	se Title a ysts	nd Numl	ber: FII	E-AID	for	Date: Ma	y 29, 200	8			bd:11		ilverberg
		bjective				(1 LOW		GH)					
Circle	Degree to	which spe	afic cours	e objecti	ves were m	et or Highligh	t (use th	e numb	ered obje	ctives or	the cours	e profile))
Lowe	est	→			Highest	1117	Lowest		→			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	
3.	1	2	3	4	8		9	1	2	3	4	(5))
4.	1	2	3	4	(5)		10.	1	2	3	4	(3))
5.	1	2	3	4			11.	1	2	3	4	(5)	
6.	1	2	3	4	(5)		12.	1	2	3	4	(5	
	ourse C	ontent a	nd Desi	ian		100	10/27	5315	SYTH	37.0	= = 000	-	175397000
				3				Lowe	est	→	E DE	(E) / E	Highest
1. Lea	rning obj	ectives w	ere organ	nized an	d clear.			_	1	2	3	4	(5)
		s of metho				demo			1	2	3	4	(3)
3. Suf	ficient ex	ercises w	ere used	to reinfo	orce and n	neasure learn	ning		1	2	3	4	(5)
C. Qu	ality of	Instruct	ion				III.	VAS			10 30	E	
							Lowest	_	→	4	Hig	ghest	
		nowledge					1		2	3	4	(3)	
		ess to que		need fo	r help.		1		2	3		<u>(3)</u>	
		and pres					1		2	3		<u></u>	
		lequate ex dministr		xample	s.		1		2	3	4 (3	
D. CO	ourse A	ummsu	auon						Low	tout	→	2.00, 10, 10	Highest
1 Co	urse anno	uncemen	ts emplo	vee not	fications	were clear a	nd promr	nt.	1	2	3	4	
		ere conduc			incutions	were crear a	nd promp	/14	1	2	3	4	3
					available.	(check N/A	if applica	ble)	1	2	3	4	
	11000					-		-					-0-
E. A	plicatio	ns			TIS E/			Lo	west	→		OK S	Highest
0	erall appli	ication of	course to	curren	duties.			1170	1	2	3	4	(5)
	A PLANTAGE OF THE STREET	ciahte hay	e you ac			of taking thi		(Use b	ack of fe	orm; if	necessary	/)	
2. Wh	now: n	s how	to u			d scre	ens						
. Wh	ngth of	Course	↓ υ (X in bo	x of yo	our choic	d scre	ens		Co- Char	, n	7.4	- 1	T1
2. Wh	ngth of	s how	↓ υ (X in bo	x of yo	our choic	d scre	ens		Too Shor	ı D	Adequa	ate	☐ Too long
E. Le Was th	ength of the course old you of If yes, w List any ther Com	Course length ap complete ere they a additiona	(X in both propriate e necessis ppropriate l prerequisugges	sary pr te? isite(s)	erequisi	d scre	on profile	e? 🔽	Yes	□ No	□ N/	A	☐ Too lon
F. Le Was th	ingth of the course old you of If yes, w List any ther Con- in low sc	Course length ap complete ere they a additiona ments ((X in both propriate e necessis ppropriate l prerequisugges	sary pr te? isite(s)	erequisity ou think to improve A-D	d SChe	on profile	e? 🔽	Yes ack of fo	□ No	□ N/	A	☐ Too lon
Le Was the G. D	ingth of the course old you of If yes, w List any ther Con- in low sc	Course length ap complete ere they a additiona ments ((X in both propriate e necessis ppropriate l prerequisugges	sary pr te? isite(s)	erequisity ou think to improve A-D	d SCreense de l'acceptance de	on profile	e? 🔽	Yes ack of fo	No orm; if	□ N/	A	☐ Too lon
. Who was the was the control of the	ength of the course lid you of If yes, w List any ther Com in low so	Course length ap complete ere they a additional ments (ores (1 or	(X in both propriate e necessis ppropriate l prerequisugges	sary pr te? isite(s)	erequisity ou think to improve A-D	d SCreense de l'acceptance de	on profile	e? 🔽	Yes ack of fo	□ No	□ N/	A	☐ Too lon

Analysts	and Numi	ber: FII	LE-AID	for	Date: M	(ay 29, 20	008	Prima			bdill	item letter.
