



Heavy Equipment Repair

Flexible Instruction Day

Assignment #1

Learning Standard	CC.3.5.11-12.E. Analyze how the text structures information or ideas into categories or hierarchies, demonstrating understanding of the information or ideas.
Task # & Description	Item 305: Service wheel bearings and hubs according to Transportation Motor Control (TMC) guidelines.
	Item 310: Inspect and service wheel assemblies.

CONTACT INFORMATION/ASSISTANCE

Instructor Name: Mr. William Rearick

Instructor E-Mail: rearickw@butlertec.us

I will be available by email and the Remind app from 7:40-12, and 12:30-3:10 to answer your questions. Please reach out if you are having difficulty completing your assignments.

INSTRUCTIONS

✓ All work is due on the day we return to school. This is counted towards your attendance **and** as a classroom assignment.

- **Information Resource:** SKF Bearing Self Study Guide
- **Task:** Read the assigned chapters and complete the chapter quizzes at the end.
 - **Bring the study guide back to class with you when you return to receive credit**

Name _____ Session _____

FID Date _____ Return Day Due _____

Flexible Instruction Day 1 Assignment: DUE IMMEDIATELY UPON RETURN

SKF Bearing Self Study Guide

Directions: Write the correct answer for each question from the chapter reviews. Bring this sheet with you to school to receive credit; if submitted late you can receive partial credit for the assignment, but you cannot excuse the absence.

Ch. 1

- _____ 1.
- _____ 2.
- _____ 3.
- _____ 4.
- _____ 5.
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Ch. 2

- _____ 1.
- _____ 2.
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- _____ 8.
- _____ 9.
- _____ 10.
- _____ 11.
- _____ 12.
- _____ 13.
- _____ 14.



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Assignment #2

Learning Standard	CC.3.5.11-12.C. Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.
Task # & Description	Item 305: Service wheel bearings and hubs according to Transportation Motor Control (TMC) guidelines.
	Item 310: Inspect and service wheel assemblies.

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Flexible Instruction Day 2 Assignment: DUE IMMEDIATELY UPON RETURN

SKF Bearing Self Study Guide

Directions: Write the correct answer for each question from the chapter reviews. Bring this sheet with you to school to receive credit; if submitted late you can receive partial credit for the assignment, but you cannot excuse the absence.

Ch. 3

- _____ 1.
- _____ 2.
- _____ 3.
- _____ 4.
- _____ 5.
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- _____ 9.
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Ch. 4

- _____ 1.
- _____ 2.
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- _____ 4.
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Ch. 5

- _____ 1.
- _____ 2.
- _____ 3.
- _____ 4.
- _____ 5.
- _____ 6.
- _____ 7.
- _____ 8.
- _____ 9.
- _____ 10.
- _____ 11.
- _____ 12.
- _____ 13.
- _____ 14.



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Assignment #3

Learning Standard	CC.3.5.11-12.C. Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.
Task # & Description	Item 305: Service wheel bearings and hubs according to Transportation Motor Control (TMC) guidelines. Item 310: Inspect and service wheel assemblies.

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FID Date _____ Return Day Due _____

Flexible Instruction Day 3 Assignment: DUE IMMEDIATELY UPON RETURN

SKF Bearing Self Study Guide

Directions: Write the correct answer for each question from the chapter reviews. Bring this sheet with you to school to receive credit; if submitted late you can receive partial credit for the assignment, but you cannot excuse the absence.

Ch. 6

- _____ 1.
- _____ 2.
- _____ 3.
- _____ 4.
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Ch. 7

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- _____ 13.
- _____ 14.
- _____ 15.



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Assignment #4

Learning Standard	CC.3.5.11-12.C. Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.
Task # & Description	Item 305: Service wheel bearings and hubs according to Transportation Motor Control (TMC) guidelines.
	Item 310: Inspect and service wheel assemblies.

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Name _____ Session _____

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Flexible Instruction Day 4 Assignment: DUE IMMEDIATELY UPON RETURN

SKF Bearing Self Study Guide

Directions: Write the correct answer for each question from the chapter reviews. Bring this sheet with you to school to receive credit; if submitted late you can receive partial credit for the assignment, but you cannot excuse the absence.

Ch. 8

1. _____
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Ch. 9

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Ch. 10

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Assignment #5

Learning Standard	CC.3.5.11-12.C. Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.
Task # & Description	Item 305: Service wheel bearings and hubs according to Transportation Motor Control (TMC) guidelines.
	Item 310: Inspect and service wheel assemblies.

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FID Date _____ Return Day Due _____

Flexible Instruction Day 5 Assignment: DUE IMMEDIATELY UPON RETURN

SKF Bearing Self Study Guide

Directions: Write the correct answer for each question from the chapter reviews. Bring this sheet with you to school to receive credit; if submitted late you can receive partial credit for the assignment, but you cannot excuse the absence.

Ch. 11

- _____ 1.
- _____ 2.
- _____ 3.
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Ch. 12

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