## CSC242 Intro to Al Project 3 Submission Form

Complete this form using a PDF viewer/reader, save it, and submit it with your code on BlackBoard.

blackboard.		
Last name:	First name:	NetID:
<ul> <li>Representations of Bayesia give us some directions wh</li> </ul>	an networks and their components nere to look):	s (files, classes, whatever—
Main class for exact inferent	nce algorithm:	
<ul> <li>Main class for Rejection Sa</li> </ul>	ampling algorithm:	
<ul> <li>Main class for Likelihood V</li> </ul>	Veighting algorithm:	

- Does your implementation work on the AIMA examples?
  - AIMA Burglary Alarm

Exact: Yes

Rejection Sampling: Yes

Likelihood Weighting: Yes

- AIMA Wet Grass

Exact: Yes

Rejection Sampling: Yes

Likelihood Weighting: Yes

## And the final questions:

• Java programmers: Did you use good object-oriented design, avoiding giant methods and using instance variables correctly? Do you have nice, tidy main methods in the appropriate classes to setup and run your programs?

Check one: Yes No I don't know

• Python programmers: Did you use good object-oriented design, avoiding global functions and variables, and doing very little outside of any method or function?

Check one: Yes No I don't know

Only Java or Python may be used for this project.

Put any other comments or instructions in your README.txt (or README.pdf) file.