ours	e Title ar	nd Numl	oer: FIL	E-AID F	OR	Date: 02	/26-27/09		Prima	ry Instruc	tor: Da	ve Silv	erberg
PROC	GRAMM	ERS #03	31440			<u> </u>							
A. Co	ourse Ol	ojective	s:			(1 LOW	→ 5 H	IIGH)					
irele	Degree to	which spe	cific cours	e objectiv	es were m	et or Highligh	nt (use	the numb	ered objed	ctives on th	e course	profile)	
Lowe	st	→			Highest		Lowes	st	- ->		I	lighest	
١.	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	5		9	1	2	3	4	5	
١.	11	2	3	4	5		10.	1	2	3	4	5	
5	1	2	3	4	5		11.	1	2	3	4	5	
5.	1	2	3	4	5		12.	11	2	3	4	5	
3. Co	ourse Co	ontent a	nd Des	ign						· · · · · · · · · · · · · · · · · · ·	n numum menergha i di		
				.id	1 .1			Lowe		→	**************************************		Highest 5
	rning objectiveness					domo			<u>1</u> 1		$\frac{3}{3}$	4	<u>G</u>
						neasure lear	ning		1	2	3	4	3
	ality of				rec and r		5		Guarant				
							Lowest		→		Higl		
	ructor's k								2	3		<u>(5)</u>	
	ponsiven				r help.				2		4 (3) 3)	
	anization							-	2		4 (5) 5)	
	sented ac			examples	3. 13. a a a a a a a a			1	2	3	4 (ر <u>د</u>	
<i>J.</i> U	Jui Se Ai	anningu	ation	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	BALLIA A BEL		de d'hubblet buer		Lov	vest -)		Highest
. Co	urse anno	uncemer	its, emple	oyee noti	fications	were clear	and pro	mpt.	1	2	3	4	3
	cilities we								1	2	3	4	<u>(5)</u>
. Ap	propriate	compute	r resourc	es were	available	. (check N/A	A if appl	icable)	1	2	3	4	3
							a 1 - 100.			, "gku yaya n ga kidi.		avej eggi Vij	
	oplicatio		°		4.4			Lo	west	$rac{\Rightarrow}{2}$	3	4	Highest
	erall appli					C. 1:	•	0 /77 1	-	_	_	•	_(3)_
z. wn را	at new in:	sights ha	ve you a	equired a	s a result	of taking the	us cours	se? (Use t	back of i	orm; u ne	cessary	1 7 2 6 C	*
Ü	uits.	ing w					,	1		ee ii	s s	,,	70
er	zall	AI		· M		s for	ana	lyso	590	uck	y.		
F. Le	ngth of							1			<i>I</i> : :	· · · · · · · · · · · · · · · · · · ·	
	ne course	length ap	ppropriat	e for the	material	covered?			Too Shor	t 🔀	Adequa	te L	Too long
			i jedni i jir		48		ara e se		<u> </u>				
Was tl		complet	e neces	sary pr	erequis	ites listed · .	on pro	Tile ?	Yes	□No	□ N/A	1	
Was tl	id you o	ere mey			zou think	are necessa	arv				i ya a sa		
Was tl	If yes, w	additions	i prerequ	stions to	o impro	ve the cou	ırse. et	c.) use b	ack of fo	orm: if ne	cessarv		
Was tl	If yes, w List any	additions	(suaaes				,			,			
Was ti	If yes, w	nments		sections									
Was the	If yes, w List any her Com	nments		sections									
Was ti	If yes, w List any her Com	nments		sections									
Was tl G. D H. Ot Expla	If yes, w List any her Con in low sc	nments		sections						LOCE?			
