

She teaches industrial engineering with the same sense of adventure.

Susan Nemeth, with a master's degree in industrial engineering from the University of Michigan, is on her way to a doctorate. She teaches engineering and is the youngest assistant professor at *General Motors Institute*. Like the students on the GMI work-study program, she spends part of her work year on

voluntary activities is acting as membership chairman for the Saginaw Valley

electrical engineering, and industrial administration.

Not all GMI professors are female adventurers, but, like Susan Nemeth, they



engineering assignments in GM plants.

Jumping out of airplanes in her spare time expresses her confidence and love of adventure. She teaches, too, because she enjoys it. She leads classes in Human Factors, Methods and Work Measurement Analysis and Work Standards.

Another of Susan's

Chapter of the American Institute of Industrial Engineers. She also advises the Women's Activity Club of GMI.



Female enrollment at GMI this year rose from 112 to 247 of more than 3,000 students progressing toward degrees in industrial, mechanical, or

can transmit challenges in learning from the classroom to on-the-job situations.

For more information about the five-year degree program at GMI, write: Office of Admissions, GMI, Flint, Michigan 48502.



Interesting people doing interesting things.

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