# University-Corporate Relations: Best Practices

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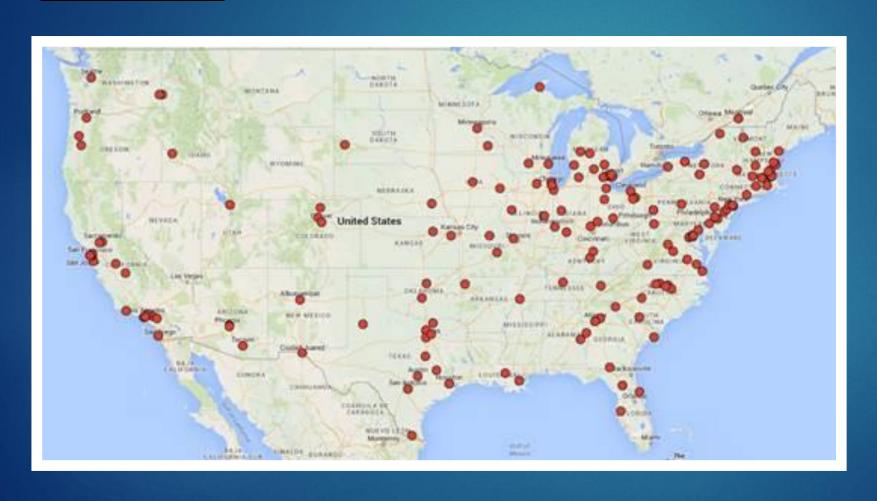
# Approach to University/Industry Partnerships





Which do you choose?

# NACRO: NETWORK of Academic Corporate Relations Officers



- Founded in 2007
- Now over 500 U.S. members, plus Canada, Mexico, Chile, Australia, UAE, etc.
- Resources include white papers, such as best practices and metrics

#### Overview of discussion

(1) Building partnerships

(2) Navigating partnerships

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## Benefits from University/Industry Partnerships

#### **University benefits from...**

Jobs & internships for students; fellowships

**Executive education participants** 

Expanded research capacity; access to real-world problems

Licensing revenue

Equipment & facility fees

**Event funding** 

#### Company benefits from...

Future employees, recruiting

Executive education training for employees

Research expertise not available inhouse

Licensing technologies

Access to specialized equipment

Event sponsorship, publicity and association

#### **#1.** University assets

- Research and development capabilities; students, etc.
- What differentiates your campus?

**#2. Identify fit with needs** of corporate partner

- Research needs
- Workforce needs

### Finding a good fit

- Examine a company's:
  - **Location**
  - Profitability
  - Size
  - ► Alumni
  - Previous relationship with universities
  - Research interests
  - What type of degreed positions do they hire for

#### Not always a match

- Sometimes partnership just don't align
  - Don't force it!

▶ Honest assessment needs to be done

Must be win-win for both sides

3. Align partner interests with campus capabilities

2. Identify fit with needs of partner

• Research and workforce needs

University

**Corporate Partner** 

- 1. University assets
- Research and development capabilities,
- What differentiates your campus?

3. Align partner interests with campus capabilities

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Research and workforce needs

University

- 1. University assets
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**Corporate Partner** 

- 4. Establish and Implement partnering strategy
  - Developing the team
  - Faculty/Students
  - Company Representatives
  - Career Services, etc.

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(1) Building partnerships

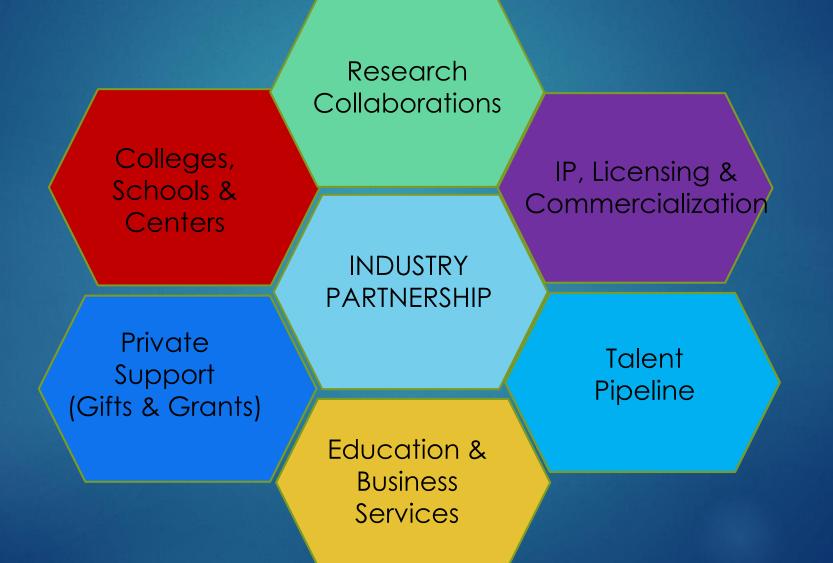
(2) Navigating partnerships:
Information and Relationships

#### **Information Management is huge!**

Understanding the company and fit with your campus, current engagements, past successes and failures will help you navigate shifts in direction, whether voluntary or imposed.

# Relationships, Relationships! Knowing who to work with externally and internally is as important as knowing what to work on.

### Information: The Who, What and Why of the University/Industry Interactions



## Develop and Structure Collaborations

- | Control | Cont
- Consider both a company and campus champions
- Define goals of the partnership
- Assess feedback and check points are essential
- Engage technical experts!

#### Steward and Grow the Relationship

- Easier to retain existing partners than to acquire new ones
- Stewardship activities are critical to support existing relationships
- Desired outcomes of effective stewardship may include:
  - Increasing company investment
  - Numbers of connections with the university increasing



### Challenges for industry investment

- Universities needs to remember:
  - Companies often have very short timelines
  - Companies must make money to survive
  - Companies not likely to invest resources if there is no benefit to them



#### NACRO Whitepapers

- Corporations no longer consider themselves 'donors' to academia; they consider themselves 'investors. Read about this in the "Five Essential Elements of a Successful Twenty-First Century University Corporate Relations Program"
- "Metrics for a Successful Twenty-First Century Academic Corporate Relations Program" provides engagement process models, frameworks and tools for assessment of CR programs, and more
- "Engagement of Academic Corporate Relations Officers in University-Industry Centers of Research Excellence" describes a typical Center development cycle, including the five main stages, and examines the role the CR professional in the devel Center Development of sustainable Centers of Research Excellence.

### Thank you!