DHGZG USHFDVGHVPLZFKHUU2A•]DVSXSEOLLFVDVELORKQ SLURWHVVLWKLQ WKH SURSVDO

8QLYHUVLW\6RXWK 'DNRWD 6WDWH 8QLYHUV
'HJHUH% %DFKHORU
1DPH RI 0DMRU1HZ 0DMRU 5HTXHVWXHVWHGLQ
6SHFLDOL]DWLRQ 5HTXLU
1RWH ,I WRKSHRQHZUSUP LQFOXGHV VSHF
VSHFLDOL]DWLRQV ZLWKLQ LW FRPSO
6SHFLDOL]DWLRQRSRRUPHGRVSHFLFDOL]DV
DQG DWWDFK LW WR WKLV IRUP 6LQFI
RQ WUDQVFULSWVDDWKHDQU
6 6'68 $UWV +XPDQLWLHV 6RF 6FL 66
&ROOHJH 'HSDUWPHQW 6FKRRO 0JPW (FRQ
3ODQQHG &,3 &RGH
:,&+(:55*3 (OLJLELOLW\

3URJUDP 'HVFULSWLRQ

3URYLGH WKH RZJRUDPLQGHVFULSWLRQ WKDW PD\ DSSHDU LQ WKH

7KH % $ DQG % 6 LQ $FFRXQWLQJ SURYLGHV VWXGHQWV ZLW
ILQDQFLDO FRVW DQG LQWHUPHGLDWH[DEHQRXQWLQJ JUDGX

UHODWHG ILHOGV VXFK DV DXGLWRUV ILQDQFLDO DQDO\VWV
ILQDQFLDO SODQQHUV EDQNHUV ORDQ RI

RJUDP"
([SODLQHTXLUHVWV IRU H[GH3RVLFHQHTWXHVW%RQU DQ\ H[F1HSQWLRQV L

1RQH

6WUDWHJLF ,PSDFW

'HVFULEH KRZ WKH LWV LQ ZLWK WKH LQVWLWXWLRQDO PLVVLR
SURJUDP DUHDV DQG\DGHPLF SULRULWLHV

6'%25 3ROLF\ VWDWHV 6RXWK 'DNRSWK 'Ü2 c3 x#x| Â À P "•%îÄ)Tq€)

,Q *RYHUQRU .UL VWRIIHU¶V RIILFH SKDVH RURN VWKHHU)UHHEDSDL:JQ VK
3 ZH KDYH FORVH WR RSHQ MREV LQFOXGLQJ DFFRXQW
6RXWK 'DNRWD LV FRQFHUQHG DERXW WKH ODFN RI DFFRXQWI
ZRUNIRUFH GHPDQG GHPRQVWUDWHG LQ WKH (06, DQDO\VLV D
&3 VRFLWKWH 86 'HSDUWPHQW RI /DERU VWDWLVWLFV DOVR SRI

7KH SURSRVHG $FFRXQWLQJ SURJUDP VXSSRUWV WKH 6RXWK
$FDGHPLF ([FHOOHQFH 6WXGHQW 2XWFRPHV (GXFDW
'HYHORSPHQW ,Q NHHSLQJ ZLWK 6'%25 DQG 6'68 PLVVLRQV W
6'68 VWXGHQWV ZKR ZLVK WR HDUQ DQ DFFRXQWLQJ GHJUHH
IDFXOW\ WR UHVSRQG WR WKH ZRUNIRUFH QHHGV RI 6RXWK 'D

