

ICP-OES
Video Notes

- ICP – OES stands for:

- Plasma
 - What is the plasma?

 - What does the plasma do to the samples?

- Detector
 - What is the detector measuring?

- How are samples introduced to the system?

- What sort of output do you get from the detector (in the computer program)?
 - How do you identify the elements that are present?

 - How do you know how much of an element is in the sample (concentration)?

- What procedures have you learned about in these modules that can use ICP-OES to analyze the final solution?

Additional comments or notes: