



DOES
ELECTRICAL
ENGINEERING
BELONG
ANYWHERE
NEAR YOUR
ESOPHAGUS?
YES.

In today's complex health care environment, even an electrical engineering lab can supply solutions. UT Arlington's J.-C. Chiao is developing tiny, wireless, battery-free sensors to better diagnose and treat illnesses of the esophagus and stomach, using the same technology found in smart credit cards and inventory control devices. Next on the docket: narcotic-free pain management. Innovation breeds further innovation. It begins with saying yes.



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