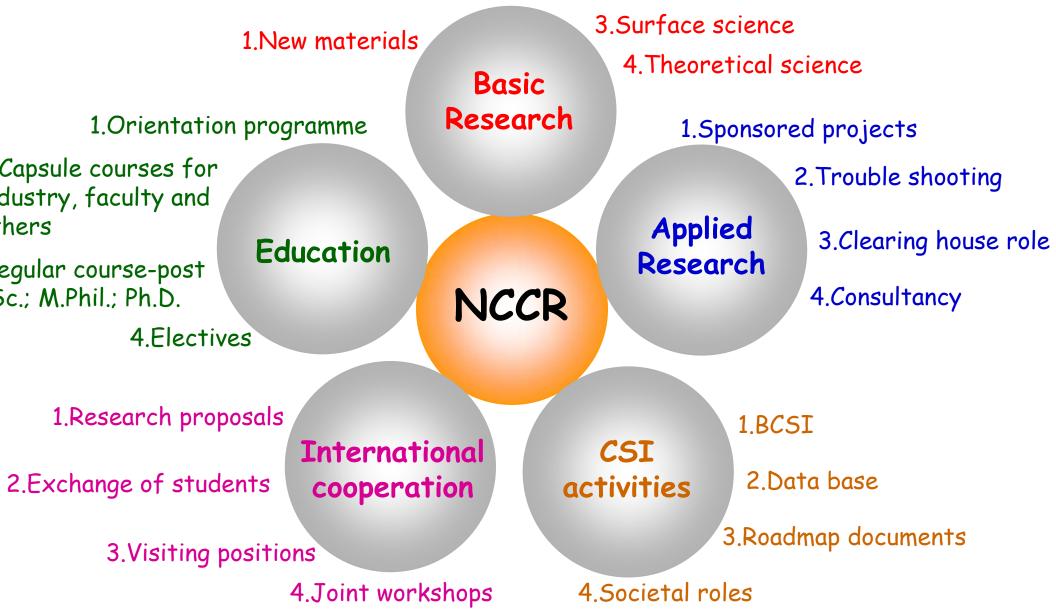
NATIONAL CENTRE FOR CATALYSIS RESEARCH

INDIAN INSTITUTE OF TECHNOLOGY MADRAS

ANNUAL DAY FUNCTION 28 JULY 2007

AN APPRAISAL

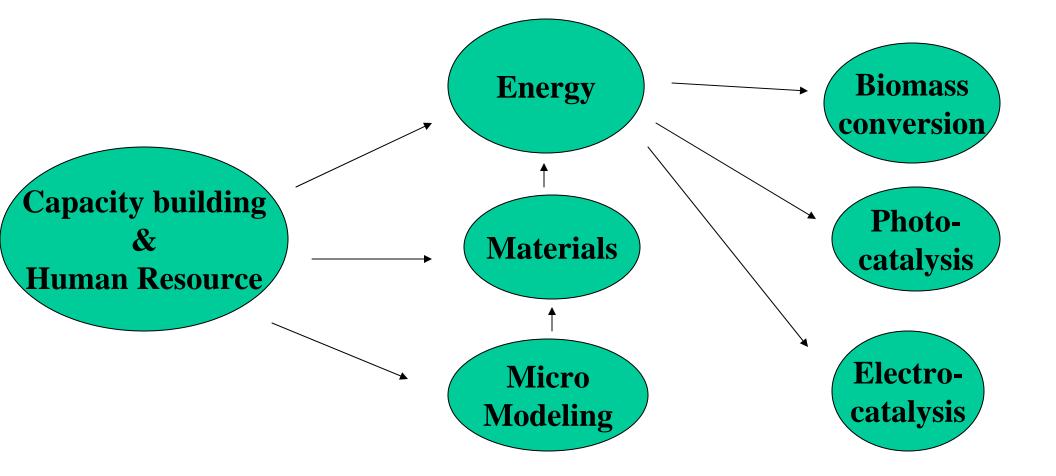
2. Energy conversion process



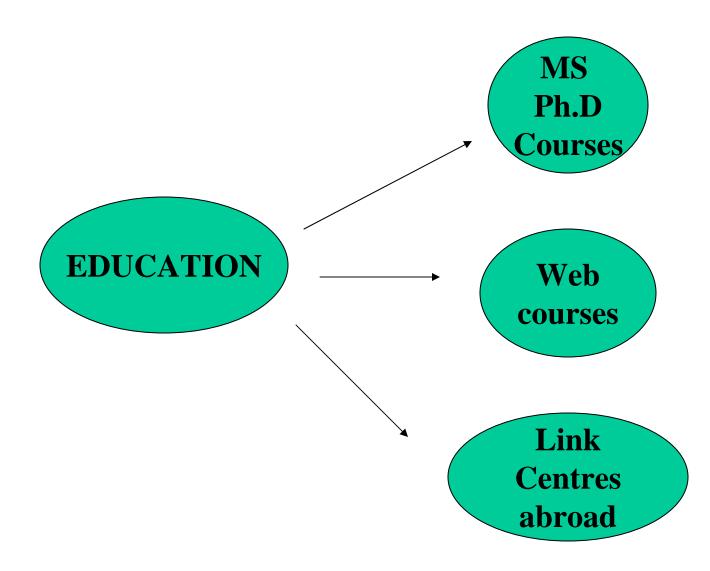
WHAT HAVE WE ACHIEVED IN ONE YEAR?

- Formation of the core faculty
- Strategy, introduce a culture for the functioning of the Centre
- Steps to create facilities, devoted to catalysis research
- Education/Human Resource Development
 - Orientation program, other initiatives
- Basic research
 - Identify core areas
- Applied research
 - Sponsored projects (CPCL, P&G, NMITLI.....
- International cooperation
 - New initiatives

How do we look at the Future?



How do we look at the Future?



Future Challenges for the Centre

- Faculty: Professors and Associates in each selected core areas of research
- Develop into an Institute of Excellence devoted to Fundamental Research and Education in Catalysis
- State of Art facilities open to any student of catalysis
- Foster effective links with industry: Innovate and improve chemical processes and catalysts
- A resource centre for the nation
- How will the Centre make an impact at the national and international level?