Joseph M. Katz Graduate School of Business Masters Student Orientation

Monday, August 15, 2016



Welcoming Remarks

Arjang Assad

Henry E. Haller Jr. Dean, Joseph M. Katz Graduate School of Business and College of Business Administration



Welcome to the Joseph M. Katz Graduate School of Business

William T. Valenta, Jr. Assistant Dean MBA, Masters and Executive MBA Programs



Mission

Our mission is to:

- recruit and admit outstanding MBA and MS candidates
- support the faculty's ability to deliver a world-class curriculum based on management theory, leading-edge research, and business practice
- facilitate experience-based learning both in and out of the classroom
- provide impactful academic and career advice to students, and
- assist each student in securing the right career and the right job at the right company.
- We will relentlessly pursue opportunities to continuously improve and strive for excellence in every facet of our operations.



Values

Our Values

- We will uphold the integrity of the University of Pittsburgh, the Katz Graduate School of Business, and the MBA & MS degrees.
- We will treat everyone, including students, alumni, faculty and staff, with respect.
- We will work collaboratively as a team.
- We will be transparent.
- We will hold ourselves accountable for results.
- We will provide exemplary customer service.



Are You Ready?

Before Your Arrival

- We have already started working with you on your career planning
- We have created an academic calendar that provides the time you need to attend the career fairs that will provide you with the best opportunity for employment and internships



Are You Ready?

Before Your Arrival

- We have created a co-curricular professional development program to enhance your curricular experience and augment your professional profile
- We have scheduled events throughout the Fall term to immerse you in the KATZ experience
- We have assembled a team that is committed to your academic and professional success



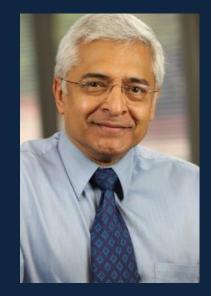
MBA & MS Program Offices

- <u>Admissions</u>: Recruits and admits the best students with the highest likelihood of academic and professional success
- <u>Program Office</u>: Assists in the delivery of a world-class curricular and co-curricular experience that provides the required level of student services support
- <u>Career Management</u>: Provides 1 on 1 integrated career advice to students to assist them in finding the right job at the right organization



Dean's Office & MBA/MS Program Management







Arjang Assad Henry E. Haller Jr. Dean KATZ and CBA

Rabi Chatterjee Associate Dean Masters Programs

Bill Valenta Assistant Dean MBA, Masters and Executive MBA Programs



Dean's Office & MBA/MS Program Management



Joe Pieri Director of MBA Programs



Sandra Douglas Director of Specialized Masters Programs



Melissa Shapiro Director of Career Management Bev Bolden Director of Student Services



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People to Meet Admissions & Financial Aid

- Tom Keller: Director of Recruiting, Enrollment & Admissions
- Erin Vuono: Associate Director
- Melanie Krugel: Assistant Director of Recruitment
- Kaylee Laird: Recruitment Coordinator
- Charmaine Evans: Application Manager
- Mary Helen Hans: Application Manager



People to Meet *MBA Programs & Student Services*

- Joe Pieri: Director, MBA Programs
- Bev Bolden: Director, Student Services & Diversity Recruiting
- Simone Jurinko: Graduate Student Services Advisor
- Jamie McGaha: Graduate Student Services Advisor
- Liz Agey: Student Activities and Events Coordinator
- Bill McShane: EBL Program Coordinator
- Mike Chott: Administrative Assistant



People to Meet Specialized Masters & Student Services

- Sandra Douglas: Director, Specialized Masters Programs
- Jessica Quarterman, Assistant Director
- Erin Griffiths: Graduate Student Services Advisor



People to Meet Career Management

- Melissa Shapiro: Director
- Dana Romano: Associate Director
- Don Norrington: Associate Director
- Kyshira Moffett: Assistant Director
- Ashley McGovern: Assistant Director
- Lynn Rosen: Assistant Director
- Alexandra Godfrey: Employer Relations

