New Course Requests

EPSY 656. Survey Instrument Development. (3-0). Credit 3. Experiences in developing instruments to measure cognition, attitude, or behavior; issues and practices relating to construct specification, instrument design and administration; emphasis on analysis and summary of validity study data. Prerequisite(s): Graduate Classification; EPSY 640 or Equivalent; Approval of Department Head.


MSEN 641. Plasticity Theory. (3-0). Credit 3. Theory of plastic yield and flow of two and three-dimensional bodies; classical plasticity theories, unified viscoplastic theories, numerical considerations; applications and comparisons of theory to experiment. Prerequisite(s): MEMA 601 or MEMA 602.