

20160422_v002_readme_msamc_industrial_print_reading_resources.txt

Multi-State Advanced Manufacturing Consortium

US DOL SPONSORED TAACCCT GRANT: TC23767

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VERSION	v 002
PAGE	1 of 1

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These files are to be used in conjunction with the Industrial Print Reading curriculum.

The file type used is PDF (Portable Document Format).
The recommended program for opening these files is Adobe Reader.

- Alphabet of Lines Worksheet
- Assemblies
- Auxiliary Views
- Blueprint Reading Complete
- Dimensioning and tolerancing
- ENGR150 Lect05 Sect Auxiliary
- GD&T Lecture 2
- GD&T Symbols
- GD&T Lecture plus exercises
- Multiviews exercises
- Orthographic Projection Exercises
- Pipe Drawing welding prints #2
- Print Reading Overview Plus Some Exercises
- Projections and Views (multiviews)
- Sectioning
- Sketching Exercises
- Student Documentation Package - Example4
- Technical Drawing - Class Handout
- Title Blocks
- Welding Prints #3
- Welding Prints

The file type used is Powerpoint and JPEG.

- Dimensioning
- Example Steel Drawing Print
- Glass Box Method
- Sample Column Drawing

- 20160422_v002_readme_msamc_industrial_print_reading_resources.txt
- WDT110 How to Read a Ruler
- Blueprint Reading

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