CSCI 6999 - Thesis

Fall 2026 Syllabus, Section 01, CRN 40133,

Credit hours: 6

Instructor

Debojyoti Biswas

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Public Instructor Information

Instructor Title: Assistant Professor
Instructor Professional Qualifications:
Ph.D., Computer Science, Texas State University, 2025
B.Sc., Information and Communication Engineering, Noakhali Science and Technology University, 2018
Instructor Office Location: Meshel Hall, Room 322
Instructor Office Phone: (330) 941-2981

Course Description

6999. Thesis. A student may register for six semester hours in one semester or for three semester hours in each of two semesters. 3-6 s.h.

Course Readings

Group	Title	Author	ISBN
	No Readings		

The course readings are subject to change in the event of extenuating circumstances, research developments, current events, and/or to ensure better learning.

Schedule of Topics and Assignments

Week of	Proposed Topic	Due/To Prepare for Class
8/24	Project Discussion	Potential Project Summary Report
8/31	Project Discussion	Potential Project Summary Report
9/7	Project Discussion	Potential Project Summary Report
9/14	Project Discussion	Potential Project Summary Report
9/21	Literature Review	Problem Statement Formulation
9/28	Literature Review	Problem Statement Formulation
10/5	Technical Analysis and Discussion	Project Implementation
10/12	Technical Analysis and Discussion	Project Implementation
10/19	Technical Analysis and Discussion	Project Implementation
10/26	Technical Analysis and Discussion	Project Implementation
11/2	Project Evaluation and Tesing	Feedback Implementation
11/9	Project Evaluation and Tesing	Feedback Implementation
11/16	Report Writing Discussion	Report Progress
11/23	Report Writing Discussion	Report Progress
11/30	Finalize Codebase	Codebase Publish
12/7	Final Project Submission and Presentation	Project Report Submission on Blackboard

The course schedule, policies, procedures, and assignments in this course are subject to change in the event of extenuating circumstances, by mutual agreement, and/or to ensure better learning.