Mary R. Anderson, PhD
3URIHVVRU RI 3RLWLFDO 6FLHQFH
8QLYHUVLW\ RI 7DPSD
PUDQGHUVRQ#XW HGX
VKH KHU KHUV

EDUCATION

Florida State University
3K ' $PHULFDQ 3RLWLFV DQG 3XEOLF 3RLF\
'LVVHUWDWLRQ ³%H\RQG 0HPEHUVKLS $ 6HQVH RI &RPPXQL

of Central Florida
0 $ 3RLWLFDO 6FLHQFH
7KHV³,QWHUHVW *URXS $FWLYLW\ DW WKH 6WDWH /HYHO 3UI
%$ +LVWRU\ DQG 3RLWLFDO 6FLHQFH

ACADEMIC APPOINTMENTS

University of Tampa
'HSDUWPHQW RI 3RLWLFDO 6FLHQFH DQG ,QWHUQDWLRQDO
3URIHVVRU
$VVRFLDWH 3URIHVVRU
$VVLVWDQW3URIHVVRU
University of Memphis
)R&RHS

QGHU SUHVHQW
Inaugural Senate Committee Chair &RPPXQLW\ (QJDJHPHQW 5HVSRQVLE

Inaugural Department Chair ' HSDUWPHQW 3RLWLFDO6FLHQFHDQG,QWHUQDWLRQDO6WXGLHV

Department Chair, ' HSDUWPHQW *RYHUQPHQW+LVWRU\ DQG6RFLRORJ\

PROFESSIONAL DEVELOPMENT

³([SORULQJ WKH 2ULJLQQQVR ZRO H&GRJQHILXG/HLQQFHWKH %LJ)LYH ´ Z
9DQGHU0ROHQ

AWARDS AND HONORS

/LQGD 'HYLQH 2XWVWDQGLQJ &RQWULEXWLRQ\ WR 6W
7DPSD
5LFKDUG 3LSHU 2XWVWRQGLQJ6HUYLFH$ZDUGLFLHQF H
0DWKHPDWLFV DQG (GXFDWLRQ 8QLYHUVLW\ RI 7DI
- 5LFKDUG 3LSHU 2XWVWDQGLQJ$GYLVRU\ RI 7KHP
8QVXQJ +HURHQ$ZDUGV LW\ RI 7DPSD
([FHOOHQFH$KRDKUSZQG5HVHDUFK6FLHQFHV
0DWKHPDWLFV(GXFDWLRQ 8QLYHUVLW\ RI 7DPSD

GRANTS

Research Grants

8QLYHUVLW\ RI 7DPSHF5W6RQVDQQG 3DUWLZLDWQK &KDQ
.DWKU\Q 9DQDQGHU0RYOH&RHOHPDQ

8QLYHUVLW\ RI 7DPSD 8QGHUJUDGXDWH-XVWHWK F
1DWLRQ¶V +RVWHVV)LUVW /DGLLWK DRQ3DWOKDQ(QHZL

3URIHVVLRQDO 'HY5HVHRSHQDE&DVH6WXG6UDGQLUVW /DGLHV
3URMHFW

8QLYHUVLW\ RI 7DP6D)L6(VWUDQGLHV 3RZLFWK$JHQGD
-RQDWKDQ /HZDOOHQ

8QLYHUVLW\ RI 7DPSD %RRPHUQ R&RHQOLGRHZQF*UDQW 3
$PELWLRQ .DWKU\Q 9DQGHZDUGHQ

8QLYHUVLW\ RI 7DPSD 8QGHUJUDGXDWH5HVHDUFK
&RQILGHQFH DQG 3DZOLUGLFV

8QLYHUVLW\ RI 7DR&SDX V5H,V(R*U(DEEWQJ DQG)ORZLQJ $
5DWLQJV $ 7HOHSKRQH 3DQHOZ6WXG\HYQQ$FFUHG\DQQ
:LOOLDP 0\HUV DZDUGHG

8QLYHUVRLWWDPSD3URHVVQLOHYHRSHQW$ZDGFRXUVH UHGXFWLRQ
&XOWXUDO&RQGHDWRQ 3HUVRQDOLWDQ3RODX(QFJDPHQW$ &DYHUG
*KDQD

8QLYHUVRLWWDPSD'(/ 2 *UQW QIUDQ&DPSDQ0RQWQJWH
LPSHDWFDPSDLJQSSOHVQUHWPHL?KDQZLWKYLQUGLDQG: LOOLDP

³0HQWRULQJ :RPHQ WR &RPPXQLFDWH (IIHFWLYHRQ\ ´$SURVV
URXQGWDEOH GLVFXVVLRQ DW WKH 6RXWKHUQ 3ROLWLF

³7KH 3URPLVHV RI 'HFHQWUDOL]DWLRQ $ 1DWXUDO ([SHULP
3UHVHQWHG DW WKH 6RXWKHUQ 3ROLWLFDO 6FLHQFH $VVRFLDWLRQ
)ULG\ DQG 0DU\ 5 $QGHUVRQ

