

**&RXUVHV UHTXLUHG LQ WKH -XQLRU <HDU**

- 1856 \$GXOW +HDOWK 1XUVLQJ 7KHRU\ ë •¼^„~ÈÂ
  - 1856 \$GXOW +HDOWK 1XUVLQJ &OLQLFDO ë •¼^„~ÈÂ
  - 1856 &KLOGEHDULQJ 1XUVLQJ 7KHRU\ ë •¼^„~ÈÂ
  - 1856 &KLOGEHDULQJ 1XUVLQJ &OLQLFDO ë •¼^„~ÈÂ
  - 1856 3ULQFLSOHV RI (YLGHQFH EDVHG 1XUVLQJ ë •¼^„~ÈÂ
- 9ZLPêëï 7 9ZLPêëï

• : LOO FRPSOHWH WKH DERYH FRXUVH VHW LQ WKHLU QRQ IOH[ VHPHVWU  
&ROOHJH 6WXGHQWV ZLOO FRPSOHWH D FRPELQDWLRQ RI 8QLYHUVLW  
FUHGLWV ZKLOH DEURDG XQOHVV DWWHQGLQJ D SURJUDP ZLWK DQ DS  
RSWLRQ

• : LOO EH DVVLJQHG D FOLQLFDO VHTXHGFH E\ WKH 8\* 2IILFH

**6SULQJ**

9ZLPêëïè ~ « È¼±„Í•È~  
&?2éëêè «sÈ±ªÝ 7 I  
&?2éëêè «sÈ±ªÝ 7 I  
8 U\$ééðè PÈsÈ~ÂÈ~•Â  
?L éö  
?L êö

**&RPELQH WKHP LQWR WKH VDPH VHPHVWU**

DOO 1856 1856 1856 1856 1856  
SULQJ FRUH HOHFWLYH FRXUVHV FOLQLWLH WKRU