



**College of Education  
Academic Learning Compacts**

**Technical Education & Industry Training, B.S.**

**Discipline Specific Knowledge, Skills, Behaviors, and Values**

1. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of assessment including the identification and appropriate use of various types of assessment strategies that can be used to determine student levels, needs, and learning outcomes.
2. Students will acknowledge that effective teaching/training requires a commitment to continuous professional development and will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of continuous improvement.
3. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of diversity to include knowledge and appreciation of cultural, linguistic, and learning style differences and how these differences affect student learning.
4. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of ethics and, in particular, will know and apply applicable sections of the Code of Ethics and Principles of Professional Conduct of the Education Profession in Florida.
5. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of human development and learning and will apply related theories to support student development.
6. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of content knowledge specific to their individual subject matter area. Subject matter learning outcome goals are tailored to the individual needs of each student in this program.
7. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of learning environments in order to create and sustain a safe, efficient, supportive learning environment for students.
8. Students will demonstrate discipline-specific knowledge, skills, and dispositions; effective communication skills, and critical thinking in the form of reflective analysis of their professional growth across all applicable Florida Educator Accomplished Practices.

## Critical Thinking

9. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of critical thinking including the knowledge and use of strategies, materials, and technologies that promote and enhance students' critical and creative thinking.
10. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of planning in order to be able to plan and conduct lessons in a variety of learning environments that lead to intended student learning outcomes.
11. Students will demonstrate discipline-specific knowledge, skills, and dispositions; effective communication skills, and critical thinking in the form of reflective analysis of their professional growth across all applicable Florida Educator Accomplished Practices. (*repeat of #8*)

## Communication

12. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of communication to include strategies and techniques for effective communication with students, colleagues, and other stakeholders.
13. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators regarding their role as a professional educator (role of the teacher) including knowledge of collaborative strategies for working with various technical training/education professionals and other stakeholders.
14. Students will demonstrate knowledge, skills, and dispositions required of technical trainers/educators in the area of using technology to enhance learning.
15. Students will demonstrate discipline-specific knowledge, skills, and dispositions; effective communication skills, and critical thinking in the form of reflective analysis of their professional growth across all applicable Florida Educator Accomplished Practices. (*repeat of #8*)

## Assessment of Technical Education & Industry Training Outcomes

These outcomes will be assessed using a variety of assessment methods, including:

- tests
- projects
- evaluation rubrics
- internships/directed field experiences