

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

L p h c: 35CCñ4

Ng@nh: (CNKT Giao th»ng) XDCñ

B c: Cao E ng ch ñnh quy

STT	Mí S	H Vĩ T c N	ñ M TBC	XLHT	ñ M R C N L U Y N	S M D N < 5	K L U T	X c T H E O Q U Y C H	Q ã C A H Ì ñ N G	Ành v ñ c b n	Ành v ñ chuy ñ n @ ñ h c u l e ng	Ành v ñ T O E I C	Àu to CAD c ñ b n	C h c l e ñ ñ a c h t	C h c k t c u	C II thuy t	ñ i n k thu t	ñ " n n - M ñ ng	ñ " n Th i k ñ ñ ng	ñ " n v k thu t c o ng t r u p h	ñ ng l i c ñ m ng c a ñ ng C S V N	G i o d c qu c p h ñ ng 1 (ñ ng l i q u ñ s c a ñ ñ ng)	G i o d c qu c p h ñ ng 2 (C o ng t c qu c p h ñ ng)	G i o d c qu c p h ñ ng 3 (K thu t v c ñ h n thu t b ñ nh)	G i o d c h c h t 1	G i o d c h c h t 2	G i o d c h c h t 3	H ñ nh ñ a ñ V k thu t c b n	H ñ a h c l e t c ng	K t c u c o ng t r u p h	K ñ nh t x y d ng	M t y x y d ng	N n ñ ng	N ñ ng ng y ñ n l l C B c a C N - M L N	P h p ñ u t l e t c ng	Q u y ho c h tuy n t ñ h	S c b n v t l u	T ñ m h c l e t c ng	T o n ng d ng 1	T o n ng d ng 2	T t ng H C ñ M ñ nh	T h ñ ng h i m c h c l e t ñ l a c h t	T h ñ ng h i m H ñ a h c l e t c ng	T h ñ ng h i m S B V L - V L X D	T h ñ ng h i m V t l l e t c ng	T h i k ñ ñ ng D ñ o	T h y l c ñ Th y v ñ h	T h c h ñ nh t r c l a	T h c t p H @	T r c l a	V t l u x y d ng	V t l l e t c ng	V k thu t c o ng t r u p h	ñ " n K t c u c o ng t r u p h
										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	3	2	3	1	1	1	4	2	2	1	3	3	4	2
1	3571010342	Phan V ñ h An	4.22	Y u	71					4.7	4.4	4.2	5.5	4.4	2.4	6.0	4.7	0.0	7.0	6.0	3.2	6.0	8.0	9.0	8.0	7.0	9.0	6.2	2.8	3.9	2.8	7.3	4.5	4.0	6.0	0.5	1.8	3.3	1.0	3.1	6.6	6.0	6.8	6.0	5.0	6.9	3.3	8.0	5.0	4.0	1.1	4.4	7.7	
2	3571010545	Tr n ñ p ñ h Bé	6.04	TB khá	79					3.5	4.2	6.7	7.2	4.2	6.2	5.6	5.6	2.0	6.0	7.0	7.4	7.0	8.0	9.0	5.0		6.4	9.0	3.2	6.3	8.0	5.0	7.2	4.6	8.5	5.1	6.6	5.0	5.5	6.3	5.0	6.8	6.0	6.3	7.5	7.3	7.0	6.0	7.9	5.4	5.9	7.4		
3	3571010422	Nguy n Xu ñ n Biên	6.25	TB khá	75					5.3	4.7	5.3	6.3	6.1	7.1	7.2	5.7	5.0	6.0	7.7	7.4	7.0	8.0	9.0	8.0	9.0	5.2	7.0	4.9	7.5	8.0	7.9	7.7	5.4	5.7	1.2	6.5	5.2	7.2	7.0	5.0	7.0	5.3	8.4	7.2	8.0	6.0	5.1	7.3	6.2	5.6			
4	3571010191	ñ ñ nh Xu ñ n C nh	5.30	TB	74					5.1	4.9	5.0	5.2	4.9	4.8	6.3	5.6	0.0	7.0	7.2	6.4	8.0	8.0	9.0	7.0	6.0	5.0	3.6	7.4	6.9	5.7	7.6	4.9	5.3	5.3	7.4	2.8	3.6	5.7	5.1	6.0	6.0	7.0	8.0	5.3	6.2	2.1	8.0	5.0	4.1	5.0	2.9	6.5	
5	3571010263	Nguy n Di p Ho @ ng Chinh	5.29	TB	71					5.2	4.7	5.6	6.8	5.4	5.0	5.8	7.0	0.0	6.5	6.7	5.3	7.0	7.0	6.0	8.0	7.0	8.0	5.6	7.0	2.7	7.2	8.0	4.1	5.6	5.8	5.4	2.6	4.0	5.5	4.4	6.4	5.0	6.5	5.0	4.3	5.9	6.1	6.0	5.0	3.5	4.3	5.8	8.1	
