

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

L p h c: 35C1

Ng @ h: XD CT c u L ng (TCCN)

B c: Trung c p chuy ² n nghi p 2 n ñ n

STT	Mí S	H V i T c N	ñ M TBC	XLHT	ñ M RC N LUY N	S MBN < 5	K LU T	Xe T THEO QUY CH	Q ã C A H I ã NG																	Thi t k ñ ng													
										An toà n lao l ng v c m o i tr ng	Anh v ì nh c ã h b n	Auto CAD c ã h b n	C ì l thuy t	C l e t n - M ñ ng	C h c k t c u	Ch nh tr	D i o t n c o ng tr ã h	ã i n k thu t	Gi o d c ã h p l u t	Gi o d c qu c p h ñ ng	K t c u c o ng tr ã h	M y X y d ng	S c b n V i l u	Ti ng Anh c ã h y ² n ng ã h	Tin h c c ã h b n	Th d c Th thao	Thi c o ng C u	Thi c o ng L ng	Thi t k C u	Thu l c Th v ñ h	Th c t p c b n	Th c t p c ã n - Ngu i H ã n	Th c t p ng ã h p v	Th c t p t ã h p	Tr c ã h	V t l i u x y d ng	V K thu t c o ng tr ã h	4	
1	3541010500	S m C c C ó ng	5.20	TB	61					6.0	6.1	7.8	4.8	4.3	0.0	6.8	4.4	3.5	5.5	7.8	4.5	6.5	2.5	3.5	4.0	7.2	4.2	4.7	6.8	4.3	7.0	5.0	6.0	7.0	6.6	2.3	5.2		
2	3541010191	Tr ng Thanh Hi u C ó ng	6.50	TB khá	65					6.0	5.6	6.0	6.0	4.7	5.8	7.0	6.0	7.8	5.0	7.5	7.5	7.3	6.8	5.5	5.0	7.7	6.2	6.3	7.5	5.8	9.0	5.0	8.0	7.0	7.5	5.7	6.3	6.2	
3	3541010028	Nguy n D ð Ö g	5.80	TB	60					6.5	4.8	7.3	6.3	5.3	5.3	5.4	6.4	0.0	6.0	7.0	6.7	5.0	4.7	4.0	4.0	7.7	6.7	3.8	7.5	5.5	8.0	5.0	7.0	6.0	5.5	6.5	8.5	7.0	
4	3541010401	Lê Anh ñ c	4.90	Y u	60					5.5	4.5	2.5	4.3	4.2	4.0	5.4	4.4	4.0	5.5	6.3	4.3	5.5	2.8	4.0	6.5	6.5	4.6	5.0	5.0	7.3	6.0	0.0	5.0	7.0	3.7	4.5	5.3	3.8	
5	3541010509	Phan V Ñ H u	2.80	Kém	56						5.8	0.0	6.0		1.3	7.1	0.0	4.8	0.0			0.0	0.0		2.5	8.8		0.0	0.0	5.8		2.0		0.0	5.6	2.7	0.0		
6	3541010125	G ã Ng c Ho à ng	6.30	TB khá	61					6.0	5.0	5.3	5.0	5.0	6.5	6.7	5.5	5.5	6.0	7.2	6.7	7.3	5.8	5.0	8.5	6.0	5.1	4.8	7.0	5.3	7.0	6.0	8.0	9.0	6.8	6.3	6.0	5.0	
7	3541010684	L² Ng c Ho à ng	5.60	TB	60					6.0	5.4	5.8	5.3	5.0	4.8	7.2	5.3	6.3	6.0	7.2	5.3	6.8	0.0	4.5	6.5	7.0	4.7	5.7	5.0	4.5	6.0	5.0	8.0	7.0	4.5	4.7	6.8	5.3	
