CENT	e Title ar ammers			E-AID	for	Date: Ju	aly 14-15,	2008	Prima	ry Insti	uctor: 1	David S	Silverberg
	ourse Ob						→ 5 HIC						
			ific cours			et or Highlig				tives on	the cours		
Lowes		<b>→</b>			Highest		Lowest					Highes	
1.	1	2	3	4	(S)		7.	1	2	3	4	5	
2.	1	2	3	4			8.	1	2	3	4	5	
3.	1	2	3	4	(§)_		9	1	2	3	4	5	
4.	1	2	3	(4)	5		10.	1	2	3	4	5	
5.	1	2	3	4	5		11.	1	2	3	4	5	
6.	1	2	3	4	(5)		12.	1	2	3	4	5	
3. Co	ourse Co	ntent a	nd Des	ign	元子等为		BIE CY		(学)		は自己生活	15.00	10000
								Lowe		→	7000000		Highest
	rning obje							_		2	3	4	6)
	ctiveness						min a	-		2	3	( <del>1</del> )	(5)
	ality of I			to reinfo	rce and n	neasure lea	rning	and the same	1	Charleston	3	4	(9)
c. Qu	anty of i	Hourden	OII	PHENCE	Section of the sectio	A.1700-1963	Lowest		> 10.1		1917	hest	THE THE SE
1. Instr	ructor's ki	nowledge	of subje	ect			1			3	4		
	ponsivene	THE RESIDENCE OF THE PARTY OF T			r help.		1	_		3	4	3	
	anization						1			3	4	(5)	
	sented ad						1		2	3	4	(5)	
D. Co	urse Ac	lministr	ation		01811703	SUPPLY			W 70 18 / 12	Add. W			
									Low	77.77	→		Highest
					fications	were clear	and prom	ot.	1	2	3	4	(3)
	ilities we		THE RESERVE TO THE PERSON NAMED IN	The second second second second		7.1. 1.31			1	2	3	4	5
3. Apr	propriate	computer	resourc	es were a	available.	(check N/	A if applica	able)	1	2	3	4	(5)
E An	plicatio	ne	STELL PROPERTY.	S D. HEISSEY	NEW YORK		Section below		west	<b>→</b>		No.	Highes
	rall applie		course to	current	duties	CHAIR (CETAIN)	STATISTICS.	100	1	2	3	4	7-
						of toleine t	his course?	/Time to					
z. Wha			71 <b>4</b> (3) 71 (3)					- No. 10 10 10 10 10 10 10 10 10 10 10 10 10			~~~~~~~ <del>*</del>		
	ngth of	Course	(X in bo	ox of yo	ur choic	e)		EUPET.					
F. Lei	ngth of						1509103		Too Short		Adequ	ate	☐ Too lo
F. Ler Was th	id you c If yes, we List any	omplete ere they a additional	neces ppropria	sary protecte?	material or erequisi	tes listed		e? 🗹	Yes	□ No	□ N/	Α	☐ Too lo
F. Lei Was th G. Di H. Oth Explai	id you c If yes, we List any a her Com	omplete ere they a additional ments (	neces ppropriate prerequesugges	sary protections to	material of erequisi you think o improv A-D	tes listed are necess re the con		e? 🗹	Yes	□ No	□ N/	Α	☐ Too lo
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G. Di	id you c If yes, we List any s ner Com in low sco	omplete ere they a additional ments (	neces ppropriate prerequesugges	sary protections to	erequisi ou think o improv A-D	tes listed are necess re the cou	ary.	e? 🗹	Yes	OSES	□ N/	Α	☐ Too lo
G. Di H. Oth Explai	id you c If yes, we List any s ner Com in low sco	omplete ore they a additional ments (i	neces ppropriate prerequesugges	sary protections to	erequisi ou think o improv A-D	tes listed are necess re the cou	ary.	e? 🗹	Yes	□ No orm; if	□ N/	Α	☐ Too lo

		#03144		E-AID	for	Date: Ju	ly 14-15,	2008	Prima	ry Inst	ructor: D:	avid Si	lverberg
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Low		<b>→</b>			Highest		Lowest		3 d			lighest	
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2.	1	2	3	4	5		8.	1	2	3	4	5	
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4.	1	2	3	4	5		10.	1	2	3	4	5	
5.	1	2	3	4	5		11.	1	2	3	4	5	
6.	1	2	3	4	5		12.	1	2	3	4	5	
в. с	ourse C	ontent a	and Des	ign		WEST CHAR	SHEW'S CO.	100.00					-
				2 1	1 1			Low		<u>,</u> →			Highest
