

# About the Instructional Vitality Process

## How does the Instructional Vitality Process Model work?

The Instructional Vitality Process (IVP) is an annual evaluation which includes data and evidence analysis as a means for identifying opportunities for improving student learning.

- Measure and analyze performance data, including assessment data, student success, internal data, labor market data, etc.
- Improve program by writing **three** quality projects using SMART goals to build on effective practices, address performance issues and/or respond to the changing needs of employers and business and industry. *(1 project must be related to student learning)*



### Student Success

- Course Completion
- Retention
- Graduation
- Assessment Data (Program Outcomes, TSA, Core Abilities, course assessment.)



### Customer Satisfaction

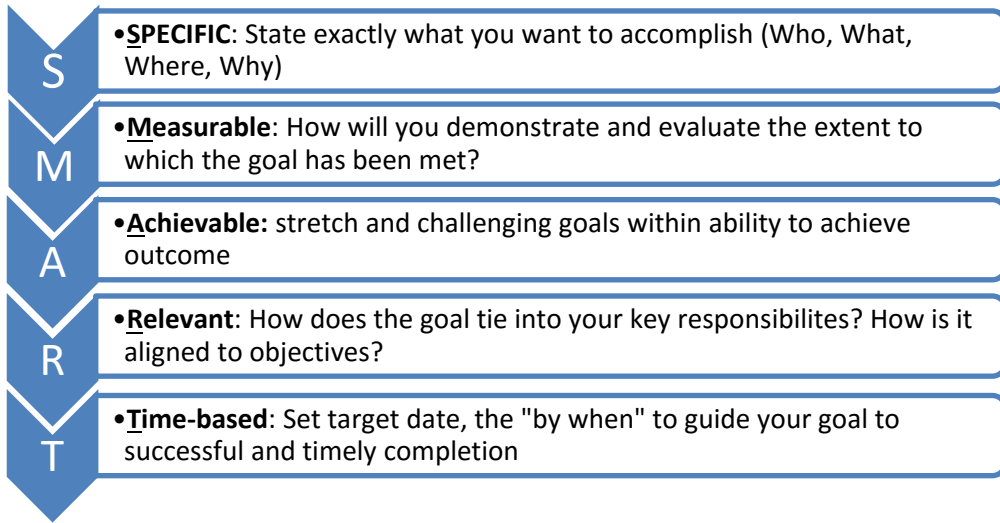
- Ruffalo Noel Levitz Student Satisfaction Inventory Results
- Graduate Satisfaction Results
- Graduate Feedback
- Advisory Committee/Employer Feedback (if available)
- Additional Survey Results



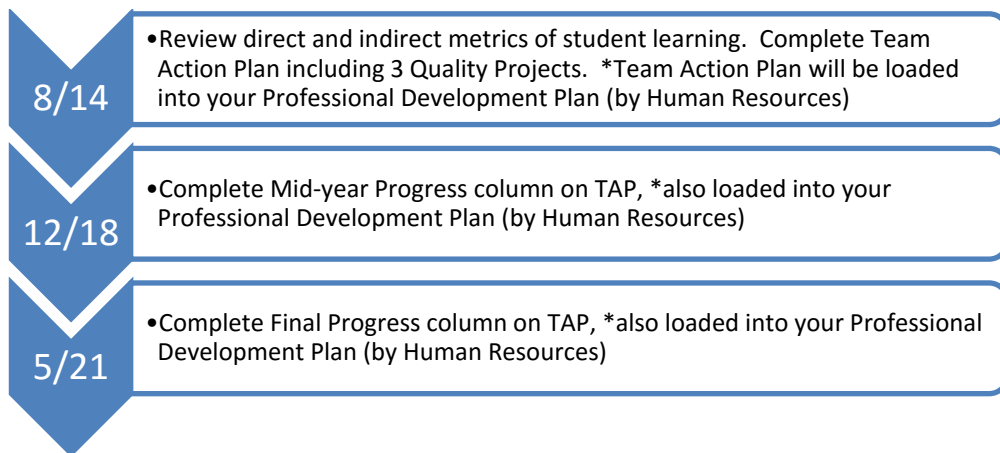
### Program Health

- FTE/Headcount/Enrollment Trends
- Cost per FTE
- Job Placement
- Hiring Trends/EMSI reports
- All Courses in WIDS
- Assessment Plans in WIDS
- TSA Phase II completion-reporting TSA data

➤ **SMART goals**



➤ **What are all the key Instructional Vitality Process, Team Action Plan, and Professional Development Plan deadlines we must meet?**



**Instructional Vitality Process, Team Action Plan, and Team Time**

