CSC242 Intro to Al Project 3 Submission Form

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

Last name: First name:

NetID:

Representations of Bayesian networks and their components (files, classes, whatever—give us some directions where to look):

Assignment Project Exam Help

• Main class for exact inference algorithm:

https://tutorcs.com

• Main class for Rejection Sampling algorithm:

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- Main class for Likelihood Weighting algorithm:
- Main class for Gibbs Sampling algorithm (extra credit):

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

Exact: Yes

Rejection Sampling: Yes

Likelihood Weighting: Yes

Gibbs Sampling (extra credit): Yes

AIMA Wet Grass

Exact: Yes

Rejection Sampling: Yes

Likelihood Weighting: Yes

Gibbs Sampling (extra credit): Yes

Assignment Project Exam Help

And the final questions:

• Java programmers: Digyou 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?

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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

• C Programmers: Did you use "-std=c99 -Wall -Werror" and does your code have a clean report from valgrind?

Check one: Yes No I don't know

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