

KGSB SPRING TERM (2104--JANUARY 2010) REGISTRATION INFORMATION AND SCHEDULE OF DOCTORAL SEMINARS

October 2009

REGISTRATION

Enclosed is information for Katz Doctoral Seminars to be offered in the Spring Term 2009-2010. Other information may be obtained at my.pitt.edu.

You may register at my.pitt.edu as soon as your registration number (date) allows you. Please pay careful attention to the **NEW REGISTRATION GUIDELINES-Attached**. If you do not know your registration number please be sure to review the **Registration Guidelines for information**.

CMU Cross Registration will still be still paper based. Forms are available in the doctoral office. It is important to attach a permission email from the instructor of CMU course to your cross registration form.

IMPORTANT! Students wishing to register for courses from other schools within the University should check to see whether or not they are required to obtain a special permission number from that school. THIS IS A NEW PROCESS AND IS EXPLAINED IN THE NEW REGISTRATION GUIDELINES.

MORE CALENDAR INFO ON PAGE 2.....

December 11 : Last day for continuing students to register without a late fee.

January 6 : First Day Spring Term

October 2009

Any student who is registering for his or her ninth doctoral seminar and who has not submitted a signed Program of Study must do so before being permitted to register. If you need help with your Program of Study or did not attend the Doctoral Program of Study workshop please contact Dr. John Hulland.

All readings, independent study, and dissertation research credits must be approved and initialed by the faculty member from who you are taking the course.

Miscellaneous:

- 1) You are registering for the Spring Term 2009-2010 (2104).

Invoices:

Pitt does not issue paper invoices. Please check your invoice at my.pitt.edu. All students are responsible for invoices sent to their University of Pittsburgh account. GSA/TA/TFs, as well as all students, please remember to pay your \$20 student activity fee every term.

Dissertation Study:

The University of Pittsburgh has a fixed-fee registration for doctoral students who have completed all credit requirements for the degree (including any minimum dissertation credit requirements) and who are working full-time on their dissertation. (Please see Graduation Requirements on Page 2 for more information.)

PLEASE NOTE: The KGSB MBA Program and University of Pittsburgh Courses outside of the Business School may have different start and end term dates. Please be sure to check the individual calendars for the start and end dates for each term. Ask your faculty.

Please see the complete 2009- 2010 Spring Term Calendar Dates for more information.

If you are graduating in April 2010, you must complete an application for graduation before January 8, 2010. You must also be registered for the term.

Graduation Requirements

- 1) Successful completion of 72 credits (minimum) for the doctorate (can include 30 credits from master's degree).
- 2) Successful completion of 9 credits (minimum) of BUSADM 3199 "Doctoral Dissertation Research."

Although the "Full-Time Dissertation Study" designation carries no credits and no grade, it counts as full-time. This option may be welcomed by students who are required to be certified as full-time to be eligible for loans or for deferral of past loans, and for international students who are required to be registered as full time students in the Fall and Spring Terms. The fee for this registration will be \$500 per term plus fees for both in-state and out-of-state students.

Please note, the University reserves the right to change tuition and fees at any time without advance notice. Therefore, any fees presented in this registration material are unofficial and subject to change without notification.

2009-2010 KGSB PHD SPRING TERM CALENDAR DATES

October 22, 2009: Spring Term Registration opens.

November 25-29, 2009: Thanksgiving Break

December 11, 2009: Last day of Fall Term. Last day for Spring registration without fee.

December 18, 2009: Dissertation submission deadline for December graduates.

December 20, 2009-January 5, 2010: Winter recess for students.

December 24-January 3, 2010: Winter recess for faculty and staff. University closed.

January 4, 2010: University offices reopen.

January 6, 2010: Doctoral seminars begin; University of Pittsburgh courses begin, CBA courses begin. Confirm each start date for MBA and CMU courses.

January 8, 2010: Last day to submit an application for April 2010 graduation.

January 18, 2010: Martin Luther King's Birthday. University closed.

January 28, 2010: Fifth Year Support Meeting, 12:00 noon, 280 Mervis Hall.

March 7-14, 2010: Spring Break. **Confirm with your seminar instructor.**

April 23, 2010: Last day of KGSB Doctoral Seminars.

April 23, 2010: Katz Graduation Ceremony.*

May 1, 2010: Last Day of the University Spring term.

