2022-2023 End Commi t t ee Repor t Form

	:
Number of Mee t ing held: **10**	**Mahima Agumbe Suresh** **Mahimaagumbesuresh@u.edu** **(408) 924- 28** **Zip: 010**
	(Please include phone/zip/email if available)

I t ems of Business Comple t ed 20/2023
1. Resolved case numbers 2122-09, 2223- 01, 2223-02, 2223-03
2. Discussed commi t t ee's involvemen t in cases of academic in t egri t y
3.
Unfinished Business I t

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D 5HYLHZ &RP PLWWHH&KDUWHU 6
E &RQILGHQWLDOLW\
F $WWHQGDQFH DEVHQFH SURWRFRO
G 6WXGHQW UHFXLWHQWWDWXV
5HYLHZ RI 0HHWQJ 0LQXWHV IURP 0D\
(OHFWLRQ1RPLQDWLRQIRU&KDLURI WKH6)& IRU DFDGHP LF\HDU
5HYLHZ RI $JHQGD
D &DVH XSGDWHV
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&DVH XSGDWHV DQG QHZ SHWLWLRQV

) DOO FDVHV FDUU RYHUFDVHV IURP ODVWWHP HVWHU

&DVH	' DWH) LOHG	&RQFHUQ	* UDGXDWH 6HP HVWHU	0 DWRU	&RXUVH	&RQGXH RI) DFXOW 0 HP EHU	6HP HVWHU RI WKH &RXUVH
		* UDGH ' LVSXWH	) DOO FKDQJHG WR 6XP P HU	0 %$	%8 6) LQDQFLDO 0 DQDJHP HQW	&RQGXH RI %XVLQHVV	6 SULQJ

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		* UDGH' LVSXWH	6SULQJ	(QJLQHHULQJ 7HFKQRORJ\ LQ &RP SXWHU1 HWZRUN 6\VWHP P DQDJHP HQW	$ VLDQ $ P HULF DQV %	&RQGXFWHG (QJLQHHULQJ	6SULQJ

6WXGHQWV JUDGXDWLQJ WKLV VHP HVWHU WKH FDVH QHHGV WR EH SURMHFWHG

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&DOOVR2UGHUDQG5RO&DOO
5HYLHZ RI 0HHWLQJ 0LQXWHV IURP 6HS
%ULHI RUHQWDWLRQ DQG RQERDUGLQJ VR QHZ FRP P LWWHH P HP EHUV LL DQ\
D 5HYLHZ &RP P LWWHH &KDUWHU 6
E &RQILGHQWLDOLW\
6WDWHPHQW 5HFXLUHPHQWV6WDWXV
5HYLHZ DQG' LVFXVV &DVHV
1HZ 3HWLWLRQ QD

&DVH XSGDWHV DQG QHZ SHWLWLRQV

) DOO FDVHV FDUULHRYHUFDVHV IURP VHP HVWHU DJR

&DVH	' DWH) LOHG	&RQFHUQ	* UDGXDWH 6HP HVWHU	0 DWRU	&RXUVH	&RQGHJH RI) DFXOW\ 0 HP EHU	6HP HVWHU RI VWXH &RXUVH
		* UDGH' LVSXW	) DOO FKDQJHG WR 6XP P HU	0 %$	%8 6) LQDQFLDO 0 DQDJHP HQW	&RQGHJH RI %XVLQHVV	6SULQJ

6SULQJ FDVHV FDUULHRYHUFDVHV IURP ODVWVHP HVWHU

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E &RQIGHQWLDOLW\

5HYLHZRI0HHWLQJ0LQXWHVIURP 6HS

6WXGHQW5HFUXLWPHQW6WUDWHJLHV

5HYLHZDQG'LVFXVV&DVHV

1HZ3HWLWLRQQD

&DVHXSGDWHVDQGQHZSHWLWLRQV

)DOO FDVHV FDUULRYHUFDVHVIURP VHPHVWHUDJR

&DVH	' DWH)LOHG	&RQFHUQ	* UDGXDWH 6HP HVWHU	0 DWRU	&RXUVH	&RQGXFWRI) DFXOW\ 0 HP EHU	6HP HVWHU RI WKH &RXUVH
		* UDGH ' LVSXWH	) DOO FKDQJHGVR 6XP P HU	0 %$	%86) LQDQFLDO 0 DQDJHP HQW	&RQGXFWRI %XVLQHVV	6SULQJ

