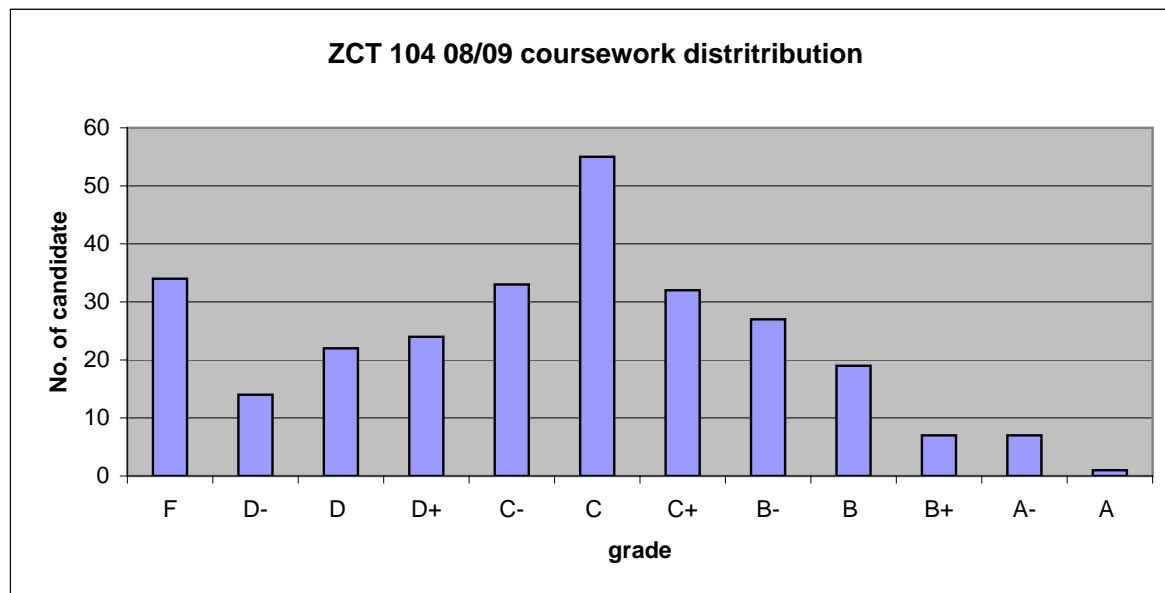


grade	no. of candidate
F	34
D-	14
D	22
D+	24
C-	33
C	55
C+	32
B-	27
B	19
B+	7
A-	7
A	1
total	275
% C- or below	48.9
average(%)	40.8



major	average (%)
physics	38.4
chemistry	44.6
math	37.2

BIL.	NAM A	MATRIK	Quiz 2	Quiz 1 (Dr. Ng's)(max 10)	Quiz 2 (Dr. Ng's)(max 10)	Quiz 13Feb09 (max 10)	Quiz 6Mac09 (max 10)	Quiz 13Mac09 (max 10)	quiz total (max 50 mark)	Test 27Mac09 (max 100)	net coursework mark (max 30)
1	ADIB	93785	50	6	5	10	0	2	23	32	12.4
2	AHM	102181	20	5	2	1	0	2	10	37	7.7
3	AHM	102182	40	3	4	2	0	2	11	45	8.9

