

University of Minnesota Morris Digital Well

University of Minnesota Morris Digital Well

Campus News Archive

Campus News, Newsletters, and Events

2-6-1961

Winter Quarter Enrollment Announced at UMM

University of Minnesota Morris

Follow this and additional works at: https://digitalcommons.morris.umn.edu/urel_news

Recommended Citation

University of Minnesota Morris, "Winter Quarter Enrollment Announced at UMM" (1961). *Campus News Archive*. 2585.

https://digitalcommons.morris.umn.edu/urel_news/2585

This News Article is brought to you for free and open access by the Campus News, Newsletters, and Events at University of Minnesota Morris Digital Well. It has been accepted for inclusion in Campus News Archive by an authorized administrator of University of Minnesota Morris Digital Well. For more information, please contact skulann@morris.umn.edu.

News Release from:
University of Minnesota
University of Minnesota, Morris
Morris, Minnesota
February 6, 1961

For Immediate Release

WINTER QUARTER ENROLLMENT ANNOUNCED AT UMM

Enrollment at the University of Minnesota, Morris totaled 233 students at the beginning of the third week of winter quarter, Dean Rodney A. Briggs has announced.

Two hundred forty students began fall quarter classes last September. Of these 231 completed the first quarter. Seventeen new students enrolled at the beginning of winter quarter to offset the 15 who dropped or cancelled at the end of the first quarter or soon after the second quarter began.

Fifty-one Minnesota communities and 21 counties in Western or Central Minnesota are represented in the UMM student body. Thirty-five percent of the students came from Stevens County. Other counties contributing a big proportion of the student body are Pope, 12%; Swift, 12%; Big Stone, 10%; Grant, 8%, and Douglas, 6%.

Eighty-five percent of the UMM freshmen live within 35 miles of Morris, while 8 percent come from cities more than 50 miles away, such as Brainerd, Canby, Excelsior, Marshall, Worthington, Minneapolis and St. Paul.