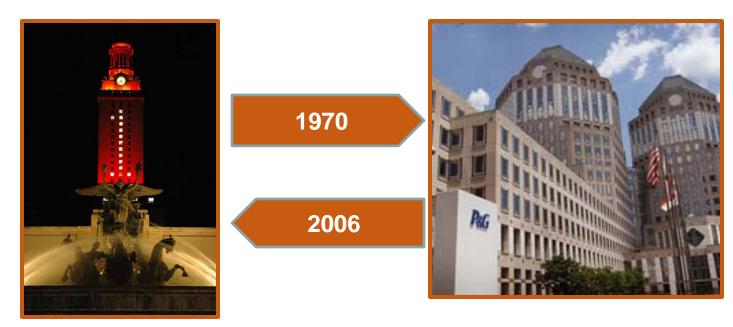
Making a Difference in a Second Career: Planning and Results at McCombs

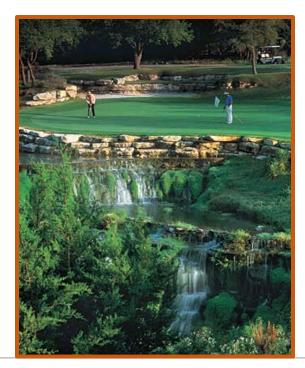


Texas Boy Returns Home to Do Good by Doing Good



Why?



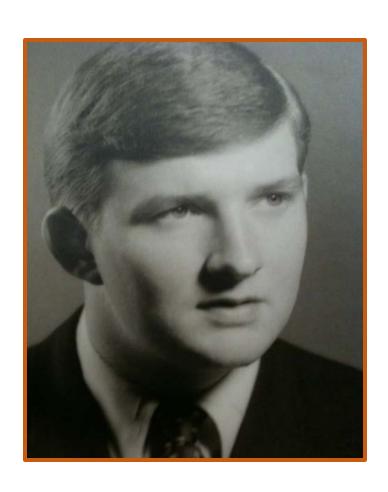


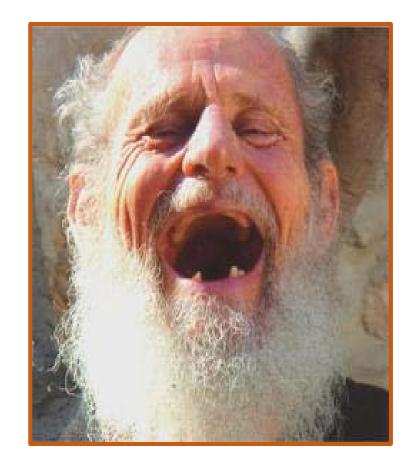






From UT to P&G







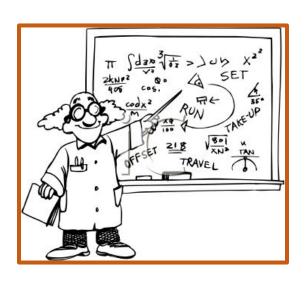
The Journey

- 1970: Graduated, set Goal to Retire at 55, and return to Austin
- 1980: Set Goal to Give Back to UT
- 1983-1988: Led Recruiting Program for Procter at UT, Built Faculty Relationships
- 1998: Established Excellence Endowment Fund at McCombs
- Continue to Give Annually Leveraging P&G's Matching Gift
- Made Goals Clear to 3 Deans Beginning with Bob Witt
- Negotiated Role with George Gau Beginning 1
 Year Before Arrival in Austin



The Initial Challenge

Build External Relations With Industry for the Marketing Department









The Problem

Center for Customer Insight Wasn't Effective:

- Benefits to Industry Not Clear
- Engagement by Small # of Faculty
- Minimal Student Involvement
- Faculty Leader Had Other Priorities
- No Sustainable Funding Source



Assessment Learnings

Needs from Stronger McCombs/Industry Partnership:

Faculty:

- Data and/or \$ to support research
- Speakers for Classes

Industry:

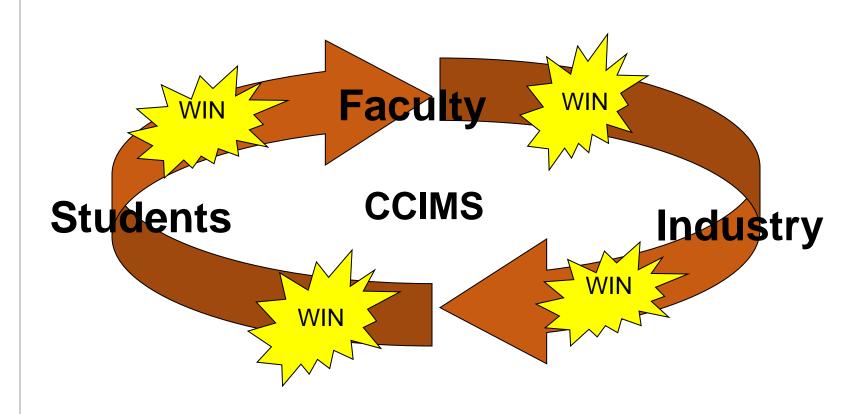
- Efficient Interaction with Best/Brightest Students
- Access to Brainpower to Solve Today's Issues
- Opportunity to Network with Other Companies in Other Industries
- A "Connection" with a University