		ectives was of meth				domo		-	1	2	3	4	(5)
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J. G	dunty of	mondo		Addison from		V. V. S.	Lowest		<b>&gt;</b>		High	est	
1. Ins	tructor's l	cnowledg	e of subje	ect			1		2	3			-711
		ess to que			r help.		1		2	3	4 (	5)	
3. Or	ganization	and pres	sentation.				1		2	3	4	5)	
		dequate e		examples	S.,	1	1		2	3	4 (	5)	
D. C	ourse A	dminist	ration	Similar	STEEL STATE	的表现的证据		MAS I			The light	Bill the	Televol's
									_	vest	<b>→</b>		Highest
					fications	were clear	and prom	pt.	1	2	3	4	(5)
		ere condu			armilable	(check N/A	ifamilia	abla)	1	2	3	4	(5)
J. A	ргорпас	compare	1 resoure	es were	avanaoic.	(CHECK IV)	t ii applic	autej	1		3	4	(3)
E. A	pplication	ons	tees think	12.12	DITO SA	COLUMN D	KOLL IVE	100	owest	<b>→</b>	BESK SE	A-000S	Highest
		ication of	course to	o current	duties.				1	2	3	4	(3)
						of taking th	is course's	(Use )	back of f	orm: if	necessary)		
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G. c	If yes, w List any ther Con	ere they additiona	appropria al prerequ (sugges	nte? nisite(s)	you think o improv	tes listed S are necessa	ry.			□ No	□ N/A		
	in low so		SALES AND SECURITY OF										
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De O	CS ASSIS				OES	AE				otso			
De Do	cs				The second second	AE				The second second			

rog	se Title a			E-AID	for	Date: Ju	ly 14-15	, 2008	Prim	ary Inst	ructor:	David	Silverberg
	ourse O					(1 LOW					M		
_						et or Highligh			ered obj	ectives of	n the cour	-	-
Low		THE REAL PROPERTY.	3		Highest		Lowes 7.		2	3	4	Highe	
	1	2	3	4	(3)		8.	1	2	3	4		
	1	2		4	_ <u>@</u> _		9	_	_	3	4		
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	1	2	3	4	3		10.	1	2	3	4		7.5
	1	2	3	4	(5)		12.	1	2	3	4		
					(3)	SEGUTION TH	12.	SWIND COLUMN	EMBROSS	TATAL SALE	19110001	THE WAY	
	ourse C	ontent a	ild Desi	gn			NAME OF THE	Lowe	151	->	4		Highest
Les	arning obj	ectives w	ere organ	nized an	d clear.			-	1	2	3	4	
Marin Commission	ectivenes					demo			1	2	3	4	(5)
						neasure lear	ning	_	1	2	3	4	(3)
ALC: UNKNOWN	uality of			HOV/Ju	100	图》程数	Vita EE	MEST	t Sint	HVE.	例的書談	ST SU	Mile Mile
							Lowest		→	300000		ighest	
	tructor's k						1		2	3	4	(5)	
	sponsiven			need to	or help.		1		2	3	4	(5)	
	ganization						1		2	3	4	(5)	
	esented ac	Commence of the Control of the Contr	Section in the second section in the second	xample	S.	CONTRACTOR ED TO	CLP HOME	2 (A (B) (A)	NOVERE	HCHSHISTS!	ICI SIN SIN	G	BRIDGESTON
. 0	ouise A	ammisu	ation	Delch (E) Feb	E-01-F2-931	APPENDICATION OF THE PERSON OF		WHIDESAN	100	west	<b>→</b>	-	Highest
. Co	ourse anno	uncemen	ts, emplo	vee not	ifications	were clear	and pron	npt.	1	2	3		4 (5)
_	cilities we		CONTRACTOR OF THE PERSON NAMED IN						1	2	3		5
. Ap	propriate	compute	r resource	es were	available.	(check N/A	A if appli	cable)	1	2	3		4 (5/
	pplicatio			Set 18	N. KITAT	MARKET STATE	EN VE	Lo	west	)			Highest
	erall appli								1	2	3	4	(3)
W						of taking th							. \
	aTION	06	1/Sugar	1 31	7:12	160 01	2 00%	, 50A	20,06	151	NO A	CE A	المستشع
	e mantham arrestant												
		Cource	(X in bo	x of vo	our choic	ce)	USOMN	[ct\$][[t]	CHIA	S ALD TH	COMMO	DESCRIPTION OF	STANSTANE
rea	enath of								Too Sho	rt	Adeq	uate	☐ Too lor
red	ength of		propriate										
red . Le	ength of the course		propriate	1/2/2	material	oo rerea.							