*RDO $FDGHPLF ([FHOOHQFH 6WXGHQW 2XWFRPHV (GXFDW
‡,PSURYH WKH SDVV UDWHV RQ OLFHQVXUH DQG FHUWLILFDW
6'68¶V DFFRXQWLQJ VWXGHQWV¶ H[DPLQDWLRQ WKURXJKSXW
$FFRXQWLQJ 0LQRU DW 6'68 ZKLFK SURFHHGV 6RXWK'DNRWD&3DYHUDJH
SHUFHQW PHDQZKLOH WKH JUDGXDWHV RI DFFRXQWLQJ
DYHUDJHG D WRWDO VFRUH RI SHUFHQW > @
&XUUHQWRWOHJLVW¶HOLFHQVXUHFRQWLQJ &3DP D FDQGLGDWH PXVW FR
VWXGHQW FUHGLW KRXUV PRUH WKDQ %25¶VLQWHUQVKLS XWLRQV W
FUHGLW KRXU UXOH PDQ\ ¶DGHGLFDWHZKLSXUVXHVWLRQV WR
ERDUG RI DFFRXQWDQF\ DQG WKH &3DWH 6RPH VWDWH O
VWXGHQW FUHGLW KRXUV QHHGHG LQWRHUQVKLS RU IRWKHU
FXUULFXOXP LQFOXGHG LQ WKH VWXGHQW¶V GHJUHH LVUHG
DFFRXQWDQF\ JUDGXDWH LQ ZKLFK WKH OHJLVODWXUH KDV
KDV FRQVLGHUHG D VLPLODU FKDQJH ,I WKH 6RXWK 'DNRHWD
RQO\ D PLQRU SURJUDP LQ DFFRXQWLQJ FRXOGQ¶W
H[DFHUEDWLQJ WKH VKRUWDJHORDEDFFRXQWDQWV LQ WKH UHJ
$GGLWLRQDOO\ WKH $PHULFDQ ,QVWLWXWH RI &HUW
FKDQJH¶V&3(VLQJ H[DP IRUPDW DQG WKH FRUUHVSRQGLQJ
DFFRXQWLQJ FXUULFXOXP ZRXOG EH WKH RSSRUWXQLW\ WR PHHW WKH QHZ UI
‡,QFUHDVH WKH QXPEHU RI DFFUHGLWHG SURJUDPV
7KH 6'68 1HVV 6FKRRO RI 0DQDJHPHQW DQG (FRQRPLFV LV L
WKURXJK WKH $VVRFLDWLRQ WR $GYDQFH &ROOHJLDWH6FKRRO
DFFUHGLWDWLRQ IRU DFFRXQWLQJ SURJUDPV DIFUHGHDQWDEH
PDMRU
‡*URZ WKH QXPEHU RI VWXGHQWV SDUWLFLSDWLQJ LQ +LJK ,P
7KH 1HVV 6FKRRO KRDVXQWHHUDQGWKURXJKSXWSURJUDP ZLWK
YROXQWHHULQJ WKHLU WLPH HYHU\ VSULQJ WR SUHSDUH WD[
WD[SUHSDUDWLRQVHVWXGHQWV6'68¶FDQ WDNH DGYDQWDJH
WUDLQHLQHGRWKURXJK WKH IDFLOLWLHV URDGWKHJ)DUEVW 'DNRWD

*RDO RUNIRUFH DQG (FRQRPLF 'HYHORSPHQW
‡$OLJQ QHZ RU HJQDQGXEWGH XSURJUDPV WR WKH 6RXWK 'DNRWD
6'68 DQG WKH 1HVV 6FKRRO KDYH WKH FDSDFLW\ DQG DUH Z
DZDUGHG WR PHHW WKH ZRUNIRUFH QHHGV IRU DFFRXQWDQW

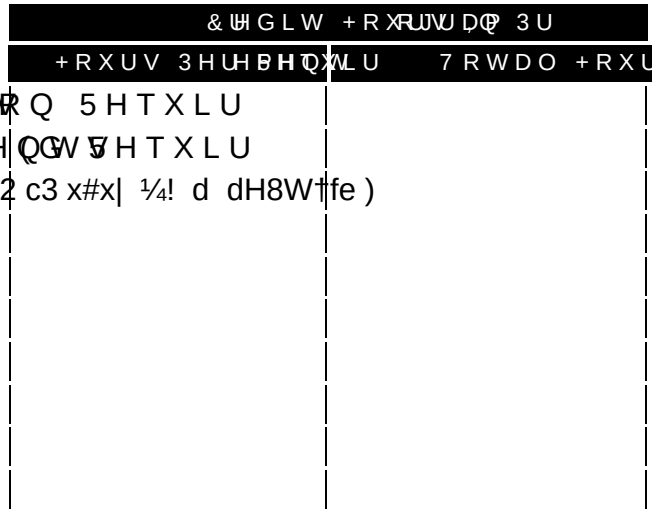
> @ &3([DP ,QIRUPDWLRQ 'DWD VKDUHG E\ 1L'RRDHU.DRLQ$FF[

3URJUDP 6XPPDU\

,I D QHZGLRSURV ZKDW LV WKH UDWLRQDOH"
7KLV TXHVWLRQ RU WKHHQSRVWJUBPHUH[DPSOH LI \RXU XQLYH
RIIHU WKH %DFKHORURRUDGPLQLVWHQGQG WKHDFKHORU¶V
GHJUHH

