



# Lesson 1 - Understanding the metric system

## Unit 0: Fundamentals of Physics

### Daily Agenda

- ✓ Introductory video
- ✓ Download:
  - Reference sheet
  - Practice worksheet
- ✓ Conversions & Metric System PPT
- ✓ Converting between units video

**Learning Target:** Students will be able to understand the metric system and how to convert between different metric units

<b>First</b>	Click on the <u>Digital Sessions</u> (left tool bar). Click on the tile 1 Metric System and watch the introductory video for the lesson	
<b>Next</b>	Download (& Print) from <u>Lesson Resources</u> : <ul style="list-style-type: none"><li>• <a href="#">Metric Conversion Reference Sheet</a></li></ul> Download (& Print) from <u>Lesson Assignments</u> : <ul style="list-style-type: none"><li>• <a href="#">0 Metric Conversions practice worksheet</a></li></ul>	
<b>Then</b>	From <u>Lesson Resources</u> download and PLAY the <a href="#">Conversions &amp; Metric System PPT</a> . <b>Important!!!</b> You must <u>play</u> the ppt to hear the video and my explanations of the ppt!!!	
<b>Last</b>	Watch the <a href="#">Converting Between Units video</a> Complete Metric Conversions practice worksheet	
<b>Turn In</b>	Complete the Metric Conversions practice worksheet by either: <ol style="list-style-type: none"><li>1. Print the worksheet &amp; write on it</li><li>2. Write your answers on a sheet of notebook paper</li></ol> Submit to student assignments	