1. **Title:** Eliminating ENGT 3201 (Applied Mathematics) from CET program requirements

2. **Submitting College:** COST

3. **Department(s) Generating the Proposal:** Engineering Technology and Mathematics

4. **Effective Date:** Spring 2011

5. **Brief Summary of Proposal:**
   We would like to propose eliminating ENGT 3201 (Applied Mathematics) from the Civil Engineering Technology program requirements. The course is no longer relevant to the CIVT program and the subject material is covered in the calculus classes.

6. **Type of Proposal:**
   - [ ] New Program
   - [X] Program Change
   - [ ] Course Change Only

7. **Graduate School Endorsement Status:** N/A

8. **Impact on Library Holdings:**
   - Existing:
   - Additional:
   - Deletions:

9. **Impact on Existing Programs:** None

10. **Additional Resources Required:**
    - A. Personnel
    - B. Non-Personnel

11. **Approvals:**
    - [ ] Department Faculty Date____________________
    - [ ] College Faculty Date____________________
    - [ ] Curriculum & New Programs Committee Date____________________
    - [ ] Faculty Senate Date____________________
    - [ ] Vice President for Academic Affairs Date____________________
A. Course number: ENGT 3201

B. Course Title: Applied Mathematics

C. Catalog Description:
Application of mathematics in the practice of engineering. The course consists of selected topics in matrix algebra, vectors, calculus, and statistics with emphasis on their application in engineering technology disciplines.
Prerequisite: MATH 2111

D. Rationale:
The course is no longer relevant to the CIVT program.

E. Library Resource Deletions: None