7KLV LV QRW D QHZ GHJUHH

&RPSOHWH WKH IROORZLQJ EHWZHHQ &UHGLW +RXUV 3URJUDP 'HJUHH &UHGLW +RXUV



$FDGHPLF 4XDOLW\

:KDW SHHU LQVWLWXWLRQDO DQG FXUULFXOXP HOHPHQWV GHWHUPLQH WKH SURJUDP"

3HHU ,QVWLWXWLRQ 5HJLRQDO DQG &RPSHWLWLYH 2XWFRPHV

LQVWLWXWLRQV DQG HGXFDWLRQDO SURJUDPV DFFU

6'68 IDFXOW\ GHVLJQHG WKH FXUULFXOXP WR VDWLVI\ QDWLRQ FXUULFXOD DW %+68 '68 168 DQG 86'

‡$VVRFLDWLRQ WR $GYDQFH &ROOHJLDWH 6FKRROV RI %XVLQ KWWSV DDZFZE HGX HGXFDWRUV DFFUHGLWDWLRQ DFFRXQWÇq™Y

‡$PHULFDQ ,QVWLWXWH RI &HUWLILHG 3XEOLF $Iw•‘ÀP"•%îÄ)Tq€)7,

High Impact Practices	Included
&DSVWRQH FRXUVHV DQG SURMHFWV	<HV
&RROODERUDWLYH DVVLJQPHQWV DQG SURMHFWV	1R
&RPPRQ LQWHOOHFWXDO H[SHULHQFHV	1R
'LYHUVLW\ JORERDO OHDUQLQJ	1R
H3RUWIROLRV	1R
)LUVW \HDU H[SHULHQFHV	1R
,QWHUQVKLSV	<HV
/HDUQLQJ FRPPXQLWLHV	1R
6HUYLFH OHDUQLQJ FRPPXQLW\ EDVHG OHDUQLQJ	<HV
:ULWLQJ LQWHQVLYH FRXUVHV	1R
8QGHUJUDGXDWH UHVHDUFK	1R

)RU DVVRFLDWH GHJUHH VHHNLQJ VWXGHQWV GLVFXVV KRZ +,3V ZLOO EHQHILW
<RXU GLVFXVVLRQ VKRXOG LQFOXGH SODQV DQG LQFHQWLYHV IRU VWXGHQWV
VKRXOG DOVR LQGLFDWH DW ZKDW SRLQW LQ WKHLU FXUULFXOXP VWXGHQWV
SDUWLFLSDWH LQ DQ LQWHUQVKLS RU FR RS

‡&DSVWRQH FRXUVHV DQG SURMHFWV ± $OO VWXGHQWV ZLOO
0DQDJHPHQW ZKHUH WKH\ ZLOO LQWHJUDWH WKH NQRZOHGJH
VWUDWHJLF DQDO\VLV DQG SUREOHP VROYLQJ RI UHDO ZRUOG
‡6HUYLFH OHDUQLQJ ± 6WXGHQWV LQ WKHVH FRXUVHV
WKURXJK WKH ,56 DQG DUH DVNHG WR YROXQWHHU
$FFRXQWLQJ SURJUDP 0RVW VWXGHQWV YROXQWHHU DERYH
H[SHULHQFH LW SURYLGHV WKHP
‡,QWHUQVKLSV ± 6WXGHQWV DUH KLJKO\ HQFRXUDJHG EXW Q
WDNHQ IRU DFDGHPLF FUHGLW LI WKH VWXGHQW FKRRVHV EX
VXPPHU EHWZHHQ WKHLU MXQLRU DQG VHQLRU \HDUV 0DQ\ G

6WXGHQW 6XFFHVV

7KLV VHFWLRQ RXWOLQHV WKH DVVHVVPHQW DFKLHYHPHQW

&RPSOHWH WKH WDEOH EHORZ WR LQGLFDWH \RXU DVVHVVPHQW SODQ DVVHVVPHQWV DQG DQ\ VWDWH OHYHO LQVWUXPHQWV
1RWH ,W LV RQO\ QHFHVVDU\ WR LQGLFDWH WKH VXPPDWLYH
XVHG RXWKRU JUDGH SU

[redacted]

