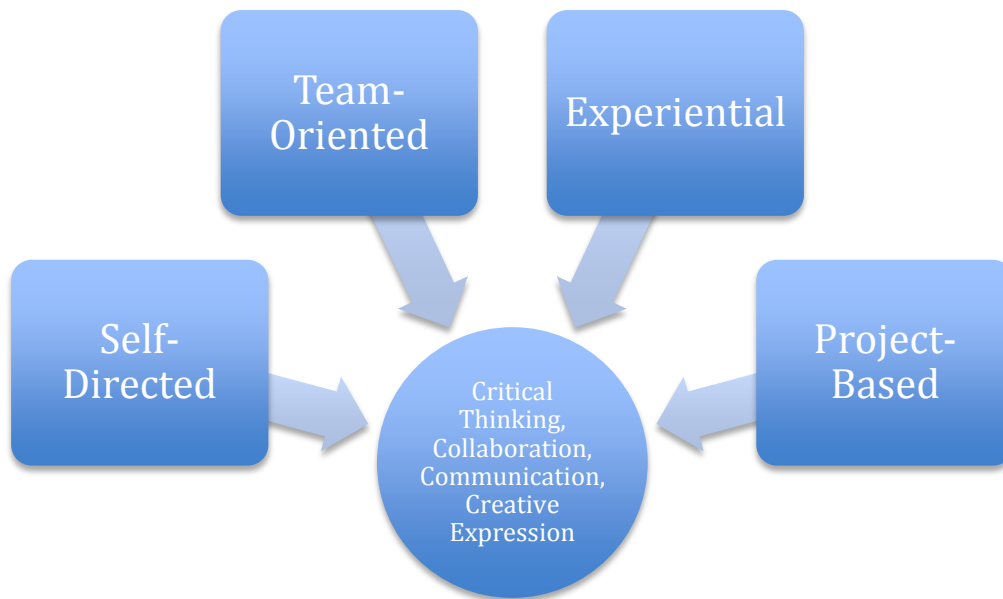


STEP TUTORIAL MODEL



Wooten Center afterschool and summer camp tutorials are...

- **Self-Directed** – Teachers serve as facilitators, instructing and guiding students in completing their activities. Teachers encourage the use of computers and other technology to promote individualized instruction and 21st century learning. Students take initiative in completing their work within deadlines, working individually or in teams.
- **Team-Oriented** -- Students work in teams to complete and communicate or present their projects.
- **Experiential** – Students observe or demonstrate material learned, gaining direct experience. Teachers encourage students to use college readiness skills (critical thinking, collaboration, communication and creative expression) to take assignments at or beyond their grade levels.
- **Project-Based** -- Students complete projects that are rigorous and challenging, relevant to their needs and interests and based on state content standards. Questions are open-ended, allowing students some choice in deciding how to approach and solve a problem. Projects drive students to think critically and to investigate and analyze results. Results are presented through creative expressions such as videos, books, drama, maps, puzzles, illustrations, charts, etc.

METHODS:

Assignments – Based on state content standards

Drills – Based on individual student needs

Projects – Based on state content standards to demonstrate assignments

ACTIVITIES:

Tutorial Labs – Reading, Writing, Math, Science
College-prep Classes – Poetry, Visual Arts, World Languages, Journalism, Robotics
(PSAT-prep, SAT-prep and college advisement are available through CollegeTrack for high school youth)