A 24-week ambulatory care continuity experience involving 12 weeks in a multidisciplinary environment (family medicine, pediatrics, and internal medicine), 6 weeks in family medicine and 6 weeks in specialty areas (internal medicine, surgery, and obstetrics and gynecology). Didactic sessions are scheduled concurrently.

602. **Primary Care Ambulatory Clerkship**

Fall, Spring, Summer. 1 to 36 credits. A student may earn a maximum of 36 credits in all enrollments for this course. R: Open only to graduate-professional students in College of Osteopathic Medicine. Approval of college. Individual study directed by a faculty member on an experimental, theoretical, or applied problem.

605. **Surgery Clerkship**

Fall, Spring, Summer. 1 to 12 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open only to graduate-professional students in the College of Osteopathic Medicine upon completion of Units I and II. Surgical diagnosis, management, and treatment. Structure developed to achieve proficiency in motor skills, aptitudes, comprehension of concepts and principles, patient evaluation, management, and therapy. SA: OM 653

658. **Otorhinolaryngology Clerkship**

Fall, Spring, Summer. 1 to 20 credits. A student may earn a maximum of 20 credits in all enrollments for this course. R: Open only to graduate-professional students in the College of Osteopathic Medicine upon completion of Units I and II. Develop proficiency in motor skills, aptitudes, comprehension of concepts and principles, patient evaluation, diagnosis, management, and therapy. SA: OM 658

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Office of the Provost

101. **Freshman Seminar**

Fall, Spring. 0(1-0) A student may earn a maximum of 2 credits in all enrollments for this course. R: Open only to freshmen. Approval of department. Introduction to the academic life of the University. Special topics proposed by faculty to engage the interests of new students.

PACKAGING  PKG

School of Packaging
College of Agriculture and Natural Resources

101. **Principles of Packaging**

Fall, Spring, Summer. 3(3-0) Packaging systems, materials and forms and their relationship to the needs and wants of society. SA: PKG 210

221. **Packaging with Glass and Metal**

Fall, Spring. 3(3-0) P: PKG 101 or concurrently, CEM 141, PHY 231. Physical and chemical properties of glass and metals and their applications to packaging. SA: PKG 320, PKG 325

322. **Packaging with Paper and Paperboard**

Fall, Spring. 4(3-2) P: PKG 101, CEM 142, PKG 221 or concurrently, STT 260 or STT 201 or STT 315. R: Open only to sophomores or juniors or seniors or graduate students in the School of Packaging. Physical and chemical properties, manufacture, conversion, and use of wood, paper, paperboard, and related components in packaging. Design, use, and evaluation of packages. SA: PKG 320

323. **Packaging with Plastics**

Fall, Spring. 4(3-2) P: (PKG 101 and CEM 142 and MTH 124 and PKG 221 or concurrently) and (STT 200 or STT 201 or STT 315). R: Open only to sophomores or juniors or seniors or graduate students in the School of Packaging. Physical and chemical properties of plastics and their relationship to selection, design, manufacture, performance, and evaluation of packages. SA: PKG 320