4	AHM	97937	20	8	2	1	0	0	11	15	5.9
5	AHM	97938	20	5	2	5	0	3	15	32	9.2
6	AHM	102183	40	6	4	10	0	7	27	10	11.8
7	AHM	102184	10	7	1	**	0	TH	8	**	6.0
8	AHM	102185	30	4	3	2	**	4	13	17	8.2
9	AINA	102186	40	6	4	1	7	6	24	12	10.8
10	AINU	93787	20	5	2	9	0	2	18	0	7.2
11	AKRI	93788	0	4	0	2	0	5	11	32	7.6
12	ALEX	101900	30	7	3	10	0	**	20	15	11.5
13	ALLI	98300	70	6	7	6	0	3	22	3	9.1
14	ALLC	101901	30	3	3	2	0	2	10	0	4.0
15	AMIR	97940	20	2	2	1	0	2	7	28	5.6
16	ANG	102187	50	7	5	1	7	10	30	60	18.0
17	ANIF	97941	30	4	3	10	1	1	19	2	7.8
18	ANIS	102188	50	4	5	1	0	1	11	3	4.7
19	ARIF	102189	30	3	3	2	1	0	9	62	9.8
20	ASM	93791	60	3	6	1	0	10	20	28	10.8
21	AZEA	102190	30	7	3	10	0	10	30	45	16.5
22	AZIE	102191	10	4	1	3	8	2	18	20	9.2
23	AZILA	102192	20	3	2	3	0	0	8	12	4.4
24	AZIM	93792	40	4	4	4	1	2	15	13	7.3
25	AZZI	90093	40	6	4	1	2	10	23	45	13.7
26	BEH	98006	20	6	2	10	0	10	28	60	17.2
27	BON	93793	10	5	1	1	4	5	16	57	12.1
28	CHAM	98408	30	7	3	9.5	4	10	34	65	19.9
29	CHAM	102193	30	5	3	3	1	2	14	0	5.6
30	CHAM	102194	40	6	4	10	0	8	28	25	13.7
31	CHAM	102195	40	5	4	2	5	10	26	30	13.4
32	CHEA	98409	40	7	4	10	4	10	35	32	17.2
33	CHEC	102196	30	3	3	5	7	2	20	27	10.7
34	CHIA	102197	80	8	8	2	0	10	28	45	15.7
35	CHIN	98011	10	4	1	5.5	7	1	19	42	11.6
36	CHIN	102198	80	9	8	3	8	10	38	67	21.9
37	CH'N	101902	30	5	3	1	1	2	12	37	8.5
38	CHO	93797	60	6	6	10	0	10	32	80	20.8

39	CHO	101904	60	7	6	10	0	8	31	95	21.9
40	CHR	102199	10	5	1	5	5	0	16	1	6.5
41	DIVA	93798	30	4	3	9	1	0	17	9	7.7
42	DOR	93799	10	9	1	5	1	3	19	32	10.8
43	EWE	93800	20	7	2	10	2	8	29	33	14.9
44	EZA	102202	20	1	2	10	0	2	15	28	8.8
45	FARA	101905	30	3	3	1		0	7	2	3.0
46	FARA	97949	40	3	4	6	0	0	13	3	5.5
47	FARI	102203	20	3	2	1	0	10	16	44	10.8
48	FATE	102204	30	2	3	10	0	3	18	10	8.2
49	FATH	98415	30	7	3	1	0	2	13	2	5.4
50	FON	93803	60	8	6	10	7	10	41	67	23.1
51	FOO	101906	60	7	6	10	0	10	33	35	16.7
52	GAN	101907	70	8	7	10	1	10	36	37	18.1
53	GAN	98020	60	6	6	TH	6	10	28	25	13.7
54	GOH	98416	40	8	4	10	0	10	32	32	16.0
55	GWE	101908	50	4	5	2	0	10	21	36	12.0
56	HARI	93804	20	4	2	2	0	4	12	17	6.5
57	HASE	93805	20	4	2	10	0	0	16	30	9.4
58	HASI	98417	10	9	1	1	0	2	13	0	5.2
59	HOO	102205	20	6	2	1	2	10	21	17	10.1
60	HOW	102206	60	6	6	5	0	10	27	5	11.3
61	IVAN	102207	20	7	2	2	6	8	25	15	11.5
62	IZYA	102208	20	6	2	1	0	5	14	32	8.8
63	JIHA	102209	0	4	0	1	0	10	15	5	6.5
64	KHAI	101909	TH	0	TH	1	0	TH	1	5	0.9
65	KHAI	102210	40	6	4	1	0	5	16	0	6.4
66	KHAV	101910	10	6	1	7	2	0	16	11	7.5
67	KOA	102211	80	8	8	7	0	10	33	35	16.7
68	KON	98421	40	5	4	9.5	1	7	27	63	16.9
69	KU M	93809	20	5	2	10	2	4	23	51	14.3
70	LAI P	98423	40	7	4	10	8	10	39	67	22.3
71	LAILA	102213	10	7	1	1	0	10	19	26	10.2
72	LAU	101911	30	5	3	2	0	7	17	40	10.8
73	LAW	101912	60	6	6	2	0	5	19	50	12.6