6	3571011831	L U QUANG CH NH	4.11	Y u	71					3.8	4.3	5.1	2.0	2.4	2.0	4.3	6.0	5.0	6.5	6.0	3.9	6.0	7.0	7.0	8.0	9.0	9.0	6.1	1.7	2.1	5.2	7.3	4.5	6.3	5.6	3.1	1.8	5.6	1.5	0.5	4.4	6.0	5.0	6.0	6.5	2.1	8.0	6.0	2.7	2.6	5.4	7.7		
7	3571010274	Nguy n Minh Chinh	6.33	TB khá	73					5.0	5.2	6.9	6.3	5.0	6.0	5.8	9.1	6.0	9.0	9.0	5.3	8.0	8.0	9.0	8.0	7.0	6.0	5.9	5.0	7.0	6.1	8.3	7.6	5.5	5.3	6.9	5.5	6.9	6.8	5.2	6.2	9.0	6.5	7.0	6.3	5.8	9.6	8.0	7.0	6.9	5.8	5.2	7.7	
8	3571010330	Tr n Thanh Duy	5.44	TB	79					6.2	4.5	5.7	6.5	3.6	5.8	5.6	6.7	2.0	6.5	6.0	6.6	8.0	8.0	6.0	9.0	7.0	9.0	7.4	6.8	4.3	5.9	8.3	6.9	5.2	5.2	4.2	4.7	6.7	3.0	2.0	4.6	6.0	7.0	4.0	5.0	5.2	6.3	6.0	7.0	7.5	3.9	5.3	6.4	
9	3571010307	Lê Hoàng ñ o	4.00	Y u	74					4.3	5.1	3.7	5.9	3.1	1.4	4.9	2.2	5.0	6.5	7.0	3.2	7.0	7.0	7.0	7.0	7.0	6.0	8.0	2.5	1.2	2.3	8.3	3.6	4.8	5.5	2.1	1.7	5.2	7.4	2.3	0.0	7.0	8.0	7.0	5.0	3.2	2.8	6.0	2.0	3.3	2.2	4.8	6.2	
10	3571010417	H S ñ t	6.44	TB khá	80					5.3	4.7	5.4	5.5	6.7	6.9	8.3	7.2	0.0	7.0	7.9	6.9	8.0	8.0	7.0	8.0	9.0	9.0	7.8	7.0	7.1	7.8	8.3	5.3	7.3	7.1	8.0	6.8	7.7	5.6	7.1	5.8	6.0	6.3	4.0	5.7	7.7	4.9	8.0	6.0	4.3	4.6	5.1	7.2	
11	3571010189	Tr n T n ñ nh	6.36	TB khá	74					5.2	4.4	5.1	8.4	7.7	6.7	5.7	5.7	5.0	6.0	8.5	6.7	8.0	7.0	7.0	8.0	10	9.0	5.1	7.2	5.8	5.8	8.3	8.2	7.3	6.8	5.4	5.1	7.0	5.2	7.2	5.7	6.0	7.0	5.0	4.3	6.9	3.9	8.0	5.0	6.9	6.6	5.8	8.5	
12	3571010195	Hu ñ nh Kim ñ » ng	6.63	TB khá	75					7.2	5.6	7.3	8.7	3.3	5.6	7.5	6.6	5.0	7.5	7.5	7.7	7.0	7.0	7.0	9.0	7.0	7.0	9.5	5.3	4.6	4.8	8.3	8.7	6.1	7.0	7.6	5.2	7.0	8.1	5.2	6.2	6.0	6.3	7.0	5.0	8.4	5.1	8.0	6.0	7.6	6.1	5.5	9.0	
13	3571011802	Ho @ ng Tr ng ñ c	3.98	Kém	64					3.5	3.6	6.1	4.6	1.4	3.2	6.3	5.3		0.0	5.5	1.8	7.0	6.0	6.0	6.0	5.0	8.0	5.0	5.3	4.4	1.6	8.3	1.4	5.2	4.3	4.4	2.1	6.4	3.5	2.6	4.1	5.0	3.8	4.0	5.0	1.3	2.4	6.0	5.0	1.7	2.7	6.8	6.1	
14	3571010311	Phan Tr ng Giang	6.01	TB khá	86					6.0	5.2	5.8	6.8	2.5	4.9	6.4	7.3	7.0	8.0	5.5	4.9	8.0	8.0	10	8.0	9.0	9.0	9.3	6.8	5.7	5.9	8.3	7.9	6.0	6.0	1.2	6.9	6.4	5.5	6.3	4.7	6.0	6.3	6.0	6.3	6.2	5.5	7.0	5.0	6.4	6.0	5.4	9.3	
15	3571010199	Võ Minh H i u	2.85	Kém	71					1.5	3.9	5.1	2.3		1.0	1.8	1.5		0.0	4.5	4.6	7.0	8.0	7.0	7.0	6.0	7.0	2.6	1.0		1.6	6.6	1.4	3.7	5.5	0.0	1.2	3.0	1.0	1.1	1.8	5.0	5.0	6.0	0.0	4.7	2.3	8.0	5.0	5.1	3.7	1.7	3.2	
16	3571010396	Nguy n Minh Hùng	4.90	Y u	73					5.0	4.4	4.8	5.0	3.8	2.3	7.7	6.0	0.0	7.0	8.0	5.3	7.0	8.0	7.0	7.0	7.0	5.0	5.2	5.0	4.5	3.3	7.6	2.6	4.4	3.9	1.5	4.9	8.3	7.4	4.2	3.7	6.0	0.0	6.0	5.0	6.4	2.1	8.0	3.0	3.3	4.1	5.0	8.0	
17	3571011832	CH C U H I P HU Y	4.18	Y u	76					4.4	4.4	5.2	1.8	0.7	3.1	3.8	5.7		0.0	6.0	5.0	7.0	7.0	6.0	8.0	10	9.0	4.2	5.2	3.9	3.5																							

