

Tuskegee University
College of Engineering
Doctor of Philosophy (Ph.D.) in Materials Science and Engineering

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Degrees Offered: Doctor of Philosophy (Ph.D.) in Materials Science and Engineering, Dissertation

The Department of Materials Science and Engineering at Tuskegee University produces graduates who can be successful in industry and national

MSEG 0614 **Materials and Environment.** Cr.3. The impact of the environment on polymeric, metallic and ceramic materials is examined. Mechanisms of interaction between materials and the environment are considered. The effects of heat, moisture, UV light, ozone, radiation, acid rain and corrosive environments are included in this study of the effect of the environment on materials. The impact of materials on the environment is surveyed. Case studies and the current literature will be utilized r e

MSEG 0641