May 1, 2010: Spring KGSB Doctoral graduates must submit final dissertations.

May 2, 2010: Sunday - University of Pittsburgh Commencement Ceremony.*

April 26, 2010: Katz doctoral seminars begin for the summer.

May 3-10, 2010: University summer term begins.

***Doctoral Students wishing to attend either of these ceremonies must defend prior to the ceremony. There is no ceremony in July or December.**

PLEASE READ THIS:

Reminder: Please report your notable accomplishments to the Doctoral Office so that we can share the info with the Katz Community.

You can drop by or send an email to John, Gina or Carrie to let us know any great news such as papers accepted, conferences attended, awards received, and jobs accepted!

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Conference Funding

If you plan to travel to professional conferences during this academic year, please remember to ask for financial assistance (typically \$400) from the Doctoral Office in advance. You can request the funding by sending a request to cawoods@katz.pitt.edu or gvcechetti@katz.pitt.edu

Please include info about the conference, the cost and your participation.

Also, check the University of Pittsburgh GPSA Website for info about getting additional financial support for conferences.

IMPORTANT

REMINDERS:

- All students must submit their program of study before registering for their ninth doctoral seminar (March 2010).
- Comprehensive exams must be completed by the end of the seventh term.
- Students on international visas must be registered as full-time students in the fall and spring terms.
- Students on international visas can work only 20 hours per week during the term.

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Happy Halloween

HAVE YOU SUBMITTED YOUR
WEBPAGE UPDATES TO THE
DOCTORAL OFFICE?



Every month: Turn in Your GSA Time Sheets!



*If you do not have a
 Katz Web Page,
please come by the
Doctoral Office for
help creating one.*

Special Halloween Treats- Oct 30 - 282 mr

Updated October 14, 2009

JOSEPH M. KATZ GRADUATE SCHOOL OF BUSINESS -UNIVERSITY OF PITTSBURGH
SCHEDULE OF DOCTORAL SEMINARS SPRING (2104) 2009-2010

CRN	DEPT.	NUMBER	COURSE & TITLE	DAY	CREDITS	TIME	ROOM	INSTRUCTOR
38230	BACC	3014	Behavioral Research in Accounting	TBA	3	TBA	TBA	Hoffman, V. /Moser, D.
38229	BFAE	3001	Microeconomics	TBA	3	TBA	TBA	Gal-Or
36524	BFIN	3024	Empirical Methods in Finance	W	3	2:00-4:45	TBA	Panaydies, M.
38830	BHRM	3003	Foundations of Human Resources Management	W	3	1:30-4:15	280	Craft, J.
31392	BMIS	3019	Human Computer Interaction	TBA	3	TBA	TBA	Galletta, D.
38856	BOAH	3029	Groups and Social Identity	T	3	9:00-11:45	280 MR	Murrell, A.
38231	BSPP	3012	Research in Competitive Strategy	W	3	10:00-12:45	280 MR	Prescott, J.
36528	BSPP	3014	Research in Corporate Strategy	F	3	10:00-12:45	280 MR	Madhavan, R.
38829	BQOM	3017	Advanced Topics in Operations Research: Operations Management	TBA	3	TBA	TBA	Shang, J.
38832	BUSADM	3002	Multivariate Analysis in Behavioral Research	H	3	9:00-11:45	280	Hulland, J.
36660	BMIS	3032	Workshop Series in Information Systems 2	TBA	1.5	TBA	TBA	Daniel, S.
38831	BMKT	3018	Advanced Topics in MKT: Proseries in Marketing	TBA	3	TBA	TBA	Geylani, T and Poynor, C.
38855	BQOM	3016	Current Topics in Operations, Decision Sciences and Artificial Intelligence	TBA	3	TBA	TBA	May, J
20534	BUSADM	3199	Research and Dissertation	NA	1-9	NA	NA	ADVISOR
20536	FTDF	0000	Full-Time Dissertation Study	NA	0	NA	NA	ADVISOR

- Classes begin week of January 6, 2010 unless otherwise noted.
- **KGSB DOCTORAL STUDENTS:** If you have scheduling conflicts, please speak with the instructor concerning the possibility of rescheduling a seminar. It is usually possible to find a time that works for everyone. If a seminar is listed as "TBA" please contact the instructor to discuss course time options and confirm the first class meeting.
- *This class will need to meet on Friday during the spring term. If you have a conflict please contact the doctoral office or the professor.