Students:

- Enhanced Educational Opportunities
- Greater Interaction with Faculty and Companies
- Jobs



Constituent Interdependencies for Success





Center Sponsors

Center for Customer Insight & Marketing Solutions

Executive Sponsors















Small Business



Supply Chain Management Center

Executive Sponsors

























Small Business





Student/Industry Benefit: Supply Chain





Hands-On learning for SCM

Collaboration between Target Corporation and University of Texas-Austin



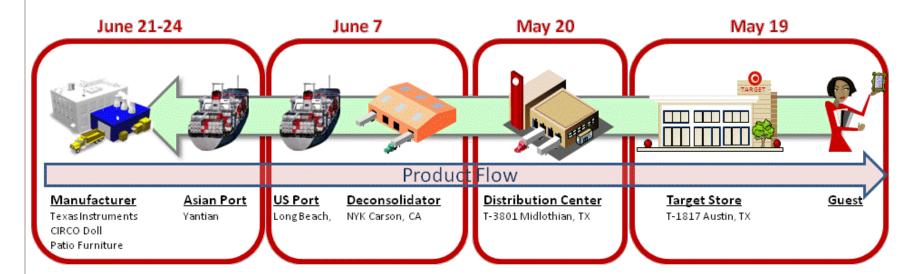








Supply Chain Students and Target-Hong Kong



- Process Analysis
- · Capacity/Batch Size
- Statistical Process Control
- Constraint Management
- Lead times
- Bull Whip Effect

- Process Analysis
- Constraint Management
- · Lead times

- Process Analysis & Capacity
- Statistical Process Control
- Constraint Management
- Bull Whip Effect
- · Inventory Policy

- · Process An alysis
- · Capacity/Batch Size
- Statistical Process Control
- Constraint Management
- Inventory Policy
- Queuing Theory
- · Quality Function Deployment



Education Through Experience:

Lessons learned (Student Perspective):

- Watching T.I. Calculators being made at Kinpo
- Applying Operations Management lectures
- Walking the assembly line with Dr. Hasler
- Adding value to stand out during interviews
- The labor force
- Risk management
- Ripple effect of decisions
- Accuracy that is good for society and the bottom line







Student/Industry Mutual Benefits: Marketing Fellows





CCIMS Marketing Fellows

- Innovation in Marketing: How are companies using the latest in marketing techniques/strategies to gain competitive advantages
- How Marketing Leaders LEAD organizations for results
- Opportunity to learn/practice what is not found in traditional classes
- Spring of 1st Year, Fall of 2nd Year: One class each semester
- Support from CCIMS (Center for Customer Insight and Marketing Solutions), faculty, and sponsor companies
- Approx. 20 members per class
- Completely student run and managed



Speakers This Spring

- Senior Partner Deloitte
- CEO nFusion
- Retired CEO of P&G
- CMO Bazaarvoice (formerly Dell)
- VP Social Media, Dell
- VP Marketing, Walmart
- CMO Dr. Pepper/Snapple
- CEO New Balance
- CMO AMD



Faculty Benefit: Data for Research

Center for Advancing Retail Technologies (CART)

- Affiliated with a retail grocery store that allows technology companies to test emerging retail technologies
- Consumer packaged goods companies can test in-store consumer reaction to displays, packaging, adjacencies, etc.
- Quantitative and qualitative measures for everything happening in-store

Data Available to McCombs Faculty

- Data from emerging retail technologies
- Point of sale data
- Data from in-store cameras: customer traffic, dwell times and purchasing behaviors





Visions for the Future

- CCIMS- Continue leveraging sponsor/student/faculty relationships to achieve top tier MBA ranking (#3 undergrad, #12 MBA)
 - Fellows
 - Conferences
 - Hosted Case Competitions
 - Global Classroom Innovation
- SCMC- Align Program/Curriculum Development with Industry/Academic Talent Development Effort to Reach "Top Tier" Status
 - Orchestrator vs Deep Discipline Expertise
 - Leverage Student/Faculty/Industry Relationships
 - Expand Global Classroom Experience
 - Leverage MIS Strength to collaborate with Supply Chain