FOR JAC COMPUTER SCIENCE (420.A0) STUDENTS WHO ARE PLANNING TO APPLY TO BISHOP'S UNIVERSITY

JAC students with strong academic backgrounds can be awarded 27 advanced credits at university through this agreement. The agreement applies to 420.A0 students applying into the Bachelor of Science with a Major in Computer Science or the Bachelor of Arts with a Major in Information Technology at Bishop's University.

Students will be granted exemptions from specific pre-requisite courses providing they meet the following criteria:

- completed the 420.A0 program;
- minimal R-score of 23[1]; and
- successful completion of the required mathematics courses[2]; and
- the delay between the completion of the college program and the entrance in the university program is less than five (5) years.

Equivalencies Recognized by Bishop's University towards a Bachelor of Science with a Major in Computer Science

Students who meet the conditions identified above will receive the following advanced credits[3] according to their R-Score.

R-Score equal or above 23:

Course Code	Title	Credit Value
CS201	Foundations of Computer Science	3
CS203	Interactive Web Page Design	3
CS207	Databases and Dynamic Web Design	3
CS211	Introduction to Programming	3
CS214	Introduction to Networks	3
CS307	Using and Designing Data Bases	3
CS	One elective within the Major in Computer Science	3
ELE	Two free electives	6
CS391	Co-operative Placement I[4]	0
	Total	27

[1] Bishop's University may admit students having a lower R-score, but cannot guarantee their admission.
[2] These courses can be completed at Bishop's University during the first year. If applicable, they are added to the university program and can extend the length of the program.
[3] The credits are in addition of those already received for any students who have completed a DEC and entering in any 120credit university program at Bishop's University.
[4] Students need to complete two work placements of 8-12 weeks each of a Work-Study option to get these 3 credits.

R-Score below 23: No advanced credits are awarded.

Equivalencies Recognized by Bishop's University towards a Bachelor of Arts with a Major in Information Technology

Students who meet the conditions identified above will receive the following advanced credits[1] according to their R-Score.

R-Score equal or above 23:

Course Code	Title	Credit Value
CS201	Foundations of Computer Science	3
CS203	Interactive Web Page Design	3
CS207	Databases and Dynamic Web Design	3
CS211	Introduction to Programming	3
CS214	Introduction to Networks	3
CS307	Using and Designing Data Bases	3
BMG100	Understanding Business and Society	3
CS	One elective within the Major in Computer Science	3
ELE	One free elective	3
CS391	Co-operative Placement I[2]	0
	Total	27

R-Score below 23: No advanced credits are awarded.

Please note that the advanced credits awarded according to this agreement are specific to the university program. If a student leaves the university program for any reason, the awarded advanced credits will be removed and will not apply to another program that the student may choose, unless the other program's department chair decides otherwise.

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[1] The credits are in addition of those already received for any students who have completed a DEC and entering in any 120credit university program at Bishop's University.

[2] Students need to complete two work placements of 8-12 weeks each of a Work-Study option to get these 3 credits.