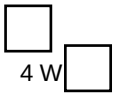
5HTXHVWRU 6LJQDWXUH

2UGHU 7\SH FDVK FKHFN PRQH\ RUGHU 21/<



4 W

2IILFLDO (OHFWURQLI± SHU 3') WU[
(OHFWURQLF 3') LV WKH IDVWHVW DQG PRVW FRVW HIIHFWLYH ZD\ WR VHQG RU UHFI
x 6WXGHQWV DIWHU 2IWHQ SURFHVVHG ZLWKLQ PLQXWHV EXW PD\ WDNH XS
x 6WXGHQWV SULRU WR (PDLOHG ZLWKLQ EXVLQHVV GD\V

5HFLSLHQW¶V (PDLO $GGUHVV

4 W

2IILFLDO 3DSHU 7UDQVFULSW 6WDQG± HD
8QRIILFLDO 3DSHU 7UDQVFULSW 6WDQGDUG 3URFHVVLQJ 8636 0DLO ±
x 6WXGHQWV DIWHU 3URFHVVHG ZLWKLQ EXVLQHVV GD\V
x 6WXGHQWV SULRU WR 3URFHVVHG ZLWKLQ EXVLQHVV GD\V

4 W

2IILFLDO 3DSHU 7HG([([SUH8 6 6HU± HD)HG([IHH SH
2U)HG([([SUHVVŠ ,QWHUQDWLRQDO 6HUYLFH
›¹¤¾³p 1 ™p ™X–"EXVLQHVV GD\

x 6WXGHQWV SULRU WR PD\ WDNH D IXOO EXVLQHVV GD\ RU PRUH WR SURF

4 W

'8 +LJHFKRRO 7UD 6WDQ 3URFHVVLQJ 8 ±QR FK
x 3URFHVVHG ZLWKLQ EXVLQHVV GD\V

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2IILFH 8VH 2QO\ &KHFN &DVK ,QLWLDOV