

B NG T NG K T K T QU H C T P N l M H C # - L N C U I
(L y k t qu Li m thi l n cu i)

L p h c: 35CCñ 1

Ng©nh: (CNKT Giao th»ng) XDCñ

B c: Cao L ng ch'nh quy

STT	Mí S	H Vi TcN		hĩ MTBC	XLHT	S MBN < 5	K LUT	Xct THEO QUỲCH	Qũ C AH Iũ NG	Anh vnh c b n																																																															
										4	2	4	3	4	4	4	4	2	1	1	1	1	3	2	2	5	1	1	1	1	2	3	4	2	2	3	5	2	2	4	3	4	3	To'n ngđ ng1	To'n ngđ ng2	T t ngH Gi'Minh	Th'ngñ mV lll Eic ng	Th'ngñ mSBVL-VLXD	Th'ngñ mHah eLic ng	Th'ngñ mc h eLi bacht	T t ngH Gi'Minh	To'n ngđ ng2	To'n ngđ ng1	Tinh eLic ng	S cb nv tlu	Quy ho ch uy n trnh	Pĩ p lu tlic ng	Nh ng ngũy'n II CB c a CN - MLN	N n m'ng	M'y x'yd ng	Kinh t x'yd ng	K t c u cong trnh	Hah eLic ng	Hính h aãV k thu t c b n	G'i'od c th ch i3	G'i'od c th ch i2	G'i'od c th ch i1	G'i'od c qu c ph'ng 3 (K thu tv'ochi n thu tb binh)	G'i'od c qu c ph'ng 2 (Cong t c qu c ph'ng)	G'i'od c qu c ph'ng 1 (h ng l iqu'ns c a ã ng)	ã ng l i c'ch m ng c a ã ng CSVN	ã "nv k thu t cong trnh	ã "n thi tk ã ng
1	3571010767	Nguy n Minh	C nh	6.43	TB khá	88				3.9	3.1	5.6	8.0	7.1	8.6	7.0	6.5	6.0	6.0	5.0	6.5	5.9	7.0	7.0	7.0	9.0	7.0	5.0	5.9	8.0	5.6	2.7	8.0	5.7	7.9	6.7	6.6	7.2	6.2	6.2	6.0	8.3	6.0	6.0	5.0	7.1	6.6	5.9	7.3																								
2	3571010779	L² H ng	C ng	4.51	Y u	74				4.3	4.5	4.0	4.2	5.2	4.3	6.0	5.4	7.0	5.0	6.0	5.8	7.0	7.0	7.0	7.0	5.0	9.0	5.3	1.8	5.6	3.8	7.6	3.7	5.5	5.1	3.9	1.8	5.0	3.3	2.8	5.7	7.0	6.5	7.0	2.3	5.0	2.9	6.0	3.6	3.4	3.9	3.8																					
3	3571010741	L² ã c	C ng	6.07	TB khá	70				4.7	3.7	5.7	6.8	6.7	5.2	5.8	6.6	7.0	2.0	6.0	6.0	7.0	7.0	7.0	5.0	8.0	8.0	9.0	7.5	8.9	7.6	4.3	8.0	3.1	6.3	5.8	6.8	4.4	7.7	5.1	5.3	6.5	7.0	7.0	6.0	5.0	6.8	7.6	6.0	6.0	5.0	5.9	6.7	6.9																			
4	3571010257	Phẽng Th Kim	Chi	6.98	TB khá	90				5.6	5.5	8.2	0.0	8.6	8.9	6.4	6.7	8.0	9.0	9.0	7.0	7.7	7.0	8.0	5.0	9.0	8.0	5.0	7.1	9.3	6.3	6.7	8.7	2.3	7.9	6.9	9.3	7.5	5.0	5.3	8.7	8.6	8.0	7.3	8.0	5.0	7.5	8.7	7.0	6.0	9.1	6.9	5.3	7.8																			
5	3571010650	Nguy n VÑh	Chi n	5.51	TB	70				5.0	3.5	4.5	6.2	5.6	5.9	6.5	5.9	6.0	0.0	3.0	4.0	6.3	7.0	8.0	7.0	6.0	5.0	7.2	8.7	5.0	3.7	8.0	2.2	5.4	5.2	6.8	4.5	3.6	5.5	4.9	6.6	5.0	6.5	4.0	3.0	5.6	6.9	8.0	5.0	5.6	5.5	6.7	7.7																				
6	3571010654	L² Vi t	Df@g	5.67	TB	79				5.5	4.0	5.8	4.7	4.3	7.7	6.6	5.4	5.0	0.0	6.0	5.0	7.7	7.0	8.0	7.0	7.0	5.0	5.0	5.7	7.8	6.3	4.2	7.3	3.2	5.7	5.8	6.9	4.3	7.0	5.2	5.5	6.2	7.0	7.0	5.0	4.3	5.3	5.0	8.0	6.0	6.0	5.7	5.2	4.3																			
8	3571011174	VIOh c	ñ o	5.67	TB	70				5.5	4.5	7.5	6.0	4.4	8.4	6.6	8.0	5.0	2.0	6.0	6.5	5.9	5.0	8.0	5.0	8.0	8.0	7.0	5.7	6.3	4.6	2.6	8.0	3.0	5.4	5.5	5.7	5.6	6.1	5.0	5.1	6.2	5.0	6.8	6.0	5.0	4.7	4.7	8.0	6.0	5.9	3.9	6.2	6.7																			
9	3571010088	Nguy n VÑh	ñ c	6.55	TB khá	93				6.1	5.1	5.1	6.2	6.9	7.0	7.3	6.8	8.0	6.0	8.0	6.5	6.6	6.0	8.0	6.0	9.0	8.0	9.0	6																																												

