

B NG T NG K TK TQU H CT P N ấ MH C # - L NCU í
(L y k t qu ấ m thi l n cu í)

L p h c: 35CC ấ 2

Ng ấ nh: (CNKT Giao th ấ ng) XDC ấ

B c: Cao L ng ch ấ nh quy

STT	M í S	H í V í T ấ N	ấ M TB C	XLHT	ấ M R ấ N LUY N	S MBN < 5	K LU T	X ấ T THEO QUY CH	Q ấ C ấ H ấ ấ NG	Ấnh ấ nh c b n	Ấnh ấ nh chuy ấ n ấ ấ nh c u l ng	Ấnh ấ nh TOEIC	Ấnh CAD c ấ b n	C h c l ấ ấ ấ t	C h c k t c u	C II thuy t	ấ n k thu t	ấ n K t c u c ấ ng t ấ ph	ấ n Thi t k ấ ng	ấ n v k thu t c ấ ng t ấ ph	ấ ng l i c ấ m ng c ấ ấ ng CSVN	ấ ng l i c ấ m ng c ấ ấ ng (ấ ng l i qu ấ n s c ấ ấ ng)	ấ ấ d c qu c ấ ấ ng 1 (ấ ng l i qu ấ n s c ấ ấ ng)	ấ ấ d c qu c ấ ấ ng 2 (C ấ ng t c qu c ấ ấ ng)	ấ ấ d c qu c ấ ấ ng 3 (K thu t v ấ ch n thu t b ấ nh)	ấ ấ d c th c t 1	ấ ấ d c th c t 2	ấ ấ d c th c t 3	Ấnh ấ ấ V k thu t c b n	H ấ ấ c l c ng	K t c u c ấ ng t ấ ph	K ấ nh t x y d ng	M y x y d ng	N n ấ ng	N ấ ng ấ ấ n l l GB c ấ CN - MLN	Ph p ấ l l c ng	Quy ho ch quy n t ấ nh	S c b n t l u	T ấ nh c l c ng	To n ấ d ấ ng 1	To n ấ d ấ ng 2	T t ng H Ch Minh	Th ấ ng ấ m c h c l ấ ấ ấ t	Th ấ ng ấ m H ấ ấ c l c ng	Th ấ ng ấ m SBVL - VLXD	Th ấ ng ấ m V t l l c ng	Th t k ấ ng Đ ấ	Th y l c ấ Thi y ấ nh	Th c ấ nh r c l ấ	Th c t p H ấ	Tr c l ấ	V t l u x y d ng	V t l l c ng	V k thu t c ấ ng t ấ ph	ấ n n - M ấ ng
										4	2	4	3	4	4	4	2	1	1	1	3	2	2	5	1	1	1	2	3	4	2	2	3	5	2	2	4	3	4	3	2	1	1	1	4	2	2	1	3	3	4	2	1		
1	3571010690	Nguy n Kh ấ nh	Bính	5.17	TB	71				5.2	3.3	5.1	6.2	1.4	4.9	4.4	5.8	6.0	5.0	7.0	5.9	7.0	8.0	8.0	7.0	6.0	9.0	5.4	8.2	7.4	2.5	8.0	1.4	5.4	5.3	5.5	2.2	8.4	5.3	2.3	6.4	6.0	6.8	3.0	5.3	5.0	3.7	7.0	6.0	5.4	6.0	6.2	6.9		
2	3571010214	Phan Qu c	C ng	5.73	TB	71				3.6	2.7	5.4	6.8	5.7	5.8	5.6	6.2	7.0	8.0	7.0	6.1	7.0	8.0	7.0	7.0	8.0	6.4	4.9	6.3	3.5	9.0	3.3	5.4	6.3	8.1	3.3	5.9	6.0	5.0	7.6	7.0	6.5	7.0	5.0	6.0	5.5	8.0	6.0	6.9	6.4	5.1	6.4	6.0		
3	3571010021	Nguy n ấ nh	Chánh	5.93	TB	75				6.1	3.0	6.1	6.1	5.9	5.7	5.6	5.0	6.0	8.0	6.5	5.6	7.0	8.0	7.0	8.0	6.0	10	5.1	5.2	5.1	5.3	7.3	4.9	5.6	5.6	5.9	5.5	5.2	6.2	5.7	7.0	7.0	7.3	7.0	5.0	8.5	7.1	8.0	5.0	6.4	5.2	5.7	6.7	7.0	
4	3571010001	Nguy n Th ấ nh	Duy	5.58	TB	78				5.9	3.4	5.0	6.1	3.9	5.6	6.7	6.3	5.0	6.0	6.5	4.9	8.0	7.0	7.0	8.0	6.0	8.0	6.0	6.1	7.1	2.5	9.0	4.8	5.6	5.8	7.9	5.7	7.5	5.2	5.5	5.8	7.0	6.3	6.0	0.0	3.7	3.5	7.0		7.2	6.9	4.8	8.2	1.0	
5	3571010213	Nguy n Tr ng	D ng	7.29	Khá	95				6.1	5.3	7.4	8.1	8.5	8.4	6.5	7.0	8.0	8.0	6.5	7.3	7.0	8.0	7.0	7.0	9.0	9.0	5.6	9.6	7.6	7.0	8.3	5.9	7.6	7.7	7.3	8.6	6.2	7.6	7.7	7.6	7.0	5.5	7.0	5.0	7.3	5.4	7.0	7.0	8.7	6.2	6.7	7.0	9.0	
