



APPLICATION

WORK EXAMINING HOW
RESEARCH AND
KNOWLEDGE
CAN ADDRESS
PROBLEMS/ISSUES

EXAMPLES:

- SERVING AS A MENTOR OR ADVISOR, FOSTERING PROFESSIONAL GROWTH
- EDUCATIONAL LEADERSHIP
- CREATING EVIDENCE-BASED BEST PRACTICE GUIDELINES

DISCOVERY

WORK DEMONSTRATING
COMMITMENT TO:
KNOWLEDGE
FREEDOM OF INQUIRY
DISCIPLINED INVESTIGATION

EXAMPLES:

- IDENTIFYING GAPS IN KNOWLEDGE
- ESTABLISHING A FOUNDATION FOR FUTURE STUDIES
- DEVELOPING & INVESTIGATING RESEARCH QUESTIONS

INTEGRATION

WORK PROVIDING
MEANING AND
PERSPECTIVE ACROSS
DISCIPLINES

EXAMPLES:

- SYNTHESIS OF EXISTING LITERATURE
- DESIGNING & DELIVERY OF A COURSE
- COLLABORATION ACROSS PROFESSIONS & DISCIPLINES

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TEACHING

WORK BRIDGING THEORY,
KNOWLEDGE &
APPLICATION,
STIMULATING LEARNING &
CRITICAL/CREATIVE
THINKING

EXAMPLES:

- IMPLEMENTATION OF INNOVATIVE TEACHING METHODS
- DEVELOPING INNOVATIVE CURRICULUM PROJECTS OR INSTRUCTIONAL/ASSESSMENT MATERIALS

Scholarship "means stepping back from one's investigation, looking for connections, building bridges between theory and practice, and communicating one's knowledge effectively".

Ernest L. Boyer Scholarship Reconsidered (pg.68)

1. Scholarship Reconsidered: priorities of the professoriate / Ernst L. Boyer; updated and expanded by Drew Moser, Todd C. Ream, John M. Braxton, and associates. (2016)