Le Vas t	the course	length ap		1/2/2			on prof					I/A	0.5
Le Vas t	Did you o	length ap	e neces	sary pr	erequisi	tes listed				□ No		J/A	
Levas t	Did you o If yes, w List any	complete ere they a	e neces: appropria	sary pr te? isite(s)	erequisi	tes listed	ry.	ile? 💢	Yes	□ No			
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Levas t	Did you o If yes, w List any	complete ere they a additional	e neces appropria Il prerequ (sugges	sary pr te? isite(s)	erequisi you think o improv	tes listed	ry.	ile? 💢	Yes	□ No			
Levas t	Did you of If yes, w List any ther Com	complete ere they a additional	e neces appropria Il prerequ (sugges	sary pr te? isite(s)	erequisi you think o improv	tes listed	ry.	ile? 💢	Yes	□ No			
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Lee /as t	Did you of If yes, we List any ther Commin low so	complete ere they a additional	e neces appropria Il prerequ (sugges	sary pr te? isite(s)	erequisi yes you think o improv A-D	tes listed are necessa ve the cou	ry.	ile? 💢	Yes	□ No	necessa		
Lec'as t	Did you of If yes, which is the course the Commin low sc	complete ere they a additional	e neces appropria Il prerequ (sugges	sary pr te? isite(s)	you think o improv	are necessa ve the cou	ry.	ile? 💢	Yes ack of	No No OSES	necessa		
Lee /as t	Did you of If yes, which is the course the List any ther Commin low scale CS	complete ere they a additional	e neces appropria Il prerequ (sugges	sary pr te? isite(s)	you think o improv A-D	are necessa ve the cou	ry.	ile? 💢	Yes ack of	No N	necessa	ry	
Le /as t	Did you of If yes, which is the course the Commin low sc	complete ere they a additiona nments ( ores (1 o	e neces appropria Il prerequ (sugges	sary pr te? isite(s)	you think o improv	are necessa ve the cou	ry.	ile? 💢	Yes ack of	No No OSES	necessa	ry	

	se Title a		100	LE-AII	) for	Date: J	uly 14-15,	, 2008	Prim	ary Inst	ructor	David	Silve	rberg
	ourse O						→ 5 H							
			The Carting Control	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which i		et or Highli		the numb		ectives o	n the cou			
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_		2	3	4	(5)		10.	1	_	3		1	5	_
-	1	2	3	4	(5)		11.	1	2 2	3		1	5	
_	ourse C			10.5	(3)	OHOTERS LEVE	12.	\$H0500 CF11	EUR PURP	3	1000 ED 100		3	5-225 (EV
	ourse C	ontent a	ilu bes	igii	AL REAL SE	241.73(NS2/2)	DUZBEMBERCE	Low	est	<b>&gt;</b>			His	hest
Lea	rning obj	ectives w	ere organ	nized a	nd clear.			EGW	1	2	3	. 4	_	()
					, readings	, demo			1	2	3	4	4	
						neasure le	arning		1	2	3	4	~	5)
. Qu	uality of	Instruct	ion	161	126	ACTION AND	<b>是 外层直接</b>			GODAN!	TRIBE	THE PARTY	-	1000
							Lowest					lighest		
	tructor's k				San facility		1		2	3	4	(5)		
_	sponsiven ganization		And in contrast the latest territories		or neip.		1		2	3	4 (	(5) (5)		
	esented ac	AND DESCRIPTION OF THE PERSON NAMED IN	or commenced where the commenced with		ee		1		2	3	4	(Z3)		_
	ourse A		Appellance of the second second	cxampi	Harana	STATE STATE	LOCIERON	UNBAN	Tecosina	KARNE	STEELS .	6		980 (7)
						-	A STATE OF THE PARTY OF THE PAR		Lo	west	<b>→</b>	BERRY.		lighest
Co	urse anno	uncemer	ts, emplo	oyee no	tifications	were clear	and pron	npt.	1	2		3	4	(5)
	cilities we								1	2		3	4 (	(3)
Ap	propriate	compute	r resourc	es were	available	(check N	A if appli	cable)	1	2		3	4	(5)
	pplication		AND SAME		OHIO PORISO									
_	erall appl		course to	o curre	nt duties	PASSES CHAIN	6590H096E	150	west 1	2	3	VIET AND A	4 /	lighes 5
	-					of taking	dia	9 / 11 1					- (	ات
					our choi e material				Γοο Sho	ort )	Ade	quate		Too lo
. C	If yes, w	ere they	appropria	ite? _		are necess		ile?	Yes	□ No		N/A		
		nments ores (1 o				ve the co	urse, etc	.) use b	oack of	form; if	necess	ary		
	in low sc							_	TI	OSES				
xpla					OEE	AS				USES				
,DO					OES				1					
,DO	CS ASSIS				OES ORS	AE				OTSO				
DO OI	CS ASSIS DS E (option	nal):		/	OES	AE IS			Title _	OTSO OTH	ER	amm		

	rse Title a			LE-AID	for	Date: Ju	ly 14-15	, 2008	Prim	ary Inst	ructor:	David	Silverber
	ourse O			o objectiv	oc word m	(1 LOW et or Highligh			pered obj	iectives o	the cour	rse profile	2)