Course Abstracts

2104 Katz Doctoral Seminars

Also see available syllabi at:

<http://www.business.pitt.edu/katz/phd/program/areas-of-study.html>

BACC 3014 Experimental Research in Accounting

Vicky Hoffman and Don Moser

The course covers recent experimental studies that apply behavioral decision theory, psychology, and economics to address a variety of accounting research questions. The course focuses most heavily on recent work. The goals of this course are to (1) familiarize students with recent experimental research in accounting, (2) help students develop the skills necessary to critically evaluate such research, and (3) generate ideas for future experimental research topics.

BFIN 3024 Empirical Methods in Finance **Marios Panayides**

Empirical Methods in Finance: This course will introduce students to many of the empirical methods used in modern financial economics. The course focuses on the empirical techniques used most often in the analysis of financial markets and how they are applied to actual market data. The list of topics includes: a) statistical properties of asset returns and the efficient markets hypothesis, b) empirical tests of asset pricing models (CAPM, APT, Intertemporal CAPM), c) tests of conditional asset pricing models, d) event studies, e) Panel Data f) Market Microstructure g) Time Series h) Cluster Analysis. Students are strongly advised to attend the introductory class at the beginning of the semester in order to decide on taking the class for credit. Statistical software proficiency is required.

BHRM 3003 Foundations of Human Resources Management **James Craft**

The purpose of this seminar is to offer a rigorous and intensive introduction to some of the basic functions and issues in area of Human Resources/Personnel Management (herein after referred to as HRM). The emphasis will be on mastering a number of core concepts that drive

research and practice, developing an understanding of the research foundations that underpin the field, and building an appreciation for the intellectual history and evolution of HRM as a key management function. While the main goal of the course is to enhance our scholarly insight and understanding of the development and knowledge in the field, we also want to do two additional things: (1) sharpen our abilities at critical thinking and the generation of creative ideas and (2) develop an appreciation for the practical application of this knowledge.

BMIS 3019: Human Computer Interaction **Dennis Galletta**

There are two objectives of this doctoral seminar. First, we will investigate the current research and research directions of the human-computer interaction (HCI) literature, especially as it relates to the MIS field. As its name implies, the course will emphasize aspects of the relationship between humans and computers. Aspects of particular interest will range from organizational strategies for user-centered design to cognitive models of usage. Several subtopics will be examined that represent major streams of research within HCI. The second objective is methodological, and we will collect experimental data sometime during this semester, on a mutually agreeable topic within the HCI area.

BMIS 3032 Workshop Series in Information Systems

Sherae Daniel

A continuation of BMIS 3031. The purpose of the seminar is to give PhD students a flavor of different topic areas within information systems and exposure to cutting-edge research within these areas. The seminar will also involve speakers from different universities, providing the students with networking opportunities. At the end of the seminar, students will have a broad understanding of the research being conducted in information systems. Students will also get exposure to the research process in general, including

- creating effective paper reviews
- developing a research proposal
- presenting proposals in a public forum.

BMKT 3018 Proseminar in Marketing
Marketing Faculty

Marketing faculty will present their current research. In addition, invited guests will present current research. Some of the class meetings may require additional time due to lunches and doctoral student meetings with the visiting presenters. Please confirm the details with the Katz Marketing faculty.

BOAH 3029 Groups and Social Identity
Audrey Murrell

This doctoral seminar is designed to provide students with an in depth look at some of the major topics of interest concerning groups, teams and social identity in organizations. We will draw on research and theory across a number of areas including organizational behavior, social psychology, sociology, sport psychology and public affairs. Our emphasis will be on topics that help to better understand the structures, processes and/or outcomes at the group level including topics such as cohesion, team composition, identity formation, diversity, and identity measurement. The goal is to stimulate thinking about the dynamics of identity at the group level it applies to students' own area of research

BSPP 3012 Research in Competitive Strategy
John Prescott

This course draws on a growing body of theoretical and empirical research which examines relationships between an organization's environment, its strategy, and performance outcomes. Topics include theoretical concepts of the environment and their empirical counterparts, market definitions, strategic alliances, competitive information flows, competitive interactions and responses, industry evolution, and the role of environmental analysts.

Special attention is given to competitive intelligence processes. There is an explicit balance of theoretical and practitioner material. The course complements the Research in Corporate Strategy seminar by focusing on business level competitive dynamics.

