

### Work with Communities

*Identifies a community environment problem*

- Determines specific community needs
- Establishes university-community relationship

### Classroom Experience

*Develops informed approaches to problems*

- STEM foundation
- Societal context
- Research, communication, and teamwork skills

### Practicum Experience

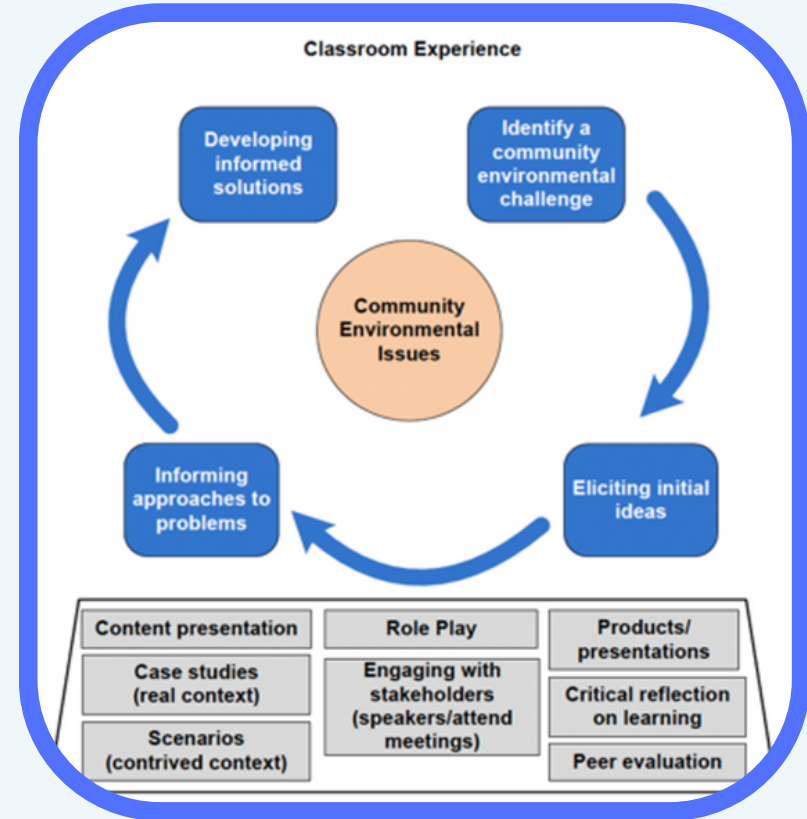
*Grounds and enhances informed approaches with real world experiences*

- Problem solving
- Interacting with stakeholders
- Dealing with uncertainty and change
- Developing a product

### STUDENT OUTCOMES

Students prepared for workforce and ready to engage in environmental solutions as citizens and/or professionals

### High Leverage Practices (HLPs)



### COMMUNITY OUTCOMES

Town projects result in useful and/or actionable information for problem solving

### INSTITUTIONAL OUTCOMES

Reinforcement and enhancement of university-community relationship

*Stronger relationship with communities leads to additional opportunities for problem solving*

