Opportunity No: 200800498
Category: PhD
Proponent: Ms. Jessica Enright
Organization: University of Alberta, Computing Science
Opportunity Title: Representing Graphs using Subtrees of a Tree

Summary: Supervisor: Stewart, Lorna

The Opportunity was evaluated according to the following Performance Criteria by: 3 Evaluators.

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Chart 1 - Opportunity Grid shows the grid position for the Evaluator's average (diamond) and the other Opportunities in the database (open circles).

Chart 2 - Opportunity Profile shows the Evaluator Average ratings for each of the performance criteria. This chart is useful in identifying strengths and weaknesses.

Comments on the Opportunity:

Action:

Total $:
03/11/2008
2008 Student Scholarship
Opportunity No: 200800498

Reviewer 1
The Candidate
The applicant is exceptionally well prepared to undertake the proposed research and has already proven herself to be a capable researcher. I expect very good things from this student.

The Project
An excellent proposal. Well laid out and presented. Clearly described and motivated with specific methodology discussed. Even a nice picture to help make the basic concepts understandable to a non-expert audience.

Reviewer 2
The Candidate

The Project

Reviewer 3
The Candidate

The Project