UNIVERSITY OF PITTSBURGH JOSEPH M.KATZ GRADUATE SCHOOL OF BUSINESS

People to Meet Executives in Residence

- Bill Slivka
- Jim Woll
- Theresa Gallick
- Dawne Hickton
- Sue Kapusta
- Greg Zovko



Take a Look Around You

MBA

- 52% Students from U.S.
- 48% International students
- 34%- Female students
- 28yrs- Average age
- 4.5 Years avg. work exp.
- 33% Selectivity

<u>MS</u>

- 52% Students from U.S.
- 74% International students
- 35%- Female students
- 24yrs- Average age
- 1 Year avg. work exp.
- 43% Selectivity

13 countries represented!

Together, all of you are part of an outstanding and diverse incoming class!



Please Note

- Our Expectations are Mutually High
 - Our expectation is that you will be engaged with us throughout your time in the program
 - Your feedback is essential to our mutual success
 - Surveys are an integral part of our measurement of success
 - Career Services and Katz internal surveys
 - EBI, Business Week, Financial Times, US News
 - Recognize that your actions define how others view the entire Katz MBA or MS Program



What I Wish I Would Have Known*

*As told to me by other students

- Talk to your instructor, advisor, or any member of the MBA/MS staff if you think that you are in trouble with a course or need other assistance
- Your search for a new job begins today
 - Utilize all that Career Management has to offer
 - It is all about focus and engagement if you want to be successful



What I Wish I Would Have Known*

*As told to me by other students

- If you feel there is an improvement to be made, do not hesitate to make your opinion known to the administration
- Take advantage of workshops, guest speakers, international study opportunities, project courses, student government, student clubs, service projects and social events



What I Wish I Would Have Known*

*As told to me by other students

- Get to know and learn from your classmates. Embrace the diversity of the class.
- Your time at Katz goes too fast, try to sit down once in a while and enjoy the moment!



Your Fall 2016 Assignment

DEADLINE December 16, 2016

Every member of the staff in the MBA/MS Suite should know you on a first name basis

You are current with every request and requirement of Career Management, MBA/MS Programs & Student Services Teams



QUESTIONS/COMMENTS?



Community Building Workshop

Full-Time MBA and MS Program August 15, 2016





What is a Learning Community?

- A set of individuals with *diverse* interests, backgrounds, experiences and capabilities
- A general *willingness to share* knowledge, ideas and experience – an excitement about learning with and from each other
- Ease in communication to quickly share and gather information
- Use of *teams and groups* for problem solving and decision-making

To Create a Learning Community

1. Learn More about Each Other

- a. Recognize and Value our Diversity
- b. Identify Available Resources
- c. Enhance Willingness to Share
- d. Develop Networks and Relationships

2. Learn to Work Effectively in Groups

- a. Improve Problem Solving Ability,
 Decision Quality and Commitment for
 Implementation
- b. Create and Share Knowledge

Recognition of our Diversity

- One key dimension of the class diversity is its cross cultural and international character.
 - A rich basis for learning in a global business world

• Our first exercise:

- At each table, determine in how many languages your group can say "hello"
- Write the word and the language down
- Let's see which group has most

Sample Dimensions of Diversity

- How many persons are from countries other than the United States?
- How many of you have degrees in science, engineering or technology?
- How many of you have degrees in business, health, education or other professions?
- How many of you have degrees in the social sciences, humanities or arts?
- How many of you have some management or supervisory experience?

Learning About Each Other

Developing a Knowledge of the Resources in the Learning Community





Happen?