74	LEE	102214	20	6	2	2	**	**	10	7	7.4
75	LEE	102215	50	6	5	1.5	0	5	18	60	13.0
76	LEE	93810	10	8	1	10	7	7	33	21	15.3
77	LEE	93811	0	6	0	10	5	8	29	61	17.7
78	LEE	102216	30	8	3	10	4	10	35	65	20.5
79	LEON	102217	60	8	6	2	8	10	34	20	15.6
80	LIEU	101913	60	8	6	1	0	**	15	60	13.5
81	LIM C	101914	20	6	2	1	0	10	19	55	13.1
82	LIM D	98425	50	7	5	10	0	8	30	5	12.5
83	LIM H	93814	80	8	8	10	8	10	44	85	26.1
84	LIM K	98426	40	6	4	10	5	7	32	6	13.4
85	LIM K	98040	20	7	2	2	5	7	23	70	16.2
86	LIM V	102218	70	10	7	10	1	7	35	0	14.0
87	LIM Y	102219	30	8	3	1	2	10	24	7	10.3
88	LIYA	102220	30	2	3	6	0	2	13	13	6.5
89	LOU	93816	40	9	4	10	2	3	28	6	11.8
90	LUCI	93817	30	7	3	2	0	4	16	20	8.4
91	MAIA	93818	40	5	4	7	5	2	23	0	9.2
92	MAIZ	102221	30	6	3	10	0	0	19	1	7.7
93	MAIZ	90139	10	3	1	9	0	0	13	59	11.1
94	MAR	93819	30	6	3	10	1	2	22	43	13.1
95	MAR	102222	60	4	6	6	0	4	20	42	12.2
96	MAS	102223	30	5	3	3	0	7	18	3	7.5
97	MAW	90142	40	6	4	10	1	10	31	18	14.2
98	MAZI	102224	50	6	5	2	0	7	20	5	8.5
99	MAZI	93820	40	5	4	10	**	8	27	37	17.2
100	MOH	102225	20	8	2	10	4	7	31	5	12.9
101	MOH	88592	20	3	2	1	0	**	6	2	3.2
102	MOH	93821	40	2	4	1	1	2	10	37	7.7
103	MOH	95195	40	5	4	2	0	TH	11	0	4.4
104	MOH	102226	40	3	4	2	0	4	13	65	11.7
105	MOH	88593	10	1	1	1	0	2	5	47	6.7
106	MOH	102227	10	6	1	1	0	0	8	31	6.3
107	MOH	94627	40	5	4	10	0	2	21	8	9.2
108	MOH	95197	50	5	5	2	0	7	19	36	11.2

109	MOH	101915	60	3	6	3	0	0	12	48	9.6
110	MOH	102229	20	4	2	2	0	2	10	40	8.0
111	MOH	102230	20	4	2	5	0	2	13	6	5.8
112	MOH	93822	40	6	4	10	2	3	25	23	12.3
113	MOH	93823	20	3	2	7.5	0	5	18	22	9.2
114	MUH	102231	30	1	3	1	2	0	7	5	3.3
115	MUH	101916	0	6	0	1	0	2	9	20	5.6
116	MUH	102232	20	7	2	8	4	2	23	12	10.4
117	MUH	102233	30	6	3	2	0	0	11	10	5.4
118	MUH	93824	50	5	5	1	**	4	15	30	10.5
119	MUH	101917	TH	9	TH	1	0	7	17	25	9.3
120	MUH	102234	20	7	2	8	2	5	24	15	11.1
121	MUH	102235	20	4	2	1	0	2	9	27	6.3
122	MUH	93725	TH	0	TH	TH	TH	TH	0	TH	0.0
123	MUH	101918	40	7	4	2	0	2	15	22	8.2
124	MUH	102236	10	6	1	7	5	5	24	12	10.8
125	MUH	95198	20	3	2	2	0	0	7	45	7.3
126	MUN	102237	50	4	5	1	1	6	17	16	8.4
127	MUS	97969	0	4	0	8.5	0	4	17	2	6.8
128	NAJM	102238	20	4	2					10	13.0
129	NAVI	93826	50	5	5					29	15.0
130	NAZU	102239	0	4	0					5	10.0
131	NG C	102240	40	7	4					12	13.0
132	NG K	102241	50	7	5					40	20.0
133	NG S	102242	60	6	6					20	13.0
134	NIK I	102243	30	5	3					10	10.0
135	NOO	98435	40	2	4					40	15.0
136	NOO	93829	0	5	0					18	13.0
137	NOO	98437	60	4	6					5	11.0
138	NOO	101920	30	3	3					15	11.0
139	NOO	93830	10	7	1	9	1	5	23	27	11.9
140	NOR	88610	TH	7	TH					12	10.0
141	NOR	102244	0	4	0					3	11.0
142	NOR	102245	50	5	5					25	15.0

