<table>
<thead>
<tr>
<th>Course: CSCI7600</th>
<th>Course ID: 002673</th>
<th>Eff Date: 2021-07-01</th>
<th>Crse Status: Active</th>
<th>Apprv. Status: Approved</th>
</tr>
</thead>
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**Seminars for Ph.D. Studies**

Seminar on topics in Computer Science and Engineering to be presented by experts from academic or industry. (Only pass/fail grade will be given) (Students shall gain units each time they pass the course.)

Grade Descriptor: 

- **P**
  
  Performance meets, exceeds or far exceeds expectation in relevant measurement dimensions; Overall level of competence: Moderate to High.

- **U**
  
  Performance does not meet expectation in most relevant measurement dimensions; Overall level of competence: Not reaching the basic standard.

**Equivalent Offering:**

- **Units:** 1 (Min) / 1 (Max) / 1 (Acad Progress)
- **Grading Basis:** Pass/Not Pass
- **Repeat for Credit:** Y
- **Multiple Enroll:** N
- **Course Attributes:** MPhil-PhD Computer Sci & Erg

**Topics:**

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<th>COURSE OUTCOMES</th>
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**Learning Outcomes:**

At the end of the course of studies, students will:

1. Enhance presentation skills.
2. Enhance skills in communication & engagement in scientific discussion.
3. Understand recent research in different areas of Computer Science and Engineering.
4. Enhance skills in academic writing.

Course Syllabus:
Seminars on topics in Computer Science and Engineering to be presented by experts from academic or industry.

Assessment Type:
Others : 100%

Feedback for Evaluation:
1. interactions with students in classes
2. course evaluations

Required Readings:
To be provided by course instructor.

Recommended Readings:
N/A

OFFERINGS
1. CSCI7600  
   Acad Organization=CSEG; Acad Career=RPG

COMPONENTS
SEM : Size=30; Final Exam=N; Contact=6

ENROLMENT REQUIREMENTS
1. CSCI7600  
   Enrollment Requirement Group: For students in MPhil-PhD Computer Science & Engineering

CAF

<END OF REPORT>