6	3571010687	L 2 T n	ấ t	6.26	TB khá	71				4.1	3.2	5.1	6.9	6.0	5.6	5.6	7.7	7.0	9.0	6.5	5.9	7.0	8.0	7.0	7.0	8.0	10	7.6	8.5	7.5	8.8	8.7	7.2	6.9	5.8	5.5	5.0	5.9	5.3	3.5	6.5	5.0	6.5	7.0	5.0	6.7	7.1	8.0	8.0	7.0	8.0	5.1	5.8	5.0	
7	3571010587	Ph ấ ng V ấ nh	ấ t	4.03	Y u	76				3.9	3.5	5.8	0.0	2.4	4.9	4.5	3.3	5.0	5.0	6.0	5.6	7.0	8.0	7.0		8.0	7.0	3.9	2.9	6.1	2.0	8.0	2.5	5.4	5.3	4.8	1.4	6.4	4.4	1.4	4.4	6.0	6.3	6.0	3.0	4.3	4.3	8.0	0.0	4.1		3.9	4.5	0.0	
8	3571010228	Ng ấ Ti n	ấ i p	5.10	TB	66				5.2	4.6	5.1	3.9	2.8	6.2	5.6	6.1	3.0	5.0	6.0	7.2	7.0	7.0	6.0	6.0	7.0	5.0	3.6	7.0	5.0	0.6	6.6	2.9	5.1	6.0	5.0	2.7	5.7	5.7	5.3	6.8	7.0	6.0	7.0	4.7	5.4	6.1	7.0	5.0	6.3	5.9	5.2	3.5	1.0	
9	3571010221	Ph m Xu ấ n	ấ ấ ng	5.75	TB	69				3.8	2.3	5.7	6.9	4.4	6.3	5.8	6.7	5.0	5.0	6.5	7.2	7.0	7.0	7.0	7.0	10	5.5	7.0	6.1	3.4	7.6	4.6	5.4	7.0	6.4	5.0	5.3	5.7	5.8	6.8	8.0	5.8	7.0	5.0	7.3	5.4	8.0	5.0	5.6	6.7	6.0	4.2	2.0		
10	3571010238	Ph m V ấ nh	ấ c	6.64	TB khá	98				5.4	4.6	6.3	6.4	9.4	6.0	6.0	6.7	9.0	9.0	7.0	6.3	8.0	8.0	8.0	7.0	9.0	10	5.9	5.2	7.9	7.2	8.0	7.9	6.9	5.4	8.6	6.5	6.8	6.2	6.2	6.6	8.0	6.3	7.0	5.0	6.7	7.2	8.0	5.0	6.9	5.3	5.1	6.4	9.0	
11	3571010010	Nguy n Thanh	H í	5.02	TB	70				4.5	3.9	5.1	5.2	6.0	3.9	2.0	7.0	6.0	5.0	7.0	5.9	7.0	4.0	7.0	9.0	7.0	8.0	5.7	6.0	6.1	2.5	8.0	5.1	5.5	5.8	6.3	3.9	6.1	6.4	3.3	5.4	6.0	6.8	6.0	5.3	5.3	5.5	7.0	6.0	4.0	1.7	4.8	3.1	2.0	
12	3571010042	D ng Minh	H o	3.52	Kém	60				5.3	3.6	4.5	4.1	0.0	3.1	3.2	1.6	0.0	0.0	6.0	3.7	7.0	8.0	6.0	7.0	5.0	5.0	6.1	0.0	5.8	0.0	8.0		4.7	5.1	1.5	1.1	7.1	3.8	1.0	4.4		7.5	3.0	5.0	1.4	6.1	8.0	4.0	3.5	0.0	4.0	5.0		
13	3571010682	ấ o ấ H u	H i p	5.38	TB	69				4.5	2.9	5.5	6.4	3.6	7.2	6.7	5.3	3.0	2.0	6.2	4.4	7.0	8.0	6.0	7.0	5.0	7.0	5.1	5.4	4.4	0.5	8.3	2.7	6.9	5.8	5.6	5.7	7.5	6.8	5.7	6.6	4.0	7.3	5.0	5.3	4.7	6.5	7.0	6.0	5.4	5.3	4.9	6.4	0.0	
14	3571010025	L 2 Kh c	Hoàng	5.50	TB	75				3.7	2.9	5.5	6.5	5.6	5.6	7.0	5.4	6.0	8.0	6.0	5.4	8.0	8.0	7.0	7.0	9.0	10	3.1	6.1	6.4	2.3	7.3	3.0	6.3	6.1	5.4	5.5	6.3	5.7	5.3	7.1	7.0	7.5	5.0	5.0	7.3	6.4	8.0	5.0	4.6	3.6	5.1	4.6	0.0	
15	3571010019	Nguy n M nh	Hùng	6.58	TB khá	95				5.1	4.2	6.4	10	6.4	5.2	7.6	6.1	8.0	9.0	7.0	7.7	8.0	8.0	9.0	7.0	9.0	8.0	6.8	9.2	9.4	6.1	8.7	5.6	7.1	6.0	5.5	3.0	9.0	3.9	5.9	7.7	7.0	7.5	7.0	5.0	7.0	7.3	6.0	4.0	8.1	5.2	5.3	5.2	9.0	
16	3571011817	Nguy n Ti n	Hùng	6.20	TB khá	88				3.9	3.5	6.7	7.4	8.2	7.5	5.6	4.6	7.0	6.0	6.5	7.3	7.0	7.0	7.0	7.0	8.0	9.0	6.9	5.1	5.5	4.5	8.0	7.0	5.6	7.3	6.0	4.0	5.7	6.0	7.2	7.8	6.0	5.8	5.0	5.0	7.9	6.7	7.0	5.0	7.0	6.0	5.0	7.2	7.0	
17	3571010031	Nguy n Thanh	Hùng	6.77	TB khá	85				6.2	6.0	7.2	7.6	4.9	9.9	7.2	5.5	7.0	8.0	7.0	5.9	6.0	8.0	8.0																															

