

UNIVERSITY OF RWANDA  
 COLLEGE OF BUSINESS AND ECONOMICS  
 SCHOOL OF BUSINESS  
 FINANCE DEPARTMENT  
 HUYE CAMPUS  
 YEAR 3 FINANCE  
 ACADEMIC YEAR: 2019-2020

			YEAR 3, TRIMESTER 2_2019-2020								YEAR 3, TRIMESTER 3_2019-2020			
S/N	Student Number	CODE	International Finance (Elective)	Public Finance (Elective)	Computer Application in	Advanced Financial Management	Financial Statement Analysis	Research Data Analysis	TOTAL MARKS	AVERAGE %	Financial Software	Specialized Internship	TOTAL MARKS	AVERAGE %
			FIN 3231	FIN 3232	FIN 3233	FIN 3234	FIN 3235	GMT 3231			FIN 3331	FIN 3332		
			10	10	10	10	10	20	70		20	20	40	
1	218015039	F		61.0		67.0	84.7	64.0	3407	56.78		80	1600	40
2	218003774	M		71.0	66.7	69.5	67.2	66.0	4063	67.72	69		1380	35
3	217099432	M		54.0	51.7	67.0	86.9	64.0	3876	64.59	53		1060	27
4	218003534	F		63.0	61.7	80.0	60.8	66.0	3975	66.24	55		1100	28
5	218007641	M		40.0	76.3	40.6	86.7	60.0	3636	60.60	63		1260	32
6	218013738	F		62.0	82.5	60.0	58.1	77.5	4176	69.60	76	78.5	3090	77
7	218009554	F		66.0	50.0	64.0	76.6	61.7	3800	63.34	50	68	2360	59
8	218001186	F		68.0	56.0	66.0	82.0	77.0	4260	71.00	65	78.5	2870	72
9	218005800	M		66.0	63.3	65.0	88.6	73.4	4296	71.61	50		1000	25
10	218000658	M		65.0	72.3	57.8	80.9	60.7	3974	66.24	83	88.5	3430	86
11	218001833	F		55.0	50.0	68.2	74.4	64.7	3770	62.83	71	81.5	3050	76
12	218000919	M		62.0	65.0	56.8	79.1	63.3	3894	64.90	88	86.5	3490	87
13	218003044	M		60.0	50.0	56.5	57.1	65.1	3538	58.96	90		1800	45
14	218002093	F		65.0	50.0	66.2	51.7	54.0	3409	56.82	86	74.5	3210	80
15	218005716	F		63.0	55.5	79.0	53.7	69.8	3908	65.13	66		1320	33
16	218011585	F		65.0	77.5	40.0	81.7	76.5	4172	69.53	83	87.5	3410	85
17	218000312	M		69.0	85.2	72.5	79.7	70.5	4474	74.56	82	77	3180	80
18	218007895	M		62.0	64.0	43.2	76.1	54.2	3536	58.94	78	88	3320	83
19	218000356	M		71.0	64.2	84.2	71.4	75.0	4408	73.47	86		1720	43
20	218015269	M			51.3	50.9	56.8	50.0	2590	43.17	56	65	2420	61

21	218010585	F		58.0	78.2	68.0	81.5	64.5	4147	69.11	70	70.5	2810	70
22	218004416	M		77.0	72.7	82.4	91.5	88.4	5003	83.38	51		1020	26
23	218000768	M		65.0	50.0	54.7	80.7	58.5	3674	61.23	55	72	2540	64
24	217227007	M		64.0	54.2	61.8	68.7	44.0	3366	56.11	73		1460	37
25	218010732	M		67.0	58.8	64.8	51.8	65.4	3733	62.22	64	79	2860	72
26	217242391	M		54.0	51.2	56.5	52.7	42.6	2997	49.95	75		1500	38
27	218008322	M		70.0	80.5	81.0	67.7	74.8	4487	74.78	86		1720	43
28	218003521	M		64.0	65.0	56.5	76.7	67.6	3975	66.25	76	81	3140	79
