

EFFECTIVE: SEPTEMBER 2004 CURRICULUM GUIDELINES

A.	Division:	Instructional	Ef	fective	Date:			Se	eptemb	er 200)4				
В.	Department / Program Area:	Science & Technology	Re	vision			X	N	ew Cou	ırse					
			Re Da	vised: ite of P	revious	tion(s) s Revis ReP &			, J C BT.5	09434	- 7 9 4	347	9 434	1737	737
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C.	Allegation of Co	9	H:	Cour	David David	S	T			L	J				
G:	/ Learning Settin		н;			equisit grade		ter)							
	Learning Setting	s of Instructional Delivery and/or ss:	I:	Cour	se Cor	equisite	es:								
				None	e										
			J:	Cour	se for	which t	his Co	ourse is	a Prer	equisit	ie.				
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llege Credit Non-Transfer X

College Credit Transfer:

SEE BC TRANSFER GUIDE FOR TRANSFER DETAILS (www.bccat.bc.ca)



• prove or disprove Boolean identities;

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O:	Methods of Instruction							
	Lectures, problem sessions, and a	ssignments						
P:	Textbooks and Materials to be Pu Rosen, H.R., <u>Discrete Mathematic</u>	·						
Q:	Means of Assessment							
	Evaluation will be carried out in accordance with Douglas College policy. The instructor will present a written course outline with specific evaluation criteria at the beginning of the semester. Evaluation will be based on some of the following:							
	 Weekly tests Midterm tests Assignments Attendance Class participation Final examination 	0-40% $20-70%$ $0-15%$ $0-5%$ $0-5%$ $30%$						
R:	Prior Learning Assessment and R None	ecognition: specify	y whether course is open for PLAR					
Cour	se Designer(s) Natasha Davidson		Education Council / Curriculum Committee Representative					
Cour	be Designer(s) — Ivatasna Davidson		Education Council / Curriculum Committee Representative					
Dean	/ Director Des Wilson		Registrar Trish Angus					

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