

\$QJHOD 0H\HU 6WHUJLN

&855,&8/80 9,7\$(

3HUVRQDO 3URILOH

, EHFDPH LQWHUHVWHG LQ OLQJXLVWLFV DQG ODQRXVHDF DF
WR \$XVWULD :KLOH WKHUH , WDXJKW ()/ IRU %XVLQHVV 3X
ODQJXDJH 6LQFRUUVKX\$P,QKLDQFVORWHG PLQJXLVWLFV
/LQJXLVWLFV LQ \$SSOLHG /LQJXLVWLFVQLQJ WLHG Â €'àQG

*UDGXVH & HUWL Graduated with distinction)

8QLYHUVLW\ RI :DWHUORR

+RUR %DFKHORSHRU \$DWRQ DQG KHUDXWXLWV XSLHFLDOL]DW

&UHGLW 7HDFKLQJ DQG &XUULFXODU ([SHULH

8QLYHUVLW\ RI 7DPSD \$XJ ±FXUUHQW

x \$FDGHPLF :ULWLQJ 3URJUDP

6DLQW /HR 8QGMXQVW\ \$XJ ±0D\

x (1* +RZ WR :ULWH :HOO

x (1* \$FDGHPLF5HULQJ :ULWLQJ 5KHWRULF

x (1* \$FDGHPLF, :ULWLQJ 5HVHDFK

)DQVKDZH &RQNDH DQG /LEHUDO 6WXGLHV)DFXDW\

x :5,7 5HDVRQ DQG :ULWLQJ 3URIHVVURU

x *UDGXVH3URJUDP \$FDGHPBR&RUVBUCDWRWRXP
6XSHUYLVRU

x \$GYDQFH3URJUDP BULFXOXP :ULWHU 7HDP /HDG
