## From GEORGIA TECH'S ENGINEERING EXPERIMENT STATION

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TECH WORKSHOP TO STRESS

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WOOD USE FOR INDUSTRY

For Immediate Release

ATLANTA, GA....The potential for wood energy in industrial processes is the topic of a May 29 workshop at Georgia Tech in Atlanta.

The session will run from 8:30 a.m. to 12:30 p.m. in Room 3 of Tech's Space Science and Technology Building. Registration is at 8 a.m. and a course fee of \$10 will be charged.

Applicants are urged to register well in advance to ensure a place at the workshop. Parking on the Tech campus is limited so course participants should arrive early on May 29 for the session.

The object of the workshop is to provide technical and economic information on equipment and processes in which wood is used as a fuel.

Course material is geared for plant managers and engineering personnel responsible for conversions to alternate fuels. The information presented also will be of benefit to potential wood fuel suppliers, private consultants and officials from government agencies.

On the workshop agenda will be discussions of processes and equipment for gasification, pyrolysis and direct combustion. Case studies will be presented in each of these areas.

Further information on the workshop is available from Joanne Bocek, Georgia Tech, Engineering Experiment Station, Atlanta, Ga. 30332 (Telephone: 404/894-3635).