143	NOR	102246	10	6	1				2	11.0	
144	NOR	102247	30	5	3				11	14.0	
145	NOR	102248	20	7	2				25	15.0	
146	NOR	98060	50	2	5				20	13.0	
147	NOR	102249	50	5	5				2	9.0	
148	NOR	102250	50	3	5				18	13.0	
149	NOR	102251	40	7	4				25	14.0	
150	NOR	90177	40	4	4				5	11.0	
151	NOR	90179	80	6	8				15	17.0	
152	NOR	102252	30	5	3				12	13.0	
153	NOR	98438	40	5	4				33	17.0	
154	NOR	98061	0	5	0				8	11.0	
155	NOR	102253	60	6	6				25	14.0	
156	NOR	101921	0	5	0				5	11.0	
157	NUR	98065	30	6	3				9	12.0	
158	NUR	90190	20	2	2				17	12.0	
159	NUR	98442	30	3	3				10	9.0	
160	NUR	98443	10	4	1				12	12.0	
161	NUR	102254	30	3	3				13	10.0	
162	NUR	102255	10	2	1				12	10.0	
163	NUR	98444	20	3	2				0	8.0	
164	NUR	98445	40	6	4				16	14.0	
165	NUR	101923	70	7	7				2	12.0	
166	NUR	93832	TH	6	TH	TH	8	TH	14	0	5.6
167	NUR	98446	20	5	2				27	14.0	
168	NUR	101924	30	3	3				20	13.0	
169	NUR	102256	60	4	6				19	14.0	
170	NUR	102257	40	3	4				13	12.0	
171	NUR	102258	30	6	3				12	12.0	
172	NUR	102259	10	5	1				30	12.0	
173	NUR	98449	10	6	1				2	10.0	
174	NUR	98450	40	5	4				55	18.0	
175	NUR	102260	20	5	2				16	10.0	

176	NUR	90204	10	4	1				3	10.0
177	NUR	98448	10	6	1				5	11.0
178	NUR	102261	30	3	3				26	13.0
179	NUR	102262	40	6	4				35	16.0
180	NUR	98451	20	4	2				9	12.0
181	NUR	98452	20	7	2				11	15.0
182	NUR	101925	10	4	1				12	13.0
183	NUR	102263	30	5	3				5	10.0
184	NUR	90210	40	6	4				26	17.0
185	NUR	93836	10	5	1				18	11.0
186	NUR	102264	30	2	3				19	15.0
187	NUR	90211	80	6	8				27	18.0
188	NUR	102265	30	5	3				25	13.0
189	NUR	93837	30	5	3				15	13.0
190	NUR	98453	30	5	3				20	13.0
191	NUR	93839	10	7	1				25	13.0
192	NUR	93433	40	6	4				23	16.0
193	ONG	90213	60	6	6				5	13.0
194	ONG	101926	50	6	5				27	17.0
195	OOI	101927	40	3	4				15	14.0
196	PHN	98454	30	5	3				25	15.0
197	POH	93840	70	8	7				26	20.0
198	PUT	93841	20	7	2				14	12.0
199	RAG	103139	10	5	1				42	15.0
200	RAH	98455	30	8	3				10	13.0
201	RAJA	88620	TH	3	TH				2	9.0
202	RIBB	101928	40	5	4				45	18.0
203	RUS	90225	20	6	2				35	15.0
204	SEE	101929	30	7	3				21	15.0
205	SIM	98458	30	8	3				55	18.0
206	SITI	90230	20	2	2				12	12.0
207	SITI	102267	30	5	3				25	13.0
208	SITI	98460	10	4	1				7	9.0