A. Course					(1 LOW							
Circle Degree t		cific cours	se objecti		et or Highlig				ctives or	the course		
Lowest	->		SE SING	Highest		Lowes		· >	-		Highes	
1. 1	2	3	4	(5)		7.	1	2	3	4	5	
2. 1	2	3	4	(9)		8.	1	2	3	. 4	5	
3. 1	2	3	4	(2)		9	1	2	3	4	5	
4. 1	2	3	4	(5)		10.	1	2	3	4	5	
5. 1	2	3	4	(3)		11.	1	2	3	4	5	
5. 1	2	3	4	(3)		12.	1	2	3	4	5	
3. Course (Content a	ind Des	ign							3 37		
Lagraina	nianticus	ora cro-	nizad a-	d olass			Low		→	TO SERVE	ELLES!	Highest
 Learning of Effectivene 					demo			1	2	3	4	(5)
3. Sufficient e						rning		1	2	3	4	3
C. Quality o	and the same of the same of the same of					м	Car in	i de la	TOWN	Chip Tex	V 5 51	0
		Dita-o-il				Lowest		→		Hig	hest	
. Instructor's	knowledge	e of subj	ect			1	5 =	2	3	4	(5)	
2. Responsive				or help.		1	15-5	2	3	4 (3)	
. Organizatio					100	1		2	3	4 (5)	
D. Course			example	S.		1		2	3	4	(5)	
. Course ann	vere condu	cive to le	earning.					1	2	3	4	(5)
		r resourc	es were	uvanaore.	(check N/	А п аррп				3	4	(5)
. Applicati	ions				(cneck N/	А п аррп		owest	→		18-3	Highest
E. Applicati	ions lication of	course to	o curren	t duties.		25/07/7		owest	→ 2	3	4	Highest (5)
E. Application in the course of the course o	ions lication of unsights have the thickness of the thick	course to	o curren	t duties. as a result Out fr L, Ld our choice	of taking the	his course	e? (Use that	owest	⇒ 2 form; if	3	4 Here	Highest (5)
. Applicati . Overall app . What new i . Length o Was the cours G. Did you If yes, List an H. Other Co	f Course le length ap complete were they a yadditiona mments ((X in be propriate neces appropriate sugges	o current courrent courrent cox of you e for the sary prate? uisite(s)	t duties. as a result by fr d, Ed our choice material rerequisi you think o improv	of taking to the covered? tes listed are necessive the covered.	on prof	ile? Use	back of for Allin	2 form; if No	Adequal N/A	tlke	Highest (5)
E. Application. Overall apple. What new in the Course of t	f Course le length ap complete were they a yadditiona mments ((X in be propriate neces appropriate sugges	o current courrent courrent cox of you e for the sary prate? uisite(s)	t duties. as a result our choice material of the pour ch	of taking to the covered? tes listed are necessive the could be covered.	on prof	ile? Use	Too Short	orm; if	Adequal N/A	tlke	Highest (5)
. Application Overall application of the course of the cou	f Course le length ap complete were they a yadditiona mments ((X in be propriate neces appropriate sugges	o current courrent courrent cox of you e for the sary prate? uisite(s)	t duties. as a result but fr d, ld our choice material rerequisi you think o improv A-D frace frace	of taking the covered? tes listed are necessive the could be covered. AS	on prof	ile? Use	Too Short	orm; if	Adequal N/A	tlke	Highest (5)

	rse Title : ysts	and Num	ber: FII	LE-AID	for	Date: M	ay 29, 20	08	1/1/1-	ry Inst	Ab	David 8	Silverb	erg_
		bjective				(1 LOW				_	59. 180			
			cific cours	e objecti		et or Highligh			ered obje	ctives or	the cours			-
Low)	L.Fathari	See House	Highest		Lowest	-	<u>→</u>	101016	240	Highes		GNO-
1.	1	2	3	4	15	-	7.	1	_ 2	3	4	/ 5		
2.	1	2	3	4	5		8.	4	2	3	14	5		
3.	1	2	3	4	5		9	1	2	13	4	5		
4.	_ 1	2	3	4	5		10.	1	12	3	4	5		
5.	_ t	2	3	4	5 /		11.	1	3	3	4	5		
6.	1	2	3	4	(5)		12.	1	2 \	3	4	5		
3. C	ourse C	ontent a	nd Des	ign				DOM:		1		当1.10	25 11 12	
								Low		→		178	Highe	st
		jectives w							1	2	3	4	5	1
					readings,		anta a		1	2	3	4	5	1
_				to reinfe	orce and m	easure lear	ming		1	2	3	4	15	/_
