



# CS 320 Module Two Journal Guidelines and Rubric

## Overview

Throughout this module, you learned about various testing techniques, tools, and applications. For this assignment, we will focus specifically on dynamic and static testing.

## Prompt

In this first journal assignment, you will explore dynamic and static testing techniques. You will explain what each is, the differences between the two, and why it is important to use both of them. Address the following questions:

- What is static testing?
- What is dynamic testing?
- What are the differences between static and dynamic testing?
- Why is it important to use both static and dynamic testing?

## What to Submit

Submit your assignment as a 1- to 2-page Word document with double spacing, 12-point Times New Roman font, and one-inch margins.

### Module Two Journal Rubric

Criteria	Meets Expectations (100%)	Does Not Meet Expectations (0%)	Value
Static Testing	Explains what static testing is	Does not attempt criterion	20
Dynamic Testing	Explains what dynamic testing is	Does not attempt criterion	20
Differences	Explains the differences between static and dynamic testing	Does not attempt criterion	30
Importance	Explains why it is important to use both testing techniques	Does not attempt criterion	20
Clear Communication	Consistently and effectively communicates in an organized way to a specific audience	Shows no evidence of consistent, effective, or organized communication	10
Total:			100%