BSPP 3014 Research in Corporate Strategy
Ravi Madhavan

In this course we will focus on a core subfield of strategy—corporate strategy—viewing it broadly as the configuration and coordination of multi-market activity. Corporate strategy comprises an interrelated set of three key phenomena and associated research: value creation (e.g., diversification and vertical (integration), scope (e.g., mergers and acquisitions), and execution (e.g., role of the corporate office). In our exploration of the corporate strategy literature, we will adopt an explicitly evidence-based approach.

BQOM 3016 Current Topics in Operations, Decision Sciences, and Artificial Intelligence
Luis Vargas

This course is intended to acquaint doctoral students with some of the most important current foci in MS/OR by reading papers and listening to outside speakers. Students will be expected to write reviewer-like reports, to develop their own research proposals, and to defend their proposals in a group setting.

BQOM 3017 Advanced topics in Operations Research: Operations Management
Jennifer Shang

This course familiarizes students with current research in operations management. Examples of topics include revenue management, operations design/planning/scheduling/control, operations strategy, productivity/quality, and supply chain management. We will discuss both mathematical and empirical research methodologies toward Operations Management. Students will develop skills to critically review literature and to conceptualize research ideas. Particular emphasis is on understanding and

developing novel approaches to either operations management domain knowledge and/or operations research methods.

BUSADM 3002 Multivariate Analysis in Behavioral Research
John Hulland

This course is intended for students engaging in business research. The course will cover topics such as multiple regression analysis, analysis of experimental data (using ANOVA, ANCOVA, MANOVA, and MANCOVA), logistic regression, and Hierarchical Linear Models (HLM). Emphasis will be placed on analyzing actual data sets using SPSS and HLM software. Students enrolling in this course should already have taken at least one course in basic statistics, and be knowledgeable about bi-variate analysis, hypothesis testing, and basic regression. The course will emphasize replication and extension of previous studies, and writing up research results based on findings from statistical analyses. Learning how to choose appropriate statistical techniques to test hypotheses and how to translate statistical results into written text are key aims of the course.

BFAE 3001 Microeconomics
Esther Gal-Or

Eaton, Curtis and Diane Eaton. 1988. Microeconomics. W.H. Freeman and Company: New York.

Gibbons, Robert. 1992. Game Theory for Applied Economists. Princeton, N.J.: Princeton University Press.

Mas-Colell, Andrew, Michael D. Whinston, and Jerry R. Green (MCWG). 1995. Microeconomic Theory. Oxford University Press.

Milgrom, Paul and John Roberts. 1992. Economics, Organization and Management. Englewood Cliffs, N.J.: Prentice-Hall.

Tirole, Jean. 1988. The Theory of Industrial Organization. The MIT Press.

**BACKGROUND TEXTBOOK IN
MANAGERIAL ECONOMICS**

Baye and Beil. 2000. Managerial Economics and Business Strategy. Boston, MA: Irwin, Inc.

List Of Topics

1. Constrained Optimization
MCWG, Mathematical Appendix.
2. Choice Under Uncertainty
Eaton and Eaton, Chapter 6.
MCWG, Chapter 6.

Von Neumann-Morgenstern expected utility, demand for insurance, demand for financial assets, states of nature and subjective probability.

Additional Readings

Arrow. 1974. Essays in the Theory of Risk Bearing. Amsterdam: North Holland.

Becker. 1962. "Irrational Behavior and Economic Theory." Journal of Political Economy 70: 1-13.

Grether, D., and C.H. Plott. 1979. "Economic Theory of Choice and the Preference Reversal Phenomenon." American Economic Review 69: 623-38.

Machina, M. 1987. "Choice Under Uncertainty: Problems Solved and Unsolved." The Journal of Economic Perspectives 1:121-54.

Rothschild and Stiglitz. 1970. "Increasing Risk I: A Definition." Journal of Economic Theory 2: 225-43.

Tversky and Kahneman. 1986. "Rational Choice and the Framing of Decisions." Journal of Business 59: S251-78.

Von Neumann and Morgenstern. 1944. *Theory of Games and Economic Behavior*. Princeton, N.J.: Princeton University Press.

3. The Neoclassical Firm

Eaton and Eaton, Chapters 7, 8, 9, 10, 11.

MCWG, chapters 5, 12.

