

# CSC510 Project 1 Report 1

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## Abstract

Choosing a textbook is something that many professors do several times a year, but given the vast number of available textbooks for any given subject, making a choice that meets the needs of a class and is economical to students is difficult. In this paper, we propose two methods for automatically learning topics from books and propose a system that will use those methods in a webapp that attempts to suggest textbooks to a professor that balance hitting all topics the course requires while still being economical for students.

## 1 Introduction

This is a test of our introduction

## 2 Literature Review

This is a test of our lit review

## 3 Proposed Solution

## 4 Evaluation Plan

This is a test of our evaluation plan section

## 5 Conclusion

This is a conclusion