University of Colombo School of Computing

Computer Science

Final Gradings

Name of the examination	Second Year Examination
Batch	2019/2020
Semester	1& 2
Year of the Examination	Mar./May. 2023
Subject	SCS 2202 (Group Project I)

1 19000308 E 46 20000391 B +	#	Index No	Result		#	Index No	Result	#	Index No	Result	#	!	Index No	Result
3	1	19000308	Е	4	46	20000391	B+	91	20000855	В	13	6	20001312	Α
4 19001012 B	2	19000634	D		47	20000405	A-	92	20000863	A-	13	7	20001322	A-
5 19001509 B 50 20000431 A 95 20000898 B+ 140 20001355 A- 7 19001363 E 52 20000456 A 96 20000921 A- 141 20001335 B- 8 20000014 A 53 20000426 A- 98 20000928 B+ 142 20001371 A 9 20000022 A+ 54 20000472 B+ 99 20000936 B+ 144 20001381 B+ 10 2000032 A+ 56 20000499 B+ 101 20000952 D 146 2001411 A 12 2000057 A 57 20000520 A- 102 20000962 A 147 20001428 B+ 14 2000073 A+ 59 20000529 A 102 2000987 A+ 148 20001411 A 162 2000073 A+ 152 <td>3</td> <td>19000693</td> <td>Е</td> <td>4</td> <td>48</td> <td>20000413</td> <td>A-</td> <td>93</td> <td>20000871</td> <td>Е</td> <td>13</td> <td>8</td> <td>20001339</td> <td>Α</td>	3	19000693	Е	4	48	20000413	A-	93	20000871	Е	13	8	20001339	Α
6 19001959 A 51 20000448 A- 96 20000901 A- 141 20001363 B+ 7 19001363 E 52 20000464 A- 98 20000928 B+ 142 2001371 A 9 20000022 A+ 54 20000472 B+ 99 20000936 B+ 142 20001371 A 10 20000022 A+ 54 20000482 A 100 20000936 B+ 144 20001398 B 11 20000057 A 56 20000493 B+ 101 20000926 A 145 20001411 A 12 2000065 B+ 58 20000512 A 103 20000979 A 148 20001411 A 15 20000081 A- 60 2000053 A 105 20000987 A+ 149 20001444 A 16 20000013 A- <td>4</td> <td>19001012</td> <td>В</td> <td></td> <td>49</td> <td>20000421</td> <td>B+</td> <td>94</td> <td>20000881</td> <td>Α</td> <td>13</td> <td>9</td> <td>20001347</td> <td>A-</td>	4	19001012	В		49	20000421	B+	94	20000881	Α	13	9	20001347	A-
7	5	19001509	В	Ę	50	20000431	Α	95	20000898	B+	14	0	20001355	A-
8 20000014 A 53 20000464 A- 98 20000928 B+ 143 2001381 B+ 9 20000032 B+ 55 20000482 A 100 20000484 A 110 20000484 A 110 20000494 A- 112 2000057 A 57 20000502 A- 101 20000962 D 146 20001410 A 13 2000065 B+ 58 20000512 A 102 20000962 A 147 20001428 B+ 14 2000073 A+ 59 20000529 A 104 2000997 A 148 20001436 B+ 16 20000081 A- 60 20000537 A- 105 20000995 A- 151 2001444 A 17 2000013 A- 62 2000053 A 107 2001002 A- 152 20001452 A 18 <td>6</td> <td>19001959</td> <td>Α</td> <td></td> <td>51</td> <td>20000448</td> <td>A-</td> <td>96</td> <td>20000901</td> <td>A-</td> <td>14</td> <td>.1</td> <td>20001363</td> <td>B+</td>	6	19001959	Α		51	20000448	A-	96	20000901	A-	14	.1	20001363	B+
9 20000022 A+ 54 20000472 B+ 55 20000482 A 100 20000936 B+ 144 20001398 B 11 20000057 A 56 20000499 B+ 101 20000952 D 146 20001411 A 12 20000057 A 57 20000502 A- 102 20000962 A 147 2000148 B+ 14 2000073 A+ 59 20000529 A 15 2000081 A- 60 20000537 A- 105 20000995 A- 150 20000953 A- 161 20000951 A- 61 20000553 A 16 20000091 A- 61 20000553 A 18 2000111 A- 63 20000571 A 19 20000121 B+ 64 20000553 A 19 20000121 B+ 65 20000588 B+ 109 20001037 A- 150 20001487 A 19 2000121 B+ 66 20000596 B+ 110 20001037 A- 154 20001485 A 20 20000138 A- 65 20000596 B+ 110 20001037 A- 154 20001485 A 21 20000162 A 22 2000154 A- 67 20000618 A 22 20000154 A- 68 20000626 A 23 20000152 A- 68 20000626 A 24 2000172 A 69 20000634 A- 111 2000163 A 25 20000189 A 70 20000626 A 26 20000197 A 71 2000062 A- 153 20001596 B+ 27 20000202 A 28 20000219 B 73 20000669 A 71 20000118 A 16 2000027 B+ 16 20000693 A- 16 20000693 A- 16 20000694 A- 16 20000658 A- 16 20000658 A- 16 20000658 A- 16 20000658 B- 16 20000658 B- 17 2000168 A- 17 2000169 B- 18 2000170 A- 18 2000189 A 19 20000689 A 110 20001680 B- 19 20001584 A- 16 20000695 A- 17 20000695 A- 18 20000295 A- 18 20000189 A- 18 20000189 A- 18 20000180 A- 18 20000080	7	19001363	Е	Ę	52	20000456	Α	97	20000911	A-	14	2	20001371	Α
10	8	20000014	Α		53	20000464	A-	98	20000928	B+	14	.3	20001381	B+
11	9	20000022	A+	Ę	54	20000472	B+	99	20000936	B+	14	4	20001398	В
12 20000057 A 57 20000502 A 102 20000962 A 147 20001428 B + 148 20000436 B + 158 20000529 A 104 2000097 B + 149 20001444 A 150 20000981 A - 60 20000537 A - 105 20000995 A - 150 20001452 A 17 2000103 A - 61 2000053 A 105 20000995 A - 150 20001452 A 17 2000103 A 62 20000553 A 107 2000102 B + 151 20001462 A 18 2000111 A - 63 20000571 A 108 20001029 A - 152 20001487 A 19 2000121 B + 64 20000588 B + 109 20001037 A - 154 20001495 A 155 20001495 A 150 20001509 A 150	10	20000032	B+		55	20000482	Α	100	20000944	Α	14	5	20001401	Α
13 2000065 B + 58 20000512 A 103 20000979 A 148 20001436 B + 15 20000081 A - 60 20000537 A - 105 20000985 A - 115 20001452 A 116 2000103 A - 62 20000553 A - 106 20001002 B + 151 20001462 A - 152 20001479 A - 152 20001486 A - 109 20001021 B + 64 2000588 B + 109 20001037 A - 153 20001487 A - 154 20001462 A - 152 20001487 A - 153 20001487 A - 154 20001486 A - 110 20001045 A - 155 20001495 A - 155 20001495 A - 155 20001509 A - 155 20	11	20000049	A-	Ę	56	20000499	B+	101	20000952	D	14	6	20001411	Α
14 2000073	12	20000057	Α		57	20000502	A-	102	20000962	Α	14	.7	20001428	B+
15 20000081 A-	13	20000065	B+	Ę	58	20000512	Α	103	20000979	Α	14	8	20001436	B+
16 20000091 A-	14	20000073	A+		59	20000529	Α	104	20000987	B+	14	.9	20001444	Α
17 20000103 A 62 20000553 A 107 20001012 A-152 20001479 A-153 20001479 A-153 20001487 A 19 20000138 A-55 20000596 B+109 20001037 A-154 20000159 A-155 2000159 A-155 20001525 A-116 20001101 A-156 2001551 B-159 20001525 A-116 20001101 A-157 2001551 B-	15	20000081	A-	(60	20000537	A-	105	20000995	A-	15	0	20001452	Α