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		* UDGH ' LVSXWH	) DOO	) DOO	%0 (	&RQGXH RI (QJLQHHULQJ	6SULQJ

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		* UDGH ' LVSXWH	6SULQJ	HUROOHGRQ UHJq333'			

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XQGHUJUDGXDWRHVWRRFHRV\$)35

D 4XHVWLRQVKFRPPLWWHRXRIKHDWDQGGODJLDULL]LQJ"
6&('$' ZHUWKHHSHFWDQGGRQGILQLQURDERXWRGHLPLWHJULW\
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6WXGHQW5HFUXLWHQW6WUDWHJLHV
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&DVH	'DWH)LOHG	&RQFHUQ	*UDGXDWH6HP HVWHU	0DNRU	&RXUVH	&RQGXFWHR)DFXOW0HP EHU	6HP HVWHU RI VKH&RXUVH

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5 R E H D W L &V D U R *O X H Q O \ O H D P E U R5 R X N P D& K R S U H D P D9 L Q X D O L H P7 V D L
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$ O V3 R U H V H Q W

$ E V H Q W D Q F 7H V L Q H L- U D D V K 5 L D F K H D V K

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7 K H P H H W Z Q J F D O O W R G U G D H W S P

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L : H O F R& P D H U R *O X H Q W W K F R P P L W W H H

L 7Z RQ H Z W X G P H Q W H K U D Y E H H U Q H F U X L W K F R P P L W D Q Y G L J Q W H G H
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- 7 K LFVD VZHD VU H D V V LWJRQGHLGU H6Q&WD F XPOHWP\E HQR U GWHRU[S H G L W H W KUHH Y LSHUZR F H V V
- 6 W X GLHVQUD G X DWKVLQP H VWWKHUU MVIKRHDMFHX VEWHU H V R EWHGH H QRGMW K\LHP H V W H U

_____ 7 K HV W X GKDQGW H F K Q L F EQW KGHDR MW KLHQD[O E XWK H S U R I H WWVURHUDVVHEH T X H YDPDLQJ HX[SD P

- 7 K LFVD VZHD VD V V L JVQBVGW X GPHQP\EZ KZ LZRUZNL WK) & I D F X O W \ P H P E MVURQ Y H V WWLKEHD WHH

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7KHF RPPLWWHHO HHYEVHRQKFRZPXFKVLPVHKVHWXGZHDQDWEOHWRHWKH
TXLJIWFHOLFWKZKHUHRQJLQQLQJGLHRORPHRFUWLYLGHQQHKWSHURIHVVRU
JDYWKRHSSRUWXRQLPSRVVLEOHTXSLRU

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		* UDGH ' LVSXWH	6SULQJ	(QJLQHHULQJ 7HFKQRORJ\ LQ &RP SXWHU1 HWZRUN 6\VWHP 0 DQDJHP HQW	$VLDQ $P HULFDQV %	&RQGXFW RI 6RFLDO 6FLHQFH	6SULQJ

6WXGHQWV JUDGXDWLQJ WKLV VHP HVWHU WKH FDVH QHHGV WR EH SURYLGHG

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	UHYLVHG LQLWLDORQ	* UDGH ' LVSXWH	6XP P HU	(OHFWURFDO (QJLQHHULQJ	((	&RQGXJH RI (QJLQHHULQJ	6XP P HU
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		* UDGH ' LVSXWH	6SULQJ	(QJLQHHULQJ 7HFKQRORJ\ LQ &RP SXWMU1 HWZRUN 6\ VWMP 0 DQDJHP HQW	$VLDQ $P HULFDQV %	&RQWULEXWLQJ 6RFLDO 6FLHQFH	6SULQJ

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2UHQWDWLRQDQGRERDUGLQJ QHZ PHPEHUVVRFRPPLWWHH DQ\
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E &RQILGHQWLDOLW\
F $WWHQGDQFH DEVHQFH SURWRFRO
5HYLHZ RI 0HHWLQJ 0LQXWHV IURP) HE
5HYLHZ DQG' LVFXVV &DVHV
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&DVH	' DWH) LOHG	&RQFHUQ	* UDGXDWH 6HP HVWHU	0 DWUR	&RXUVH	&RQGHJH RI) DFXOW 0 HP EHU	6HP HVWHU RI VWH &RXUVH
	UHYLVHG LQLWLDO	* UDGH ' LVSXW	6XP P HU	(OHFWLF (QJLQHHULQJ	((	&RQGHJH RI (QJLQHHULQJ	6XP P HU
		* UDGH ' LVSXW	6SULQJ	(QJLQHHULQJ 7HFKQRORJ\ LQ &RP SXWHU 1HWZRUN6\VWHP 0 DQDJHP HQW	$VLDQ $P HULFDQ %	&RQGHJH RI 6RFLDO 6FLHQFH	6SULQJ

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1H[W &RP P LWWHH 0HHWQJ 0DUFK YLD]RRP

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1 'X E X W& *X H Q 6 K L 6K % D V K D V7K D 5L & K R S U D

$ O V3RU H V H Q W

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7 K HP H H W ZL Q V F D O OWHRGU GDHW S P_

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& D V& HO R V HUGD GFHK D QW R

7 K HW X GSHUQRW LQGHZG I R U PDWSHRQ L WW RQDQGJH V S X W H
% D V RQW KQHZ Q I R U P DWK6LWRXG2HPEX G V S HDUWRWKHG X GJRQ QJ
E D FNWR KLQ I RUHPV R OXWDWRQHLL FR XOHGV RDOW KFHR O OCHUYHH O

6 X E F R P P LUW WVRHDWF F H SDW WQGHUF H V FKDQ JHWW D W L V W L F

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&DOOVR2 UGHUDQG5 RO&DOO
5HYLHZ RI0HHWLQJ 0LQXWHV IURP) HE
1RP LQDWLRQ IRU&KDLUR WKH6) & IRUQH[WWMP VWDWLQJ LQ) DOO DFDGHP LF\HDU
(OHFWLRQ IRUWKH &KDLURI WKH6) & IRUQH[WWMP
5HYLHZ DQG' LVFXVV&DVHV
1HZ 3HWLWLRQ

&DVH XSGDWHV DQGQHZ SHWLWLRQV

&DVHV RI

&DVH	' DWH) LOHG	&RQFHUQ	* UDGXDWH 6HP HVWHU	0 DWRU	&RXUVH	&ROOHJH RI) DFXOW\ 0 HP EHU	6HP HVWHU RI WKH &RXUVH
	UHYLVHG LQLWLDO RQ	* UDGH' LVSXWH	6XP P HU	(OHFWUFDO (QJLQHHULQJ	((	&ROOHJH RI (QJLQHHULQJ	6XP P HU
		* UDGH' LVSXWH	6SULQJ	3V\FKRORJ\	&&6	&ROOHJH RI 6RFLDO 6FLHQFHV	6XP P HU

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1 'XEXY6 %DVKDV7KDL7HL[HLUD

$OV3RUHVHLQ$W

$EVHQW&W*XHQ 6KLK 'DV5 6RPDL6D<HOHD5DPHVK

5HFRUGHU7HUL[HLUD

7KHPHHWLQJFDOOHGWRRGUGHUDW SP_

, 8SGDWHV

L0RWLWRRQF FHPSLWQXDWFHVHSEW6H)&PHPEHUDRQGHFRQEG\HG
'XEXV
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QRPLQFPKHU6H)Q&WKDLUSHXUVRQK