29	218002130	M		63.0	51.0	62.0	58.4	67.9	3701	61.68	81	85	3320	83
30	218009714	F		61.0	65.5	42.7	82.7	59.6	3711	61.86	82	82.00	3280	82
31	218011580	M		50.0	50.0	53.5	51.7	61.1	3273	54.55	91		1820	46
32	218000509	M		62.0	80.2	58.8	85.1	62.0	4102	68.36	65		1300	33
33	218009028	F		63.0	69.0	65.5	75.8	78.5	4303	71.72	59		1180	30
34	218002571	F		59.0	57.8	69.0	75.1	75.0	4109	68.49	51	78.5	2590	65
35	218003775	F		57.0	68.3	54.2	75.4	61.0	3770	62.83	52	82.5	2690	67
36	218007327	M		64.0	60.7	64.2	83.5	62.4	3973	66.21	79	91.5	3410	85
37	218007283	F		64.0	50.0	70.2	61.4	63.1	3718	61.96	55		1100	28
38	218014008	F		50.0	63.3	70.5	77.4	62.9	3870	64.50	72	55	2540	64
39	218008578	F		62.0	51.7	59.2	56.2	58.9	3470	57.83	91	88	3580	90
40	218010122	F		54.0	50.0	65.0	58.3	56.3	3399	56.65	69	73	2840	71
41	218000670	F		62.0	77.8	63.8	75.7	64.1	4076	67.94	52	74	2520	63
42	218005065	F		59.0	71.2	66.7	66.7	74.0	4116	68.59	82		1640	41
43	218003788	F		61.0	68.3	67.0	80.8	57.8	3926	65.44	68		1360	34
44	218006761	F		60.0	91.7	74.7	63.3	59.6	4090	68.16	87	88	3500	88
45	217177700	F		51.0	76.0	51.9	60.7	51.6	3428	57.13	76	84.5	3210	80
46	218004423	F		64.0	72.5	72.0	83.0	91.5	4745	79.08	65	78.5	2870	72
47	218012499	F		68.0	77.0	55.0	67.5	55.8	3791	63.18	80	86.5	3330	83
48	218000721	M		59.0	51.0	64.5	57.1		2316	38.60	86	83	3380	85
49	218007828	F		61.0	60.0	76.7	73.2	69.5	4100	68.33	71	83	3080	77
50	218002108	M		59.0	50.0	61.5	70.2	63.8	3684	61.40	81	85	3320	83
51	218009093	F		60.0	68.8	77.5	71.0	70.2	4177	69.62	61		1220	31
52	218002973	F		67.0	72.2	64.5	69.7	64.0	4014	66.89	61	75	2720	68
53	218009850	F		54.0	74.0	70.2	80.7	69.3	4175	69.58	71		1420	36
54	217249159	F		62.0	50.0	72.5	51.4	83.5	4030	67.16	69	83	3040	76
55	218000930	M		62.0	50.0	47.9	75.4	57.5	3503	58.38	68	83	3020	76
56	218008865	M		65.0	71.2	64.4	75.6	73.0	4221	70.36	78		1560	39
57	218011031	F		62.0	50.0	44.4	70.8	50.0	3272	54.53	80	76	3120	78
58	218010095	M		59.0	50.0	60.5	53.4	56.8	3364	56.07	46	85.5	2630	66
59	218012292	F		69.0	64.3	69.2	76.2	63.4	4056	67.60	51		1020	26
60	218005632	F		68.0	90.0	63.0	78.4	67.6	4345	72.42	92		1840	46
61	218004240	M		65.0	50.0	61.8	78.7	55.8	3670	61.17	86	88.5	3490	87
62	218014406	F		57.0	69.2	61.2	68.1	67.4	3902	65.04	75		1500	38

63	218009482	M		66.0	61.7	78.5	76.3	71.1	4248	70.79	76	80	3120	78
64	218009498	F		56.0	50.0	32.4	56.0	51.5	2974	49.56	58	87	2900	73
65	218000154	M		72.0	55.2	73.2	82.6	76.6	4361	72.69	61	80	2820	71
66	218000793	M		67.0	77.0		80.6	62.2	3490	58.16	74	74.5	2970	74
67	218008709	M	76		81.2	82.0	77.6	78.0	4728	78.79	63	77.00	2800	70
68	218015183	F		66.0	91.7	52.5	72.2	70.0	4223	70.39	92	86.5	3570	89
69	218003421	M		70.0	68.2	76.0	69.2	65.4	4142	69.03	63	88	3020	76
70	218005467	F		54.0	69.3	61.6	82.7	66.6	4008	66.80	75		1500	38
71	218006762	M		64.0	59.2	75.3	85.6	61.9	4079	67.99	75	76	3020	76
72	218009169	M		53.0	52.0	58.3	70.7	61.8	3577	59.61	85	77.5	3250	81
73	218010893	M	73		54.3	63.5	73.0	67.2	3982	66.36	90	78	3360	84
74	218001388	M		50.0	59.5	30.6	71.7	51.7	3152	52.53	70		1400	35
75	217249809	F		62.0	50.0	64.7	60.6	77.9	3932	65.53	89	88	3540	89
76	218005742	F		59.0	58.7	64.9	75.5	63.1	3843	64.05	68	64	2640	66
77	218008529	F		60.0	50.0	63.5	64.1	65.2	3680	61.33	77	80	3140	79
78	218006622	M		61.0	82.0	61.5	79.4	63.4	4108	68.46	77	74.5	3030	76
79	218000417	M	73		50.0	60.7	62.9	63.9	3744	62.40	89		1780	45
80	218002925	M		62.0	84.2	64.0	64.6	54.1	3831	63.84	73	76	2980	75
81	217082475	M		52.0	50.0	58.4	67.0	63.4	3542	59.04	70	79	2980	75
82	218001996	F		58.0	54.8		88.7	64.6	3307	55.12	91	82.5	3470	87
83	218014582	F		70.0	52.0	54.5	50.9	59.5	3464	57.73	68		1360	34
84	218008805	M		62.0	50.0	56.2	59.8	67.0	3620	60.33	50		1000	25
85	218007066	F		71.0	58.5	69.0	79.5	58.5	3950	65.83	79		1580	40
86	218014577	M		61.0	91.0	71.0	91.0	81.3	4766	79.43	84	85	3380	85
87	218001384	F		65.0	65.0		85.8	66.2	3482	58.03	76	81.5	3150	79
88	218010009	M		60.0	50.0	44.9	62.5	59.0	3354	55.90	78		1560	39
89	218005590	F		66.0	53.0	66.5	78.9	56.1	3766	62.77	61		1220	31
90	218001562	F		59.0	50.7	44.9	67.7	55.8	3338	55.63	54	92	2920	73
91	218013533	F		61.0	72.0	41.5	65.5	55.0	3500	58.33	58		1160	29
92	218004167	F		63.0	50.0	70.2	81.7	64.8	3944	65.74	91	81.5	3450	86
93	218005764	F		56.0	51.0	63.5	85.7	58.8	3738	62.30	56	80.5	2730	68
94	218010079	F		64.0	50.0	53.7	70.7	41.5	3214	53.57	58		1160	29
95	218015043	F		61.0	87.2	56.5	69.3	62.5	3989	66.49	93	77.5	3410	85
96	218001356	F		67.0	50.0	69.0	53.7	68.6	3770	62.83	92		1840	46
97	218009357	F		65.0	82.0	68.7	60.9	60.7	3980	66.33	84	84.5	3370	84
98	218004381	F		61.0	73.8	80.2	84.9	75.0	4500	74.99	93	86.5	3590	90
99	218006109	M		53.0	69.7	65.7	63.9	50.0	3522	58.70	95		1900	48
100	218009204	F		59.0	62.8	54.7	61.1	60.4	3583	59.72	62	78	2800	70
101	218004448	M		65.0	51.8	64.0	77.1	70.5	3989	66.48	89		1780	45
102	218015203	M		53.0	91.7	45.9	51.9	63.7	3699	61.65	63		1260	32
103	217230601	F		55.0	50.0	72.2	70.9	59.9	3680	61.33	78	87.5	3310	83
