<table>
<thead>
<tr>
<th>Core Category: NONE</th>
<th>Effective Fall 2006</th>
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</table>

1. **Department:** MATH  
   **College:** [NSW]  
2. **Person Submitting Form:** M. Friedberg  
   **Telephone:** 33363  
3. **Course Information on New/Revised course:**  
   - **Instructional Area / Course Number / Long Course Title:**  
     - MATH / 3337 / Topology  
   - **Instructional Area / Course Number / Short Course Title (30 characters max.)**  
     - MATH / 3337 / TOPOLOGY  
   - **SCH:** 3.00  
   - **Level:** S  
   - **CIP Code:** 2901010001  
   - **Lect Hrs:** 3  
   - **Lab Hrs:** 0  
4. **Justification for adding/changing course:** To more accurately reflect course content/level  
5. **Was the proposed/revised course previously offered as a special topics course?**  
   - **Yes:** ✗  
   - **No**  
   **If Yes, please complete:**  
   - **Instructional Area / Course Number / Long Course Title:**  
     - _______ / _______ / _______  
   - **Content ID:** _______  
   - **Start Date (yyyyyy):** _______  
6. **Is this course offered for undergraduate credit only?**  
   - **Yes:** ✗  
   - **No**  
7. **Authorized Degree Program(s): B.S. and B.A. in Mathematics**  
   - **Does this course affect major/minor requirements in the College/Department?**  
     - **Yes:** ✗  
     - **No**  
   - **Does this course affect major/minor requirements in other Colleges/Departments?**  
     - **Yes:** ✗  
     - **No**  
   - **Are special fees attached to this course?**  
     - **Yes:** ✗  
     - **No**  
   - **Can the course be repeated for credit?**  
     - **Yes:** ✗  
     - **No**  
8. **Grade Option:** Letter (A, B, C, D, etc.)  
   **Instruction Type:** Lecture  
9. **If this form involves a change to an existing course, please obtain the following information from the course inventory:**  
   **Instructional Area / Course Number / Long Course Title**  
   **Math / 3337 / Point Set Theory**  
   - **Start Date (yyyyyy):** 19793  
   **Content ID:** _______  
10. **Proposed Catalog Description:**  
    - **Prerequisites:** MATH 3333 or 3334 or consent of Instructor  
    - **Description (30 words max.):** Metric spaces, completeness, general topological spaces, continuity, compactness, connectedness.  
11. **Dean's Signature:** _______  
    **Date:** _______  
    **Print/Type Name:** Ian Evans