Workforce Management in the Hospitality Industry 807.

Fall. 3(3-0)

R: Open only to graduate students in Business. Identifying and solving hospitality workforce problems. Topics include leadership styles, interpersonal and organization communication. QA: HRI 807

837. Hospitality Computer Information Systems

Spring. 3(3-0)

R: Open only to graduate students in College of Busi-

Overview of computer systems and networks designed for the hospitality industry. QA: HRI 837

Marketing in the Hospitality Industry

Spring. 3(3-0) R: Not open to first-year graduate students. Open only

to MBA students.

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. QA. HRI 875

882. Financial Management in the Hospitality Industry

Spring. 3(3-0)

P: ACC 840, FI 889. R: Not open to first-year graduate students. Open only to MBA students. Interpretation and analysis of financial statements.

Budget preparation and analysis. Leasing, franchising, and management contracts. QP: ACC 840, FI 888 QA: HRI 888

Seminar in Food and Beverage Systems Management

Fall. 3(3-0)

R: Open only to graduate students in Business. Not open to students with credit in HRI 485.

Management principles and practices in quality food and beverage operations. Emphasis on product, sales, income, and human resource strategies.

QA: HRI 805, HRI 435

890. Independent Study

Fall, Spring. 1 to 3 credits. A student may earn a maximum of 6 credits in all enrollments for this course.

R: Open only to graduate students in the College of Business. Approval of school.

Faculty-supervised independent study. QA: HRI 890

HUMAN ECOLOGY

HEC

College Of Human Ecology

The Human Ecological Perspective

Fall, Spring. 3(3-0) R: Not open to freshmen.

Human ecological perspective and philosophy. Holistic, futuristic problem solving. QÁ: HEC 201

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

Individual study of interdisciplinary topics related to the human ecology perspective under the guidance of a faculty member.

HUMAN ENVIRONMENT AND DESIGN HED

Department of Human Environment and Design College Of Human Ecology

Apparel I: Two-Dimensional Design 121. Fall. 3(0-6)

Design fundamentals and creative problem solving in apparel design. Visual communication of design ideas through apparel rendering. QP: HED 143 QA: HED 251, HED 253

Design for Living

Fall, Spring, Summer. 3(3-0)
Interior design from the human ecological perspective.
Design terminology, design process and the reciprocal impact of the designed environment on human behav-

QA: HED 143

142. Design Theory Studio
Fall, , Summer. 3(0-6)
P: HED 140 or concurrently. R: Open only to Interior Design students.

Design elements and principles in creative problem

QP: HED 143 QA. HED 144

Interior Design Drafting 150.

Spring. 3(1-4) P:HED 142. R: Open only to Interior Design students. Drafting and two-dimensional drawing for interior

QP: HED 215, HED 216 QA: HED 220

Interior Environments Fall, Spring. 4(4-1)

Interior design fundamentals and human behavior. Basic problem solving, space planning and design presentation. Residential and commercial studios

application. QP: HED 144 QA: HED 215, HED 216

222. Apparel II: Introduction to Three Dimensional Design Spring. 3(0-6)

P. HED 121.

Garment structuring: pattern development using two-dimensional and three-dimensional styling tech-

QÂ: HED 155, HED 255, HED 355, HED 455

231. Textiles I: Introductory Textile Science

Fall. 4(3-2)
P: CEM 141, CEM 161.
Application of basic chemistry to textiles. Structure and finish of fibers and yarns, dye chemistry. Printing applications. Tactile, optical, flammability and electrical properties. Care of textiles. QP: CEM 141, CEM 161 QA: HED 171

240. Computer Aided Design for Interior Designers

Fall. 3(0-6)

R: Not open to freshmen. Open only to Interior Design

Introduction to computer aided design applications for interior design.

242. Interior Design Presentation and Media

Fall. 3(0-6)
P: HED 150. R: Open only to Interior Design students.
Design fundamentals as components of interior space. Design communication through three-dimensional drawings in media. Presentation procedures and techniques. QP: HED 220 QA: HED 221, HED 311

Interior Design Materials

Fall, 3(3-0) P: HED 152. R: Not open to freshmen. Open only to Interior Design and Merchandising Management

Selection of textiles, materials and components of the built environment. QP: HED 144 QA: HED 171, HED 215, HED 216

250. Structural Systems in Interior Design

Spring. 3(1-4)
P: HED 242. C: HED 252 R: Open only to Interior Design students.

Structural principles and their relation to interior

QP: HED 223 QA: HED 303, HED 377

Interior Design Synthesis I 252.

Spring. 4(1-6)
P: HED 152, HED 242. C: HED 250 R: Not open to freshmen. Open only to Interior Design students.
Design process with emphasis on problem resolution for residential and commercial interiors. QP: HED 221 QA: HED 223

Introduction to Merchandising 261. Management

Fall, Spring. 3(3-0) R: Not open to freshman.

Merchandising for providing goods and services to individuals and families. **QA: HED 201**

320. Computer-Aided Design for Apparel Designers

Spring 3(0-6)
P: HED 222. R: Open only to juniors or seniors in Apparel Design Computer aided design applications for apparel de-

signers. QP: CPS 100, HED 155, HED 255, HED 355, HED

323. Apparel III: Advanced Three Dimensional Design Fall. 4(1-6)

P: HED 222.

Garment structuring: advanced pattern development using two-dimensional and three-dimensional styling QA: HED 155, HED 255, HED 355, HED 455

Interior Design Specifications and Workroom Practices 340.

Fall. 3(2-2)

P: HED 252. C: HED 342 R: Open only to juniors, seniors and graduate students in Interior Design. Specifications and workroom practices used for fabrication and installation of design solutions for interior

QP: HED 223 QA; HED 310

Interior Design: Human Dimensions

P: HED 252. C: HED 340 R: Open only to juniors, seniors and graduate students in Interior Design. Human dimensions as determining factors in design-ing human environments. Standards and concepts of

universal fit. QP: HED 311 QA: HED 313

History of Interior Design: Ancient Through Rococo

Fall. 3(3-0)
R: Not open to freshmen and sophomores. Historical development of furniture, textiles and other decorative arts in interior design and architecture. QP: HA 206 QA: HED 429, HED 430

350. Interior Design Lighting and Environmental Systems

Spring. 3(2-2)
P: HED 252. R: Open only to Interior Design majors.
Lighting and environmental systems including lighting, ventilation, acoustics, heating and cooling. Integration of lighting and environmental systems with interior space. QP: HED 223 QA: HED 312

Interior Design Synthesis II

Spring. 4(1-6)
P: HED 342, HED 350. R: Open only to juniors and seniors in Interior Design.

Concept development and problem solving in design of interior spaces to meet human and environmental needs. Cultural diversity and client interaction. QP: HED 312, HED 313 QA: HED 316