	22 THE R. P. LEWIS CO., LANSING, MICH.	which spe			Highest	ecor riigiliigi	Lowes	ALCOHOL: NO.	→ ÷	ectives of	T the coul	High	
Low			-	4	-		7.	1	2	3	/4		5
1.	1	2	3	4	5		8.	1	2	3	4		5
2.	1	2	3	-	5		9	1	2	3	4		5
3.	1	2	3	4	5		10.	1	2	3	4	-	5
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6.	1	2		4)	5	Letter Survival Inter	12.	1	4	3	4	1	25-307 T-3MD
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1 10	arning ob	iectives n	ere orga	nized an	d clear			LOW	1	2	3	/4	5
	fectivenes					demo			1	2	3	4	5
						neasure lear	ning		1	2	3	4/	5
	uality of			Wind Call	NEWS	100 Stolet	373,430	THE STATE OF	R-250/8	MALSON.	18.05 O.K	4	
							Lowest		<b>→</b>	3. 有名名	i i	ighest	
	structor's l						1		2	3	4	(5)	
	sponsiver				r help.		1	_	2	3	4	(5)	
	ganization						1		2	3	(4)	5	
	esented a			example	S.	CONT. 107 (198)	1	1.7.1000PT	2	(3)	4	5	DECEMBER 1
D. C	ourse A	aministi	ation	CAN'T A	<b>尼州在</b> 尼	A THEY SEL	25-17-55-13	92 P.W. 12	100	west	<b>→</b>		Highe
1 C	ourse anno	nuncemen	ts empl	ovee not	ifications	were clear a	and pror	nnt	1	2	3		4 /5
	cilities w				incations	were crear a	ma proi	iipt.	1	2	3		4 5
					available.	(check N/A	if appli	cable)	1	2	3		4 5
	pplication		Wai S	March 1	252			CALL L	owest	$\Rightarrow$		134.0	High
1. Ov	erall appl	ication of	course t	o curren	t duties.				1	2	3	(4	5
2. WI						of taking th	is course	e? (Use )	back of	form; if	necessa	ry)	
E I	engui oi						100000000000000000000000000000000000000		Too Sho	ort	Adeq	mate	Too
F. L	the course	icingui ai	propriat	e for the	material				TOU SIR	71 6	N MUCU	uate	100
	the course	- Alexander				covered:							
G. I	Did you o If yes, w List any	complete vere they additional	appropria il prerequ	ate? uisite(s)	you think	tes listed	ry.	ile? 灯	Yes	□ No			
G. I	Did you of If yes, w List any ther Con ain low so	complete vere they additional nments cores (1 o	appropria I prereque (sugges r 2) for	ate? uisite(s) stions to sections	you think o improv A-D	tes listed	ry. rse, etc	ile? 灯	Yes	□ No			
G. I	Did you of If yes, w List any ther Con ain low so	complete vere they additional nments cores (1 o	appropria I prereque (sugges r 2) for	ate? uisite(s) stions to sections	you think o improv A-D	are necessave the cou	ry. rse, etc	ile? 灯	Yes	□ No	necessa		
H. O Expl	If yes, we List any ther Con ain low so CS	complete vere they additional nments cores (1 o	appropria I prereque (sugges r 2) for	ate? uisite(s) stions to sections	you think o improv A-D	are necessave the cou	ry. rse, etc	ile? 灯	Yes	□ No	necessa		
H. O Expl:	Did you of If yes, we List any ther Contain low so MORE  CS  ASSIS DS	additions nments cores (1 o	appropria I prereque (sugges r 2) for	ate? uisite(s) stions to sections	you think o improv A-D	are necessare the course the course AS	ry. rse, etc	ile? 灯	Yes	No No no No	necessa		
H. O Expl	Did you of If yes, we List any ther Contain low so CS ASSIS DS IE (option	additions nments cores (1 o	appropria I prereque (sugges r 2) for	ate? uisite(s) stions to sections	you think o improv A-D OEE	are necessa ve the cou	ry. rse, etc	ile? 🖾	Yes	OSES	necessa	ry	

1109	rse Title a rammers			E-AID	for	Date: Ju	ıly 14-15,	2008	Primar	ry Inst	ructor:	David S	Silverberg
A. C	ourse O	bjective	s:			(1 LOW	A Description of the Control of the				Mar and a		
THE PERSON			cific cours			et or Highlig		ne numbe	ered objec	tives on			
Low		<del>)</del>			Highest		Lowest		<del>)</del>			-	
1.	1	2	3	4	(S)		7.	1	2	3	4		
2.	1	2	3	4	<u></u>		8.	1	2	3	4		
3.	1	2	3	4	3		9	1	2	3	4		
4.	1	2	3	4	(5)		10.	1	2	3	4		
5.	11	2	3	4	0		11.	1	2	3	4		
6.	1	2	3	4	(5)		12.	1	2	3	4	<b>4</b>	
B. C	ourse Co	ontent a	nd Des	ign	CL, CUITE	in day graves	THE STREET	MING IN	35-301		1000	NE PU	
				des 4	d alara			Lowe		→	2	TO CALL	Highest
	arning obj					demo				2	3	4	(\$)
	the second secon	CONTRACTOR OF THE PARTY OF THE	-	A CONTRACTOR OF THE PARTY	and the contract of the last	neasure lea	mino	-		2	3	4	3
	uality of			to remit	ree and i	neasure rea	Timing	a spicowi	8.50° mily	WEINER	WANTED	CV8-150-116	-C3110 1/2022
	adding or						Lowest	AR I	>			ighest	-