The Traditional Process of "Getting to Know Someone" is Typically:

Slow Uneven Inefficient

We Often:

- Obtain information about others over an extended time
- Learn about others in bits and fragments
- Get different information about the various people who we "know"
- Don't know important things about people who we "know"

We want to ----**IENHANCIE** Make Faster More Efficient More Consistent

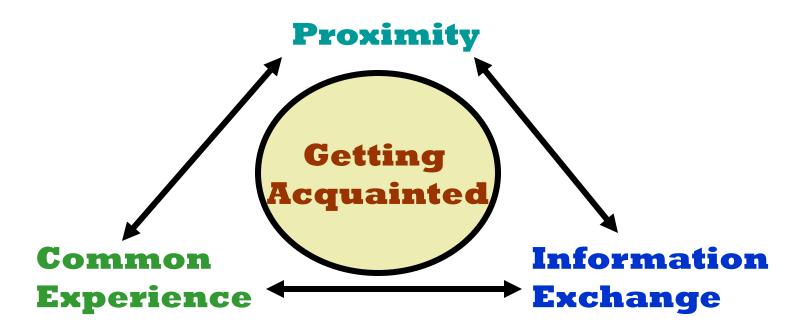
The "Getting Acquainted" Process

Getting to Know Someone and Learning About Them Involves One or More of the Following:

- Proximity
- Information Exchange
- Common Experience



Getting Acquainted



These elements of the "getting acquainted" process can work together in different ways and to different degrees.

NEWSPRINT Ε X Ε R С S

1. Name

Getting to Know My Colleagues

After we have completed filling out the newsprint questions, lets do the following:

- First, stand up and spend a few minutes reading the newsprint answers for those at your table.
- Second, when I signal you, move away from your table and circulate among the other classmates to read their responses.

One Word Exercise

The objective of this exercise is to learn more about our colleagues and gain an appreciation of diverse ways of viewing the world.

- Each person is to relax, clear his/her mind.
- Think of ONE WORD just one word which you feel best describes or encapsulates living a good life.
- Then, write down the one word and provide a brief explanation as to what it means
- You will then be asked to share you word and its meaning with your colleagues.









Small Group/Team Decision Making

Processes to Enhance Decision Quality and Member Commitment

EFFECTIVE TEAM PROCESS

Research indicates that the majority of employees in today's organizations are involved in important team based activity.

However, most don't have any training in

effective group decisionmaking and effective interpersonal process in teams.



What Do Employers Want?

A 2014 survey by the National Association of Colleges and Employers found that the most important "skill quality" that employers look for in hiring a candidate was: **Ability to work in a team** structure!

Experience with Group Process

Research indicates that experience with group decision-making is often viewed as:

- Time consuming and not efficient
- Frustrating in reaching a decision
- Not perceived as effective

Everyone wants to reach some conclusion or agreement, but they also want to make their point heard and have it considered.

When Do Groups Do Better?

- It really depends on the type of problem and the nature of the group.
- Type of problem groups are best on complex problems where there is not an obvious answer
- Nature of the group groups are best with a diverse and heterogeneous set of persons who respect each other and feel free to contribute their ideas to the group product.

Why Group Decisions Can Be Better

Group decisions on complex problems can be better than individual decisions because:

- Pooling of resources
- Multiple Perspectives
- Scattering of errors
- Extra influence of positions based on logic and reason
- Division of labor

Alternative Methods for Group Decision-Making

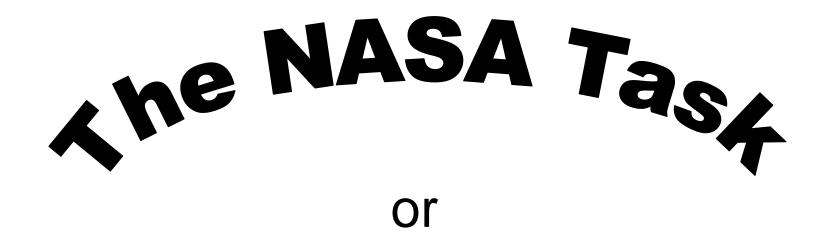
- Autocratic Decision
- Majority Vote
- Nominal Group Decision
- Political Bargaining "Log Rolling"
- Consensus Decision