o. G	uality of	Instruct	1011	3600			Lowest	SECULOR S)		0.75	ghesi		-
Ins	tructor's l	cnowledge	e of subje	ect			1	A STATE OF THE PARTY OF THE PAR	2	3	4	5		
_	The second second second	ness to que		-	or help.		1		2	3	4	5	1	
		and pres					1		2	3	4	5		
-	W	dequate es			s.		1		2	3	4	5 /		
		dministr							13343	4887			4 7576	235)
									Lov	vest	→		High	nest
					ifications v	were clear	and pron	npt.	1	2	3	4		5
		ere condu				77 7 297			1	2	3	4		5
3. Aj	opropriate	compute	r resourc	es were	available.	(check N/	A if applic	cable)	1	2	3	4	,	5/
						Value of	Carle S		west	>		DI KRO	1160	hest
= A	muliantie							100	WESL				11112	HISSI
	pplication		course to	o curren	duties				1	2	3	- 4		5)
. Ov	erall appl	ication of	PROCEEDINGS	7.000	St2-000X33	of taking th	nis course	? (Use b	ack of f	2 orm; if	necessar	y) 4		5)
1. Ov 2. WI	erall appl hat new in	ication of sights hav	(X in bo	equired a	St2-000X33		his course			orm; if		у)		o lon
. Ov 2. Wi F. Le Was i	ength of the course Did you List any	Course length ap	(X in bo	ox of your for the sary protection of the sar	our choice material corrections of the control of t	e) overed? tes listed are necessa	on profi	le? 🖸	Too Shor	t g	Adequ	y) nate /A		
F. Le Was t	ength of the course Did you of If yes, we List any	Course length ap	(X in be oppropriate neces appropriate for green (suggestimes)	equired and one of your or one of your	our choice material correcquisite you think to improve	e) overed? tes listed	on profi	le? 🖸	Too Shor	t g	Adequ	y) nate /A		369
. Ov . Wi . Wi	ength of the course Did you of If yes, we List any	Course length ap	(X in be oppropriate neces appropriate for green (suggestimes)	equired and one of your or one of your	our choice material correcquisite you think to improve	tes listed are necessare the cou	on profi	le? 🖸	Too Shor	t g	Adequ N	y) nate /A		369
Ov. WI	ength of the course Did you If yes, w List any ther Con	Course length ap	(X in be oppropriate neces appropriate for green (suggestimes)	equired and one of your or one of your	our choic material c rerequisit you think to improv A-D	tes listed are necessare the cou	on profi	le? 🖸	Yes ack of fo	orm; if	Adequ N	y) nate /A		
Ov. Wh. Wh. Was to Carpla	ength of the course Did you If yes, w List any ther Con ain low so	Course length ap	(X in be oppropriate neces appropriate for green (suggestimes)	equired and one of your or one of your	our choic material corrections of improvements of the control of t	tes listed are necessare the cou	on profi	le? 🖸	Yes ack of fo	orm; if	Adequ N	y) nate /A		

Analysts	e and Nun	nber: FIL	E-AID	for	Date: M	ay 29, 200)8	Prima	ry Inst	ARY	HEV	LL LL
A. Course			1 - 4		(1 LOW					N		
Tirele Degree Lowest	to which sp		e objecti	Highest	et or Highligi	Lowest	ne numu	erea obje	ctives or	the cours	Highes	-
Lowest 1	2	(3)	4	5		7.	1	2	3	4	5	
2. 1	2	(3)	4	5		8.	1	2	3	4	5	
. 1		(3)	4	5		9	1	2	3	4	5	
	2		4	5		10.	1	2	3	4		
	2 2	_(3)_	4				1		3		5	
	1977	(2)	100:	5		11.		2		4	5	
. 1	2	(3)	4	5		12.	1	2	3	4	5	_
. Course	Content	and Desi	ign				Low	net	→	-	-	Uigheet
. Learning	ohiectives	Were organ	nized an	d clear			LOW	1	2	(3)	4	Highest 5
Effectiver					demo		+	1	2	3	4	5
. Sufficient						rning	1	1	2	(3)	4	5
. Quality												
			25.54			Lowest		→		H	ighest	/O-CTP-03-77-1-
. Instructor	's knowled	ge of subje	ect			1		2	3	(4)	5	
. Responsiv			need for	or help.		1		2	3	(4)	5	
. Organizat						1		2 (3)	4	5	
. Presented			example	s.		1		2 (3)	4	5	
). Course	Adminis	tration					_	Per				***
