

TITLE III

YEAR 3
Impact Report



October 2022 -
September 2023

Increasing Online Education Capacity

QUALITY MATTERS TRAINING

Fourteen faculty participated in training sessions covering topics such as Designing Your Online Course, Designing Your Blended Course, Improving Your Online Course, Evaluating Your Course Design, Creating Presence in Your Online Course, and Gauging Your Technology Skills

REVISED ONLINE COURSES

CORE CURRICULUM:

ENGL 102 English Composition
BIOL 101 Biology
PSYH 215 Child Psychology
LITO 103 Introduction to Literature
LITO 202 British Literature Survey
POLS 101 American Government
ENGL 101 English Composition

ADDITIONAL COURSES:

OFTC 110 Document Processing I
AGRC 212 Applied Mathematics for Agriculture
PARM 120 Paramedic Preparatory
NURS 104 Fundamentals of Nursing II
PRNU 162 Community Health Nursing
PTAS 150 Applied Physics for PTA

IMPACT SNAPSHOT

93%

of Cohort 3 faculty completed Quality Matters training

65%

of Cohort 3 faculty demonstrated increased knowledge of best practices for online/hybrid instruction following Quality Matters training

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Revised syllabi to be reviewed to address Quality Matters best practices for distance learning

Student Success

CORE CURRICULUM AND INDUSTRIAL TECHNOLOGY PILOTS

FALL 2022:

LEAD 150 Leadership Development
PHLE 119 Core Values & Ethical Decision Making
ARTO 105 Introduction to Art
INDT-110 Fluid Power
INDT-120 Drives and Motors

SPRING 2023:

HLTH 102 Human Health and Wellness
MUSC 101 Introduction to Music in America
INDT-122 Print Reading
INDT-211 Industrial Troubleshooting & Repair
INDT-270 Electrical Safety
INDT-280 Program. Control Concepts & Appl.

IMPACT SNAPSHOT

85%

of students succeeded with grades of "C" or above in Group 2 Core Curriculum and 2nd Year Industrial Technology courses

137

Students have participated in Tutor.com sessions

95%

of students would recommend Tutor.com with an average student rating of 4/5

TUTORING

Students had access to over 3,000 subject matter experts 24 hours a day through one-on-one tutoring sessions, as well as drop-off reviews with 12-hour turnaround for writing assignments.

LIVE ONE-TO-ONE SESSIONS FEEDBACK

Are you glad your organization offers this service?	98%
Would you recommend this service to a friend?	94%
Is this service helping you complete your homework assignments?	93%
Is this service helping you improve your grades?	95%
Is this service helping you be more confident about your school work?	94%

Enrollment Increase

NURS 110 LPN TO RN BRIDGE

Students completed an intense 3-week course from June 12 – July 3 that included both theory and clinical time. The class started together in a hybrid theory format for two weeks, then split up into two groups to complete clinical rotations at HSHS St. Joseph's Hospitals in Breese and Highland.



11

nursing students participated in the LPN to RN Bridge pilot - 91% succeeded with grades of "C" or above

AIM ASPERATIONS IN MANUFACTURING

Students are currently completing manufacturing courses and participating in industry tours to learn about the multitude of manufacturing career opportunities in the area. They are also building skills in the welding and robotics labs, and are receiving mentorship from local industry leaders.



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students are currently enrolled in MNFG 187, MNFG 188, MNFG 189, and TECM 110 pilot courses

Faculty Resource Center LINC

LEARNING INNOVATION CENTER

The Learning Innovation Center (formerly known as the Faculty Resource Center) is finally reaching completion! This space will be utilized by faculty for the following services: *Classroom Support & Technology, Teaching Resources, Assessment & Feedback, Course Design & Evaluation, Educational Technology, Instructional Strategies, and Professional Development.*



The LINC features comprehensive classroom technology like an Extron presentation system and hybrid learning tools that faculty experience in their teaching environments, along with a variety of white board space and moveable furniture for team collaboration during workshops and trainings.



An additional Green Screen room with One Button Studio and laptops featuring Snagit and Camtasia software provide faculty resources for multimedia production to enhance online learning for students.