Key Jssues

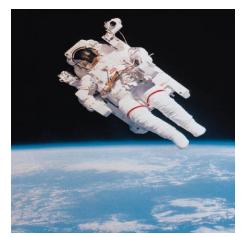
- Quality Accuracy & solves problem
- Commitment Acceptability & willingness to implement

Guides for Consensus Decision-Making

- Draw out and respect the other's point of view
- Focus on the **problem**, not the person
- Argue for your point, but don't be dogmatic and inflexible
- Use logic and reasoning in your approach
- If you reach an **impasse**
 - Search for acceptable alternatives
 - Go on to other issues and return later to this one



"Lost on the Moon"



Some Guidelines

- If you have participated in the exercise before, say nothing about it – participate in the process and see how well you can implement your knowledge.
- Try to get the lowest "error score" see which team can function most synergistically.
- Professor Craft cannot answer questions you have all of the information that is available

Beginning the Exercise

- Read the situation described in the Exercise
- Do your ranking of the survival items
- When instructed by Prof. Craft, begin the decision-making process with your team members
- Practice the process of consensus decision-making in your group process
- You have 35 minutes for decision-making

Scores on the NASA Task

- Based on experience, you can evaluate how your score and your group's score differs from the NASA expert ranking.
- 0-25 Excellent
- 26 32 Good
- 33 45 Average
- 46 55 Fair
- 56 70 Poor suggests use of Earth bound logic!
- 71 112 Very Poor you are one of the casualties of the space program.

Data Feedback of Group Decision-Making Exercise

Group	<u>Average</u> Error Score of Group Members	Error Score of Most Accurate Group Member	Group Error Score	Gain or Loss over Avg. Error Score	Individuals Superior to Group Score (How	Gain or Loss over Most Accurate Individual
	(A)	(C)	(B)	(A-B)	Many?)	(C-B)
1						
2						
3						
4						
5						

Interpreting Outcomes

- Column A is the "average intelligence" in the group before consensus discussion.
- The 4th column (A B) is the "synergy score" – the gain (if any) over this average intelligence due to consensus decisionmaking.
- The 6th column (C B) indicates whether the group did better than or worse than the best intelligence in the group.

Best Scores on the Task

- The best group error score I know of is 8. This was achieved by a group of senior vice presidents of strategic planning from 15 leading corporations in the USA.
- The best score achieved by any of the MBA classes is 12 this was an Executive group.
- In trained groups, the 4th column "synergy score" is virtually always better than the average intelligence of the group.
- In untrained groups, it varies. The synergy score tends to be positive but in a much smaller proportion of cases.

Process and Procedure in NASA Task Decision-Making

- **1. Planning vs. Doing**
- 2. Decompose the Problem Define Strategic Objectives
 - Survival (What is needed to maintain life?)
 - Transportation (Getting there)

3. Test Assumptions (Get Consensus)

- Magnetic field
- Light side/dark side
- Oxygen on the moon

4. Check Group Resources

- Who knows what?
- Experience?

5. Organize the Problem (How Going to Handle the Task)

Divide items into High, Low, Other

6. Process of Drawing Out Information

- Direction of communication
- Efforts at inclusion

Guides for Consensus Decision-Making

- Draw out and respect the other's point of view
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Becoming a Learning Community

While you are not yet a "Learning Community" --- you are well on your way to becoming one.

- You know more about the resources in your class that you can draw upon
- You have the basic ideas of how to work effectively in group decision contexts
- You are more relaxed and willing to share ideas, feelings and experiences.
- You are beginning to build relationships and networks!



Good Luck in the MBA or MS Program!

I look forward to working with you as you progress in the program.

Strengths Finder Workshop

Heather D'Alesandro



End of the Day Wrap Up

Liz Agey Student Activities Coordinator