8QLYHUVLW\ RI 6RXWK 'DNRWD % % $ LQ $FFRXQWLQJ &,3 &RGH

*UDGXDWHV IURP JUDGXDWHV IURP

> @ 1(7 2Q/LQH 1DWLRQDO &HQWHU RQ 2WKHU 6RXWK 'DNRWD VRXUFH 3URMHFWLRQV &HQWUDO KWWSV SURMHFWLRQV VRXUFH %XUHDX HPSOR\PHQW SURMHFWLRQV 6WDWHV

% ,I \HV ZRXOG OLNH IRU FDQGLGDWH IRU 5HJHQWDO V\VWHP F

7KH 1HVV 6FKRRO ZLOO LGHQWLI\ RSSRUWXQLWLHV WR XVH FI

RJUDPV DQG 5HJHQWDO FROOHJH

7KH PHGLDQ DQQXDO ZDJH IRU DFFRXQWDQWV DQG DXGLWRUV ZDJHV LQ 6RXWK 'DNRWD ZHUH LQ DFFRUGLQJ WR W 5HJXODWLRQ > @

> @%XUHDX RI /DERU 6WDWLVWLFV2FFXSDWLRQDO0P2HQWOWRRNDEDQG $XGLWRUWWSDWEOZZZRY RRK EXVLQHVV DQG ILQDQFLDO1WDFGR2FQ

> @RXWK 'DNRWD 'HSDUWPHQW RI /DERU DQG 5HJXODWLRQ $FFRXQWDQWV $XGLWRUV´

2SWLRQDO3UDQ\ DGGLWLRQDO DHYLGHQFHRU LQIRUPDWLRQ WKH SU H JSRUVSHFWLYH HVWWXGHQWLQGVDWLRQ RPHWPSEORVHRIVXFSRPLQWU Q

6WXGHQW 'HPDQG

3RUYLGH HYLGHQFH RI VWXGHQW FRHPSOHWHOVDJWUSEHKDWLQWVWDW VDPH VLFRLJOUDUP SXUVLQJ GDRWPD ,3E'WDLQHG IU 3HHU ,QVWLWXWLRQ 5HJLRQDO DQEJ&RPPSVHQDRGWLDYHUVHQGWLBQWXW PRVHWFHUQW \HDU DYDLODEOH

8QLYHUVLW\ 1DPH	6WDWH	3URJUDP 1DPH	1XPEHU RHHHHJU &RQIHGUHQRJ3UDP	7RWDO 1XPEHU RI &RQ 8QGHUJUDG RU *UDG
0LQQHVRWD 6WDWH 8QLYHUVLW\ ±0	0	$FFRXQWLQJ	0	0
6W &ORXG 6WDWH 8QLYHUVLW\	0	$FFRXQWLQJ	0	0
1RUWK 'DNRWD 6WDWH 8QLYHUVLW\	0	$FFRXQWLQJ	0	0

:KDW HYLGHQFH LV DYDLODEOH WR VXSSRUW WKH FRQFOXVLRQ WKDW VWXGHQW GHPDQG IRU DFFRXQWLQJ SURJUDPV LQ 7KH 1HVV 6FKRRO RI 0DQDJHPHQW DQG (FRQRPLFV KDV EHHQ VWDFNHG RQWR D PDMRU LQ %XVLQHVV (FRQRPLFV $JULFXOWXUDO (FRQRPLFV RU DQ DFFRXQWLQJ PDMRU DW PRVW EXVLQHVV $FFRXQWLQJ7KHLQEHSRVHG % $ DQG % 6 LQ $FFRXQWLQJ FRXUVHZRUN ZLWK LWV H[LVWLQJ PDQDJHPHQW DQG HFRQRPLF VWXGHQWV ZHOO IRU D YDULHW\ RI SRVLWLRQV DQG GSLUHFWLRQV $FFRXQWLQJ LQFUHDVHV WUDQVSDUHQF\ WR VWXGHQWV DQG ZRXOG GHFUHDVH WKH\ KDVVRFLDWHG WR D FDUHHU WUDQVLWLRQ HDFKRXQWLQJ JRUHGXOODWDLRQDOOG DHPSOR\PHQW DQG FHUWLILFDWLRQ RSSRUWXQLWLHV WKDW UH 0RUHRYHU WKH H[LVWLQJ VWDFNRUGWKH HDSUQRHSURVHBGSDWKRWF SURIHVVLRQ WKDW LV WUDQVSDUHQW WR OHDHUQHUYHOZ\KRHFWJ

