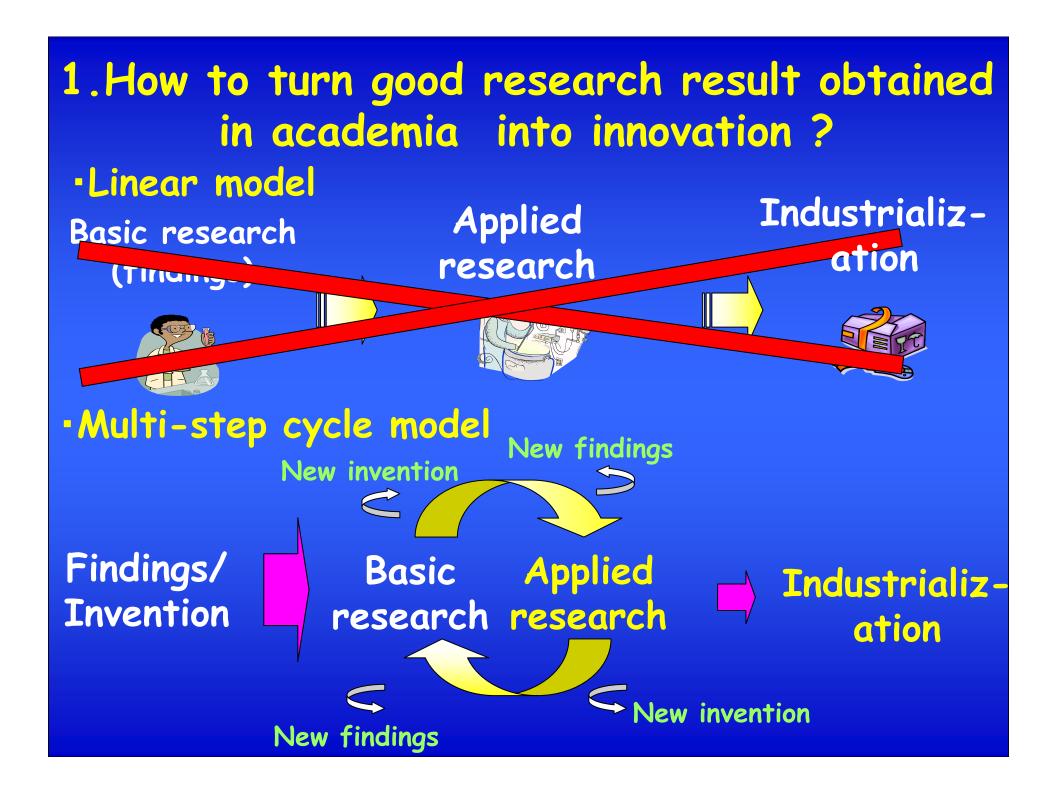
## The role of academia in technology based innovation

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- 1. How to turn good research results obtained in academia—into innovation?
- 2. Role of University in Industry-Academic Collaboration



## 1. How to turn good research results obtained in academia into innovation?

Research cycles to and fro



Basic Applied research



Collaboration with competent industrial partners

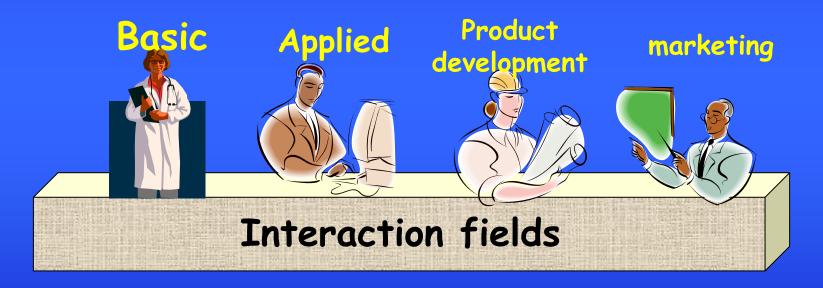
Creation of economic values

research

- Research in laboratory is not enough.
- Communication with market is indispensable.

## 2. Role of University in Industry-Academic Collaboration

Academia could provide a good platform for R&D community



Academia could serve as a hub of information exchange & knowledge creation!

## 2. Role of University in Industry-Academic Collaboration

- Transfer of "research capability" is more important than either transfer of intellectual property or accomplished technology.
- Platform of R&D community
  - Cooperation from science to technology
  - Hub of knowledge creation
- Each industrial player benefits from learning and becomes heavy weight project leader
  - Field for nurturing talents for technology-based innovation