Courses		anta amula	vion not	ifications	mara alaar	and mean	mt	Lov	7-11-	3	4	Highest
. Course a: . Facilities					were clear	and proff	pt.	1	2	3) 4	
										3	/	
					(check N//	A if applic	able)		2	/ 3	1 4	5
. прргорг	ate compa	ici icocuic		available.	(check N/	A if applic	able)	1	2	(3)	5
	-1-15	ici icsourc		avanaoie.	(check N//	A if applic		owest) 4	
. Applica	ntions oplication	of course to	curren	it duties.		11.10	L	owest 1	2	(3)	4	Highes
. Applica . Overall ap	options optication of insights h	of course to	o curren	at duties. as a result	of taking th	11.10	L	owest 1	2 form; if	(3) necessar	4 ry)	Highes
E. Applica Overall applica What new Length	oplication of Cours	of course to	equired	as a result	of taking the	11.10	Lo? (Use l	owest 1	2 form; if	(3)	4 ry)	Highes
. Applica . Overall ap . What new . What new . Length Was the could If yes List a	of Cours rise length u comple s, were the my additio	of course to ave you ac e (X in bo appropriate ete neces y appropria nal prereque s (sugges	ox of y e for the sary p sary p site? sitions	our choice material you think to improve	of taking the ce) covered?	on prof	(Use I	owest 1 back of f	2 form; if	(3) necessar	4 (ry) uate	Highes 5
. Overall application.	of Cours rise length u comple s, were the my additio	of course to ave you ac e (X in bo appropriate ete neces y appropria nal prereque s (sugges	ox of y e for the sary p sary p site? sitions	our choice material you think to improve	of taking the covered?	on prof	(Use I	owest 1 back of f	2 form; if	Adeq	4 (ry) uate	Highes 5
. Applica . Overall ap . What new . Length Vas the could If yes List a	of Cours rese length u comple s, were the my additio comments v scores (1	of course to ave you ac e (X in bo appropriate ete neces y appropria nal prereque s (sugges	ox of y e for the sary p sary p site? sitions	our choice material rerequisity you think to improve A-D	of taking the covered?	on prof	(Use I	owest 1 back of f	2 corm; if	Adeq	4 (ry) uate	Highes 5
. Applica Overall ap What new Length Vas the could Dif yes List and Different List and Different Documents	of Cours rese length u comple s, were the my additio comments v scores (1	of course to ave you ac e (X in bo appropriate ete neces y appropria nal prereque s (sugges	ox of y e for the sary p sary p site? sitions	our choice material rerequisity ou think to improve A-D	of taking the covered? ites listed are necessive the course the co	on prof	(Use I	owest 1 back of f	2 corm; if	Adequi N	4 (ry) uate	Highes 5

Anal		and Num	ber: FII	E-AID	for	Date: M:	ay 29, 200	8	Prima			AB		erberg L
A. C	Course C	bjective	s:			(1 LOW								
			cific cours			et or Highligh	it (use ti	ne numbe		ctives or	the co	urse prof	īle)	
Low	est	<u>→</u>			Highest		Lowest		<u>→</u>			High	nest	Last Services
1.	1	2	3	4	9		7.	1	2	3		4	5	
2.	1	2	3	4	3		8.	1	2	3	84	4	5	
3.	1	2	3	4	(P)		9	1	2	3	- 3	4	5	
4.	1	2	3	4	(5)	The Park	10.	1	2	3		4	5	
5.	1	2	3	4	(3)		11.	1	2	3		4	5	
j.	1	2	3	4	(5)		12.	1	2	3		4	5	
3. C	Course C	ontent a	nd Des	ign			ALL RAIN	TREME	1,725	1000	94.8		The Ar	IS 1
				-				Lowes	st	→			Н	ighest
. Le	arning ob	jectives w	ere organ	nized and	d clear.			1		2	3	4		6
		s of meth						1	Lange	2	3	4		5)
				to reinfo	rce and n	neasure lear	ning	1		2	3	4		(5) (5)
C. Q	uality of	Instruct	ion				32	S. H. A.			DIE.		0.17	0
							Lowest		Mark Control			Highest		
		cnowledge					1	2		3	4	(3)	-	
		ess to que			r help.		1	2		3	4	3		
		and pres					1	2		3	4			
		dequate ex		example	š.		1	2		3	4	(5)	Parent I	
J. C	ourse A	dministr	ation		-				T-		1	41157.0	1000	A POST STORY