(QUROOPHQW

$SHU VWXGHQWV LQHJLEOH IRU WKLV SURJUDP DUH [SHFWHG WR EH QHZ GHWHUPLQHG EHKDYLRUDO SURJUDPV DW WKH XQLYHUVLW\"

7KHUH ZLOO EH D PL[RI QHZ HQUROOPHQW DQG UHGLUHFWLRQ WR WKH SURJUDP E\ WKH VWDWH RI WKH DUW IDFLOLWLHV DQG SURJUDP $ VLJQLILFDQW QXPEHU RI VWXGHQWV FXUUHQWO\ HQ DFFRXQWLQJ ZRXOG EH UHGLUHFWHG LQWR DQ DFFRXQWLQJ F

&RPSOHWLRQ RI WKH QHZ URYLGHHRQWLRQ IRU WKH QH[W

:RUNVKHHW &RPSOH

:KDW LV WKH PLQLPXP QXPEHU RI VWXGHQWV WKDW PXVW EH HQUROOHG LQ WKH DFFRXQWLQJ SURJUDP VR WKDW LW GHW

6LQFH WKH XQLYHUVLW\ KDV [ÀÀ 2(2 ðK À p °úÀ 0 0 P

‡5HFUXLWPHQW WKURXJK -XQLRU 6HQLRU 'D\V
‡8VH RI 1HVV 6FKRRO DPEDVVDGRUV
‡6'6WDWH HGX ([SORUH 0DMRUV DQG &DUHHUV SURJUDP SDJH
‡3RWHQWLDO DUWLFXODWLRQ DJUHHPHQWV ZLWK %27(VFKRR

)LQDQFLDO +HDOWK

&RPSOHWH WKH EXGHWLQJ ZRUNVKHHW &RPSOHWHG <H

)LQDQFLDO +HDOWK 6XPPDU\

VW)<	[[QG)<	[UG)<	[WK)<	[[WK)<	[[WK)<

7XLWLRQ)HH 5HYHQXHV
3URJUDP ([SHQVHV
1(7
2WKHU 6XSSRUWLQJ 5HYHQXHV
1(7 2WKHU

([SODLQ WKH DPRXQWV QRWHG LQ WKH QHW WLPH DQG FRQWLQXLQJ HGXFDWLRQ GHYHORSPHQW DVVLJQPHQWV LQVWUXFWLRQ RWKHU RSHUDWLRQ DQG PDLQWHQDQFH H[SHQVHV $GGHVV RII FDPSXV RU GLVWDQFH GHOLYHU\ VHSDUDWHO\

6'68 GRHV QRW UHTXHVW QHZ VWDWH UHVRXUFHV IRU WKH SU RIIHUHG DQG RQ D FRXUVHOHYHO EDVLV &RQWLQXH FXUUHQW RI FDSDFLW\ IRU)DOO LWLRQ DO IDFXOW\ ZLOO EH UHTXHVW VHFWLRQV OLPLWV SHU XVHV DV QHZ LQFRPLQJ FODVVHV RQH <LQ WKH VHFRQG LQ $

,I QHZ IDFXOW\ DUH XQDYDLODEOH GHVFULEH KRZ H[LVWLQJ IDFXOW\ ZL DFWLRQ ZLOO LPSDFW WUDQVIHU H[LVWLQJ SU

1 $

,V WKH XQLTXHVW VWLQJ UHTXHVW GHSHQGHQW RQ LQVWLWXWLRQ IRU D QHZ IHH WKHRJUDP"

5HTXHVW\LQJ 3HUPLV\LRQ IRU QHZ IHR[LVWLQJ IHH)HH"	
([SODQD	6WXGHQWV ZLOO FRPSOHWH FRXUVHV LQ SUHIL[HV WKI LQFOXGLQ %$'&7%/'6&, (&21),1 +50 0*07 DQG 0.7*

8VH WKH WDEOH EHORZ WR GHVFULEH SRWHQWLDO LPSDFWV RI)RU HDFK ULVN LGHQWLILHG LQ WKH SUHYLRXV VWHS GHVFULEH LQ KLJK L LQVWLWXWLRQ VWUDWHJ\ IRU HDFK ULVN

5LVN	6HYHULW\	/LNHOLKRRG 6WUDWHJ\
1RW PHHWLQJ SHUIRUPDQFH SE MHFWLRQV	/RZ	/RZ

SOUTH DAKOTA BOARD OF REGENTS
ACADEMIC AFFAIRS FORMS

Proposed Curriculum Summary

UNIVERSITY:	SDSU
PROPOSED PROGRAM:	Accounting (B.A. and B.S.)

