

IOT WORKSHOP :



IOT workshop was conducted to 2nd year students to gain basic knowledge.



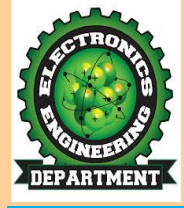
PCB WORKSHOP:



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*Tele-Electro
Oct-Jan 15-16*



Tech News:

A group at Princeton University has printed a bionic ear, combining biological tissue and electronics (see "[Cyborg Parts](#)"), while a team of researchers at the University of Cambridge has printed retinal cells to form complex eye tissue. But even among these impressive efforts to extend the possibilities of 3-D printing, Lewis's lab stands out for the range of materials and types of objects it can print. Last year, Lewis and her students showed they could print the microscopic electrodes and other components needed for tiny lithium-ion batteries . Other projects include printed sensors fabricated on plastic patches that athletes could one day wear to detect concussions and measure violent impacts. Most recently, her group printed biological tissue interwoven with a complex network of blood vessels. To do this, the researchers had to make inks out of various types of cells and the materials that form the matrix supporting them. The work addresses one of the lingering challenges in creating artificial organs for drug testing or, someday, for use as replacement parts: how to create a vascular system to keep the cells alive.

"The purpose of learning is growth, and our minds, unlike our bodies, can continue growing as long as we live." —
Mortimer Adler

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SANKRANTHI CELEBRATIONS :



STUDENTS WITH MUCH ENGROSSMENT PARTICIPATING ON THE EVENTS LIKE RANGOLI AND KITE FLYING ARE HELD.

