

STT	Mã S	H ^o Vê TạN	XLHT	η lqM TBC	η lqM RôNLUY ^N	S ^o MĐN < 5	K LUX T	XET THEO QUY CHE	Qn C, A H, I η ^o NG																			
										2	4	2	4	3	4	4	4	2	2	1	1	1	1	1	1	1	1	
33	3471010297	D ^o ng VEn	Thành	6.77	TB khá	75				7.0	5.0	7.4	5.8	7.6	6.7	7.0	7.1	7.0	7.9	9.0	5.0	6.0	6.0	6.0	6.5	7.0	7.0	7.2
34	3471010295	Tr ^o h Qu ^o c	Th ^o h	6.10	TB khá	72				8.0	5.0	6.2	5.4	6.7	6.3	6.9	6.9	7.1	5.0	6.0	6.0	6.0	6.0	6.5	5.0	5.5	8.0	7.0
35	3471010289	Mai Sq	Th ^o ng	6.80	TB khá	98				5.0	5.5	5.3	5.5	8.7	8.0	6.8	5.6	7.9	6.9	8.0	8.0	6.0	6.0	7.5	7.0	6.9	7.0	6.5
36	3471010291	Qu ^o ch η ^o nh	Th ^o ng	6.15	TB khá	73				7.0	4.0	5.4	4.9	6.7	5.3	8.4	5.8	5.9	5.0	7.0	5.0	6.0	6.0	6.0	6.0	6.2	7.0	6.5
37	3471010319	Ph ^o m VEn	Thích	5.72	TB	72				7.0	5.0	4.3	4.1	6.3	6.2	5.5	6.7	5.1	5.7	6.0	4.0	7.0	5.0	7.0	5.0	6.0	8.0	5.9
38	3471010316	L ^o VEn	Thì	2.88	Kém	57				4.0	4.0	0.0	0.0	5.7	2.9	4.3	1.4		0.0	5.0	0.0		4.0	9.0		0.0	3.4	7.0
39	3471010351	η inh Quang	Tr ^o ng	7.18	Khá	97				6.0	6.0	6.3	6.2	9.4	8.4	9.3	6.8	9.0	7.2	7.0	8.0	7.0	8.0	5.0	6.0	7.0	8.0	6.6
40	3471010410	Tr ^o h η ^o nh	Vqnh	6.13	TB khá	75				7.0	5.0	6.4	5.7	7.4	5.0	5.5	7.1	8.7	6.3	5.0	6.0	6.0	5.0	9.0	5.0	6.0	7.0	6.9
41	3471010405	Ph ^o m Quang	Vĩ	6.16	TB khá	73				8.0	5.0	6.1	5.2	6.6	5.6	7.0	5.3	6.6	7.2	5.0	7.0	6.0	6.0	9.0	5.0	7.0	6.0	5.2
42	3471010407	Tr ^o h Thanh	Vĩ	6.90	TB khá	92				6.0	5.0	5.6	6.2	8.0	7.3	9.7	6.8	8.3	7.6	9.0	6.0	7.0	7.0	7.0	6.0	6.0	8.0	6.8

Xj p lo Ỡ	SL	T" Í
XUṛ T Sđ C	0	0%
GI, I	0	0%
KHÁ	3	7.14%
TRUNG BÌNH KHÁ	21	50.0%
TRUNG BÌNH	14	33.33%
Yε U	1	2.38%
KÉM	3	7.14%

TP.HCM, ng"y 5 thşng 9 nłm 2013

TRh, NG KHOA

TP.ηê O Tỹ O

Hĩ U TRh, NG

STT	Mã S	H Vê Tạ N	M TBC	XLHT	M R C N L U Y N	S M D N < 5	K L U X T	X E T T H E O Q U Y C H E	Q u C , A H , I u N G	K h a l u a n t i n g h i p									
										2	4	1	2	4	3	3	4	2	5
33	3471010297	D o n g V E n	Thà n h	6.77	TB khá	75				5.0	7.0	7.0	5.0	7.0	5.1	8.6	5.0	6.4	7.8
34	3471010295	Tr ã n Q u í c	Th ã n h	6.10	TB khá	72				7.0	5.0	6.0	5.0	7.0	6.7	6.2	5.0	5.9	
35	3471010289	Mai S o	Th ã n g	6.80	TB khá	98				8.0	8.0	6.0	8.0	8.0	6.9	6.9	5.7	6.7	7.3
36	3471010291	Q u ã c h n ã n h	Th ã n g	6.15	TB khá	73				7.0	8.0	5.0	6.0	8.0	5.6	7.2	5.6	5.0	
37	3471010319	Ph ã m V E n	Th í c h	5.72	TB	72				6.0	7.0	5.0	6.0	6.0	6.1	7.3	5.0	5.2	
38	3471010316	L V E n	Th	2.88	Kém	57				0.0	8.0	5.0			3.8	2.8	4.0	0.0	
39	3471010351	n ì n h Q u a n g	T r ã n g	7.18	Khá	97				5.0	8.0	6.0	7.0	7.0	6.3	8.2	5.0	5.6	
40	3471010410	Tr ã n n ã n h	V q n h	6.13	TB khá	75				5.0	8.0	4.0	5.0	7.0	7.0	7.3	5.0	5.7	
41	3471010405	Ph ã m Q u a n g	V ã	6.16	TB khá	73				6.0	6.0	5.0	7.0	6.0	6.7	6.2	5.0	5.0	
42	3471010407	Tr ã n T h a n h	V ã	6.90	TB khá	92				8.0	8.0	5.0	8.0	8.0	8.4	8.2	5.0	7.0	6.6