

## Examples of CHM 1020 Icebreaker

### [Getting to Know You Icebreaker](#)

Complete the getting to know you assignment so that your classmates can become acquainted with you. You can attach a file to your message if you develop a PowerPoint presentation.

### [Getting to Know You Icebreaker](#)

50 messages - 0 unread

Check out my example under the welcome heading. Post your example before June 2. This is a good opportunity for you to get to know your classmates.

*Available before Jun 2, 2008 11:59 PM*

## Getting to know you icebreaker

[Tamra Zanca](#) May 15, 2008 7:54 PM

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Hello classmates,

I am a senior starting my second semester at UWF. My first online course was last semester. I really enjoyed the course. I actually felt I got to know my fellow classmates better than if I were face to face. I am looking forward to reading about all of you. I was a math major until yesterday. I need online courses to finish my long over due Bachelor degree. I am in the process of earning an Education major. I currently work in the school system and I planned to Teach so this works out too. I have four boys that are a great distraction, but my going to school shows the importance of a continuing education. I am looking forward to this science course because of the diversity of the topics. When I took Chemistry previously I only remember the equations not how it related to our everyday lives. My oldest son, attends High school competitions in a science category called food Science. He is very good at it . I am hoping that he will share his knowledge with me as I take this course. My word of advise is spell check everything.

Looking forward to Chemistry

Tamra Zanca

## James Watson-

[Amy Emel](#) May 15, 2008 8:10 PM

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Here is goes... hope it works...a little something about James Watson. Enjoy! Amy Emel

 [James Watson.ppt](#) (pdf format)

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The Endless Energy Discussion Assignment followed by Harry Lohr's post

### [Module Six Discussion](#)

#### [Endless Energy](#)

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The Vega Science Trust has many interesting topics on their web site. Download and play the video entitled "Endless Energy" and answer the questions posed: Is it time to stop using fossil fuels? What real alternatives are there? [Vega Trust Video](#).

*Available: Jun 16, 2008 1:00 AM - Jun 19, 2008 11:59 PM*

## All the energy - Baker cars

[Harry Lohr](#) Jun 18, 2008 10:51 AM

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This class is great, I love the discussions we have regarding the environment. In my opinion, yes, we do need to stop using so many fossil fuels, but we can't stop cold turkey. The new revolution for energy will not be just one type, but many to choose from probably invented by backyard inventors like myself. Currently I make my own bio-diesel, run solar panels on my roof (here in Oregon), gather my rain water and have it piped into my house for the toilets and washers, and also have a solar hot water heater. My goal is for my house to be completely off the grid in 2 more years, all here in the city of Portland where we don't always have strong sunshine. Sometimes I create enough energy to sell back to Portland General Electric. What it comes down to is that people need to start creating power at the point of consumption. Even though Portland gets 98% of its power from renewable energy (wind, solar, hydroelectric, etc...) I still choose to create my own.

When the industrial revolution began everyone was excited, but did you know that electric cars were an option in 1909. There was a car called the "Baker" which was electric. Keep in mind that this was before electric motors were even installed into cars, people still had to crank them manually. Women liked the Baker because it was quiet, had no grease, and did not need to be cranked. My point is that new ideas usually come from old ones.

My question to everyone is what lengths will you go to when it comes to change? We are starting a new revolution and soon will not have a choice.