Was tl G. D H. Ot Expla □ DO	If yes, w List any her Com in low sc	nments		sections	OEE					OSES			
Was the G. D. D. H. Ott Expla	If yes, w List any her Com in low sc	nments		sections	□OEE □OES	AE				OTSO			
Was the G. D. D. D. C. D	If yes, w List any her Com in low sc	nments ores (1 o	or 2) for		OEE	AE							

Course Evaluation Technical Train	ing for Profes	sional [Develor	ment			
Course Title and Number: FILE-AID FOR	Date: 02/26-27/0			y Instru	ctor: Day	e Silve	rberg
PROGRAMMERS #031440			J				
A. Course Objectives:	(1 LOW → 5		1 1 .			f(1)	
<u>Circle</u> Degree to which specific course objectives were		se the numb		tives on th	to and all this		
Lowest - Highes				2		ighest	
1. 1 2 3 4 5 2. 1 2 3 4 5	7.	1	2	3	4		
	8.	1	2	3	4	5	
·	9	1	2	3	4	5	
	10.	1	2	3	4	5	
	11.	1		3	4	5	
6. 1 2 3 4 ⑤ B. Course Content and Design	12.	1	2	3	4	5	
D. Course Content and Design		Low	est	→		ī	lighest
1. Learning objectives were organized and clear.		, L.O.W		2	3	4	3
2 Effectiveness of methodology (lecture, reading				2		4	<u>3</u>
3. Sufficient exercises were used to reinforce and	I measure learning		1	2	3	4	(5)
C. Quality of Instruction							
1. Instructoria la social des of subint	Lowe		$\frac{\Rightarrow}{2}$	1/200 (1/2) 2	High	<u> </u>	
 Instructor's knowledge of subject Responsiveness to questions or need for help. 		1			1 (*) 1 (*)		·
3. Organization and presentation.		- 1			1 (
4. Presented adequate exercises/examples.		1			1 (3		
D. Course Administration							
			Low	est -			Highest
1. Course announcements, employee notification	ns were clear and pr	ompt.	1	2	3	4	<u> </u>
2. Facilities were conducive to learning.	1 / 1 1 27/4 :6	1: 11 \	1	2	3	4	<u>(3)</u>
3. Appropriate computer resources were availab	ie. (check N/A if app	olicable)	1	2	3	4	3
E. Applications		T.	west	→			Highest
1. Overall application of course to current duties			1	2	3	4	(5)
2. What new insights have you acquired as a resu		rse? (Use l	pack of fo	orm: if ne	cessary)		
		,		,			W 20
ADDIL Functionality AUAI	ABLE THRU FILL	PA'D T	1 AT 8	WAS A	OT VAW	ARE C	16
							
F. Length of Course (X in box of your che Was the course length appropriate for the material	olce)		Too Short	П	Adequate		Too long
was the course length appropriate for the materia	il covered?		100 Short		Adequate		1 Too long
G. Did you complete necessary prerequ	sites listed on nr	ofile?	Ves	No	□ N/A		
If yes, were they appropriate?		J	103	1,0	- 1771		
List any additional prerequisite(s) you thin	ik are necessary.						
H. Other Comments (suggestions to impr	ove the course, e	tc.) use t	ack of fo	rm; if ne	cessary		
Explain low scores (1 or 2) for sections A-D							
□ DCS □ OF	EAS			OSES			
1 DCS				OTSO			
	SAE		3 1 19	9130			
□ OASSIS □OF	SAE			OTHER			
OASSIS OB ODS OB NAME (optional):	SIS						
OASSIS OB ODS OB NAME (optional):	* · · · · · · · · · · · · · · · · · · ·	Job					

4.3

Cc	urse Ev	aluatio	n Tech	nical	Trainin	g for P	rofessi	onal D	evelop	ment			
	rse Title a			E-AID F	OR	Date: 02	2/26-27/09		Primar	y Instru	ctor: Dave	Silve	rberg
1 10	OGRAMIN	IEKS #US	71440			<u> </u>							
Α.	Course O	biective	s:			(1 LOW	→ 5 H	IGH)					
	<u>le</u> Degree to			objective					ered objec	ives on th	e course pr	ofile)	
Lo	west	→			Highest		Lowes	t	→		Hi	ghest	
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	5 、		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	
