482 Hospitality Managerial Finance
Fall, Spring, Summer. 3(3-0) P:M: (FI 311) R: Open only to seniors, SA: HRI 482
Cash flow determination and management. Strategies for financing hospitality ventures and expansions. Determining financial viability of proposed and existing operations.

485 Advanced Foodservice Management
Fall, Spring, Summer. 3(1-4) P:M: (HB 302 and HB 307 and HB 345) R: Open only to seniors in The School of Hospitality Business, SA: HRI 485
Beverage management and dining room service. Guest relations and current management topics. Emphasis on foodservice team projects.

489 Policy Issues in Hospitality Management (W)
Fall, Spring. 3(3-0) P:M: (HB 307) RB: Completion of Level I and Level II internship, R: Open only to seniors in The School of Hospitality Business, SA: HRI 489
Not open to students with credit in MGT 409.
Management problems and issues in the hospitality industry. Focus on decision-making models. Case study analysis, discussion and written reports.

490 Independent Study
Fall, Spring, Summer. 1 to 3 credits. A student may earn a maximum of 6 credits in all enrollments for this course. R: Open only to juniors or seniors in the College of Business. Approval of department. SA: HRI 490
Supervised research in hospitality management and operations.

491 Current Topics in Hospitality Industry
Spring. 3(3-0) P:M: (HB 307) R: Open only to seniors in The School of Hospitality Business, SA: HRI 491
Emerging topics or issues confronting the hospitality service industry.

807 Workforce Management in the Hospitality Industry
Fall. 3(3-0) R: Open only to graduate students in Business, SA: HRI 807
Identifying and solving hospitality workforce problems. Topics include leadership styles, interpersonal and organization communication.

837 Hospitality Computer Information Systems
Spring. 3(3-0) R: Open only to graduate students in College of Business, SA: HRI 837
Overview of computer systems and networks designed for the hospitality industry.

875 Marketing in the Hospitality Industry
Spring. 3(3-0) R: Not open to first-year graduate students. Open only to MBA students, SA: HRI 875
A framework for understanding hospitality marketing in a global business environment. Emphasis on industry responses to changing consumer trends, and applying marketing principles to case studies.

882 Financial Management in the Hospitality Industry
Spring. 3(3-0) P:NM: (ACC 840 and FI 889) R: Not open to first-year graduate students. Open only to MBA students, SA: HRI 882
Interpretation and analysis of financial statements. Budget preparation and analysis. Leasing, franchising, and management contracts.

885 Seminar in Food and Beverage Systems Management
Fall. 3(3-0) R: Open only to graduate students in Business, SA: HRI 885 Not open to students with credit in HB 485.
Management principles and practices in quality food and beverage operations. Emphasis on product, sales, income, and human resource strategies.

889 Hospitality Industry Field Study
Fall, Spring, Summer. 3 to 6 credits. A student may earn a maximum of 6 credits in all enrollments for this course. Interdepartmental with Master of Business Administration, P:NM: 12 credits graduate course work R: Open only to graduate students in the College of Business.
Research on a current issue, problem or opportunity into a segment of the hospitality industry. Industry relationships and networking. Faculty supervision in a field setting.

890 Independent Study
Fall, Spring. 1 to 3 credits. A student may earn a maximum of 3 credits in all enrollments for this course. R: Open only to graduate students in the College of Business. Approval of school. SA: HRI 890
Faculty-supervised independent study.

HUMAN ECOLOGY  HEC

College of Human Ecology

101 Applications in Human Ecology
Fall. 2(2-0) R: Open only to freshmen.
Historical and philosophical foundations of human ecology. Exploration of the university as a human ecological system and the ways in which students adapt to and shape their first-year experience.

290 Independent Study
Fall, Spring, Summer. 1 to 6 credits. A student may earn a maximum of 6 credits in all enrollments for this course. R: Open only to students in the College of Human Ecology. Individual study of interdisciplinary topics related to the human ecology perspective under the guidance of a faculty member.

491 International Studies in Human Ecology (MTC)
Fall, Spring. 2 to 4 credits. A student may earn a maximum of 8 credits in all enrollments for this course. P:NM: One ISS course or One IAH course, R: Not open to freshmen.

497 Human Ecology Topics
Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 9 credits in all enrollments for this course. RB: Professional experience in the topic area.
Application of human ecological principles to current issues affecting children, youth, and families in their communities.

HUMAN ENVIRONMENT AND DESIGN  HED

Department of Human Environment and Design
College of Human Ecology

121 Apparel I: Two-Dimensional Design
Fall. 3(1-4) P:M: CSE 101 or concurrently
Design fundamentals and creative problem solving in apparel design. Visual communication of design ideas through apparel rendering and computer graphics.

140 Design for Living
Fall, Spring. 3(3-0)
Interior design from the human ecological perspective. The reciprocal impact of the designed environment on human behavior, design terminology, and the design process.

142 Design Theory Studio
Fall, Spring. Summer. 3(0-6) P:M: (HED 140 or concurrently) R: Open only to students in the Interior Design major.
Design elements and principles in creative problem solving.

150 Interior Design Drafting
Fall, Spring. Summer. 3(1-4) R: Open only to students in the Interior Design major.
Drafting and two-dimensional drawing for interior design.

152 Interior Environments
Fall. 4(4-0)
Interior design fundamentals and human behavior. Space planning, furnishing, and selection of materials and components for residential and commercial interiors.

222 Apparel II: Introduction to Three-Dimensional Design
Spring. 3(0-6) P:M: (HED 121) R: Not open to freshmen.
Garment structuring; pattern development using two-dimensional and three-dimensional styling techniques.

231 Textile Materials
Fall, Spring. 4(4-0) R: Not open to freshmen.

232 Textile Design
Spring. 3(1-4) P:M: (HED 121 and HED 231) R: Not open to freshmen.
Textile surface design, knit and woven fabric development, and computer-aided textile design.

240 Computer-Aided Design for Designers
Fall, Spring. Summer. 3(1-4)
Introduction to computer-aided design applications.

250 CAD and Structural Systems
Fall, Spring. 3(1-4) P:M: (HED 240)
Application of computer-aided design and structural principles in generating design solutions.