³&LYLF (QJDJHPHQW DQG WKH 8 6 3UHVLGHQWLDO (OHFWLRQ
7HDFKLQJ DQG /HDUQLQJ &RQIHUHQFH /RQJ %HDFK &$ 0DU
-XOLD5RQD

³3HUVRQDOL]HG3RO LW3DFDEOH3RO LWLFDO 3UHVHQWHG $QDO\VLV
WKH3IUL6DQG'HVLJQ &RQIHUHQFH'& . HYLQUG\0DU5\ $QGHUVRQDQG
: LOOLDP5HUV

³%HWZHHQGUDR3IRHYULW$IUL5HXO WWP 0XOWLPLQRQ3RHYUVXH\
DGPLQLVWUDWRUHVRUFHVKDQG$FFÚD 3UHVHQWHG DW ,QWHUQDWLRQDO 6FLHQWLILF
&RQIHUHQFHRI WKH8QLYHUVLW\RI$YLORÐ`€

³&RQILGHQFH DQG &DQGLGDWH (PHUJHQFH $PRQJ :RPHQ ´ 3
9RWHUV +LOOVERURXJK &RXQW\ 0D\ ZLWK /DNVKPL -D

³&RPPXQLW\ %DVHG /HDUQLQJ ´ 3UHVHQWDWLRQ IRU WKH &
RI 7DPSD 7DPSD)/)HEUXDU\ ZLWK &KULVWRSKHU %R
5HQHH 3DWULFN

³87DPSD9RWHV ´ 3UHVHQWDWLRQ WR WKH &LW\ RI 7DPSD 6HUY
:LWK ,DQ 0F*LQQLW\

³&LYLF (QJDJHPHQW DQG *279 DW 87 ´ 3UHVHQWDWLRQ WR W
7DPSD)/ 2FWREHU :LWK ,DQQH 0F*LQQLW\ DQG

³&LYLF (QJDJHPHQW 3UHVHQWDWLRQ WR WKH 1HZ 7HDFKLQJ
7DPSD 7DPSD)/ 2FWREHU

³7KH)RXQGDWLRQV R3UHVHQWDWLRQ WR WKH :RUNVKRS IRU
5HVHDUFK &RQFRUGLD 8QLY3HUVLW\ -D\DUDPK /DNVKPL

+RZ WR :ULWH D 5HVHDUFK 3DSHU ´ 3UHVHQWDWLRQ WR
5HVHDUFK &RQFRUGLD 8QLYHUVLW\ 0RQWUHDO &$ -DQXD

³5HVSRQVLEOH &LWL]HQVKLS ´ 3UHVHQWDWLRQ WR WKH 8QL
2FWREHU

³&LYLF /HDUQLQJ $FURVV WKH 'HWURLW 5HJLRQ WKH 7DPSD &HQ
7HDFKLQJ DQG /HDUQLQJ 2FW

³&RPPXQLW\ ,GHQWLW\ DQG 3URIHVVLRQDO 'HYHORSPHQW WR WKH :RUNVKRS
6FLHQFH 5HVHDUFK &RQFRUGLD 8QLYHUVLW\ 0RQWUHDO &$

³%H\RQG WKH 0HGLD¶V ([SODQDWLRQ ([DPLQLQJ WKH 'HWHU
7RURQWR 3UHVHQWDWLRQ IRU +XPDQ 5LJKWV 'D\ DW 8QLYHUVLW

³)UHH 6SHHFK RQ &DPSXV DQG $FWLYLVP ´ 3UHVHQWDWLRQ
1RY

³&RPPXQLW\ ,GHQWLW\ DQG 3URIHVVLRQDO 'HYHORSPHQW %RRWKFDPS
6FLHQFH 5HVHDUFK &RQFRUGLD 8QLYHUVLW\ 0RQWUHDO &

³+RZ WR HQGNHSS DWEDUSUDWWEHUDOXQWHU\´3UHVHQWDWLRQ WR
6W 3HWHUVEXUJ 3RO\WHFKQLF 6SULQJ

'LVFULPLQDWLRQ $ZDUHQHVV LQ WKH :RUNSODFH &
7LWOH, ODHQG 6H[XDO +DUDVVPHQW 3UHYHQWLRQ &RXUV
0HGLD 7UDLQLQJ %DFNJURXQG FDWLRQV 7DPSD)/
6XVWDLQHG 'LDORJ ,QVWLWXWH 0RGHUDWRU
7KH 1HZ 7HDFKLQJ ,QVWLWXWH 2QOLQH 7HDFKLQJ &
7DPSD)/
&,7, 3URJUDP %5HKDELOLWDWLRQ 5HVHDUFKHUV
7KH 2GXFWLWXWH IRU 5HVHDUFK LQ 6RFLDO 6FLHQF
&RXUVH ,QWURGXFWLRQ WR 5 ´ -DQXDU\
,QWHUQHW6HUYLFH3URYLGHU3RLWDQG6DIHW\HKDYHU
3URJUDP4XDQWLWDWLYH8QLYHUVLW&KRQD &KSHOLO
1 &
(VVH[6XPPHU6FKRRO6RFLDO6FLHQFHDQG' DWD$QDO\VLV&RORQHO
8QLYHUVLW\(VVH[&RFKHVWHU