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6)&SUHVHQWHUPEHXUQVDQLPEXFWHOSWWRHGHWFKQHZKDLU

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FKDQJHKGHUDWVRQu ,1&¶RI

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GLHUHQRWKVHOOEXV 7KHWXGHQWGU\WQGUJDWKHH[DPQ
EXWHDOWKHDGWH[DZDSDV7KHWXGHQWFRWRWKSHURIHVVRU
EXWWKSHURIHFLVRLQWHKUHSHUFHDGWKDGWKUDHQDWSHGSRQWRHQUJ
&RPPLWGWVHFXRSHWRWLRQDWRQDWKFHDVUHIHUWR&E\ODZH'UDGH
'LVSXWHVDWRWLRQRFHWRQDVH

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& K DZLUEKOHZNWKSHF DGH6PLEDWH WHULR)QHDQDNWKFHDVH
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LL SX,WDWGLVDGYDQWDJHDJHEWPSHRFQWWXGHQWYDUSHXVKHGWRDNDHQQIDGLHUFLVHLRQDWHGHVWRDRUGLQDU\FLUFXPVWDQGHVSXDWHRUGLQDU\FLUFXPVWDQGHVSHFDWHGJUDGXDWHVWXGHQWVJUDGXDWHVWXGHQWVDQGSURIHVVLRQDOVWXGHQWV

LLL :KHQDSSOLFDWLRQVDUHFRQVLGHUHGDOOFDQGLGDWHVDUHHYDOXDWHGRQWKHLUDFDGHPLFSHUIRUPDQFHDQGSRWHQWLDO

5HVROXWLRQ7KLVRQXGHQQWLLODOGXRDQWLHZLHWKKHHLUJUDHZHDUGXKHQZKHQGHJ&JUDGHVSXWHWHWZLOOEHUHVROYHGDWWKHQDWLRQDOOHYHOE\WKHDSSURSULDWHDXWKRULWLHVDQGQRWKHU VHPHVWHUDWWKHFROOHJHOHYHOXQOHVVRWKHUZLVHGLUHFWHGE\WKHDSSURSULDWHDXWKRULWLHV

5HPRYDORIGLVKJHUL HY DSQUFRHFHLQWKHS SROLFHGLWHKFHW JUL HY DSQUFRHFHWEVHKDQGHOHFXOGDLUVDQG3G \$RFUDGHHSLIDLUVGHDQV

5DWLRQDOH

L \$IWHRUPGLVFXVZLLWRXQVWSLDSUOWQHFYXSGULHQYJDFXGHPLFVHQDFWKDH5DYLVDXKX)&FKDL(GZD&RGKHGHQL'RWHFRWRU(PSOR\HHDW5HRQHVQW(LXRDQSSROUWXQQBWDLVDQQGHQLRUHQGXUWKHUDGKDUHQGHH[WRDRUGLQDU\FLUFXPVWDQGHVSHFDWHGJUDGXDWHVWXGHQWVJUDGXDWHVWXGHQWVDQGSURIHVVLRQDOVWXGHQWV

5DWLRQDOH

L \$IWHRUPGLVFXVZLLWRXQVWSLDSUOWQHFYXSGULHQYJDFXGHPLFVHQDFWKDH5DYLVDXKX)&FKDL(GZD&RGKHGHQL'RWHFRWRU(PSOR\HHDW5HRQHVQW(LXRDQSSROUWXQQBWDLVDQQGHQLRUHQGXUWKHUDGKDUHQGHH[WRDRUGLQDU\FLUFXPVWDQGHVSHFDWHGJUDGXDWHVWXGHQWVJUDGXDWHVWXGHQWVDQGSURIHVVLRQDOVWXGHQWV