C	ource enn	nincomon	te amale	waa noti	fications	were clear a	and promi		Lov		→	2		Highest 5
		ere condu			rications	were crear a	ind proring	Jt.	1	2		3	4	(5)
					available	(check N/A	ifapplica	able)	1	2	_	3	4	(5)
	ppropriate	compare	resoure	oo word	rumuoro.	(check 107	паррио	aore)					-	0
. A	pplication	ons	THE PERSON		100	TO SHARE	Und a Tra	Lov	vest	→		Single 1	7-0	Highest
		ication of	course to	current	duties.				1	2	3	3 1	4)	5
. L	ength of	Course	(X in bo	ox of yo	ur choic		is course?		101.0					
Vas	the course	length ap	propriate	e for the	material c	overed?		☐ To	oo Shor	t L	Ade	quate		Too lon
T GO	Did you	complete		te?	essistante.	tes listed	ry.			□ No		N/A		
G. 1	If yes, w List any	additiona								rm: if		arv		
G. 1	If yes, w List any ther Con	additiona	sugges	tions to	improv	e the cou	rse, etc.)	use ba	CK 01 10	,	necess			
G. I	If yes, w List any ther Con	additiona nments (sugges	tions to	improv	e the cou	rse, etc.)	use ba	CK OF TO	OSES				
A. O	If yes, w List any ther Con ain low so	additiona nments (sugges	tions to	improv A-D	e the cou	rse, etc.)	use ba						
D D	If yes, w List any ther Con ain low so	additiona nments (sugges	tions to	A-D	AS	rse, etc.)	use ba		OSES				
D O	If yes, w List any ther Con ain low so CS ASSIS	additiona nments (cores (1 o	sugges	tions to	A-D NOEE	AS	rse, etc.)	_ Job T		OSES OTSO				

Analysts	le and Num	ber: FII	LE-AID	for	Date: M	ay 29, 20	08			ructor: Abdr1/	David S	Silverberg
	e Objective		a shisati	na Ulawa w	(1 LOW					N.		
	e to which spe	-		Highest	et or Highligi	Lowest		ered obje	ctives or	n the cours	Highe	
1. 1	2	3	4	(5)		7.	1	2	3	4	mignes 5	
2. 1	2	3	(47)	5		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	
				(9)		12.	1		3	4	3	CDCCUMP+
b. Course	e Content a	and Des	igii				Lowe	et	→			Highest
1. Learning	objectives v	vere orga	nized an	d clear				1	2	3	4	
the same of the sa	ness of meth				demo		-	ı	2	3	4	(3) (5)
	t exercises v					ning		1	2	3	4	(5)
	of Instruc					36	Sales I	RALLE	14075	The per		2 TAY 10
	THE PLEASANT IN					Lowest	XX.55.05	>		Hi	ghest	
	r's knowledg					1	2	2	3	4	(S)	
	veness to qu			r help.		1	2	2	3	4		
	tion and pres					1	2		3	(4)	5	
	d adequate e		example	S.		1		2	3	(4)	5	
D. Course	Administ	ration				80		Town	Series	ALEXANDER OF THE PARTY OF THE P	100	The land
1 Course a	mannaman	nto amont	orea not	Gestions	ware class	and arom	nt	Low		→		Highest
	nnouncemer s were condu			irications	were crear a	and prom	pt.	1	2	3	4	
	iate compute			available.	(check N/A	ifapplic	able)	1	2	3	4	
прроф	ate compare	, recount		a · unuoio.	(oncon 1 m)	паррия	4010	-				
			-	Series in the	A		-	TO SHARE ON A	- 1			
E. Applica	ations						Lo	west	→			Highest
	pplication of	f course t	o current	duties.			Lo	west 1	2	3	(4	Highest) 5
l. Overall a	pplication of				of taking th	is course		1	2	3	(4	
. Overall a	pplication of v insights ha	ve you a	equired a	s a result	of taking th	is course	(Use b	1 ack of fe	2 orm; if	3 necessary	v)) 5
Overall a What nev	pplication of v insights ha	ve you a	equired a	s a result	of taking th	is course	(Use b	1 ack of fe	2 orm; if	3 necessary	v)) 5
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			ppropri	ate?	000000000000000000000000000000000000000	are necessa	iry.					□ N/A		
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G. E	If yes, v List any ther Con	additiona	sugges	stions t	o improv	e the cou	irse, etc.	use b						
G. E	If yes, w List any ther Con ain low so	additiona nments (sugges	stions t	o improv A-D		irse, etc.	use b	Tr	OSI	ma fai sec			
