

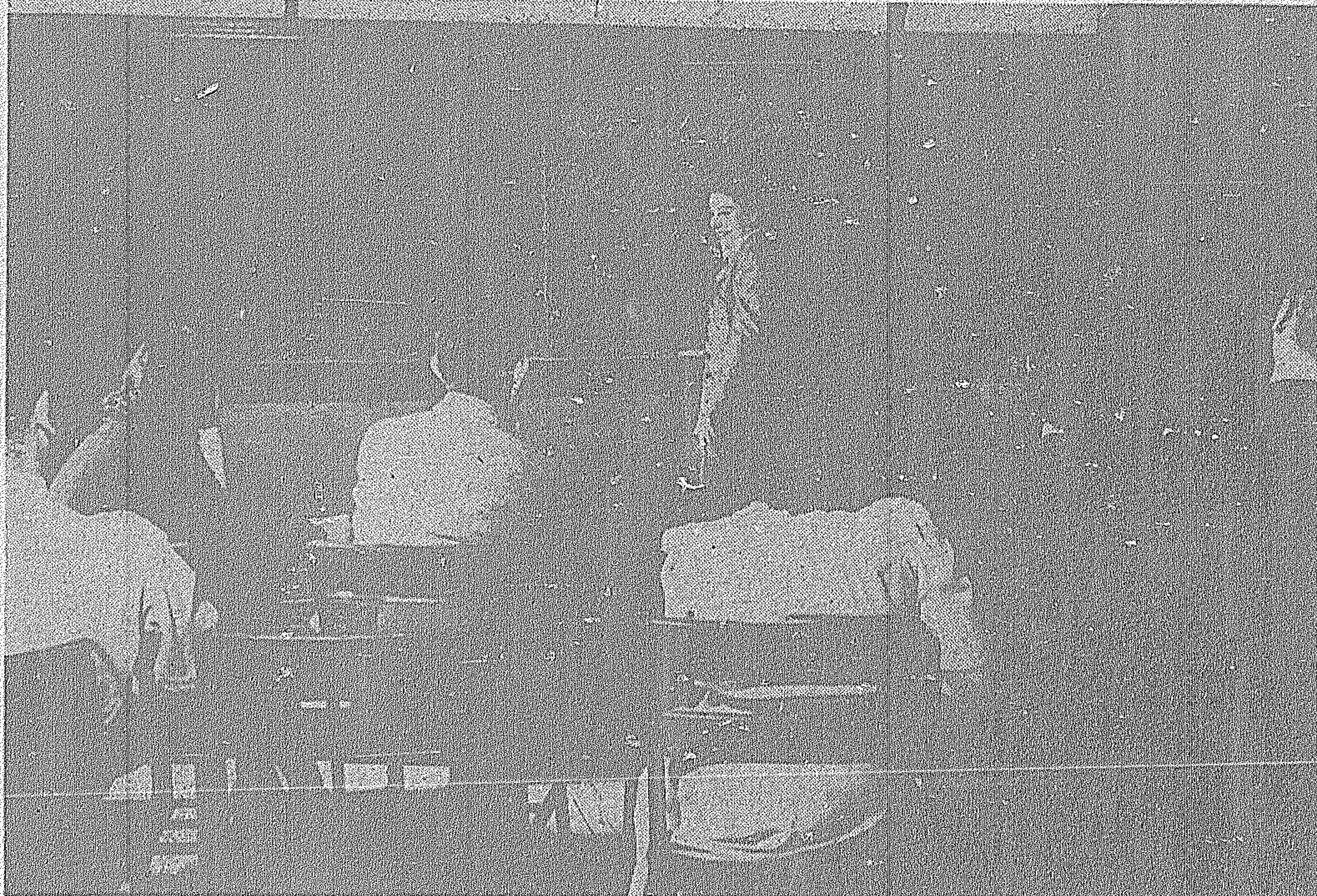
THE ARMOUR-LEWIS AXIS—

A pictorial saga or two Armour students and four Lewis Co-eds as they visited officials, classes, labs, and shops at Lewis Institute at a "sneak preview" before school opened.

