

Purdue Graduate Certificate Plan of Study
Database Mining
Department of Computer Science, IUPUI CAMPUS

Last Name	First Name	IUID	PUID

Admit Term	Expected Grad Term	Other Certificate	Grad Degree	Other Reg type: GND, UN, TR

Degree Requirements		<input checked="" type="checkbox"/>
Total number of graded credits required	12	
Minimum grade for any course applied to certificate	C	
Minimum GPA	3.0	
Maximum transfer credits	3	
Maximum credits taken prior to enrollment in certificate program	6	
Maximum undergraduate-level courses	Zero	
Completion of certificate requirements	3 years	
Course Substitution Exceptions may be approved by the CSCI Graduate Education Committee		
Courses may apply toward a graduate degree program but may not be used for credit toward another certificate program.		

Core Course – Choose 1

Sem	Year	Subj	Number	Course Title	Credits	Grade	MS*
		CSCI	50300	Operating Systems			
		CSCI	58000	Algorithm Design, Analysis, and Implementation			

Specialization - Required

Sem	Year	Subj	Number	Course Title	Credits	Grade	MS*
		CSCI	54100	Databases			
		CSCI	57300	Data Mining			
		CSCI	59000	Distributed Databases (topic)			

Dept approved course substitution(s)

Sem	Year	Subj	Number	Course Title	Credits	Grade	MS*
Substituting for:							

*Check box if course will apply to MS degree

Graduate Program Director/Advisor Signature	Date
Graduate Office Approval	Date