
x 3URYLGH RSSRUWXQLWLHV DQG WLPH IRU VWXGHQWV WR DVN TXH
o ,QFRUSRUDWH ~~SDXVHHQWLDWLRQ~~
o \$YRLG UXVKLQJ ~~WFRXQWKSRDXVHO~~RZO\ LQ \RXU KHDG LI QHHG
o ,I QR TXHVWLRQV DUH DVNHG RIIHU D TXHVWLRQ DQG DQVZH
f 36RPHWKLQJ , DP RIWHQ DVNHG LV «`
f 7DNH WKH RSSRUWXQLW\ WR HPSKDVLIJH DQG FODULI\ PD
o ,I ~~DGKQW DXHWDLRQ~~FURSKRQH UHSHDW LW VR ~~DQGLWKFDSWXU~~
UHFRUGLQJ

x \$FNQRZ ~~WVGHQWV~~ SDUWLFLSDWLRQ
o ,I DQ LQFRUUHFWD ~~WZDWHUHLGLJLYFW~~
WKH WKRXJKW SURFHVV
f 3, FDQ VHH ZK\ \RX PD\ KDYH
WKRXJKW «`
f