

# Comparison and Implementation of Packet Scheduling Methods

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**Abstract**—This document is a model and instructions for L<sup>A</sup>T<sub>E</sub>X. This and the IEEEtran.cls file define the components of your paper [title, text, heads, etc.]. \*CRITICAL: Do Not Use Symbols, Special Characters, Footnotes, or Math in Paper Title or Abstract.

**Index Terms**—component, formatting, style, styling, insert.

## I. INTRODUCTION

### II. PROJECT OBJECTIVES & SCOPE

A. *System Model*

B. *Problem Statement*

C. *Objectives and Scope*

### III. SOLUTION METHODOLOGY / APPROACH

A. *Algorithms / Protocols / Architectures*

B. *Illustrative Example*

### IV. IMPLEMENTATION / SIMULATION ARCHITECTURE

### V. EVALUATION

### VI. CONCLUSIONS

### VII. SELF ASSESSMENT

Project Learning Objectives	Status (Not/Partially/Mostly/Fully Completed)	Pointers in the document
Self-contained description of the project goal, scope, and requirements		
Self-contained description of the solutions		
Adequate description of the implementation details		
Testing and evaluation - test cases, metrics, performance		
Overall project success assessment		