

3 K\VL FDO (GXFDWLRQ\$
+ LVWRU\

7 RWDOV IRU &RPSXWDWLRQ

&XPXODWLYH *UDGH 3RLQW \$YHUDJH & *3\$ *UDGH SRLQWV

Second Semester

<u>Subject</u>	<u>Grade</u>	<u>Credit Hours</u>	<u>Grade Point</u>
(Q J O L V K 0 D W K H P D W L F V 5 H S O D F H P H Q M U V W 6 H P H V W H U & K H P L V W U \ % & K H P L V W U \ / D E % 3 K\VL FDO (GXFDWLRQ\$ + LVWRU\HSODFPHQW %	& & % % —	—	—
Totals	15		

& X U U H Q W D G M X V W H G W R W D O V

7 K H V W X G H Q W V F X P X O D W L Y H K R X U V D U H D Q G W K H F X P X O D V H P H V W H U L V

R W K H U F R X U V H U H T X L
E H F D X V H R I L O O Q D H Q G K H R U P M M Y M Q F L D B / O H F L U F X P V W D Q F H V 7 K H V
L Q L W L D W H W K H U H M M M F W R E J H U R H F H R U M G K H W L Q H I L Q D O J U D G H D Q G G
P X V W E H S U H V H Q W H G W R W K H L Q V W U X F W R U W R E H F R Q V L G H U H G
V W X G H Q W K D V V D W L V I L H G W K H P L Q L P X P X D W R M H O Q Q D Q E W R W K X U L Z
' Z R U N R U E H W W H U L Q W K H F R X U V H \$ G P L Q L V W U D W R U V F D Q Q R

, Q U H S R U W L Q J W K H , J U D G H W K H L Q V W U X F W R U L V U H T X L U
Z K L F K W K H V W U X H Q W H Z W X H Q D O K M R V F R P S O H W H W K H U H T X L U H P H
D V V L J Q H G V X F K D V Q G V & R Q 7 K H D O W H U Q D W H O H W W H U J U D G H
F R X U V H L I F R Q G L W L R Q V I R U W K H , W I Z D Q @ D H F R Q R G W W K D H G E M V I L H
W K H S H U P D Q H Q W U H F R U G D Q G L W Z L O O E H L Q F O X G H G L Q W K H
D Q D O W H U Q D W H J U D G H W K H , J U D G H E H F R P H V S H U P D Q H Q W

7KHQVWUXFWRU LWHOOOMR UBTWKHFRUGWLRQ KLV KHU JUDGH
VSHFLILF UHDVRQ V IRU WKH , JUDGH DQG WR UHFRUG WKH UH
LV WR REWDLQ WKLV LQIRUPDWLRQ IRU SHUPDQHQW UHFRUG V
UHPRYDO RI WKH , QFRPSOHWH WKH VWXGHQW V GHSDUWPHQW
VXSHUYLVLQJ DQG UHFRUGLQJ WKH JUDGH FKDQJH

5HHQUROOPHQW LQ WKH FRXUVH LV QRW UHTXLUHG WR UHP
WKH WKRIHW EHLQJ HQURROOHG DW WKH 8QLYHUVLW\ +RZHYHU
ZRUN IRU ZKLFK WKHYHQ JUDGHDQFRUGDQFH ZLWK WKH IROORZLQJ
UHFRUGHG GXULQJ WKH ILUVW MWHVHVKWVWKRZLQJZLQJZLQJ
ZDV UHFRUGHG GXULQJ WKH VHFRQG VHPHVWHU WKH ZRUN PXV
WKH ZRUN PD\ EH FRPSOHWHG LQ WKH 6XPPHU LI WKLV LV WKH
ZH\N LQ -XO\)ROORZLQJ WKH FRPSOHWLRQ RI ZRUN WKH LQVW
LQ WKH 2IILFH RI WKH 5HJLWUDU

, JUDGHV VXEPLWWHG RQ JUDGH VKHHWV DW WKH WLPH
FDQGLGDWHV FQHQHWRUEHJBDQDHWLRQ 'HJUHH FDQGLGDWHV PXV
ZLWK WKH HDUO\ H[DPLQDWLRQ VFKHGXOH IRU VHQLRUV LI W
&RPPHQFHPHQW

)DLOXUH WR UHPRYH WKH , JUDGH GZLQJUWKHOQH\ WHKPH
WKH DOWHUQDWL OHWWHU JUDGH RQ WKH WUDQFULSW 7KH W
SURMHFWV ILHOG ZRUN DQG FOLQLFDOV

The Grades "F" and "Y"

7KH JUDGHDKLFK ZDV IRUPHUI\DWKRHJQHGUZKHIQ D VWXGHQW I
< JUDGH LV DVVLJQHG ZKHQ D VWXGHQW GLG QRW DWWHQG FO
WKH FRXUVH 7KH < JUDGH LV WUHDWHG DV D IDLOLQH JUDGH
JUDGH SRLQW DYHUDJH

7KH WHQWZKR UHFHLYHVRWKH JUDGHDWKRHJQHGUZKHIQ D VWXGHQW I
XQWLO LW LV SDVVHG & RXUFKHM XDOOWQRWF RIQPRFZQHWHVW
JUDGH RIU)< 7KH XWWXZDQWXPQWLO WKH OFRAXUHVWUHLJXBDUHUMFGKHDG
) RU < JUDGH HDUQHG LQFOXGLQJ WZR RU PRUH LQ WKH VD
JUDGH SRLQW DYHUDJH XQWLO UHPRYHGQDQWZKIGFKQWWKIH RQDS
\$OO JUDGHV HDUQHG KRZHYHU UHPDLQ RQ WIDHWVZKQIGK @ ° G& A