8	3541010058	Nguy n ñ c H ng	3.00	Kém	61						6.0	5.5	3.5		0.0	5.7	0.0	5.8	5.0	6.8		4.8	0.0	0.5	4.5	7.8		0.0	0.0	4.8		5.0		0.0	4.2	1.7	0.0		
9	3541010086	Nguy n Tr ng L ng	6.00	TB khá	64					7.5	5.4	8.5	5.8	4.3	5.3	5.1	6.3	5.3	5.5	7.0	8.5	6.8	3.8	5.0	5.0	7.0	5.8	5.0	6.8	6.0	5.0	6.0	8.0	7.0	4.8	6.0	7.0	6.5	
10	3551010330	Nguy n Tr ng Ngh ã	6.60	TB khá	65					6.0	5.6	8.8	6.8	6.3	5.8	6.2	6.4	6.5	6.0	6.5	6.8	6.0	6.3	6.0	9.0	7.2	6.0	5.8	6.8	8.3	8.0	5.0	8.0	6.0	5.5	6.2	7.3	5.7	
11	3541010052	Hu m h C » ng Nguy ê n	5.80	TB	65					5.5	5.8	5.5	3.5	4.5	2.8	5.7	4.1	6.0	6.0	7.3	5.7	6.8	2.5	5.0	6.5	7.3	5.7	5.7	7.0	6.3	8.0	5.0	7.0	7.0	5.5	3.5	7.5	4.8	
12	3541010113	Tr nh Xu a n Nguy ê n	5.60	TB	65					7.0	5.0	6.8	6.5	6.7	4.7	6.9	5.0	5.0	6.0	7.5	5.0	6.5	3.8	6.0	5.5	6.0	5.3	5.7	6.8	5.5	5.0	3.0	5.0	6.0	5.1	5.0	6.3	5.0	
13	3541010017	Lê Minh Nh t	7.70	Khá	99					8.0	7.6	10	9.5	6.0	8.7	7.0	6.5	6.5	6.0	7.3	9.0	8.0	9.0	8.0	8.5	6.2	7.7	7.3	8.0	6.8	9.0	5.0	8.0	9.0	7.0	6.5	6.5	6.5	
14	3541010070	Lý Thành Nhi u	4.00	Y u	54						4.5	6.0	4.0		2.0	5.1	0.0	5.0	2.8	7.0		0.0	0.0		6.5	5.8		0.8	0.0	2.5	7.0	7.0	7.0	5.0	4.1	0.0	7.0		
15	3541010122	ñ o Thanh M ï nh Nh ng	6.70	TB khá	80					7.0	5.9	7.5	5.0	6.5	5.7	6.4	8.5	8.0	7.5	8.0	7.2	5.3	5.7	6.3	5.8	7.7	5.1	7.7	9.0	5.5	9.0	6.0	5.0	7.0	8.0	6.5	6.7	6.7	
16	3541010013	Nguy n M ï nh Quang	5.30	TB	60					6.5	4.6	5.5	4.3	5.5	6.8	5.7	4.1	5.8	6.0	7.3	5.8	6.5	4.6		1.3	7.0	4.8	3.7	6.0	3.5	8.0	7.0	6.0	8.0	5.8	0.0	6.2	6.3	
17	3541010674	L ng V Ñ S á ng	5.80	TB	69					7.0	5.1	5.8	5.0	5.5	6.8	5.7	5.0	5.0	5.5	6.8	7.0	6.3	6.0	5.0	5.5	6.8	5.0	6.3	7.0	6.3	7.0	5.0	7.0	5.0	5.8	5.0	5.7	5.7	
18	3541010090	T » n Th t Tân	6.40	TB khá	64					7.0	5.9	7.0	5.6	5.2	5.0	6.8	5.5	5.0	5.0	7.8	7.3	5.8	3.0	5.5	5.8	8.8	6.2	5.2	8.0	7.8	9.0	7.0	7.0	7.0	7.0	6.2	6.5	6.3	
19	3541010099	Nguy n Th ã nh T ï n	5.70	TB	66					5.0	5.5	4.0	7.3	3.8	5.0	6.4	7.0	5.0	6.5	6.7	7.8	6.3	3.0	5.0	5.8	8.7	3.0	4.8	6.0	6.0	7.0	5.0	7.0	5.0	6.5	5.2	6.5	5.5	