STT	Mí S	H Vì TcN	h̃i M TB̃C	XLHT	h̃i M RC̃NLUY N	S MB̃N < 5	K LU T	Xc̃T THEO QŨY CH	Q̃n C AH Ĩñ NG																																														
										4	2	4	3	4	4	4	4	2	1	1	1	3	2	2	5	1	1	1	2	3	4	2	2																						
34	3571010222	L² T t S ng	5.30	TB	80					4.6	2.2	6.5	5.2	2.1	5.6	8.3	5.4	3.0	0.0	6.0	6.3	7.0	7.0	7.0	6.0	8.0	8.0	5.6	7.8	4.4	1.6	8.0	2.1	6.0	5.6	5.2																			
35	3571010234	Tr n Quang Tân	6.57	TB khá	73					5.2	4.1	5.4	7.2	6.1	7.0	5.6	8.1	7.0	8.0	7.0	7.3	8.0	8.0	8.0	7.0	5.0	8.0	7.6	6.6	8.6	3.6	8.3	6.2	5.7	6.2	8.5	5.8	5.9	5.8	7.6	6.0														
36	3571010225	Ngô Minh T n	6.28	TB khá	84					5.6	3.9	7.3	9.5	6.2	5.6	6.7	7.2	5.0	6.0	6.5	6.5	7.0	4.0	8.0	8.0	8.0	8.0	7.1	5.7	7.5	4.6	8.0	5.9	5.2	7.6	6.1	5.7	6.8	6.2	5.5	7.1	6.0	6.8	5.0	8.0	7.0	5.1	7.8	2.0						
37	3571010610	Nguy n Ng c Tu n	6.78	TB khá	73					5.3	3.3	7.2	8.6	5.7	6.9	5.5	9.4	7.0	8.0	7.0	6.3	7.0	8.0	7.0	6.0	7.0	5.0	6.8	9.6	6.2	6.0	8.0	6.9	6.1	6.2	6.9	8.2	5.3	6.9	8.0	6.3	8.0	6.3	6.0	6.0	7.0	5.0								
38	3571010275	Phan VÑh Tu	4.11	Y u	66					4.3	2.8	3.6	4.5	1.8	2.4	6.4	5.0	3.0	2.0	6.0	6.0	7.0	7.0	6.0	6.0	5.0	8.0	4.9	3.0	3.3	0.3	7.3	0.7	4.7	5.5	4.9	2.1	5.2	4.5	4.5	5.4	6.0	6.8	5.0	5.0	3.2	5.8	8.0	8.0	4.0	4.9	2.2	4.3	4.7	
39	3571010239	V½Chi n Th ng	6.05	TB khá	73					4.2	2.7	7.1	7.9	5.7	6.5	7.6	6.0	7.0	5.0	6.5	7.7	4.0	8.0	6.0	6.0	9.0	10	7.9	5.0	6.4	2.4	7.3	5.8	5.0	6.7	6.7	5.1	5.1	5.6	6.0	6.7	7.0	6.5	8.0	5.0	7.3	6.6	7.0	5.0	5.4	7.1	5.7	5.3	5.0	
40	3571010212	Tr n C»ng Thích	6.04	TB khá	75					5.2	3.0	5.4	6.1	6.0	9.5	6.7	5.3	5.0	8.0	7.0	6.1	7.0	8.0	6.0	6.0	9.0	8.0	6.6	7.2	4.2	2.5	8.0	5.0	5.5	5.3	7.4	3.9	5.2	6.2	5.3	6.6	7.0	6.8	5.0	5.0	8.5	5.5	7.0	8.0	5.6	7.7	6.3	6.3	5.0	