1. Ins	structor's k	nowledge	e of subje	ect			1			3	4	3	
	sponsiven				r help.		1			3	4	(5)	
3. Or	ganization	and pres	entation.				1		2	3	4	C5	
4. Pr	esented ad	lequate es	xercises/e	example	s.		1		2	3	4	\$	
D. C	ourse A	dministr	ration	THE STATE OF	1145			Jegan.	An all the	NEW A	albitus.		Mark State
									Low		<b>→</b>		Highest
					ifications	were clear	and prom	pt.	1	2	3	_	1 (5
	cilities we					(1 1 ) ) (	1 : 6 1:		1	2	3		4 (3)
5. A	ppropriate	compute	r resource	es were	available.	(check N/	A if applic	able)	1	2	3		1 (5)
E A	pplicatio	ne	2 Cattle	Lehine	74752340	(FC)(-125.291)	SEPT YES	luc.	west	<b>→</b>	Sans de	- Property	Highest
	erall appli		course to	current	duties	POTE STATES	200 100 100	10,0	1	2	3	4	
						of taking th	hie comme	/I loo b	157.5		-		
	ength of	Course	(X in bo	ox of yo	our choic	ce)	Ad An		S. Sept. 1				
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2.	1	2	3	(4)	5		8.	1	2	3	4		5	
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	fectivenes					demo			1	2	3	4	<b>S</b>
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	ganization	The second second second second	Commence of the Commence of th		- LEV-		1			3	4	<u> </u>	
	esented ac	the second second second	Charles and the second second	example	s.		1	127007470	2	3	4	5	
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	cilities we				incations	were clear	and prom	pr.	1	2	3	4	
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	erall appli		course to	curren	t duties.				1	2	3	4	(5)
100.00	nat new in	sights hav	ve you ac	equired a	as a result	of taking t	his course	(Use t	oack of fo	orm; if	necessary)	2	
	anath of	Cauras	/V in he	af	aur abai	201		ALC: NO.		COLUMN TO A	HILL THE PARTY.	25.40.74	
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F. Le Was t G. D H. Ot Expla	Did you of If yes, w List any ther Com	complete ere they a additional	e neces appropria I prerequ sugges	sary protections telegraphics t	rerequisi you think o improv A-D	ites listed are necess re the con	ary.	ie? 🗌	Yes ack of fo	No rm; if	□ N/A		Too long
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1 C 23 C 3 C C C C C C C C C C C C C C C	se Title ar ammers			LE-AID	for	Date: Ju	ly 14-15,	2008	Primar	y Instru	ctor: Dav	id Sil	verberg
	ourse Ol					(1 LOW		IGH)					
Circle	Degree to	which spe	cific cours	THE RESERVE OF THE PARTY OF THE		et or Highligh	nt (use	the numb	ered objec	tives on th	ne course pr	ofile)	
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1.	1	2	3	4	(5)		7.	1	2	3	4	5	
2.	1	2	3	(4)	5		8.	1	2	3	4	5	
3.	1	2	3	4	(3)		9	1	2	3	4	5	
4.	1	2	3	(4)	5		10.	1	2	3	4	- 5	
5.	1	2	3	4	(5)		11.	1	2	3	4	5	
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B. Co	ourse Co	ontent a	nd Des	sian		interior in	CV-FR	100	Least Vin	HASEN.	<b>计算型</b>	ESE.	Z TRIGETY S
							-	Low	est	<b>&gt;</b>		9:	lighest
1. Lea	rning obje	ectives w	ere orga	nized and	d clear.		7,11		1	2	3 4		(5)
2 Effe	ectiveness	of meth	odology	(lecture,	readings,	demo			1	2	3 (4	)	5
				to reinfo	rce and n	neasure lear	rning		1	2	3 (4	)	5
C. Qu	ality of	Instruct	ion	THE ST	Parks in	Terror St	1000	THE R					TO THE STATE
							Lowest		→		Highe	_	
	ructor's k						1				4 (5	2_	
	ponsivene				r help.		1				4 5	)	
	anization						1				4) 5	_	
	sented ad			example	3.	CHOICE CONTRA	1	TOTAL STREET	2	3 .	4 (5		Table 20 777 1-1
D. CC	ourse Ac	ımınıstı	ation	SHEEP	TAIRWAY	A SMOOTH	UNITED STATES	们是是否和	F2000		No.		TTNESS
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	ilities we				neations	were crear	and pron	ipt.	1	2	3	4	(5)
	and the later of t	-	THE CONTRACTOR STREET	The second second Second	available.	(check N/A	A if applie	cable)	1	2	3	4	(3)
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E. Ap	plicatio	ns	24488	SUMMER TO	F-75-18	2000	College M	Lo	west	<b>&gt;</b>			Highest
1. Ove	rall appli	cation of	course t	o current	duties.				1	2	3	(4)	5
2. Wha	at new ins	ights hav	ve you a	cquired a	s a result	of taking th	is course	? (Use t	back of fo	rm; if ne	cessarv)		
no	re prof	science	y w/1	File-air	ان ما	defini	tely	help	w/mu	dop.	A cou	ole.	
