# Class 1

# **Summary**

Course manual is the course.

# **Terminology**

inference indicator

- "so, therefore, clearly..."
- points us to the conclusion
- common and helpful but don't need one

normative statements

• "should..."

"since" gives the premise

## **Arguments**

• statements aren't an argument just because they convey an opinion

Standard form

premise premise

#### conclusion

### **Evaluating Arguments**

should we have our beliefs changed because of this argument

Is it a good argument?

- 1. Are the premises true
- 2. do the premises support the conclusion

in a good argument both are true

the sun is a star no stars shine forever

#### The sun will not shine forever

Good argument

lyle said there will be exams in this course the syllabus says there will be exams in this course

### The sun will rise tomorrow

Bad argument Even though maybe the conclusion is true

the sun is a tree no tree shine forever

### The sun will not shine forever

Good argument