104	217201679	F		57.0	51.7	57.5	57.7	56.4	3367	56.11	58		1160	29
105	216356849	M		66.0	77.5	56.7	68.7	72.0	4129	68.82	71	79.5	3010	75

106	218014579	F		70.0	51.0	53.4	56.7	66.0	3631	60.51	86	77.5	3270	82
107	218000266	F		59.0	61.7	57.0	68.5	58.1	3624	60.40	66	85.25	3025	76
108	218010037	F		74.0	50.0	30.7	62.9	70.5	3586	59.77	81		1620	41
109	218009374	F		62.0	59.7	59.9	64.2	50.9	3476	57.93	59	55	2280	57
110	218010384	F		55.0	51.0	58.7	66.1	66.4	3637	60.61	58	68.5	2530	63
111	218001538	M		54.0	53.3	69.1	71.0	51.0	3494	58.24	78	80.5	3170	79
112	218007897	M		66.0	52.5	43.3	70.4	65.0	3622	60.36	56	79	2700	68
113	217196500	F	72		0.0	60.7	64.9	75.0	3476	57.94	71	83.5	3090	77
114	218010610	F		64.0	65.0	62.5	66.2	75.0	4077	67.94	79	82	3220	81
115	218001292	M		61.0	61.3	36.5	55.4	71.0	3563	59.38	67		1340	34
116	218000951	M		71.0	60.2	69.9	67.9	75.5	4199	69.99	74		1480	37
117	218009959	M		60.0	73.3	55.0	73.4	64.0	3897	64.96	68	66	2680	67
118	218011373	M	70		72.5	65.5	67.8	72.0	4198	69.97	84	90	3480	87
119	218003923	M		72.0	71.2	80.0	67.7	79.9	4506	75.10	80	92.5	3450	86
120	218000590	M		67.0	61.3	69.1	69.4	83.5	4339	72.31	54	78	2640	66
121	218010587	F		70.0	71.8	69.0	78.8	83.5	4566	76.11	69	88	3140	79
122	218008424	M		60.0	79.7	65.0	53.2	64.6	3872	64.53	52	74	2520	63
123	218001708	M		59.0	52.0	54.2	53.2	64.0	3464	57.74	95		1900	48
124	218012963	M		70.0	50.0	60.3	74.7	77.5	4100	68.34	59	80	2780	70
125	218009276	M		69.0	68.3	73.2	67.0	67.0	4115	68.59	88		1760	44
126	218000157	M		67.0	70.7	75.7	84.8	50.0	3982	66.37	86	77.5	3270	82
127	218005239	F		76.0	78.3	77.8	86.2	70.0	4583	76.39	73	84	3140	79
128	218009009	M		60.0	64.0	59.5	66.1	80.0	4096	68.27	77		1540	39
129	218008190	M		68.0	69.5	63.2	84.6	80.5	4463	74.38	60		1200	30
130	218002016	M	68		56.2	56.1	75.8	79.5	4150	69.17	76		1520	38
131	218009721	M	75		50.0	76.2	74.5	74.9	4256	70.93	69	92	3220	81
132	218013155	F		60.0	79.5	53.4	66.5	54.0	3674	61.23	72	82.5	3090	77
133	218007084	F		62.0	73.5	51.7	59.4	60.0	3666	61.09	71	80	3020	76
134	218003064	M		68.0	60.3	70.7	67.3	57.5	3813	63.55	68	83	3020	76
135	217062709	M		64.0	67.0	67.6	72.2	81.0	4328	72.13	79	85	3280	82
136	218001878	M	75		79.5	76.8	73.4	72.0	4487	74.79	68		1360	34
137	218010771	M		61.0	73.7	53.7	56.1	53.3	3510	58.51	81	85	3320	83
138	218000365	M		67.0	50.0	84.3	86.5	71.5	4308	71.80	80	83.5	3270	82
139	218005190	M		66.0	71.2	59.4	72.0	69.0	4065	67.76	68	65	2660	67
140	218000720	M		75.0	71.2	73.5	78.0	83.0	4637	77.28	79	66.75	2915	73
