

Training Program for Interdisciplinary Talents of Biomedicine and New Agriculture (TPBNA)

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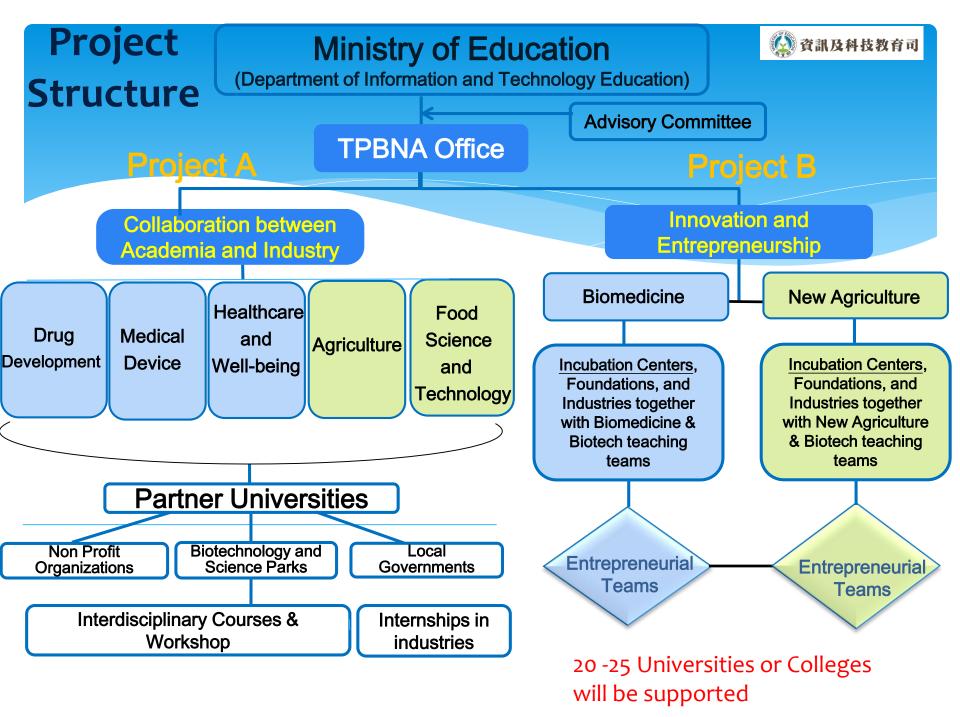
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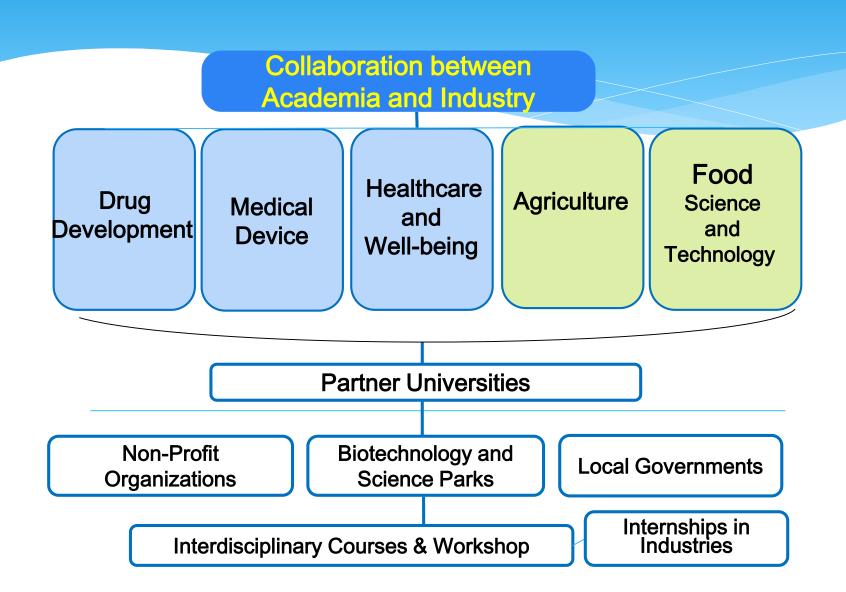
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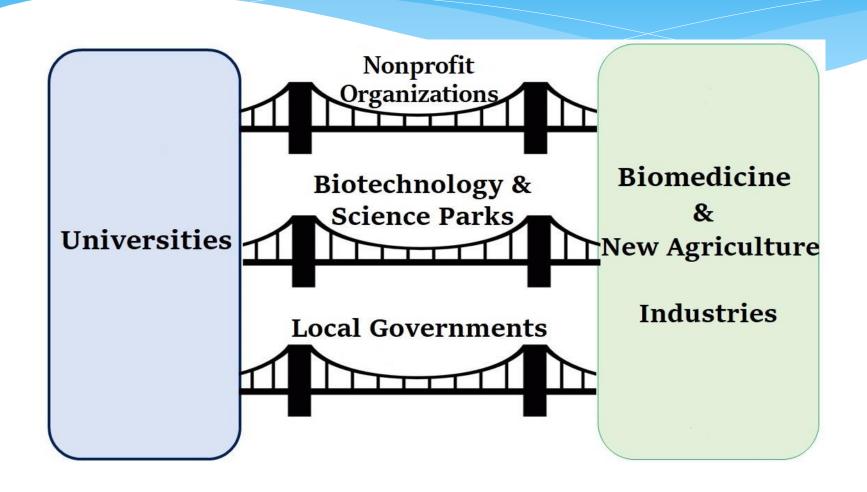
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STRUCTURE OF PROJECT A



APPROACHES



Bio-Clusters in Taiwan



STRATEGIES

Fulfill with Government's Policy

- Bridge the gap between supply and demand of work force in biotech industry
- Increase the influence of innovative capabilities and biotech-clustering effects
- Cultivate talents to meet the needs of bio-industry development

Design the Novel Curricula for Biotech

- Create on-the-job training courses, internships, teamwork programs
- Invite industry experts to engage with students and faculty
- Establish interdisciplinary core courses and nurture students with global perspectives

Strengthen Teaching Capacity and Effectiveness

- Integrate teaching resources and cultivate professional and innovative teaching staff
- Organize interdisciplinary teaching teams and establish creative teaching strategies

Establish Connections

- Collaboration between academia and industry by encouraging university teaching staff to participate in the industrial collaboration
- Invite industry experts to participate in teaching

Acknowledgement



資訊及科技教育司







首页

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相關連

常見問題







敦學推動中心



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