

Part 5 - Commands Set #3

Module 15: Measure

Learning Outcomes

When you have completed this module, you will learn how to measure.

Measure



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=1128#video-1128-1>

More information about **MEASURE** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-212933E8-BC53-4872-A3DC-32C48DE1B2D0>

Module 16: List

Learning Outcomes

When you have completed this module, you will learn about the property data for selected objects.

List



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=1206#video-1206-1>

More information about **LIST** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-88FFCF22-5F25-48D9-BD43-4F248EFFCE17>

Module 17: Fillet

Learning Outcomes

When you have completed this module, you will learn how to round the edges of two objects.

Fillet



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=1270#video-1270-1>

More information about **Fillet** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-64F8B700-23B3-4BD6-8C03-66121AA13E8F>

Module 18: Chamfer

Learning Outcomes

When you have completed this module, you will learn how to bevel the edges of two objects.

Chamfer



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=1312#video-1312-1>

More information about **Chamfer** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-B1DCF991-90A7-4DB0-96FC-BDA3FB76337C>

Module 19: Move

Learning Outcomes

When you have completed this module, you will learn how to move objects a specified distance in a specified direction.

Move



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=1326#video-1326-1>

More information about **Move** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-47CE7325-84C0-4414-80A3-29DC98392709>

Module 20: Copy

Learning Outcomes

When you have completed this module, you will learn how to copy objects a specified distance in a specified direction.

Copy



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=2119#video-2119-1>

More information about **Copy** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-1CF9287F-06E8-4D03-8377-2E130862FE02>

Module 21: Rotate

Learning Outcomes

When you have completed this module, you will learn how to rotate objects around a base point.

Rotate



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=2129#video-2129-1>

More information about **Rotate** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-1C265537-FBAC-48D5-B448-B72E777071E5>

Module 22: Mirror

Learning Outcomes

When you have completed this module, you will learn how to create a mirrored copy of selected objects.

Mirror



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=2131#video-2131-1>

More information about **Mirror** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-595277C8-9B87-4CFB-A3AF-769537A22F3D>

Module 23: Rectangular Array

Learning Outcomes

When you have completed this module, you will learn how to create copies of objects arranged in a pattern.

Rectangular Array



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=2133#video-2133-1>

More information about **Array** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-8336B4CD-5375-4290-BD08-7D9E022741F6>

Module 24: Polar Array

Learning Outcomes

When you have completed this module, you will learn how to create copies of objects arranged in a pattern.

Polar Array



One or more interactive elements has been excluded from this version of the text. You can view them online here: <https://open.library.okstate.edu/osuautocad/?p=2135#video-2135-1>

More information about **Array** can be found at: <https://help.autodesk.com/view/ACD/2023/ENU/?guid=GUID-8336B4CD-5375-4290-BD08-7D9E022741F6>

Exercise #4

Exercises

Exercise #4-1

Exercise #4-2