



# LMC NATURAL SCIENCES NEWSLETTER

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## KNOW YOUR LAB

**IT'S A GOOD IDEA TO TAKE A SAFETY LOOK-AROUND EACH TIME YOU ENTER A SCIENCE LAB OR CLASSROOM**



**PLEASE HELP KEEP TRASH IN ITS PLACE. WE TRY TO KEEP AN EYE ON THE SHARPS, GLASS AND HAZARDOUS WASTE BINS, BUT IF WE MISS ONE, LET US KNOW BEFORE IT'S TOO FULL. THANKS**



## WE WANT YOUR INPUT

**IF YOU HAVE SOMETHING YOU THINK MERITS MENTION IN THE LMC SCIENCE NEWSLETTER, LET US KNOW.**

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## LAB UPDATES

THE AUTOCLAVE (A HIGH PRESSURE AND STEAM STERILIZER), WHICH WAS INSTALLED DURING LAST SUMMER'S RENOVATIONS HAS FINALLY BEEN BROUGHT ON LINE.



THE DEVICE WILL BE USED TO PROVIDE MATERIALS USED PRIMARILY IN MICROBIOLOGY AND BIOLOGY 111 AND 112 COURSES.

## SAFETY TIP

**DON'T WORK ALONE IN THE SCIENCE LABS**



## NEW STUFF

THE DNA MODEL SHOWN HERE WAS ASSEMBLED FROM A 3-D MOLECULAR PRODUCT NAMED DNA DISCOVERY KIT.

KITS LIKE THIS ONE ARE NOW LOCATED AT THE NAPIER, BERTRAND CROSSING AND SOUTH HAVEN SITES. THESE KITS CAN PROVIDE A GREAT HANDS-ON LEARNING EXPERIENCE. THE NUCLEOTIDE BASES ARE LABELED (A,T,G,C) AND CAN BE DISASSEMBLED INTO THEIR COMPONENT SUGAR, BASE, AND PHOSPHATE PARTS.

