

ST. LAWRENCE UNIVERSITY

RESULTSHEET FOR BACHELOR OF INFORMATION TECHNOLOGY YEAR 3, ACADEMIC YEAR 2020/2021, SEMESTER 1

BAIT 3103 : Application development with VB [73% Pass], BAIT 3104 : Object Oriented Programming in Java [65% Pass],
BAIT 3106 : IT Project Planning and Management [79% Pass], BAIT 3201 : Information & Network Security [87% Pass],
BAIT2205 : Database Programming [72% Pass]

		BAIT 3103	BAIT 3104	BAIT 3106	BAIT 3109	BAIT 3201	BAIT220	BIT 2141	CREDI T UNITS	GPA
1	BAIT/17D/CR/A0337		59 D+ 2.5	59 D+ 2.5	53 D 2.0	55 D+ 2.5	68 C+ 3.5	60 C 3.0	4	2.66
2	BAIT/18D/B/A0570	70 B 4.0				70 B 4.0	56 D+ 2.5		4	2.09
3	BAIT/18D/C/A0093	80 A 5.0	72 B 4.0	81 A 5.0		75 B+ 4.5	57 D+ 2.5		4	4.24
4	BAIT/18D/C/J1155	62 C 3.0	64 C 3.0	75 B+ 4.5		50 D 2.0	42 F 0.0		4	2.21
5	BAIT/18D/R/J1043	74 B 4.0	64 C 3.0	83 A 5.0		64 C 3.0	57 D+ 2.5		4	3.5
6	BAIT/18D/SS/A0388	77 B+ 4.5	65 C+ 3.5	79 B+ 4.5		68 C+ 3.5	51 D 2.0		4	3.65
7	BAIT/18D/SS/A0409	63 C 3.0	66 C+ 3.5	73 B 4.0		68 C+ 3.5	59 D+ 2.5		4	3.29
8	BAIT/18D/SS/A0413	43 F 0.0	50 D 2.0	70 B 4.0		52 D 2.0	53 D 2.0		4	1.88
9	BAIT/18D/SS/A0430	71 B 4.0	71 B 4.0	81 A 5.0		70 B 4.0	73 B 4.0		4	4.18
10	BAIT/18D/SS/A0489	28 F 0.0		61 C 3.0		50 D 2.0	41 F 0.0		4	1.15
11	BAIT/18D/SS/J0685	50 D 2.0	62 C 3.0	73 B 4.0		55 D+ 2.5	64 C 3.0		4	2.85
12	BAIT/18D/U/A0030	55 D+ 2.5	62 C 3.0	69 C+ 3.5		78 B+ 4.5	71 B 4.0		4	3.41
13	BAIT/18D/U/A0087	22 F 0.0							4	0
14	BAIT/18D/U/A0132	71 B 4.0	74 B 4.0	79 B+ 4.5		84 A 5.0	64 C 3.0		4	4.09
15	BAIT/18D/U/A0137								3	0
16	BAIT/18D/U/A0145	82 A 5.0	77 B+ 4.5	82 A 5.0		84 A 5.0	66 C+ 3.5		4	4.62

17	BAIT/18D/U/A0236	67 C+ 3.5	75 B+ 4.5	78 B+ 4.5		74 B 4.0	69 C+ 3.5		4	4
18	BAIT/18D/U/A0253	74 B 4.0	75 B+ 4.5	81 A 5.0		75 B+ 4.5	67 C+ 3.5		4	4.29
19	BAIT/18D/U/A0256	66 C+ 3.5	68 C+ 3.5	70 B 4.0		77 B+ 4.5	61 C 3.0		4	3.68
20	BAIT/18D/U/A0290		60 C 3.0						4	3
21	BAIT/18D/U/A0321	42 F 0.0	65 C+ 3.5	85 A 5.0		78 B+ 4.5	76 B+ 4.5		4	3.29
22	BAIT/18D/U/A0347	33 F 0.0				71 B 4.0	46 F 0.0		4	1.2
23	BAIT/18D/U/A0354	63 C 3.0	58 D+ 2.5	80 A 5.0		76 B+ 4.5	67 C+ 3.5		4	3.59
24	BAIT/18D/U/A0574	68 C+ 3.5	73 B 4.0	74 B 4.0		73 B 4.0	72 B 4.0		4	3.88
25	BAIT/18D/U/A0587	31 F 0.0							4	0
26	BAIT/18D/U/A0622	76 B+ 4.5	70 B 4.0	80 A 5.0		73 B 4.0	73 B 4.0		4	4.29
27	BAIT/18D/U/A0664	72 B 4.0	67 C+ 3.5	75 B+ 4.5		68 C+ 3.5	57 D+ 2.5		4	3.62
28	BAIT/18W/U/A0120		65 C+ 3.5	61 C 3.0		66 C+ 3.5	50 D 2.0		4	3.04
29	BAIT/18W/U/J1222		62 C 3.0	81 A 5.0			50 D 2.0		4	3.3
30	BAIT/18W/U/J1223					75 B+ 4.5			3	4.5
31	BAIT/19D/U/A0370	61 C 3.0							4	1.09
32	BAIT/19W/U/A0413	62 C 3.0	60 C 3.0	73 B 4.0		71 B 4.0			4	3.43
33	BAITT/18D/S/J1228	64 C 3.0	58 D+ 2.5	66 C+ 3.5					4	2.52
34	BAITU/19D/R/A0055	65 C+ 3.5	62 C 3.0	75 B+ 4.5		76 B+ 4.5	60 C 3.0		4	3.65
35	BAITU/19D/SS/A0803	30 F 0.0				63 C 3.0	67 C+ 3.5		4	1.15
36	BAITU/19D/U/A0375	73 B 4.0	71 B 4.0	84 A 5.0		73 B 4.0	46 F 0.0		4	3.46999 99
37	BAITU/19W/U/A0269	71 B 4.0	55 D+ 2.5	74 B 4.0		73 B 4.0	41 F 0.0		4	2.94

38	BAITU/19W/U/A0718		61 C 3.0							4	3
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