& R X U V H O I R Q X H V

0 $ 7 6

6 X V W D L Q D E O H 3 U R F H V V L Q J

0 D W H U L D O V E D O D Q F H G

(Q J L Q H H U L Q J

7

7KH FRXUVH FRQWHQW LV GHVLJQHG WR LQFRUSRUDWH ERWK WKHRU
ODWWHU LV LQWHQGHG WRRUG DSSXUFDWLRQV WR GHFRQWH[WV

/HFWXUHV FRUH FRQFHSWV ZLOOV EH GHDXWKV ZLOOKHFWXUDFHVV WR W
EHIRUH FODVV IRU DQQRWDWLRQ GXULQJ WKH OHFWXUH 6WXGHQWV
WKURXJK FODVV GLVFXWLROYQLQD QOGHSVWURERQ PLQGHSHQGHQWO\ DQG Z
SDUWQHUV DQG JURXSV

*XHVW VSHDNHUV VSHDNHUV ZKDQGSUQYLGHWLVURWVKRZ PDWHULDOV VR
LQGXVWU\ DQGZRUOGOLFRQMLDOW WR WKH FRQFHSWV WDXJKW LQ FODVV
RSSRUWXQLW\ WR GHYHORS SURIHVVLRQDO VNLOOV

([SHFWDWLRQV RI VWXGHQWV

x 6WXGHQWV PXVW DWWHQG DW OHDVW RI DOO FODVVHV ZLWK
FODVVHV GXH WR LOOQHVV RU XQIRUHVHHQ FLUFXPVWDQFHV

x 6WXGHQWV PXVW UHDG WKURXJK OHFWXUH QRWHV SULRU WR FO

x 'XULQJ FODVV VWXGHQWV DUH H[SHFWHG WR HQJDJH DFWLYHO\

x 6WXGHQWV VKRXOG ZRUN WKURXJK OHFWXUH WXWRULDO DQG W

x 6WXGHQWV VKRXOG UHDG WKURXJK WKH UHOHYDQW FKDSWHUV

x 6WXGHQWV VKRXOG FRPSOHWH DOO DVVHVVPHQW WDVNV DQG VX

x 6WXGHQWV DUH H[SHFWHG WR SDUWLFLSDWH LQ RQOLQH GLVFXV

x 6WXGHQWV DUHKHLSHFWHGLWROO\ DQG LQ GHFROOLRQJ PDNLQJ DQG

x 6WXGHQWV DUH H[SHFWHG WR FRPPXQLFDWH ZLWK FRUUHFW WH

x 6WXGHQWV DUH H[SHFWHG WR FRQGXFW RQOLQH UHVHDUFK

x 6WXGHQWV DUH H[SHFWHG WR ZRUN HIIHFWLYHO\ LQ D WHDP WR

& R X U V H   V F K H G X O H   D Q G   V W U X F W X U H

7 K L V   F R X U V H   F R Q V L V W V   R I   F O D V V   F R Q W D F W   K R X U V   < R X   D U H   H [S H F W H G
K R X U Q R R O D F F R Q W D F W   K R X U V   W R   F R P S O H W H   D V V H V V P H Q W V   U H D G L Q J
R Y H U   W K H   W H U P

: H H N	7 R S L F V	$ F W L Y L W

6 X E P L V V L R Q   R I   D V V H V V P H Q W   W D V N V

7KH&RQGXFW DQG ,QWRYJLGHMX 8QLWVKHU UHWRRXGFHUVWROOGVRXW FRXGX
REOLJDWLRQV DV D VWXGHQW