Summary of the degree program (complete the following tables):

Accounting (B.A.)	Credit Hours	Credit Hours	Percent

Prefix	Number	Course Title	Credit Hours	New (yes, no)
ACCT	310	Intermediate Accounting I	3	No
ACCT	311	Intermediate Accounting II	3	No
ACCT	320	CostAccounting	3	No
ACCT	360	Accounting Systems	3	No
ACCT	430	Income Tax Accounting	3	No
ACCT	450	Auditing	3	No
BADM	101	Survey of Business	3	No
BADM	485	Strategic Management	3	No
BLAW	350	Legal Environment of Business	3	No
BLAW	351	Business Law I	3	

ESTIMATES	FISCAL YEARS*					
	1st Year	2nd Year	3rd Year	4th Year	5th Year	6th Year
	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30
[redacted]tudents new to the university	--	22	29	35	35	35

SDSU,Accounting - ALL STUDENTS

NEW TUITION AND FEE REVENUE PROJECTIONS

	1st FY25	2nd FY26	3rd FY27	4th FY28	5th FY29	6th FY30
ENROLLMENT PROJECTIONS						
Full-Time						
Pgy1	12	29	32	37	37	37
Pgy 2	-	10	23	26	30	30
Pgy3	-	-	9	21	23	27
Pgy4	-	-	-	8	19	21
Sub-Total	12	39	64	91	108	114
Part-Time						
Pgy1	-	-	-	-	-	-
Pgy2	-	-	-	-	-	-
Pgy3	-	-				

SDSU, Accounting - ALL STUDENTS

PROGRAM EXPENDITURES - PERSONAL SERVICES

		1st FY25	2nd FY26	3rd FY27	4th FY28	5th FY29	6th FY30
FACULTY							
Faculty / Administrator - 12 Mos	Annualized						
FTE	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Salary	-	-	-	-	-	-	-
Benefits		-	-	-	-	-	-
Total		-	-	-	-	-	-
Faculty - 12 Mos	Annualized						
FTE	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Salary	-	-	-	-	-	-	-
Benefits		-	-	-	-	-	-
Total		-	-	-	-	-	-
Faculty - 9 Mos	Annualized						
FTE	1.00	0.00	1.00	1.00	2.00	2.00	2.00
Salary	150,000	-	150,000	150,000	300,000	300,000	300,000
Benefits		-	33,301	33,301	66,602	66,602	66,602
Total		-	183,301	183,301	366,602	366,602	366,602
Adjunct	Avg Per Course						
# of Courses		0	0	0	0	0	0
Salary	-	-	-	-	-	-	-
Benefits		-	-	-	-	-	-
Total		-	-	-	-	-	-
Faculty Sub-Total							
FTE		0.00	1.00	1.00	2.00	2.00	2.00
Adjunct Course Count		0	0	0	0	0	0
Salary		-	150,000	150,000	300,000	300,000	300,000
Benefits		-	33,301	33,301	66,602	66,602	66,602
Total		-	183,301	183,301	366,602	366,602	366,602
NFE / CSA							
Program Advisor	Annualized						
FTE	1.00						

SDSU,Accounting - ALL STUDENTS

PROGRAM EXPENDITURES - OPERATING EXPENSES (OE)

	1st FY25	2nd FY26	3rd FY27	4th FY28	5th FY29	6th FY30
TRAVEL						
Faculty A Travel	-	2,500	2,500	2,500	2,500	2,500
Faculty B Travel	-	-	-	2,500	2,500	2,500
Existing Faculty Travel	-	-	-	-	-	-
Description	-	-	-	-	-	-
Description	-	-	-	-	-	-
Description	-	-	-	-	-	-
Description	-	-	-	-	-	-
Description	-	-	-	-	-	-
Total	-	2,500	2,500	5,000	5,000	5,000
CONTRACTUAL SERVICES						

SDSU, Accounting - ALL STUDENTS

OTHER RESOURCE IMPLICATIONS

PLEASE PROVIDE NARRATIVE REGARDING ANY NEW NEEDS OR IMPACT TO THE FOLLWING SUPPORT AREAS

CLASSROOMS:

OTHER PHYSICAL FACILITIES: Faculty offices, student space, labs, seminar rooms, etc.

TECHNOLOGY RESOURCES: