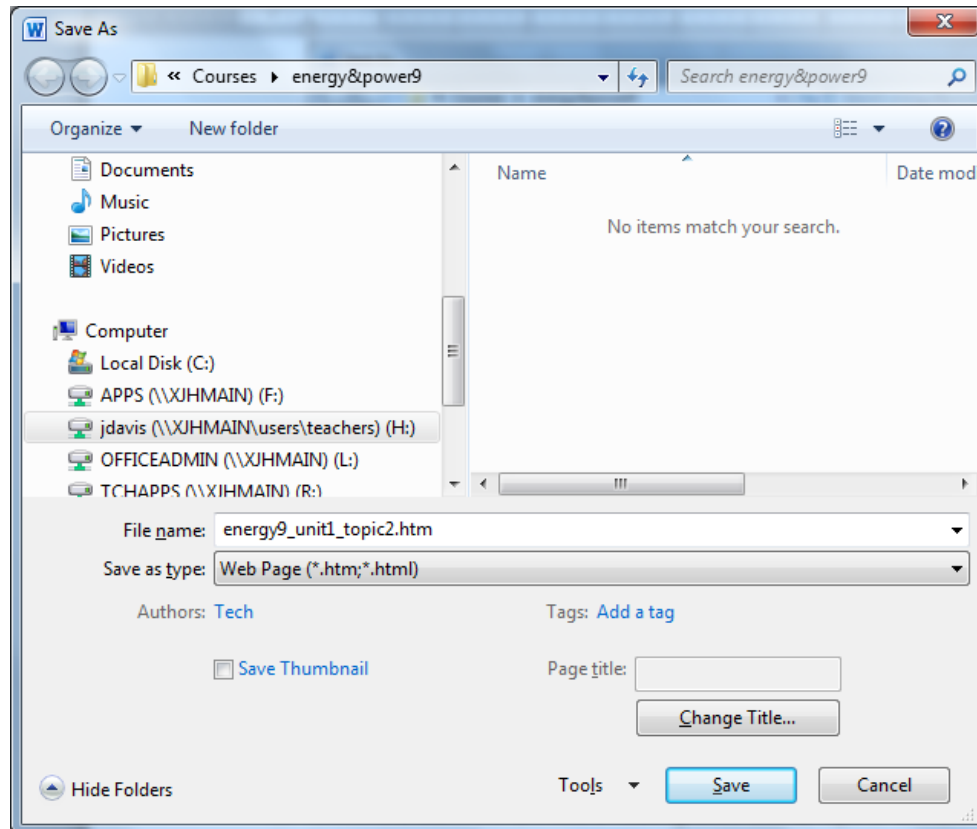


Unit 1, Topic 2: Work, Energy and Power

1. Open Microsoft Word and immediately open the “Save As” dialog (see below):



2. Under “Save as type”, choose “Web Page (*.htm; *.html)”
3. Under “File name:” type **unit1topic2.html**. Save in your **H:\Energy and Power 9** folder.
4. Within Microsoft Word, create a heading called **Unit 1, Topic 2: Work, Energy and Power**
5. Type **1.04** and define the term WORK. State the unit of measurement for WORK.
6. Type **1.05** and define the term ENERGY. State the unit of measurement for ENERGY.
7. Type **1.06** and define the term KINETIC ENERGY. List THREE(3) sources of KINETIC ENERGY.
8. Type **1.07** and define the term POTENTIAL ENERGY. List THREE(3) sources of POTENTIAL ENERGY.
9. Type **1.08** and define the term POWER. State the unit of measurement for power.
10. Create a BACKWARD and FORWARD link at the bottom of your page so that you can click to get back to Unit 1, Topic 1 and forward to Unit 1, Topic 3.
11. Show your web page to your teacher for grading purposes in a web browser.