18 20000111 A- 63 20000571 A 108 2001029 A- 153 20001487 A 19 20000121 B+ 64 20000588 B+ 109 20001037 A- 154 20001495 A 20 20000154 A- 66 20000618 A 111 20001053 A 155 20001529 A 22 20000162 A 68 20000668 A 111 20001061 A 157 20001533 B+ 23 20000189 A 68 20000626 A 113 2001071 A- 158 20001533 B+ 25 20000189 A 70 2000662 A- 115 2001101 A 160 20001551 B+ 26 20000172 A 72 2000669 A 117 20001118 A 161 20001554 A- 28 20000227 B+<	16	20000091	A-	(61	20000545	Α	106	20001002	B+	15	1	20001462	A-
19 20000121 B+ 64 20000588 B+ 65 20000596 B+ 65 20000596 B+ 110 20001045 A 155 20001509 A 156 20001509 A 157 20001533 B+ 122 2000161 A 158 20001525 A 157 20001533 B+ 159 20001541 A- 158 20001541 A- 159 20001551 B+ 159 20001551 B+ 159 20001551 B+ 159 20001568 A- 115 20001101 A 160 20001568 A- 161 20001576 B+ 162 20001576 B+ 162 20001576 B+ 163 20001606 A- 170 20000685 A 119 20001142 B 164 20001644 B+ 163 20001606 A- 170 20000685 A- 170 20001649 B+ 166 20001632 A- 167 20001649 B+ 168 20001632 A- 169 20001665 A- 170 20001665 A- 170 20001665 A- 170 20001667 B- 170 20001673 A- 170 20001764 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 20001762 A- 170 200	17	20000103	Α	(62	20000553	Α	107	20001012	A-	15	2	20001479	A-
20 20000138 A- 21 65 20000596 B+ 66 110 20001045 A 111 20001045 A 156 20001509 A 156 20001525 A 156 20001525 A 156 20001525 A 157 20001533 B+ 157 20001533 B+ 157 20001533 B+ 157 20001533 B+ 157 20001533 B+ 158 20001531 B+ 159 20001531 B+ 159 2001533 B+ 159 20001541 A- 158 20001541 A- 158 20001541 A- 158 20001541 A- 159 20001551 B+ 159 20001551 B+ 160 20001551 B+ 159 20001551 B+ 160 20001551 B+ 160 20001556 B+ 160 20001556 B+ 160 20001556 B+ 160 20001556 B+ 160 20001556 B+ 160 20001568 A- 117 20001126 B- 162 160 20001584 A- 161 20001568 A- 161 20001584 A- 161 20001584 A- 162 20001584 A- 162 20001584 A- 163 20001669 A- 170	18	20000111	A-	(63	20000571	Α	108	20001029	A-	15	3	20001487	Α
21 20000146 A 66 20000601 A 111 2000153 A 156 20001525 A 22 20000154 A- 67 20000618 A 112 20001061 A 157 20001533 B+ 23 20000182 A 68 20000626 A 113 20001071 A- 158 20001541 A- 25 20000189 A 70 20000624 A- 71 20000652 A 115 200011551 B+ 26 20000197 A 71 20000652 A 116 20001101 A 160 2001556 A- 28 20000219 B 73 2000669 A 117 20001134 B+ 162 2001568 A- 29 20000227 B+ 74 2000683 B+ 119 20001142 B 164 2001606 A- 31 20000251 A <td>19</td> <td>20000121</td> <td>B+</td> <td>(</td> <td>64</td> <td>20000588</td> <td>B+</td> <td>109</td> <td>20001037</td> <td>A-</td> <td>15</td> <td>4</td> <td>20001495</td> <td>Α</td>	19	20000121	B+	(64	20000588	B+	109	20001037	A-	15	4	20001495	Α
22 20000154 A- 67 20000618 A 112 2000161 A 157 20001533 B+ 23 20000162 A 68 20000626 A 113 2000171 A- 158 20001541 A- 24 20000172 A 69 20000634 A- 114 20001096 B+ 159 20001551 B+ 26 20000197 A 71 20000652 A 115 20001101 A 160 20001568 A- 27 20000220 A 72 20000669 A 117 20001126 B- 162 20001576 B+ 29 20000227 B+ 74 20000685 A 119 20001134 B+ 162 20001568 A- 31 2000227 B+ 74 20000693 B+ 120 20001142 B+ 166 20001564 A- 31 2000261 <	20	20000138	A-	(65	20000596	B+	110	20001045	Α	15	55	20001509	Α
23 20000162 A 68 20000626 A 113 20001071 A- 158 20001541 A- 24 20000172 A 69 20000634 A- 114 20001096 B+ 159 20001551 B+ 25 20000197 A 71 20000652 A 116 20001101 A 160 20001568 A- 27 20000220 A 72 20000669 A 117 20001126 B- 162 20001576 B+ 29 20000227 B+ 74 20000685 A 118 20001126 B- 162 20001584 A 30 20000235 E 75 20000693 B+ 120 20001152 A- 165 2001669 A 31 2000251 A 77 2000715 A 122 20001177 A 165 2001622 B 34 2000286 A </td <td>21</td> <td>20000146</td> <td>Α</td> <td>(</td> <td>66</td> <td>20000601</td> <td>Α</td> <td>111</td> <td>20001053</td> <td>Α</td> <td>15</td> <td>6</td> <td>20001525</td> <td>Α</td>	21	20000146	Α	(66	20000601	Α	111	20001053	Α	15	6	20001525	Α
24 20000172 A 69 20000634 A- 114 20001096 B+ 159 20001551 B+ 25 20000189 A 70 20000642 A- 115 20001101 A 160 20001551 B+ 26 20000197 A 71 20000692 A 116 20001101 A 160 20001576 B+ 27 20000202 A 72 20000669 A 117 20001126 B- 162 20001584 A 29 20000227 B+ 74 20000685 A 118 20001134 B+ 162 20001584 A 30 20000235 E 75 20000693 B+ 120 20001142 B 164 20001606 A- 31 20000251 A 77 20000715 A 121 20001169 B+ 166 20001632 A 34 20000278 <t< td=""><td>22</td><td>20000154</td><td>A-</td><td>(</td><td>67</td><td>20000618</td><td>Α</td><td>112</td><td>20001061</td><td>Α</td><td>15</td><td>7</td><td>20001533</td><td>B+</td></t<>	22	20000154	A-	(67	20000618	Α	112	20001061	Α	15	7	20001533	B+
25 20000189 A 26 20000197 A 27 20000202 A 28 20000219 B 29 20000227 B+ 30 20000235 E 31 20000243 A 32 20000251 A 77 2000707 A- 72 20000707 A- 31 2000243 A 32 20000251 A 77 2000715 A 79 2000723 A 34 2000278 A- 35 2000286 A 37 20000731 B+ 40 2000324 A- 38 20000274 A- 38 20000324 A- 39 2000332 A- 40 2000332 A- 41 2000332 A- 42 2000359 A 88	23	20000162	Α	(68	20000626	Α	113	20001071	A-	15	8	20001541	A-
26 20000197 A 71 20000652 A 116 20001118 A 161 20001576 B+ 27 20000202 A 72 20000669 A 117 20001126 B- 162 20001584 A 28 20000227 B+ 74 20000685 A 118 20001134 B+ 163 2001606 A- 30 20000235 E 75 20000693 B+ 120 20001152 A- 165 20001614 B+ 31 20000251 A 76 2000077 A- 121 20001152 A- 165 2001622 B 33 20000251 A 77 20000715 A 122 20001177 A 167 2001632 A 34 20000278 A- 79 20000731 B+ 124 20001193 A- 169 2001657 B- 35 20000286 A	24	20000172	Α	(69	20000634	A-	114	20001096	B+	15	9	20001551	B+
27 20000202 A 72 20000669 A 117 20001126 B- 162 20001584 A 28 20000227 B+ 74 20000685 A 118 20001134 B+ 163 20001606 A- 30 20000235 E 75 20000693 B+ 120 2000152 A- 165 20001622 B 31 20000251 A 76 20000707 A- 121 20001152 A- 165 20001632 A 32 20000251 A 77 20000715 A 122 20001177 A 167 20001632 A 34 20000278 A- 79 20000731 B+ 124 20001185 A 168 20001657 B- 35 20000294 A 81 20000766 A- 125 20001207 A 170 20001665 A 39 20000324 <td< td=""><td>25</td><td></td><td></td><td>_</td><td></td><td>20000642</td><td>A-</td><td>115</td><td>20001101</td><td>Α</td><td>16</td><td>0</td><td>20001568</td><td>A-</td></td<>	25			_		20000642	A-	115	20001101	Α	16	0	20001568	A-
28 20000219 B 73 20000677 A- 29 20000227 B+ 74 20000685 A 30 20000235 E 75 20000693 B+ 119 20001142 B 164 20001614 B+ 31 20000251 A 76 20000715 A 121 20001169 B+ 166 20001632 A 32 20000251 A 77 20000715 A 122 20001177 A 166 20001632 A 34 20000278 A- 79 20000731 B+ 123 20001185 A 167 20001649 B+ 35 20000286 A 80 20000741 A 125 20001207 A 169 2001665 A 37 20000308 A 82 20000766 A- 126 20001215 B 171 20001665 A 39 20000324 <td></td> <td>20000197</td> <td></td> <td></td> <td></td> <td>20000652</td> <td></td> <td>116</td> <td>20001118</td> <td></td> <td>16</td> <td>1</td> <td>20001576</td> <td>B+</td>		20000197				20000652		116	20001118		16	1	20001576	B+
29 20000227 B+ 74 2000685 A 119 20001142 B 164 20001614 B+ 30 20000235 E 75 20000693 B+ 120 20001152 A- 165 20001622 B 31 20000251 A 76 20000715 A 121 20001177 A 166 20001632 A 33 20000278 A- 78 20000723 A 122 20001177 A 167 20001649 B+ 34 20000278 A- 79 20000731 B+ 124 20001193 A- 169 20016657 B- 35 20000294 A 81 20000758 A 125 20001207 A 170 20001681 A 37 20000308 A 82 20000766 A- 128 20001231 A- 172 20001681 A 39 20000324 <td< td=""><td>27</td><td>20000202</td><td>Α</td><td>7</td><td>72</td><td>20000669</td><td>Α</td><td>117</td><td>20001126</td><td>B-</td><td>16</td><td>2</td><td>20001584</td><td>Α</td></td<>	27	20000202	Α	7	72	20000669	Α	117	20001126	B-	16	2	20001584	Α
30 20000235 E 75 20000693 B+ 120 20001152 A- 165 20001622 B 31 20000251 A 77 20000715 A 121 20001169 B+ 166 20001632 A 33 20000261 B 78 20000723 A 122 20001177 A 167 20001649 B+ 34 20000278 A- 79 20000731 B+ 124 20001193 A- 169 20001657 B- 35 20000286 A 80 20000741 A 125 20001207 A 170 20001657 B- 36 20000294 A 81 20000758 A 126 20001207 A 170 20001681 A 38 20000316 A 83 20000744 B+ 128 20001231 A- 172 20001691 A- 39 20000324 <t< td=""><td>28</td><td>20000219</td><td></td><td></td><td>73</td><td>20000677</td><td></td><td>118</td><td>20001134</td><td></td><td>16</td><td>3</td><td>20001606</td><td>A-</td></t<>	28	20000219			73	20000677		118	20001134		16	3	20001606	A-
31 20000243 A 32 20000251 A 33 20000261 B 34 20000278 A- 35 20000286 A 36 20000294 A 37 20000308 A 38 20000324 A- 39 20000324 A- 41 20000329 A- 38 20000316 A 39 20000324 A- 41 20000329 A- 40 2000359 A- 41 20000324 A- 42 20000359 A- 42 20000359 A- 43 20000375 A- 44 20000375 A- 44 20000375 A- 44 20000375 A- 43 20000375 A- 44 20000375 A- 44 20000375 A-		20000227		7	74	20000685		119	20001142	В	16	4	20001614	B+
32 20000251 A 77 20000715 A 122 20001177 A 167 20001649 B+ 33 20000278 A- 79 20000731 B+ 123 20001185 A 168 20001657 B- 35 20000286 A 80 20000741 A 125 20001207 A 169 20001665 A 36 20000294 A 81 20000758 A 126 20001207 A 170 20001665 A 37 20000308 A 82 20000766 A- 127 20001223 A- 171 20001681 A 39 20000324 A- 84 20000782 A 128 20001231 A- 172 20001691 A- 41 20000332 A- 85 20000792 A- 130 20001241 B- 174 20001731 A+ 42 20000359 <		20000235	Е			20000693	B+				16	5	20001622	В
33 20000261 B 34 20000278 A- 35 20000286 A 36 20000294 A 37 20000308 A 38 20000316 A 39 20000324 A- 40 2000032 A- 41 20000342 D 42 20000359 A 43 20000375 A- 44 20000375 A- 45 20000839 A 46 20000839 A 47 20001292 A- 43 20001256 B+ 43 20001276 A- 43 20001276 A-			Α	7	76		A-	121	20001169	B+	16	6		Α
34 20000278 A- 35 20000286 A 36 20000294 A 37 20000308 A 38 20000316 A 39 20000324 A- 40 20000322 A- 41 20000342 D 41 20000359 A 42 20000367 A 43 20000375 A- 44 20000375 A- 44 20000375 A- 43 20000375 A- 44 20000375 A- 43 20000375 A- 44 20000375 A- 44 20000375 A- 43 20000375 A- 44 20000375 A- 44 20000375 A- 49 20000839 A 40 2000375 A- 40 2000375 40						20000715			20001177	Α	16	7		
35 20000286 A 36 20000294 A 37 20000308 A 38 20000316 A 39 20000324 A- 40 20000322 A- 41 20000342 D 42 20000359 A 43 20000375 A- 44 20000375 A- 44 20000375 A- 44 20000375 A- 88 20000829 A- 41 20001321 B- 41 20001321 B- 41 20001321 B- 42 20000342 D 43 2000359 A 44 2000375 A- 89 20000820 A- 44 2000375 A- 89 20000839 A 134 20001292 A 176 2001762 40											_	_		
36 20000294 A 81 20000758 A 126 20001215 B 171 20001681 A 37 20000308 A 82 20000766 A- 82 200001223 A- 172 20001691 A- 38 20000324 A- 84 20000782 A 129 20001241 B- 174 20001703 E 40 20000332 A- 85 20000792 A- 130 20001258 D+ 175 20001721 B+ 41 20000342 D 86 20000804 A- 131 20001266 B+ 176 20001738 A 42 20000359 A 87 20000812 B 132 20001274 A- 177 20001746 A- 43 2000375 A- 89 2000839 A 134 20001292 A 178 20001762 A	34	20000278	A-	<u></u>	79		B+	124	20001193	A-	16	9	20001665	Α
37 20000308 A 38 20000316 A 39 20000324 A- 40 20000332 A- 41 20000342 D 42 20000359 A 43 20000375 A- 88 20000822 A- 127 20001223 A- 128 20001231 A- 129 20001241 B- 130 20001258 D+ 131 20001266 B+ 132 20001274 A- 133 20001274 A- 133 20001282 E 176 20001738 A 177 20001746 A- 133 20001282 E 178 20001754 A- 179 20001762 A				8	80						_	_		
38 20000316 A 39 20000324 A- 40 20000332 A- 41 20000342 D 42 20000359 A 43 20000375 A- 44 20000375 A- 44 20000375 A- 48 20000839 A 128 20001231 A- 129 20001241 B- 130 20001258 D+ 131 20001266 B+ 132 20001274 A- 133 20001274 A- 176 20001738 A 177 20001746 A- 178 20001754 A- 179 20001762 A	36	20000294	Α	[[81	20000758	Α		20001215	В	17	1	20001681	Α
39 20000324 A- 40 20000332 A- 41 20000342 D 42 20000359 A 43 20000375 A- 44 20000375 A- 49 20000829 A- 40 20000375 A- 40 20000375 A- 41 20000375 A- 42 20000375 A- 43 20000375 A- 44 20000375 A-	37	20000308	Α	8	82	20000766	A-	127		A-	17	2	20001691	A-
40 20000332 A- 41 20000342 D 42 20000359 A 43 20000367 A 44 20000375 A- 89 20000839 A 130 20001258 D+ 131 20001266 B+ 132 20001274 A- 133 20001282 E 178 20001762 A- 179 20001762 A-	_			8	83						17	'3		Е
41 20000342 D 42 20000359 A 43 20000367 A 44 20000375 A- 89 20000839 A 131 20001266 B+ 132 20001274 A- 133 20001282 E 178 20001754 A- 134 20001292 A 179 20001762 A				_						B-				Α
42 20000359 A 43 20000367 A 44 20000375 A- 89 20000839 A 132 20001274 A- 133 20001282 E 134 20001292 A 177 20001746 A- 178 20001754 A- 179 20001762 A											17	'5		B+
43 20000367 A 44 20000375 A- 89 20000839 A 133 20001282 E 134 20001292 A 179 20001762 A				_							_			
44 20000375 A- 89 20000839 A 134 20001292 A 179 20001762 A			Α	_ {	87		В				17	7		A-
45 20000383 B+ 90 20000847 A 135 20001304 B+ 180 20001772 A-	$\overline{}$			_							_			
	45	20000383	B+	(90	20000847	Α	135	20001304	B+	18	0	20001772	A-

University of Colombo School of Computing

Computer Science

Final Gradings

Name of the examination	Second Year Examination
Batch	2019/2020
Semester	1& 2
Year of the Examination	Mar./May. 2023
Subject	SCS 2202 (Group Project I)

#	Index No	Result
181	20001789	B+
182	20001797	A-
183	20001802	B+
184	20001819	Α
185	20001827	Α
186	20001835	Α
187	20001843	Α
188	20001851	B+
189	20001861	B+
190	20001878	Α
191	20001886	B+
192	20001894	Α
193	20001908	Α
194	20001916	A-
195	20001924	Α
196	20001932	A-
197	20001942	В
198	20001959	Α
199	20001967	Α
200	20001975	Α
201	20001983	B+
202	20001991	B+
203	20002009	Α
204	20002017	A-
205	20002025	A-
206	20002033	Α
207	20002041	A-
208	20002051	Α
209	20002068	A-
210	20002076	Α
211	20002084	Α
212	20002092	В
213	20002106	Α
214	20002114	A
215	20002122	Α
216	20002132	Α
217	20002149	В
218	20002157	Α
219	20002165	В
220	20002173	A-

	000 2202 (Cicap i
#	Index No	Result
221	20002181	A-
222	20002191	A-
223	20002203	Α
224	20002211	A-
225	20002221	A-
226	20002238	A-
227	20002246	D
228	17000335	Е
229	17000904	Е
230	18000772	Α
231	18001302	Е
232	18001947	Α
233	19000049	Е
234	19000499	Е
235	19000545	Е
236	19000715	Е
237	19001142	Е
238	19001282	Е
239	19001479	Е
240	19001738	Е
241	19001861	Е
242	19001975	Е