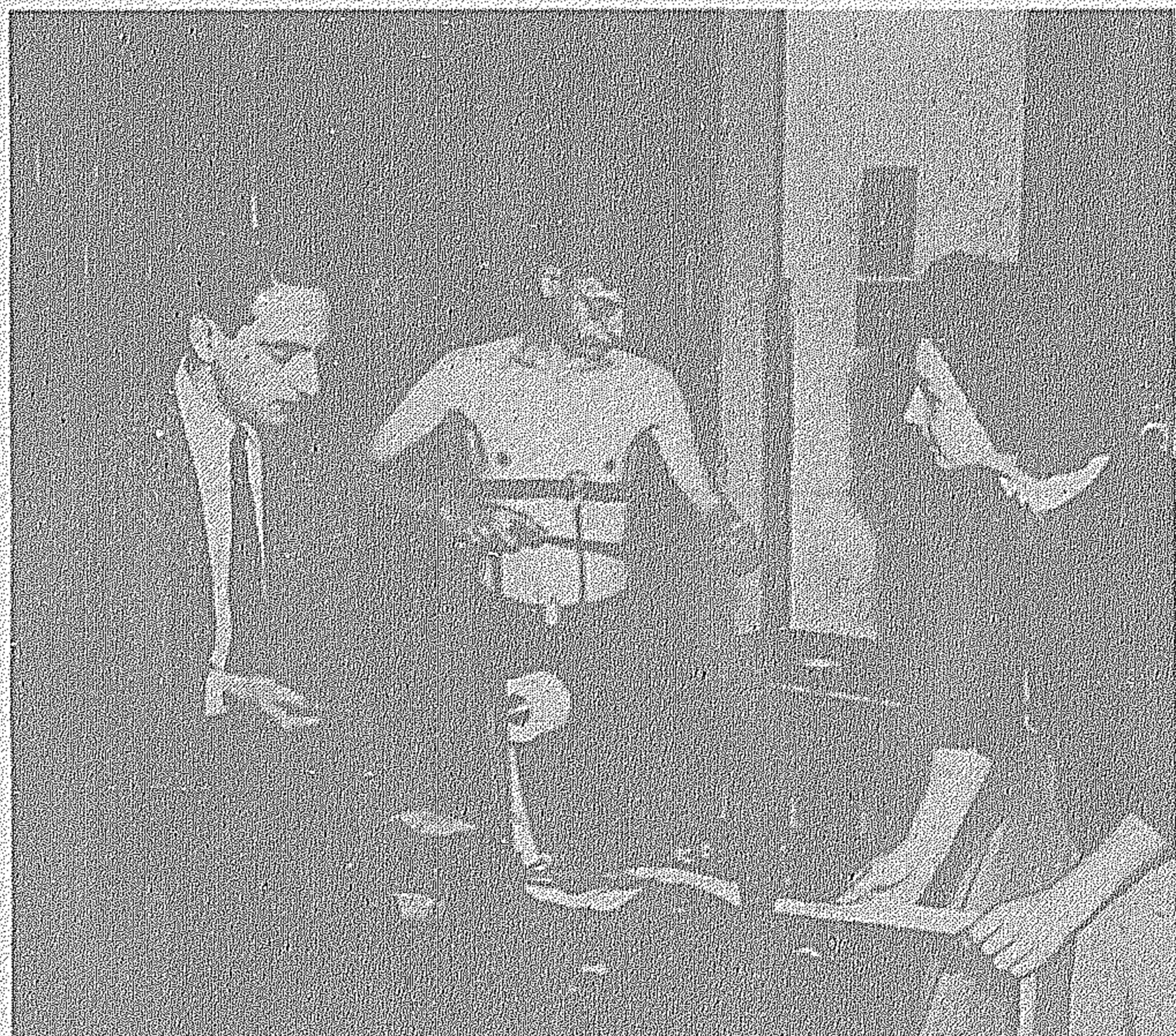
(All photographs by Ed Center, staff photographer)



Ah, an Armour man! An unarmed engineer wanders unwittingly near Damen and Madison and . . . this is the result. The unhappy man, shown trying desperately to escape the women is Fred DeMoney. Set to get this meek Techawk's scalp are (left to right) Dorothy Giambelluca, Alda Kairis, Mercedes Brown, and Lillian Snodgrass.



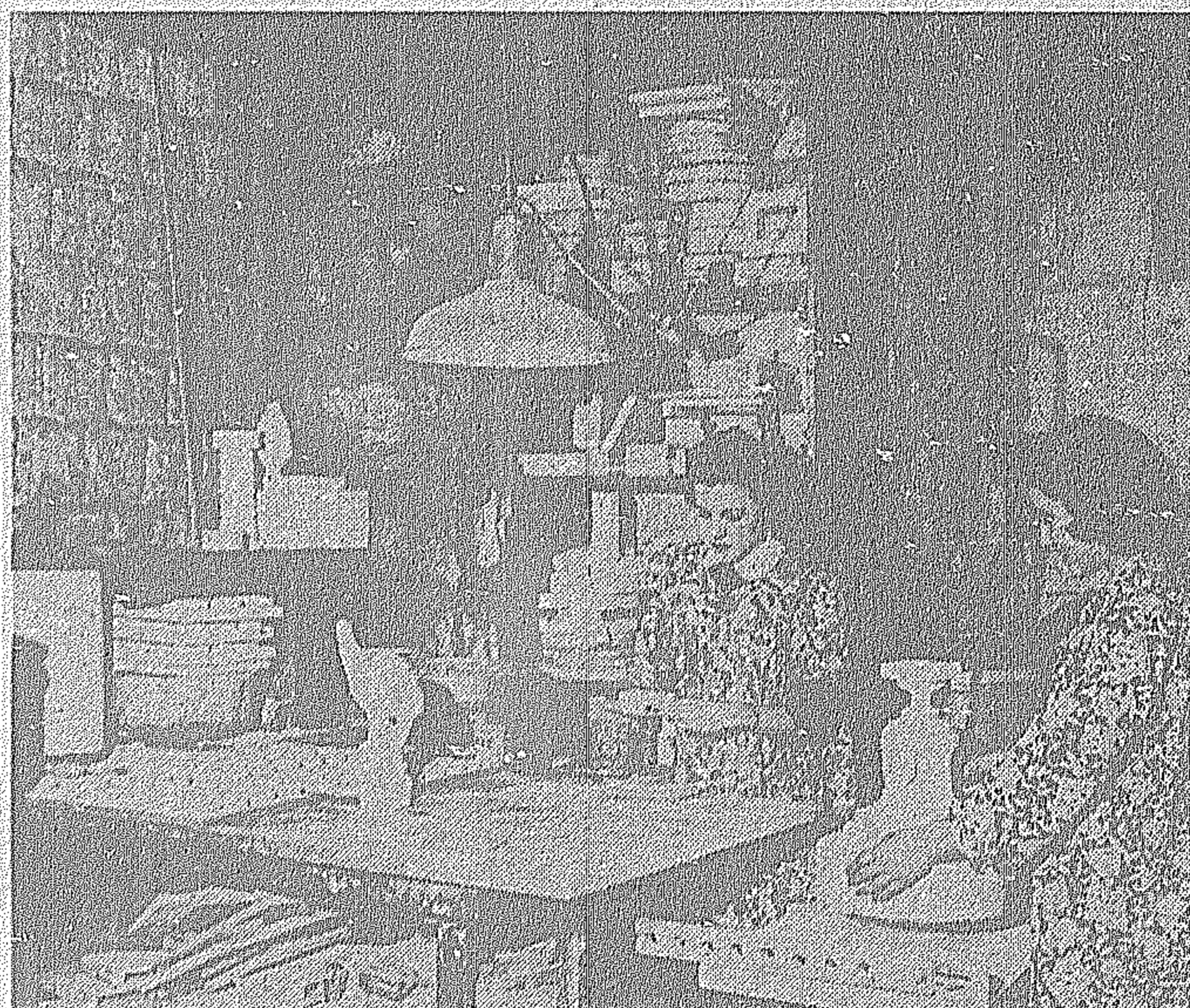
Lillian conducts a class in logic. Her pupils seem interested in passing this examination. Who wouldn't, considering the subject!



Thump, thump, thump . . . the telltale heart. One of Dr. Boder's experiments in the Psych lab. This is an experiment on industrial work fatigue, with Harold Winter wielding the file, Roy Fried timing, and Alda nursing the tape.



The Technology News gets a thorough examination by Dean C. E. Clark, with Pete Woods pointing out the high spots. They're probably chuckling over the one they saw in the Slipstick.



From ashes to ashes and dust to clay! Down in the Ceramics Lab, Mercedes and Dorothy do a little pottering around. Can this be the place where the girls mold their's and other people's careers?



Where they turn out things at Lewis. There even the girls run the lathes. Displaying great familiarity with the machines, Alda, Mercedes, Dorothy, and Lillian get expert advise on the art of planing. Ah, the die is cast!



What do I do now? No kidding, these girls really know what this Corliss one lugger is all about. Alda takes the RPM reading with a tachometer, Mercedes throws in the governor control, Dorothy opens the throttle valve, and group leader Lillian keeps check on the steam pressure. After a test run with constant load conditions, they put their heads together and come out with an efficiency of 78.1%.