mi	nor si	mula	Hino	. to	'n mit	41.	1000	'	1 5	لماري	have +	ale	n this
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r. Le	ngai oi	Course	(VIII D	OX OI YO	ur choic	(9)	NAME OF	Device Street	CHARLES AND ACTE	GREAT STATE	1	15000	
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						tes listed	on prof	ile?X	Yes	No	□ N/A		
	If yes, we						3,700	27 E 18 9 N		100			
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	n low sco					e the cou	irse, etc	.) use b	ack of 10	rm; n ne	cessary		
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4.	1	2	3	4	8		10.	1	2	3	4	5	
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	arning obj					James		-	1	2	3	4	<u> </u>
	ectivenes						mira		1	2	3	4	(P)
	uality of			to reinic	orce and n	neasure lea	rning	California Maria	E BYST AT	Z CON	MARITERIA S	- 4 	0
J. Q	uanty or	monuci	1011	200	THE STREET		Lowest		>	Name of the	-	ghest	
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-	ganization	the state of the s	And the second second second second				1		2	3	4	67	
	esented ac				S.		1		2	3	4	6	
	ourse A			ughtla:	40 10		N A 18 7		STORY.	NI SEL	870 P.O	hikan in	
				_					Lo	west	→ mg	<b>英國語</b>	Highest
. Co	ourse anno	uncemen	ts, emplo	yee noti	fications	were clear	and pror	npt.	1	2	3	4	(3)
	cilities we							50 MATE	(i)	2	3	4	5
3. Ap	propriate	compute	r resourc	es were	available.	(check N/	A if appli	cable)	I	2	3	4	(5)
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	pplication			<b>国际结构</b>	Acres	AT-117/10		Lo	west	)		STEELING ST	Highest
	erall appli		0.00	0.000	0.7017.0000.0				1	2	3	4	(5,)
					our choic	of taking the	ins course	(OSC C	dek of	Dini, ii	necessar)		
: 14							1000000		Too Sho	rt [	Adequ	ate	Too long
		lenoth ar		s rot me					TOO SHO		VAucqu	ate	
	he course	length ar	ргорим				V		,	771			
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G. C	Did you of If yes, w List any ther Contain low so	complete ere they a additiona	e neces appropria il prerequ (sugges r 2) for s	te? tisite(s) ; tions to ections	erequisi you think o improv A-D	are necessare the cou	ary. urse, etc		ack of	form; if	necessar		
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J DO	Did you of If yes, we List any ther Commin low so	complete ere they a additiona	e neces appropria il prerequ (sugges r 2) for s	te? tisite(s) ; tions to ections	erequisi	are necessare the cou	ary. urse, etc		ack of	orm; if	necessar		
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Progr	se Title an			E-AID	for	Date: July 14	-15, 2008	Prim	ary Inst	ructor:	David S	ilverberg
A. C	ourse Ob	jective	s:			(1 LOW → 5						
Circle	Degree to v	which spe	cific cours	e objectiv	es were me	et or Highlight (	use the nu	mbered obj	ectives on	the coun	se profile)	¥
Lowe	st	<b>→</b>	STATE	WHO I'V	Highest	Lov	west	· ·	·沙 (E-1)(	NA OF	Highes	
1.	1	2	3	4	(5)	7.	1	2	3	4	(5)	
2.	1	2	3	4	(3	8.	1	2	3	4	3	
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4.	1	2	3	4	5	10.		2	3	4	6	
5.	1	2	3	4	2	11.		2	3	4	6	
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					•	12.	2000000	-	3	- IOVE BUY	G	5030 - P - 55
5. U	ourse Co	mtent a	ind Des	ign			100	west	<b>→</b>	-		Highest
Lles	rning obje	ectives w	vere organ	nized an	clear		100	1	2	3	4	(5
	ectiveness					demo		1	2	3	4	Ğ
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	uality of I	And the second second second	the same of the sa		DXAUG.		HOLDER B	V.EAV.	ESTA	RECEIVE	1500.50	EMELLE
				-200205		Low	est	→		Н	ighest	
1. Inst	tructor's kı	nowledg	e of subje	ect			1	2	3	4	(5)	
