Courses

**FOPR 6250 BIOCOMPOSITES (3)** LEC. 3. Relationships between various biomass feedstock properties and the physical, chemical, and mechanical properties of the biocomposite from various manufacturing processes.

**FOPR 7970 SPECIAL TOPICS (1-4)** IND. Departmental approval. Analysis of a problem in forest products or wood science involving library research, laboratory or field work and a report on the findings. Fall, Spring, and Summer. Course may be repeated for a maximum of 12 credit hours.

**FOPR 7990 RESEARCH AND THESIS (1-15)** MST. Credit to be arranged. Course may be repeated with change in topics.

**FOPR 8970 SPECIAL TOPICS (1-4)** IND. Departmental approval. Analysis of a problem in forest products or wood science involving library research, laboratory or field work and a report on the findings. Course may be repeated for a maximum of 12 credit hours.