

GAU FOUNDATION

2011 - 2012 FALL

OLD STUDENTS' PROFICIENCY RESULTS

	STUDENT NO.	PROFICIENCY 70%	PROFICIENCY SPEAKING 15%	CONTINUOUS ASSESSMENT 15 %	SCORE	RESULT
1	10010012017	41.46	10.5	9.00	60.95	FACULTY
2	10010013015	49.62	13.5	9.98	73.10	FACULTY
3	10010016001	30.33	10.5	3.08	43.92	LEVEL C
4	10010016003	24.11	15	3.30	42.41	LEVEL C
5	10010016005	ABS	ABS	4.01	4.01	LEVEL C
6	10010017014	50.32	12	7.94	70.26	FACULTY
7	10010017015	26.13	6	3.26	35.39	LEVEL C
8	10020001041	34.84	15	5.24	55.09	FACULTY
9	10020003059	ABS	ABS	0.00	0.00	LEVEL C
10	10020005017	45.42	15	3.36	63.78	FACULTY
11	10020005018	27.92	15	3.01	45.93	LEVEL C
12	10020005019	29.71	10.5	2.92	43.13	LEVEL C
13	10020005081	25.59	6	7.08	38.67	LEVEL C
14	10020005085	59.89	4.5	9.36	73.75	FACULTY
15	10020006003	38.89	15	6.44	60.33	FACULTY
16	10020006013	26.83	9	8.89	44.72	LEVEL C
17	10020006021	57.38	15	9.11	81.48	FACULTY
18	10020006022	30.92	7.5	5.80	44.21	LEVEL C
19	10020006029	21.47	13.5	5.67	40.64	LEVEL C
20	10020007017	ABS	ABS	0.00	0.00	LEVEL C
21	10020008036	43.56	15	9.11	67.66	FACULTY
22	10020009008	30.02	15	8.22	53.24	LEVEL C
23	10020009016	49.78	12	9.43	71.21	FACULTY
24	10020010007	22.98	6	3.56	32.55	LEVEL C
25	10020010020	49.47	12	11.34	72.80	FACULTY
26	10020010026	38.58	15	9.16	62.74	FACULTY
27	10020010033	31.11	8.25	8.26	47.62	LEVEL C
28	10020010044	45.11	12	8.94	66.05	FACULTY
29	10020010054	43.79	10.5	7.68	61.97	FACULTY
30	10020010055	20.22	6	3.04	29.26	LEVEL C
31	10020011002	ABS	ABS	2.26	2.26	LEVEL C

32	10020011017	ABS	ABS	4.06	4.06	LEVEL C
33	10020011020	ABS	ABS	0.00	0.00	LEVEL C
34	10020011034	ABS	ABS	7.95	7.95	LEVEL C
35	10020011051	33.44	9	9.07	51.51	LEVEL C
36	10020012007	37.96	6.75	7.75	52.45	LEVEL C
37	10020012065	24.89	6	7.15	38.04	LEVEL C
38	10030001077	54.91	10.5	11.24	76.65	FACULTY
39	10030001084	49.23	12.75	9.40	71.39	FACULTY
40	10030002011	24.50	14.25	3.27	42.02	LEVEL C
41	10030002032	39.82	12.75	7.23	59.80	FACULTY
42	10030002070	43.24	12	7.84	63.09	FACULTY
43	10030002071	45.89	6	9.31	61.20	FACULTY
44	10030003062	55.07	9	8.81	72.87	FACULTY
45	10030003066	49.62	12.75	10.72	73.10	FACULTY
46	10030003077	ABS	ABS	1.34	1.34	LEVEL C
47	10030003118	45.81	6	8.72	60.53	FACULTY
48	10030003119	48.22	9	10.52	67.74	FACULTY
49	10030003136	50.56	13.5	9.04	73.09	FACULTY
50	10030004032	35.23	9	7.43	51.66	LEVEL C
51	10030004034	28.78	13.5	3.90	46.18	LEVEL C
52	10030005019	31.11	6	2.74	39.85	LEVEL C
53	10030006001	26.91	9	7.07	42.98	LEVEL C
54	10030006010	ABS	ABS	0.86	0.86	LEVEL C
55	10040002020	55.22	13.5	8.57	77.29	FACULTY
56	10040002024	41.46	9.75	8.71	59.91	FACULTY
57	10040002037	42.78	12	9.01	63.79	FACULTY
58	10040002040	ABS	ABS	0.00	0.00	LEVEL C
59	10040002041	26.97	10.5	9.21	46.68	LEVEL C
60	10040002051	34.07	12	6.68	52.75	LEVEL C
61	10040002061	41.46	15	7.07	63.52	FACULTY
62	10040002064	34.30	15	8.07	57.37	FACULTY
63	10040002081	47.83	6	7.18	61.01	FACULTY
64	10040002082	28.78	9	4.47	42.24	LEVEL C
65	10040002084	47.29	10.5	10.76	68.54	FACULTY
66	10040002107	40.44	13.5	10.45	64.39	FACULTY
67	10040002110	30.02	15	5.00	50.02	LEVEL C
68	10050001046	55.22	12	10.64	77.86	FACULTY
69	10050001078	53.67	9	11.20	73.86	FACULTY
70	10050001087	ABS	ABS	0.00	0.00	LEVEL C
71	10050002009	57.56	10.5	9.15	77.20	FACULTY
72	10050002024	48.53	9	7.35	64.88	LEVEL C
73	10060001052	ABS	ABS	2.52	2.52	LEVEL C

74	10070001003	ABS	ABS	1.83	1.83	LEVEL C
75	10070001035	33.13	10.5	7.51	51.15	FACULTY
76	10070002009	38.89	13.5	7.92	60.31	FACULTY
77	10070002015	15.56	12.75	1.43	29.73	LEVEL C
78	10070002044	ABS	ABS	2.37	2.37	LEVEL C
79	10070002045	40.13	12	7.81	59.94	FACULTY
80	10070003007	28.70	12	6.27	46.97	LEVEL C
81	10080003004	ABS	ABS	9.08	9.08	LEVEL C
82	10090001001	40.60	12.75	6.84	60.19	FACULTY
83	10090002057	37.53	6.75	9.15	53.43	LEVEL C
84	10090002058	20.22	12	2.67	34.89	LEVEL C
85	10990001049	47.68	13.5	9.01	70.19	FACULTY
86	10990001066	37.57	14.25	7.94	59.75	FACULTY
87	11020001049	66.89	15	13.97	95.85	FACULTY
88	11020005093	51.80	12	9.84	73.64	FACULTY
89	11030006098	13.22	15	3.95	32.17	LEVEL C
90	11040001004	46.67	15	11.01	72.68	SEE ADVISOR
91	11300014056	ABS	ABS	0.00	0.00	LEVEL C