141	218005004	M		54.0	63.0	70.5	53.7	75.4	3921	65.34	70		1400	35
142	218013836	M		55.0	53.0	51.7	55.4	59.8	3347	55.78	87	84.5	3430	86
143	218009730	M		64.0	53.8	66.1	82.7	71.4	4093	68.22	82	72	3080	77
144	218010190	M		61.0	67.7	84.7	73.5	61.9	4108	68.46	79		1580	40
145	218006154	M		68.0	63.5	41.0	68.2	66.0	3727	62.12	58		1160	29
146	218006117	M	60		80.0	69.9	63.4	59.0	3913	65.21	74		1480	37
147	216186331	M		50.0	50.0	52.0	59.0	57.5	3260	54.34	52		1040	26
148	218013184	F		60.0	79.7	65.9	80.1	77.0	4396	73.27	50		1000	25

149	218000429	F		64.0	71.2	59.6	67.2	78.0	4179	69.65	70	84	3080	77
150	216189098	M		54.0	61.0	62.5	65.9	60.5	3644	60.73	65	80.5	2910	73
151	218004618	M		61.0	87.8	66.0	79.9	79.0	4527	75.46	74	63	2740	69
152	218011513	F	77		59.2	58.4	60.2	66.5	3877	64.62	56		1120	28
153	218007601	M		71.0	59.8	51.0	74.2	57.5	3710	61.84	55		1100	28
154	218011084	M		68.0	80.5	69.3	74.1	81.0	4539	75.65	60	83	2860	72
155	218014580	M						71.5	1430	23.83			0	0
156	218003586	M		66.0	50.0	58.5	61.8	71.5	3793	63.21	74		1480	37
157	218003758	F		63.0	58.3	57.5	70.1	51.0	3509	58.49	72	91.5	3270	82
158	218014655	F		65.0	54.0	64.2	72.4	70.0	3956	65.93	96		1920	48
159	218008222	F		71.0	54.0	64.5	65.4	50.0	3549	59.15	71	80	3020	76
160	218003596	F		52.0	51.5	63.2	61.6	79.0	3863	64.38	87	86	3460	87
161	216111072	F		61.0	56.2	54.9	77.7	70.5	3907	65.12	59	79	2760	69
162	218005140	F		64.0	68.0	72.7	63.4	71.0	4101	68.35	58		1160	29
163	218009225	M		71.0	61.3	77.0	65.0	80.0	4343	72.39	73		1460	37
164	218005308	M		76.0	75.7	81.5	95.6	58.5	4458	74.29	82		1640	41
165	217247113	M		56.0	70.3	47.9	58.7	75.5	3839	63.98	50	64.5	2290	57
166	217208770	M		64.0	50.0	62.0	50.7	65.1	3568	59.47	71		1420	36
167	218003589	M		70.0	69.5	66.5	87.4	71.0	4354	72.57	60	76.5	2730	68
168	217094732	M		65.0	50.0	60.5	59.5	78.0	3910	65.17	83	85	3360	84
169	218001713	M		56.0	56.0	66.0	71.6	65.0	3796	63.26	60	55.5	2310	58
170	218004028	M		73.0	50.0	70.5	90.8	85.0	4543	75.72	72	65	2740	69
171	218013178	M	43		53.3	65.3	52.6	53.0	3202	53.37	74		1480	37
172	218009895	M		66.0	62.0	35.2	79.7	78.0	3989	66.48	65	83	2960	74
173	218001941	M		66.0	65.7	58.5	63.6	72.0	3978	66.30	77	79.5	3130	78
174	218008839	M		69.0	50.0	70.0	50.4	62.5	3644	60.73	88	77	3300	83
175	218000570	F		69.0	66.7	71.0	75.7	85.0	4524	75.39	76		1520	38
176	218002704	F		67.0	50.7	80.7	73.7	80.5	4331	72.18	71		1420	36
177	218003454	M		71.0	78.3	75.6	82.7	77.0	4616	76.94	66	82.5	2970	74
178	218005879	F		74.0	51.0	74.2	78.4	67.0	4116	68.61	57	70.5	2550	64
