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Revision for COMP 424

Proposal Reference Number

Version No :2

Submitted By : Prof Doina Precup **Edited By** : Dr Prakash

Panangaden

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Summary of Changes | Course Title, Course Description, Prerequisites

	Current Data	New Data					
Program Affected?		N N					
Program Change Form Submitted?							
Subject Code /	COMP 424						
Course Number	• one term						
Credit Weight or CEU's	3 credits						
Course Activities	A - Lecture						
Course Titles	Course Title on Transcript :	Top:Artificial Intelligence	Official Cou	ırse Title :	Artificial Intelligence		
	Course Title in Calendar :	Topics: Artificial Intelligence 1.	Course Title	e in Calendar	Artificial Intelligence		
Rationale			We no longer have several topics courses, so numbering is not necessary. The course description has been updated to reflect the current contents. One prerequisite has been removed as it is no longer necessary.				
Course Description	Introduction to search methods in AI problems. Mechanical theorem-proving techniques, game playing by computers, the minimax and alpha-beta algorithms, and heuristic approaches to state space search problems.		Introduction to search methods. Knowledge representation using logic and probability. Planning and decision making under uncertainty. Introduction to machine learning.				
Teaching Dept.	0155 : Computer Science						
Administering Faculty/Unit	SC : Faculty of Science						
Prerequisites	Prerequisites: COMP 200	Prerequisites: COMP 206, COMP 251, COMP 302		Prerequisites: COMP 206, COMP 251			
Corequisites							
Restrictions							
Additional Calendar Info	1. 3 hours						
Additional Course Charges							
Campus							
Projected Enrolment							
Requires Teaching, Physical, or Financial Resources Not Currently Available							
Explanation for Required Resources							
Consultation Reports Attached?							

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Effective Term of Implementation	200809	
File Attachments	No attachments have been saved yet.	

Approvals Summary

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Version No.	Departmental Meeting	Departmental Chair	Other Faculty	Curric/Academic Committee	Faculty	SCTP	Version Status
2	Approved Prakash Panangaden Dept Meeting Date: 15-Nov-2007 Dept Approval Date: Nov 15 2007 15:52 View Comments						Approved by Department 15-Nov-2007 Edited by: Prakash Panangaden
1							Submitted to Departmental Meetings for approval 15-Nov-2007

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