

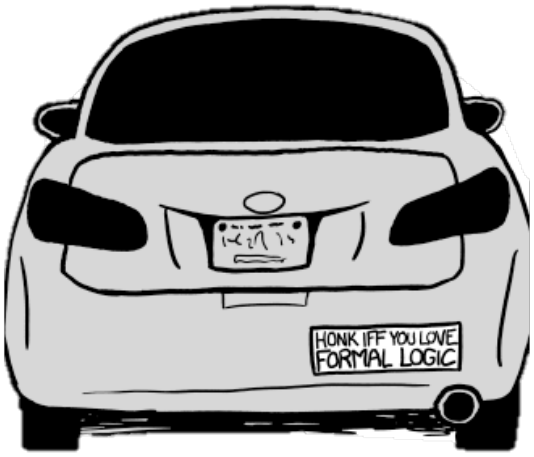

Logic is:

- a puzzle or game
- drawing approximate conclusions from given evidence
- inferring: going from what we do know to what we previously didn't know

Recommended for math, software engineering, philosophy, pre-law, and anyone who likes puzzles!

# Spring 2026

## TR 1:30-2:45 PM




## MHF 2310 – Symbolic Logic (Honors[1])

### Dr. Katie Johnson

Satisfies the math general education requirement
& quantitative reasoning competency

Logic will:

- help you recognize and use common forms of correct logical inference and avoid logical errors
- increase your ability to construct extended chains of reasoning to deal with more complex problems (Sudoku, logic games, LSAT questions, etc.)

[1]Both honors and non-honors students are welcome to register!