179	218009658	M		61.0	50.0	48.2	61.8	73.5	3680	61.33	62	61	2460	62
180	217201717	M		67.0	60.5	53.5	52.9	70.0	3739	62.32	69		1380	35
181	218009664	F		66.0	71.3	48.5	80.5	66.1	3984	66.41	81	84	3300	83
182	218006444	F		69.0	50.0	62.0	64.8	86.0	4178	69.63	74	81.5	3110	78
183	217110746	M		57.0	71.5	67.9	70.2	68.5	4036	67.26	58	68	2520	63
184	218002585	M	71		76.3	70.0	71.6	66.0	4209	70.16	82		1640	41
185	218001378	M		65.0	63.5	58.5	61.0	64.0	3760	62.67	83	81	3280	82
186	218007133	F		68.0	58.0	63.8	69.7	65.0	3895	64.91	69		1380	35
187	218011582	F		64.0	53.0	36.4	62.7	59.0	3341	55.68	51	67.5	2370	59
188	218006332	F		69.0	75.5	67.0	76.8	85.0	4583	76.38	80	67	2940	74
189	218004046	F		70.0	77.0	73.0	76.0	61.4	4188	69.80	87	77	3280	82
190	217299938	F		50.0	51.0	44.0	51.2	60.4	3170	52.83	74	63	2740	69
191	218010239	F		63.0	51.8	60.9	79.9	74.0	4037	67.28	69	71	2800	70

192	218012536	M		66.0	62.3	50.7	70.2	50.0	3492	58.20	69	77.5	2930	73
193	218005326	F		50.0	61.2	58.4	67.2	52.0	3407	56.79	72	88	3200	80
194	218006395	M		73.0	88.5	76.5	83.3	73.0	4673	77.89	63		1260	32
195	218012348	F		72.0	54.3	78.0	70.7	74.5	4240	70.67	77		1540	39
196	218010665	M		68.0	57.5	32.3	79.2	77.5	3920	65.33	72		1440	36
197	218008783	F		62.0	61.0	45.7	51.1	81.0	3818	63.63	64	83	2940	74
198	218006391	F		75.0	81.0	71.0	88.0	46.4	4078	67.97	85		1700	43
199	218005043	F		61.0	65.0	67.0	63.0	57.5	3710	61.83	83		1660	42
200	218011327	F		63.0	50.0	64.4	65.2	80.0	4026	67.09	84	70.5	3090	77
201	218010960	F		55.0	67.2	44.8	68.6	78.5	3925	65.42	65	74	2780	70
202	218004624	M		65.0	65.3	65.2	80.4	72.0	4199	69.99	75	82.5	3150	79
203	217079040	F		61.0	58.7	58.6	81.3	73.0	4056	67.59	63		1260	32
204	218006998	M		68.0	59.5	72.4	71.7	80.5	4326	72.10	87		1740	44
205	218008272	F		59.0	59.3	62.5	61.4	85.5	4132	68.87	57	87	2880	72
206	218003333	F		70.5	55.0	67.0	64.0	65.7	3879	64.65	82		1640	41
207	218005625	F		73.0	59.0	73.0	64.0	67.7	4044	67.40	92		1840	46
208	218006988	F		63.0	63.3	61.7	75.1	76.0	4151	69.19	74	81.5	3110	78
209	218003243	M		71.0	53.3	67.0	66.0	84.0	4253	70.89	86		1720	43
210	218008254	M		79.0	72.0	70.0	87.0		3080	51.33	78		1560	39
211	218012078	F		63.0	67.0	62.5	63.2	71.0	3977	66.28	91	82	3460	87
212	218000926	M		67.0	67.0	47.7	61.6	78.0	3993	66.55	88	89	3540	89
213	218001681	M		74.0	72.0	69.5	78.2	72.0	4377	72.95	78		1560	39
214	218005929	M		69.0	50.0	44.1	86.2	79.5	4083	68.05	74		1480	37
215	218009653	M		58.0	71.0	54.0	39.9	50.0	3229	53.82	77		1540	39