Models of the firm's technological capabilities, profit maximization, the perfectly competitive firm, the monopolistic firm, multigood monopoly, nonlinear pricing.

4. Game Theoretic Models

Gibbons, Chapters 1, 3.

Tirole, Chapter 11.

MCWG, Chapters 7, 8, 9.

Games in extensive and normal forms, games of complete and incomplete information, Nash Equilibrium, refinements of equilibrium.

5. The Industrial Organization Theory of the Firm

Tirole, Chapters 5, 6, 7, 8.

The classic models of duopoly: Cournot, Bertrand and Stackelberg equilibrium, entry and exit, product differentiation, price discrimination, research and development and tacit collusion.

Additional Readings

Bulow, Geanakoplos and Klemperer. 1985. "Multimarket Oligopoly: Strategic Substitutes and Complements." *Journal of Political Economy* 93: 488-511.

Cooper. 1986. "Most-Preferred-Customer Pricing and Tacit Collusion." *Rand Journal of Economics* 17: 377-88.

Gal-Or. 1985. "First and Second Mover Advantages." *International Economic Review* 26: 649-53.

Karmarkar and Pitbladdo. 1993. "Internal Pricing and Cost Allocation in a Model of Multiproduct Competition with Finite Capacity

Increments." *Management Science* 39: 1039-1053.

Murphy. 1977. "Price Discrimination, Market Separation and Multi-part Tariff." *Economic Inquiry* 15: 587-599.

Oi. 1971. "A Disneyland Dilemma: Two-Part Tariffs for a Mickey Mouse Monopoly," *Quarterly Journal of Economics* 85: 77-90.

Raju, Srinivasan and Lal. 1990. "The Effects of Brand Loyalty on Competitive Price Promotional Strategies." *Management Science* 36: 276-304.

Rao. 1991. "Pricing and Promotions in Asymmetric Duopolies." *Marketing Science* 10: 131-144.

Spence. 1976. "Product Selection, Fixed Costs and Monopolistic Competition." *Review of Economics Studies* 43: 217-235.

Spence. 1977. "Entry, Capacity, Investment and Oligopolistic Pricing." *Bell Journal of Economics* 8: 534-544.

Wernerfelt. 1991. "Brand Loyalty and Market Equilibrium." *Marketing Science* 10: 229-245.

6. Information Economics-External Markets

Eaton and Eaton, Chapter 6.

Gibbons, Chapter 4.2.

Milgrom and Roberts, Chapter 5.

MCWG, Chapter 13.

Adverse selection and market signaling, Akerlof's model of lemons, signaling quality, job market and signaling.

Additional Readings

Bhattacharya. 1979. "Imperfect Information, Dividend Policy, and 'The Bird in the Hand' Fallacy." *Bell Journal of Economics* 10: 259-70.

Chu. 1992. "Demand Signaling and Screening in Channels of Distribution." *Marketing Science* 11: 327-347.

Gertner, Gibbons and Sharfstein. 1988. "Simultaneous Signalling to the Capital and Product Markets." *Rand Journal of Economics* 19: 173-90.

Grossman. 1981. "The Role of Warranties and Private Disclosure about Product Quality." *Journal of Law and Economics* 24: 461-83.

Klein and Leffler. 1981. "The Role of Market Focuses in Assuring Contractual Performance." *Journal of Political Economy* 89: 615-641.

Kreps and Wilson. 1982. "Reputation and Imperfect Information." *Journal of Economic Theory* 27: 253-279.

Milgrom and Roberts. 1992. "Limit Pricing and Entry under Incomplete Information: An Equilibrium Analysis." *Econometrica* 50: 443-59.

Rothschild and Stiglitz. 1976. "Equilibrium in Competitive Insurance Markets: An Essay on the Economics of Imperfect Information," *Quarterly Journal of Economics* 90: 630-649.

Spence. 1973. "Job Market Signaling," *Quarterly Journal of Economics* 87: 355-374.

Stiglitz and Weiss. "Credit Rationing in Markets with Imperfect Information." *American Economic Review* 71: 393-409.

7. Information Economics-Internal Markets

7.1 Transaction Cost Approach Milgrom and Roberts, Chapters 2, 9.

Matching transactions to governance structures, incomplete contracts and ownership, the Coase theorem, asset specificity and the Hold-Up problem.

Additional Readings

Alchian and Demsetz. 1972. "Production, Information Costs, and Economic Organization." *American Economic Review* 62: 777-97.

Coase. 1937. "The Nature of the Firm." *Economica* 4: 386-405.

Grossman and Hart. 1986. "The Costs and Benefits of Ownership: A Theory of Vertical and Lateral Integration." *Journal of Political Economy* 94: 691-719.

Klein, Crawford and Alchian. 1978. "Vertical Integration, Appropriable Rents and the Competitive Contracting Process." *Journal of Law and Economics* 21: 297-326.

Williamson. 1979. "Transaction-Cost Economics: The Governance of Contractual Relations." *Journal of Law and Economics* 22: 233-61.

7.2 Incentive Based Approach Milgrom and Roberts, Chapters 7, 11. MCWG, Chapter 14.

Incentive contracts as a response to moral hazard, risk sharing and insurance, principles of incentive pay, influence costs and job assignments, the revelation principle.

Additional Readings

Baiman and Demski. 1980. "Economically Optimal Performance Evaluation and Control Systems." *Supplement to the Journal of Accounting Research* 18: 184-220.

Becker and Stigler. 1974. "Law Enforcement, Malfeasance and Compensation of Enforcers." *Journal of Legal Studies* 3: 1-18.

Gal-Or. 1993. "Internal Organization and Managerial Compensation in Oligopoly." *International Journal of Industrial Organization* 11: 157-83.

Gibbons. 1987. "Piece-rate Incentive Schemes." *Journal of Labor Economics* 5: 413-29.

Grossman and Hart. 1983. "An Analysis of the Principal-Agent Problem." *Econometrica* 51: 7-45.

Holmstrom. 1979. "Moral Hazard and Observability." *Bell Journal of Economics* 10: 74-91.

Lal. 1990. "Improving Channel Coordination Through Franchising." *Marketing Science* 9: 299-318.

Lazear and Rosen. 1981. "Rank Order Tournaments as Optimum Labor Contracts." *Journal of Political Economy* 89: 841-64.

Milgrom and Roberts. 1988. "An Economic Approach to Influence Activities in Organizations." *American Journal of Sociology* 94 (Supplement): S154-S179.

Milgrom and Roberts. 1990. "The Economics of Modern Manufacturing: Technology, Strategy, and Organization." *American Economic Review* 80: 511-528.

Nalebuff and Stiglitz. 1983. "Prizes and Incentives: Towards a General Theory of Compensation and Competition." *Bell Journal of Economics* 13: 21-43.

Prendergast. 1993. "A Theory of 'Yes Men'." *American Economic Review* 83: 757-770.

8. Models of Regulation Baye and Beil, Chapter 13.

Market failures and regulation, antitrust policy, externalities, public goods, incomplete information and regulation.

Additional Readings

Baron and Besanko. 1984. "Regulation, Asymmetric Information, and Auditing." *Rand Journal of Economics* 15: 447-70.

Besanko and Spulber. 1992. "Sequential Equilibrium Investment by Regulated Firms." *Rand Journal of Economics* 23: 153-70.

Spulber. 1989. *Regulation and Markets*. Cambridge, MA: The MIT Press.

Weiss. 1974. "The Concentration-Profits Relationship and Antitrust." Goldschmid, Mann, and Weston, eds. *Industrial Concentration: The New Learning*. Boston, MA: Little Brown.

Winston. 1993. "Economic Deregulation: Days of Reckoning for Microeconomists." *The Journal of Economic Literature* 31: 1263-1289.

IMPORTANT:
STUDENTS ENDING THEIR FOURTH
YEAR IN THE KATZ DOCTORAL
PROGRAM IN AUGUST 2010
SHOULD ATTEND A
MEETING ON
JANUARY 28, 2010
12:00 – 1:00
ROOM 280
FOR VERY IMPORTANT
INFORMATION ABOUT WHAT TO
EXPECT IN THE FIFTH YEAR.

INFORMATION WILL INCLUDE
FINANCIAL SUPPORT CHANGES,
HEALTH INSURANCE CHANGES
INTERNATIONAL SERVICES
REQUIREMENTS, AND MUCH MORE.

RSVP TO: CAWOODS@KATZ.PITT.EDU

If you are unable to attend this meeting at this time, and you will end your fourth year in the program in August 2010 you must make an appointment in the doctoral office to get this information individually before February 15, 2010.

Students who will end their fifth year in 2011 may also attend the meeting this year if they wish.