Other Workshops and Conferences Attended

*OREDO &LWL]HQVKLS IRU &DPSXV &RPPXQLW\ DQG
%RXQGDULHV $$& 8 6DQ $QWRQLR 7;
-RLQW 6SHFLDO 2SHUDWLRQV 8QLYHUVLW\ 6SHFLDO
:RUNVKRS 0DF'LOO $)% 7DPSD)/
,QWHUQDWLRQDO&RQIHUHQFHRQ&RPPXQLW\ $QQXDO
&RQIHUHQFH ³5HDFKLQJ 1HZ +HLJKWV ´ &DOJDU\ &

TEACHING

Courses taught:

- +RQRUV 6HPLQDU :RPHQ RI WKH :KLWH +RXVH
- ,QWURGXFWLRQ WR $PHULFDQ *RYHUQPHQW
- 5HVHDUFK 0HWKRGV
- 3ROLWLFDO$QDO\VLV
- 3ROLWLFDO 3DUWLHV DQG ,QWHUHVW *URXSV
- &RQJUHVV DQG WKH 3UHVLGHQF\
- &DPSDLJQV DQG (OHFWLRQV
- 3XEOLF 2SLQLRQ
- 3ROLWLFDO 3V\FKRORJ\
- 3ROLWLFDO 1HWZRUNLQJ3DO 3VQa" N@D

1 R P L Q D W L Q J &R P P L W W H H
([H F X W L Y H &R X Q F L O
$ G +R F &R P P L W W H H RQ 3U R I H V V L R Q D O 6W D Q G D U G V
&R P P L W W H H RQ W K H 6W D W X V RI :R P H Q
$ P H U L F D Q $ V V R F L D W L R Q RI 8 Q L Y H U V L W \ 3U R I H V V R U V
8 Q L Y H U V L W \ RI 7 D P S D &K D S W H U 6 H F U H W D U \
$ P H U L F D Q 3 R O L W L F D O 6 F L H Q F H $ V V R F L D W L R Q
0 L G Z H V W 3 U R O L W L F D O 6 F L H Q F H $ V V R F L D W L R Q

0 D Q X F W X U H U V ' H P R F U D F \ 3 U R J U D P RI 3 R O L W L F D O 6 F L H Q F H
3 R O L W L F D O 6 F L H Q F H + D Q G E R R N RI 3 R O L W L F D O 6 F L H Q F H
- R X U Q D O RI 3 X E O L F 2 S L Q L R Q - R X U Q D O RI 3 R O L W L F D O 6 F L H Q F H
D Q G 6 F K R O D U V K L S

SERVICE

University Service:

8 7 ' H P R F U D F \ 2 L O L V R Q G H F L V L R Q W U H H
% R D U G RI 7 U X V W H H V 6 W X G H Q W $ I I D L U V &R P P L W W H H
8 Q L Y H U V L W \ &R P P X Q L W \ (Q J D J H P H Q W D Q G 5 H V S R Q V H Q H V
&K D L U
$ G +R F 8 Q L Y H U V L W \ &R P P L W W H H IRU 'L Y H U V L W \ (Q K D Q F H
&2 9 , ' +H D O W K 6 D I H W \ 7 D V N)R U F H
)D F X O W \ $ G Y L V R U 6 W X G H Q W *R Y H U Q P H Q W $ V V R F L D W L R Q
$ G P L V V L R Q V)D F X O W \ 5 H S U H V H Q W D W L Y H
1 6 / 9 (5 H S U H V H Q W D W L Y H
, &3 6 5 1 H J R W L D W H G 8 7 5 H S U H V H Q W D W L Y H
$ V V R F L D W H 3 U R I H V V R U L & D U H H U 6 X S S R U W 6 W D I I &R X Q F L O *U R X S
$ G +R F 6 H Q D W H &R P P L W W H H W R 'H Y H O R S 'L V P L V V D O 3 R O L
$ G +R F 6 H Q D W H &R P P L W W H H W R H Y D O X D W H 3 U R P R W L R Q 3 U R F H G X U H V
$ G +R F 6 H Q D W H &R P P L W W H H RQ 6 H U Y L F H /H D U Q L Q J
&L Y L F (Q J D J H P H Q W :R U N V K R S 6 H U L H V IRU 6W X G H Q W V 6W D
8 Q L Y H U V L W \ &R P P L W W H H
8 Q L Y H U V L W \ &H Q W H U 6 D O D U \ &R P P L W W H H
$ G +R F 6 H Q D W H 6 X P P H U 6 W L S H Q G 7 D V N)R U F H

College and Department Service:

&R O O H J H 7 H Q X U H &R P P L W W H H
7 H Q X U H D Q G &K D U P R W L R Q &R P P L W W H H &
&R O O H J H 0 H Q W R U W R 3 U R V S H F W L Y H 3 U R I H V V R U V
$ G M X Q F W &R R U G L Q D W R U 'H S D U W P H Q W RI 3 R O L W L F D O 6 F L
_ %‡'% %•