20	3541010024	Thành C ó ng T ï n	6.60	TB khá	64					6.5	5.3	8.5	6.5	5.7	9.5	5.7	5.3	6.0	5.0	7.5	5.8	6.3	5.3	5.0	8.0	8.2	5.1	5.0	7.5	6.5	8.0	6.0	6.0	8.0	6.8	7.0	7.8	5.8	
21	3544010047	Phan V Ñ T nh	4.90	Y u	64					6.5	5.0	7.0	4.8	4.8	2.7	5.8	4.4	5.0	5.0	6.7	5.7	4.5	2.2	3.0	6.8	8.3	5.1	3.8	6.5	5.8	8.0	6.0		0.0	5.5	2.5	6.5	4.2	
22	3541010105	Tr n V Ñ T ï nh	6.30	TB khá	60					6.0	6.1	8.0	6.0	4.7	5.5	7.4	5.5	5.0	5.5	7.0	6.7	6.3	5.5	5.0	7.0	8.8	5.0	5.3	6.3	4.3	9.0	5.0	7.0	7.0	6.0	6.0	7.5	6.5	
23	3541010681	ñ ï nh Th i Tôn	6.50	TB khá	60					6.5	6.1	5.5	7.3	5.2	6.2	6.6	5.9	5.3	7.9	8.0	5.8	6.5	5.8	5.5	7.3	7.3	7.6	6.1	6.0	6.2	7.0	6.0	6.0	8.0	7.2	4.2	8.0	5.5	
24	3541010126	L² Qu c Thái	6.20	TB khá	65					6.0	5.0	6.8	5.4	4.7	5.2	5.7	5.5	5.8	6.0	8.0	6.7	6.3	5.9	5.5	8.3	9.2	4.7	4.3	8.0	6.5	7.0	6.0	7.0	7.0	5.3	6.0	7.3	6.3	
25	3541010115	Nguy n Qu c Thái	6.30	TB khá	61					5.5	5.5	8.0	6.3	4.8	6.0	6.0	7.0	5.5	6.0	7.5	6.7	6.0	5.7	5.0	7.5	8.5	5.0	5.0	7.5	4.8	7.0	6.0	7.0	7.0	6.5	6.0	7.5	6.3	
26	3541010057	Ph m Qu c Th ng	3.50	Kém	59						4.5	7.0	3.8	3.3	1.7	7.0	0.0	6.5	5.5	7.7	3.2	2.8	2.3	5.0	0.0	8.0		0.0	0.0	5.5	7.0	5.0		0.0	5.0	3.2	5.7	3.8	
27	3441010107	L² V Ñ Th	3.50	Kém	59					6.0		4.3		3.0			4.5		4.5			3.8	6.8		3.5	0.0		4.8	3.8	4.5		6.0		6.0	0.0				
28	3545010007	T C » ng Th nh	6.60	TB khá	66					6.0	5.8	9.0	6.0	3.2	7.3	6.4	6.0	5.8	6.5	7.7	7.0	7.0	5.3	5.8	7.0	6.2	5.0	7.2	7.5	7.5	8.0	5.0	8.0	7.0	7.1	6.7	7.3	6.3	
29	3541010005	Nguy n V Ñ Th	6.90	TB khá	81					6.5	6.5	9.5	8.5	5.3	6.8	6.9	6.0	7.0	6.5	7.0	6.0	7.5	5.8	5.0	8.5	8.0	5.7	5.7	7.5	6.5	6.0	6.0	8.0	8.0	7.0	7.0	8.2	6.2	
30	3541010003	L² V Ñ Tr ng	5.90	TB	66					6.5	5.9	8.3	7.8	4.8	6.7	6.4	4.5	5.0		3.0	7.0	6.2	4.0	2.8	5.0	7.3	7.5	3.7	3.5	6.0	5.8	6.0	7.0		7.0	6.6	6.5	6.7	6.5
31	3541010108	Bùi Quang V ï nh	3.80	Kém	69						6.0	5.8	4.8	4.8	1.2	7.1	3.0	5.0	5.5	8.0	4.0	5.5	0.0	4.0	3.8	8.0	2.2	2.0	0.3	5.0	6.0	5.0		0.0	4.8	1.0	5.2	2.5	