	ponsivene	THE RESERVE THE PERSON NAMED IN	Perfect to the second second second		r help.		1	2	3	4	3	
	ganization						1	2	3	4	5	
	esented ad			example	3.		1	2	3	4	(8)	
D. C	ourse Ac	lminist	ration	COBIN	Willenson	THE MINES		The state of the s	Ter of the	pdCt.ret	OHIOLO N	A CONTRACTOR IN LAND
					r				west	>	THE DAY	Highest
	cilities we				tications	were clear and	prompt.	1	2	3		
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. Ap	propriate	compute	i iesouie	cs were	avanabic.	(Check IV/A ii a	pplicable			3	- 4	
		ns	11111	STORY OF	00 KI 3	urdomic HsW	VETTO LE	Lowest	<b>→</b>	S00 30	OTTS/A	Highest
E. A	oplicatio		f course to	o curren	duties.			1	2	3	4	
1. Ov	pplicatio erall appli	cation of							A Company of the Comp	5.70		(5)
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1. Ow 2. Wh	erall application	cation of sights ha	ve you a	ox of yo	our choic	ce)	ourse? (Us	Too Sho	74/09/455	necessa		☐ Too long
1. Ow 2. Wh F. Le Was t	ength of the course Did you c List any	Course length a completer they addition	(X in be ppropriat e neces appropria	ox of your for the sary prate?uisite(s)	our choic material c erequisi	ce) covered? tes listed on pare necessary.	profile?	Too She	ort [	Adeq	uate V/A	
F. Le Was t  H. Ot  Expla	ength of the course list any ther Combin low scott that	Course length a completere they additional cores (1 cm )	e (X in be ppropriate appropriate (suggestor 2) for the policy of the po	ox of your for the seary prate?uisite(s) stions to sections to sections	erequisi you think to improv A-D (ONVSE  A Why	tes listed on pare necessary. The the course,  that you re	etc.) us	Too Show Yes e back of	ort   No form; if find a	Adeq necessa	uate N/A ary	☐ Too long
F. Le Was t  G. E  H. Ott  Expla	ength of the course list any ther Com the	Course length a completere they additional cores (1 cm )	e (X in be ppropriate appropriate (suggestor 2) for the policy of the po	ox of your for the seary prate?uisite(s) stions to sections to sections	erequisi you think o improv A-D (04/5e A Uny	tes listed on pare necessary. The the course, but you re that the index	etc.) us	Too Show Yes e back of	form; if	Adeq necessa	uate N/A ary	☐ Too long
F. Lewas to H. Ott	ength of the course Did you c List any ther Commin low scott for the CS	Course length a completere they additional cores (1 cm )	e (X in be ppropriate appropriate (suggestor 2) for the policy of the po	ox of your for the seary prate?uisite(s) stions to sections to sections	erequisi you think o improv A-D (ONVSE A WHY DEE	tes listed on pare necessary. The the course,  but you re that the ind AS AE	etc.) us	Too Show Yes e back of	form; if	Adeq necessa	uate N/A ary	☐ Too long
F. Le Was t  H. Ott  Expla	ength of the course list any ther Com the	Course length a complet ere they addition ments ores (1 or 1) for the length a complet length a complete length	e (X in be ppropriate appropriate (suggestor 2) for the policy of the po	ox of your for the seary prate?uisite(s) stions to sections to sections	erequisi you think o improv A-D (04/5e A Uny	tes listed on pare necessary. The the course,  but you re that the ind AS AE	etc.) us	Too Show Yes e back of	form; if	Adeq necessa	uate N/A ary	☐ Too long

Course Title and Number: FILE-A Programmers #031440	ID for	Date: Ju	ly 14-15,	2008	Prima	ry Inst	ructor:	David S	ilverberg
A. Course Objectives:		(1 LOW				1		-	
Circle Degree to which specific course obj		et or Highligh			pered obje	ctives on	the coun		
Lowest →	Highest		Lowest		_ <del>→</del>			Highes	i .