209	SITI	102268	0	5	0				15	9.0
210	SITI	102269	0	5	0				0	10.0
211	SITI	93844	30	6	3				38	15.0
212	SITI	90238	20	5	2				12	11.0
213	SITI	98461	10	3	1				10	10.0
214	SITI	98086	0	2	0				30	13.0
215	SITI	98462	20	2	2				39	16.0
216	SITI	101930	40	5	4				8	12.0
217	SITI	93846	20	6	2				7	12.0
218	SITI	101931	30	3	3				8	8.0
219	SITI	93446	40	6	4				0	12.0
220	SOH	93848	20	3	2				23	18.0
221	SRI	93769	30	5	3				2	13.0
222	STEP	93850	70	7	7				31	18.0
223	STEP	101932	30	6	3				15	13.0
224	SUR	98463	0	1	0				12	11.0
225	SUR	98464	30	4	3				15	15.0
226	SURI	102271	30	5	3			TH		15.0
227	SYAH	102272	20	0	2				15	10.0
228	SYAN	98465	10	4	1				5	10.0
229	SYAF	102273	40	6	4				9	11.0
230	SYED	102274	10	3	1				13	10.0
231	TAN	90245	10	6	1				20	13.0
232	TAN	98466	50	7	5				20	17.0
233	TAN	101933	70	5	7				14	16.0
234	TAN	93855	60	6	6				16	18.0
235	TAN	98467	20	5	2				40	18.0
236	TAN	102275	70	6	7				12	16.0
237	TAN	101934	30	4	3				18	14.0
238	TAN	93453	30	4	3				30	19.0
239	TAN	102276	70	7	7				35	18.0
240	TAN	94629	20	4	2				12	12.0
241	TAN	102277	70	10	7				32	18.0

242	TEH	101935	30	4	3					28	17.0
243	TEH	102278	70	10	7					20	19.0
244	TEH	102279	0	4	0					7	11.0
245	THIL	93857	30	5	3	10	2	3	23	0	9.2
246	THOM	101936	20	6	2					15	14.0
247	THYE	101937	30	5	3					33	14.0
248	TOH	93858	40	6	4					27	18.0
249	TOK	102280	60	7	6					35	19.0
250	UNG	102281	60	3	6					17	16.0
251	WAH	101938	10	4	1					25	12.0
252	WAH	102282	20	5	2					12	12.0
253	WAN	98470	20	4	2					15	12.0
254	WAN	82769	20	8	2					3	5.0
255	WAN	98471	40	4	4					16	13.0
256	WAN	90268	40	5	4					2	10.0
257	WILT	98096	40	5	4					22	16.0
258	WON	101939	40	4	4					13	16.0
259	WON	98097	30	8	3					13	19.0
260	WON	93860	80	6	8					30	20.0
261	WON	102283	70	10	7					45	22.0
262	WOC	98472	50	7	5					50	21.0
263	YAP	98473	70	5	7					26	17.0
264	YEAP	93862	40	6	4					51	18.0
265	YEE	98474	50	7	5					65	20.0
266	YEOH	90282	50	4	5					8	12.0
267	YEOH	102284	20	5	2					12	11.0
268	YEOH	98475	50	7	5					62	23.0
269	ZHAN	102975	60	9	6					22	17.0
270	ZHU	102993	20	8	2					0	11.0
271	ZUHA	93864	30	6	3					18	15.0
272	ZUHA	98401	40	6	4					12	11.0
273	ZULH	98476	30	0	3					17	9.0
274	ZURA	102285	30	4	3					0	10.0

275	ZUR	98403	10	5	1				1	10.0
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** GROUP B
TH Absent without acceptabel reasons
Group A
Group B