

TECHNOLOGY TRANSFER PILOT PROGRAM

PREPARED FOR: UIDP21 ANNUAL CONFERENCE | KNOXVILLE TENNESSEE

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NINESIGMA PROGRAM

VALUE PROPOSITION

NineSigma's goal is to help University TTOs and Corporations achieve more success with less effort and fewer resources (Supercharge your efforts).

- » Both universities and corporations are overwhelmed and understaffed
- Any solution must address the needs of corporations and universities
 Win-Win
- » NineSigma has developed a more efficient and effective process to commercialize technologies



NINESIGMA PROGRAM

NineSigma has a trusted relationship with corporations

- Over 3,000 technology searches over the past 15 years
- Corporations prefer responses that have been vetted by university Technology Transfer Offices (TTOs) for quality, market analysis and alignment with their product development needs

NineSigma developed a pilot program to link TTOs with Corporations

- Unique Approach turns process 180°
- Funded solely by NineSigma
- Produced positive results
- · Generated support from participating universities
- · Win-Win for both universities and corporations
- Time to grow the program



UNIVERSITY TECH-PUSH IS INEFFICIENT

Technology offering is framed from universities point of view

• "Here is what we think you need"

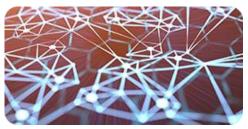
NineSigma provide a list of corporate technical "Needs" that are:

- Clearly aligned with corporate strategy
- Timely (address current year product roadmap)
- Have an identified corporate champion / company support (bypass corporate gatekeepers)



NINESIGMA'S TECHNOLOGY TRANSFER PROGRAM

A MORE EFFICIENT AND EFFECTIVE PROCESS FOR MATCHING CORPORATE NEEDS TO UNIVERSITY TECHNOLOGY





Technology **Transfer Form**





Managed Innovation Galleries on NineSights



CORPORATE NEEDS LIST

NINESIGHTS N	VEEC	S LIS			NineSights
Title	ID	Organization	Area of Interest	Status	Expiration Date
Tomorrow's Kitchen Needs	N548316	Electrolux AB	Appliances Family & Consumer Products & Services Household Goods	Open	4/1/16
Tomorrow's Laundry Needs	N648571	Electrolux AB	Apparel Appliances Household Goods	Open	4/1/16
Tomorrow's Healthy Home Needs	N848421	Electrolux AB	Appliances Family & Consumer Products & Services Household Goods	Open	4/1/16
Designing new heterogeneous catalysts	N758658	GSK	Aerospace & Defense Chemical Manufacturing Computer Software Electronics & Electronic Components Energy & Power Production Materials Processing Pharmaceuticals Research Organizations Universities & Colleges	Open	9/21/16
Inline detection of bioburden and endotoxin	N958304	GSK	Aerospace & Defense Chemical Manufacturing Commercial & Industrial Design Family & Consumer Products & Services Food & Beverage Manufacturing & Fabrication Materials Processing Medical Products & Services Pharmaceuticals Research Organizations Universities & Colleges	Open	9/21/16



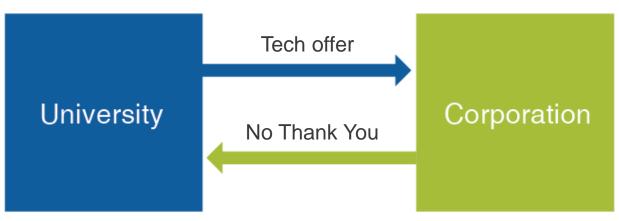
NINESIGMA FORM



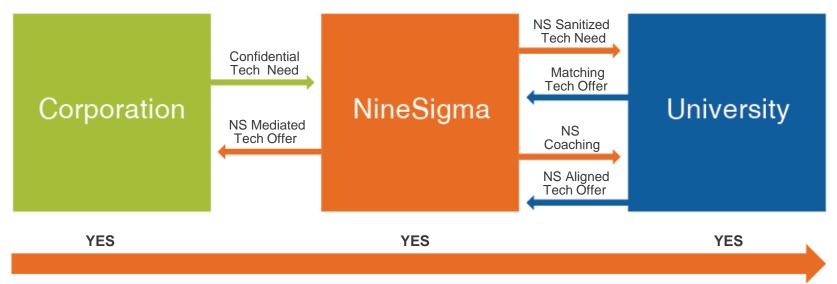
- TECHNOLOGY DESCRIPTION
- INDUSTRY TECHNOLOGY NEED
- PRINCIPAL INVESTIGATOR (PI)
- COMMERCIALIZATION
 - IP Status: patent or patent application (submitted, in progress, planned)
 - Technology Readiness Level (TRL)
- MARKET ANALYSIS



CURRENT TECHNOLOGY OFFER PROCESS



NINESIGMA TECHNOLOGY OFFER PROCESS





THANK YOU



http://www.ninesigma.com/tech-transfer-program/tech-transfer-program

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