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De De	If yes, w List any ther Con ain low so CS ASSIS	additiona nments (sugges	stions t	A-D OEE	AS AE	irse, etc.,	use b		OSI	ES O			
De De	If yes, v List any ther Con ain low so	additiona mments (cores (1 o	sugges	stions t	o improv	AS AE	irse, etc.,) use b		osi	ES O			

Analysts	itle and Nu	mber: F	ILE-AID	for	Date: M	ay 29, 20	08			uctor: D		lverberg (
	se Object				(1 LOW					•		
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	or's knowle siveness to			e holo		1		2	3	7	5)_	
	ation and p			r neip.		1		2	3		5	
	ed adequate			2		1		2	3	A	5	
	se Admini		· crampic		7.76	1000	THE ST	i i i	1000		District Co.	100/265
					-			Lov	vest	→	MA S	Highest
1. Course	announcen	ents, emp	loyee noti	fications	were clear	and prom	ipt.	1	2	3	4	(5)
Faciliti	es were con	ducive to	learning.				W	1	2	3	4	8
Approp	oriate comp	iter resour	ces were	available.	(check N/A	A if applic	cable)	1	2	3	4	(8)
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E. Applie				4 474	D (1967)	P. 10	Lo	west	\rightarrow	CISCOLIS .		Highest
and the state of t	application			Carrier Grant Company				1	2	3	4	(5)
ewiding of a 1000	ew insights	AND CONTROL OF THE PARTY OF THE	A CONTROL OF PRINCIPAL STATE OF THE STATE OF		2.44.1840.40760	us course	r (Use t	DACK OF I	orm, n r	lecessary)		
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was the co	ourse length	арргорга	ne for the	materiai	covered?			190 Shor		Adequat	e L	Too long
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Explain k							_	100	6			
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Course Title and Number: FILE-AID for Analysts						Date: May 29, 2008			Primary Instructor: David Silverhers					
		bjective		a abiasti		(1 LOW			based obje	etiune ne	the sauce	profile		
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l.	1	2	3	4	(5)		7.	1	2	3	4	5		
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. Suffic	cient ex	ercises w	ere used			neasure lea	rning		1	2	3	4	(3)	
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. 000	iloc A	411111111111111111111111111111111111111	ation						Lov	vest	→	Siloni	Highes	
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 Course announcements, employee notifications were clear and Facilities were conducive to learning. 									1	2	3	4	-	
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			r resourc	es were	available.	(check N/	A if appli	cable)	1	2	3	4	_	
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Course Title and Number: FILE-AID for Analysts						Date: May 29, 2008			Primary Instructor: David Silverber					
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. Ins	structor's l	knowledge	e of subje	ect			1	2		3	4	.5		
. Re	sponsiver	ness to que	estions or	r need fo	r help.		1	2		3	4	5		
. Or	ganizatio	n and pres	entation.				1	2		3	4	5		
. Pr	esented a	dequate e	xercises/	example	S.		1	2		3	4	5		
D. C	ourse A	dministr	ation	1111.33		The New York	3210		The state of		110元	137	TOTAL SEA	
									Low		→		Highest	
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Course Title and Number: FILE-AID for Analysts						Date: May	Date: May 29, 2008			y Instr	David S Mar	id Silverberg. Nary Abdil	
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		ness to que			r help.		1	2		3	4	(3)	
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	the course	rengui a	ргорпас	e for the	materiar	overed:			O SHOTE		M Aucqu	ate	
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