1. 1 2 3 4			7.	1	2	3	4	5	
2. 1 2 3 4			8.	1	2	3	4	5	
3. 1 2 3 4			9	1	2	3	4	5	
1. 1 2 3 4			10.	1	2	3	4	5	
5. 1 2 3 4			11.	1	2	3	4	5	
5. 1 2 3 4	5		12.	1	2	3	4-	5	
3. Course Content and Design				T Parents					
				Low		, <del>)</del>		SESSE	Highest
<ol> <li>Learning objectives were organized</li> <li>Effectiveness of methodology (lection)</li> </ol>		damo			1	2	3	4	(5)
3. Sufficient exercises were used to re			mino		1	2	3	4	5
C. Quality of Instruction	mioree und i	neusure real	ding seem	HILL SOM			3,31680	(824KHE)	500
			Lowest		<b>&gt;</b>			ighest	
. Instructor's knowledge of subject			1		2	3	4	/5\	
2. Responsiveness to questions or nee	d for help.		1		2	3	4	5	
Organization and presentation.			1		2	3	4	5	
<ol> <li>Presented adequate exercises/exam</li> </ol>	ples.		1		2	3	4	5/	
D. Course Administration									Eller Progression
		1		-	-	west	and the latest terminal to the latest terminal t	5.300	Highest
Course announcements, employee     Facilities were conducive to learning		were clear	and prom	pt.	1	2	3	4	
3. Appropriate computer resources w		(check N/A	A if applic	able)	1	2	3	4	
. rippropriate computer resources w	ore available	(circulator	t ii appiic	dorej	-			-	3
. Applications	11 12 13 13	West His	STACEN.	L	owest	<b>→</b>		de included	Highest
. Overall application of course to cur	rent duties.				1	2	3	4	, 5
What new insights have you acquire     Length of Course (X in box of			is course	? (Use l	back of	form; if	necessar	у)	
Was the course length appropriate for	AND THE PERSON NAMED IN COLUMN 2 IN COLUMN 2		The Park of	П.	Too Shor	rt [/	Adequ	iate	Too long
The time course length appropriate for	ure material	covered.			100 0110	-	Z. racq.	aute	
3. Did you complete necessary If yes, were they appropriate? List any additional prerequisite			La contra	le? ⊠	Yes	□ No		I/A	
H. Other Comments (suggestion Explain low scores (1 or 2) for section Thanks		ve the cou	ırse, etc.	) use b	oack of f	orm; if	necessar	ry	
DCS	OEE	AS		10.00		OSES		-	
OASSIS	XOES					OTSO			
	Lone	YC				OTHE	D		
ODS NAME (optional): Eufine G	ORS	15				OTHE	, IX		

Course Title and Number: FILE-AID for Programmers #031440						Date: July 14-15, 2008			Primary Instructor: David Silverberg				
	ourse O					(1 LOW			1.15	***	No.	e Clair	
			-			et or Highlig				ctives on	the course		
Low		→ 2			Highest		Lowes		2	3	4	lighes 5	
	1	2	3	4	(5)		8.	1	2		4	5	
	1	2	3		(5)		9	1		3	4	5	
	1	2	3	4	(5)		10.	1	2 2	3	4	5	
	1	2	3	4	(2)		1157555	1					
	1	2			(3)		11.	1	2	3	4	5	
	1	2	3	4	(9)	THE PERSON	12.	1	2	3	4	5	SEPORA YEAR OLD TO
, C	ourse C	ontent a	and Des	ign	HOROSEE.	TESTINE	LEGIS IN THE	Low		<b>→</b>		DOM:	Highest
Tes	arning oh	iectives u	vere organ	nized an	d clear	-		EOW	1	2	3	4	
Learning objectives were organized and clear.     Effectiveness of methodology (lecture, readings, demo								-	1	2	3	4	8
3. Sufficient exercises were used to reinforce and measure le							rning		1	2	3	4	(5)
. Q	uality of	Instruct	tion	61/37/6	1.45	HOLDER BY		Maria M		VISION	1005 (D. J.)	WILL	
						37277247	Lowest		→	DE EXP	Hig		
	tructor's l						1		2	3	4 (	5)	
2. Responsiveness to questions or need for help.							1		2	3		5)	
Organization and presentation.     Presented adequate exercises/examples.							1		2	3		5)	
				example	S.	N. 100 P. 100 P. 100	1	or to reduce to	2	3	4 (	5	Company of the
). C	ourse A	aminist	ration	100	200	STREET	W. C. P. L. W. L.	Live Health	Total Control		<b>→</b>	71-56)	NO TOTAL
Co	wree ann	uncemer	ute empl	ovee not	ifications	were clear	and pro	nnt	1	vest 2	3	4	Highest (5)
<ol> <li>Course announcements, employee notifications were clear</li> <li>Facilities were conducive to learning.</li> </ol>							and proi	npt.	1	2	3	4	7
					available.	(check N/	A if appli	cable)	1	2	3	4	
	pplication	the state of the s	重要规定	Mark Cont		NEWATINE.	ALC: N	L	owest	<b>→</b>			Highest
. Ov	erall appl	ication of	course to	o curren	t duties.				1	2	3	(4	) 5
. Le	ength of	Course	(X in bo	ox of ye	our choi		mis course	HAR		N. S. S.		U.S.	
vas t	he course	length a	ppropriat	e for the	material	covered?			Too Shor	t [	Adequa	te	☐ Too lon
l. Ot	If yes, w List any	additional	appropria al prerequ (sugges	ate? uisite(s) stions t	you think	are necessive the co	ary.			No orm; if	□ N//		
De	CS				ОЕЕ	AS				OSES			
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O	E (option	1al):			Grad	le 12			Title (		uter "	-	cialist