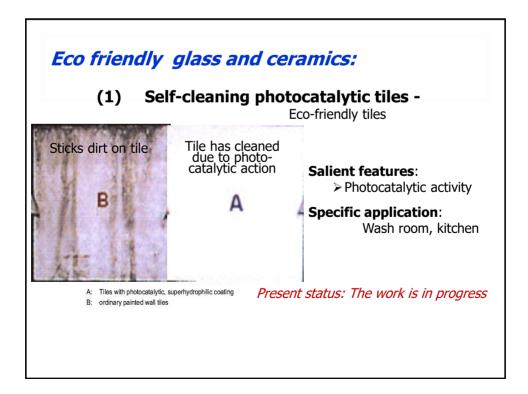


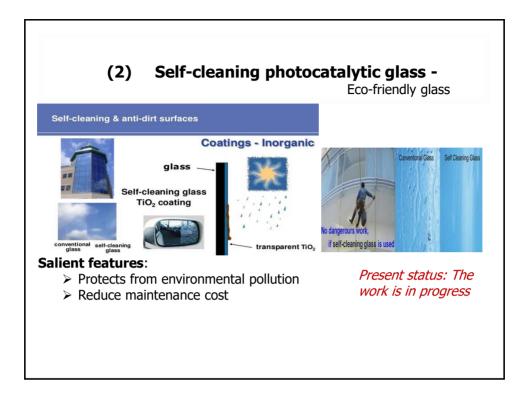


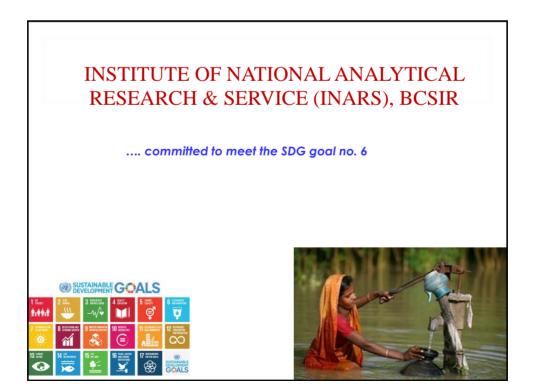


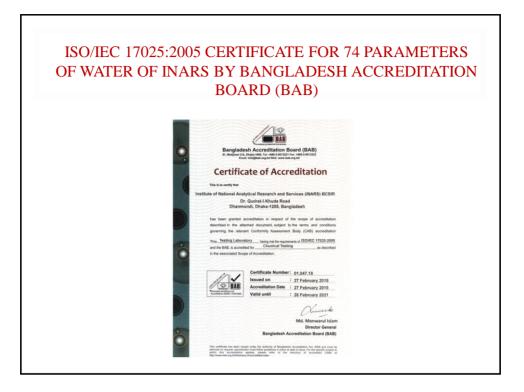


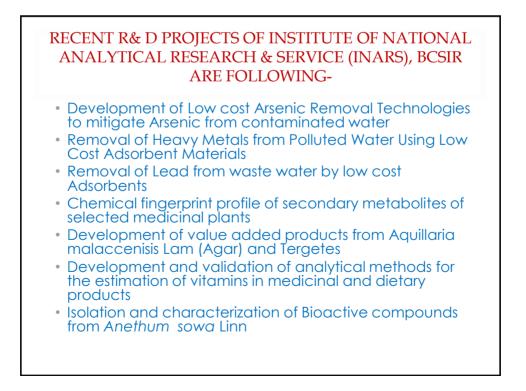




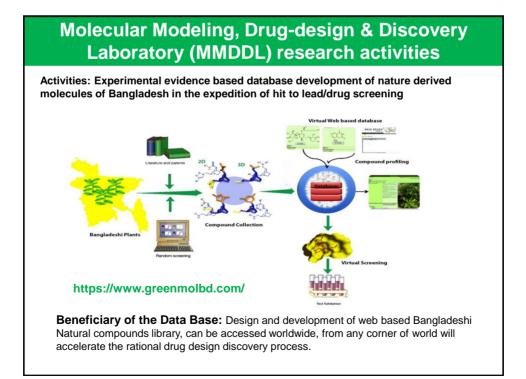




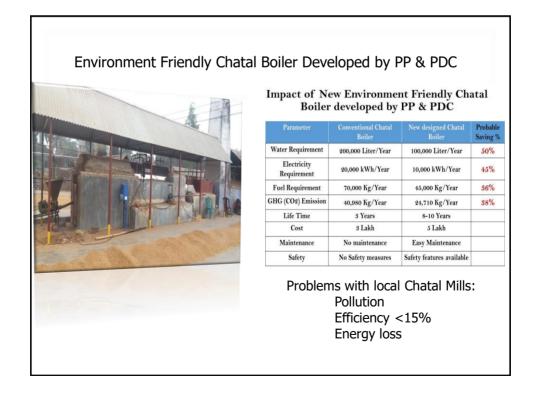










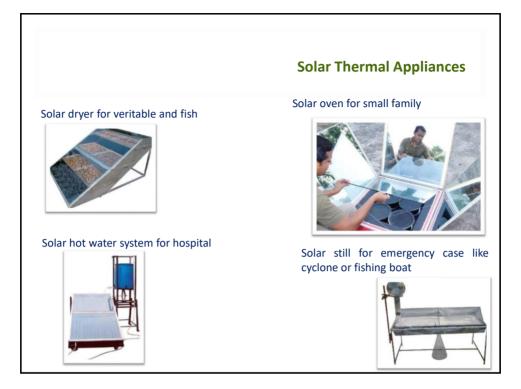


### Training on PLC and HMI for Industrial Automation

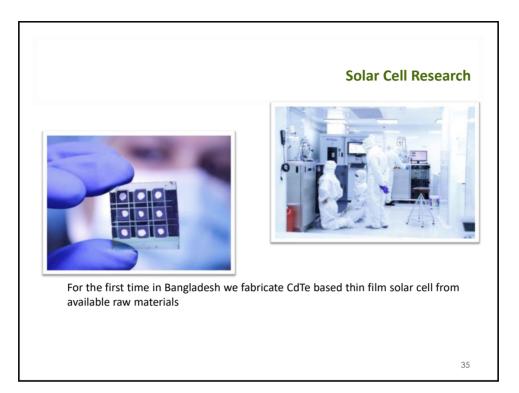


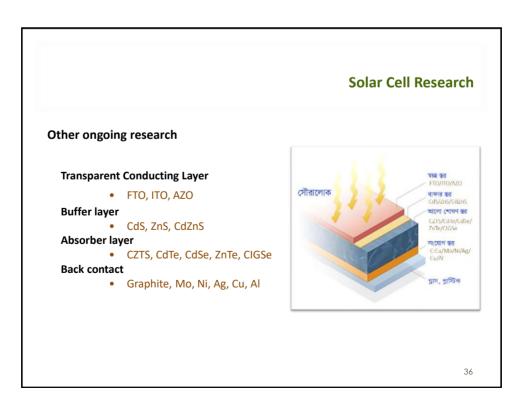
In view of developing skill manpower in the field of industrial automation, PP&PDC is conducting professional training program in PLC, HMI, VFD, Servo & Stepper motor and switch gear control for the fresh diploma & graduate engineers.

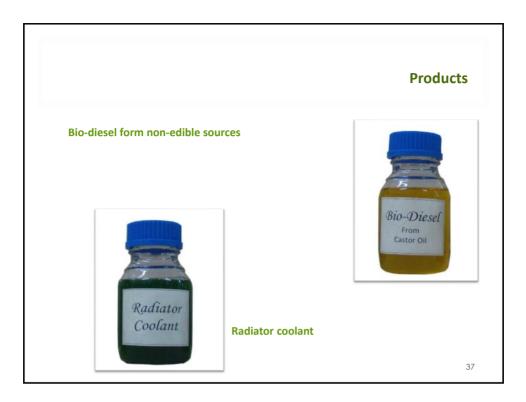












# NUTRITIVE SUPPLEMENTARY FOOD FOR PREGNANT AND LACTATING MOTHER

- Nutritious and delicious
- Vitamin and mineral rich
- Improve maternal health
- Ultimately improve child health



## **SPICY GUAVA PASTE (BREAD SPREAD)**

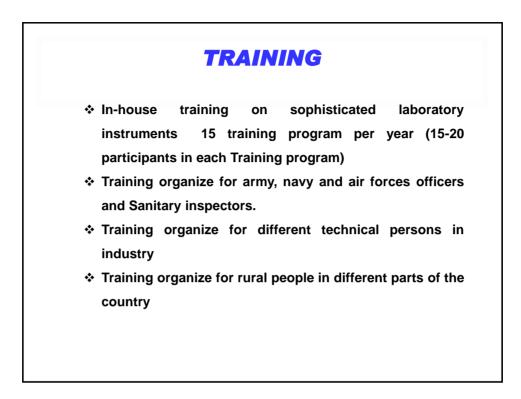
- Nutritious and delicious
- Antioxidant rich
- Less expensive equipments
- Minimize Post harvest lost
- Socio-economic development
- Women Empowerment

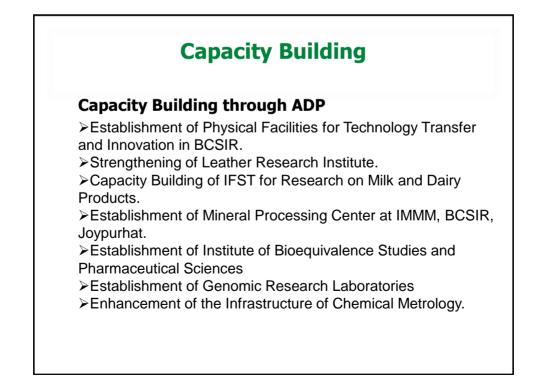


#### MALTED WHEAT FLOUR

- Nutritionally rich
- Easily digestible
- Higher palatability









## RAS (7.5 MT/yr) at ITTI-BCSIR



Feed: Local and Imported: Tk100-110/kg Protein content: 36-40%, Mortality< 1% FCR>0.93 Quality: No residue, excellent taste and color, no Chemical and medicine used

