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

0 D W H 6 E D 8 Q H G

(Q J L Q H H U L Q J

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7KH FRXUVH FRQWHQW LV GHVLJQHG WR LQFRUSRUDWH ERWK WKHRU
ODWWHU LV LQWHQG HG ZRUOG DSODFLRQV DRGHFRQWH[WV

/HFWXUM FRUH FRQFHSWV ZLOOVFXGHWKZLQOOLDFWXDFHVV WR W
EHIRUH FODVV IRU DQQRWDWLRQ GXULQJ WKH OHFWXUH 6WXGHQWV
WKURXJK FODVV GLVFXWV RYHQDQSHVWLROHPLQGHSHQGHQWO\ DQG Z
SDUWQHUV DQG JURXSV

*XHVW VSHDNHUV VSHDNHUV ZKDQGSUQVLCWVLRQVWRKRZ PDWHULDQV V
LQGXVWU\ DQG ZRUOG FRQWUROV WR WKH FRQFHSWV WDXJKW LQ FODV
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 F
- x 6WXGHQWV VKRXOG FRPSOHWH DOO DVVHVPHQW WDVNV DQG V
- x 6WXGHQWV DUH H[SHFWHG WR SDUWLFLSDWH LQ RQOLQH GLVFXW
- x 6WXGHQWV DUHKHLSHFHWLFRQV\ DQG LQ GHFRORQJ PDNLQJ DQ
- x 6WXGHQWV DUH H[SHFWHG WR FRPPXQLFDWH ZLWK FRUUHFV WH
- x 6WXGHQWV DUH H[SHFWHG WR FRQGXFV RQOLQH UHVHDFK
- x 6WXGHQWV DUH H[SHFWHG WR ZRUN HIIHFWLYHO\ LQ D WHDP WR

&RXUVH VFKHGXOH DQG VWUXFWXUH

7KLV FRXUVH FROXLWWRI FIODVV FRQWDFW KRXUV <RX DUH H[SHFWH
KRXU QROD FRQWDFW KRXUV WR FRPSOHWH DVVHVVPHQSV HDGLQJ
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6XEPLVLRQ RI DVVHVPHQW WDVNV

7K&RQG XFW DQG , QWRYJUG MW 8QLWKHU UHWRQJ FHU VWB DG VRYW FRQGX
REOLJDWLRQV DV D VWXG HQW