1. Data
   - student performance, scores, etc.
   - assessment methods: 
     - exams
     - projects
     - feedback
   - student engagement
   - class participation

2. Effect
   - Learning outcomes
   - Teaching methods
   - Assessment strategies

3. Improvements
   - Pedagogical reforms
   - Technological tools
   - Collaborative learning

4. Originality
   - Intellectual property
   - Creative thinking
   - Critical evaluation

5. Performance
   - Academic achievements
   - Professional status
   - Personal development

6. Sourcing
   - Literature review
   - Research synthesis
   - Data analysis

7. Bibliography