41	3571010237	Ph m T n Th nh	6.59	TB khá	85					5.2	3.6	6.2	9.5	5.9	7.0	6.6	7.1	7.0	8.0	7.5	7.3	7.0	7.0	7.0	6.0	7.0	8.0	5.9	6.2	7.0	6.4	8.3	6.9	5.5	6.2	7.8	5.0	5.2	5.2	6.0	6.7	7.0	6.8	7.0	7.0	8.1	6.0	8.0	6.0	8.4	5.7	7.4	8.1	7.0	
42	3571010215	Tr n ñ c Th i	6.41	TB khá	73					5.4	3.2	5.0	8.5	7.7	6.4	7.0	7.0	8.0	8.0	7.5	6.3	7.0	7.0	7.0	7.0	9.0	10	8.2	7.7	6.5	7.1	8.3	5.7	5.5	5.5	6.4	5.1	5.9	7.3	6.9	5.8	7.0	6.5	7.0	5.3	5.7	6.4	8.0	6.0	5.7	6.4	6.5	7.5	2.0	
43	3571010233	Nguy n Th ñ ng Thu n	7.02	Khá	86					5.0	5.7	8.0	6.5	8.4	9.4	5.5	6.9	8.0	8.0	6.5	7.0	8.0	8.0	8.0	7.0	7.0	10	8.9	7.7	7.3	8.3	7.6	3.7	7.3	6.5	6.7	6.8	5.4	7.9	7.2	7.6	7.0	7.3	8.0	6.3	5.6	9.0	8.0	6.0	8.6	6.7	6.0	5.8	8.0	
44	3571010229	Nguy n Ph¾c L³m Viên	5.43	TB	65					5.6	4.0	6.4	6.9	6.0	6.1	4.4	3.3	6.0	6.0	6.5	4.5	7.0	7.0	7.0	8.0	6.0	8.0	2.6	8.9	7.6	2.7	8.3	5.1	5.0	5.6	5.0	2.5	5.1	6.3	4.6	5.4	7.0	6.5	7.0	6.3	6.1	6.0	7.0	4.0	5.4	1.8	5.5	5.3	5.0	
45	3571010211	L² Ng c VJO	5.73	TB	70					5.6	3.3	6.0	7.8	3.2	6.0	6.3	5.9	4.0	8.0	7.0	5.9	7.0	7.0	7.0	8.0	8.0	6.0	5.1	8.3	4.1	4.5	7.3	2.8	5.4	6.2	6.0	2.6	8.5	7.4	5.0	6.7	6.0	6.3	8.0	5.3	5.7	7.7	8.0	6.0	6.2	5.3	5.1	5.6		
46	3571010235	Tr ng Minh V ng	5.68	TB	69					5.0	4.3	6.8	7.9	5.9	6.7	5.3	5.7	4.0	3.0	0.0	5.6	7.0	6.0	7.0	8.0	6.0	5.0	2.2	9.2	7.0	2.6	8.3	6.7	6.6	5.1	8.0	4.4	5.3	4.4	5.7	4.3	6.0	6.0	5.0	4.7	5.7	4.3	8.0	3.0	6.0	4.2	5.3	7.4	5.0	
47	3571010133	Ph m Th Y n	6.61	TB khá	75					5.6	4.0	7.1	6.9	6.5	7.0	5.9	6.5	8.0	9.0	7.5	7.3	7.0	8.0	8.0	7.0	7.0	8.0	6.8	7.2	8.6	3.3	8.7	6.5	5.7	6.9	7.8	5.5	5.9	7.7	7.6	7.3	7.0	6.3	8.0	5.3	6.2	5.2	6.0	8.0	7.9	5.5	5.4	7.2	8.0	

X p lo i	SL	T l
XU T S C	0	0%
GI I	0	0%
KHÁ	2	4.26%
TRUNG BÌNH KHÁ	17	36.17%
TRUNG BÌNH	18	38.30%
Y U	5	10.64%
KÉM	5	10.64%

TP.HCM, ng©y 5 th̃ng 9 nÑm 2013

TR NG KHOA

TP.ñi O T O

HI U TR NG