B.	Course C	ontent a	nd Desi	gn			<u> </u>					: .	
				×				Lowe	st	→		F	ighest
1. I	earning ob	jectives w	ere organ	nized and	d clear.				1	2	3 4	(3
	ffectivenes								1	2	3 4	. ((3)
	ufficient ex			to reinfo	rce and m	easure lea	rning		1	2	3 4	. (<u>s</u>
C.	Quality of	Instruct	lion	<u> </u>				98944 (TURVŠS)		MAR DAGG			
1 T	nstructor's l	moudoda	o of subje	ot.			Lowest			3	Highe		
	lesponsiver				r heln		1				4 3		
	Organization			need to	r neip.		1				4 (5		
	Presented a			examples			1				4 5	$ \leftarrow $	
	Course A			****						jornali.		1	
-									Low	est -	>	717 (18) 18	Highest
1 4	Course anno	ouncemer	its, emplo		fications v	were clear	and pro	npt.	1	2	3	4	(5)
										_			
2.	acilities w	ere condu							1	2	3	4)	
2.		ere condu			available.	(check N/	A if appli	cable)	1	2	3	4	5
2. 1 3	acilities w	ere condu e compute			available.	(check N/	A if appli					4	5 5 Highest
2. 1 3	acilities w Appropriate	ere condu e compute ons	er resource	es were a		(check N/	A if appli		1	2		4	
2.] 3 E.	Appropriate Application	ere conducted computer computer computer computer computer computer constitution of conduction cond	er resource	es were a	duties.			Lo	west	2 2	3	4	Highest
2.] 3 E.	Facilities w Appropriate Application Overall appl	ere conducted computer computer computer computer computer computer constitution of conduction cond	er resource	es were a	duties.			Lo	west	2 2	3	4	Highest
2.] 3 E.	Facilities w Appropriate Application Overall appl	ere conducted computer computer computer computer computer computer constitution of conduction cond	er resource	es were a	duties.			Lo	west	2 2	3	4	Highest
2.] 3 1. (2. V	Appropriate Application	ere conduce computer ons lication of a sights ha	r resource f course to ve you ac	es were a	duties. s a result (of taking t		Lo	west	2 2	3	4	Highest
2.] 3 1. (0 2. V	Appropriate Application Appli	ere conduce computer coms lication of a sights ha	f course to ve you ac	current quired a	duties. s a result o	of taking t		Lo e? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary)	4	Highest 5
2.] 3 1. (0 2. V	Appropriate Application	ere conduce computer coms lication of a sights ha	f course to ve you ac	current quired a	duties. s a result o	of taking t		Lo e? (Use b	west	2 2 orm; if ne	3	4	Highest
2. 1 3 1. 0 2. V	Application Application Application Overall apple What new in Length of sthe course	ere conduce computer constitution of a sights has course the length a	c resource c course to ve you ac (X in bo ppropriate	o current quired a	duties. s a result of pur choic material c	of taking t	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
2. 1 3 1. 0 2. V	Application Application Application Overall apple What new in Length of some course Did you	ere conduce computer constitution of a sights had be length appropriate complete.	f course to ve you ac (X in bo	o current quired a ox of you e for the	duties. s a result of pur choic material c	of taking to the covered?	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary)	4	Highest 5
2. 1 3 1. 0 2. V	Application Application Application Overall application What new in Length of some course Did you on If yes, we	ere conduce computer computer computer computer computer complet compl	f course to ve you ac (X in bo ppropriate e necess appropria	o current quired a ox of you e for the sary prote?	duties. s a result of our choic material c erequisit	of taking to the control of taking to the control of the control o	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
E. 1. (C 2. V Wa	Application Application Application Overall application What new in Length of some course Did you on If yes, wo List any	ere conduce computer computer computer computer complete	f course to ve you ac (X in bo ppropriate e necess appropria	o current quired a ox of you e for the sary protecte? hisite(s)	duties. s a result of pur choic material c erequisit	of taking to the control of taking to taking the c	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
E. 1. C 2. V Wa	Application Application Application Overall application What new in Length of some course Did you on If yes, we	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the control of	of taking to the control of taking to taking the c	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
E. 1. C 2. V Wa	Application Application Application Overall application What new in Length of some course Did you on If yes, wo List any Other Con	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the control of	of taking to the control of taking to taking the c	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
E. 1. C 2. V Wa	Application Application Application Overall application What new in Length of some course Did you on If yes, wo List any Other Con	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the control of	of taking to the control of taking to taking the c	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
E. 1. 0 2. V	Application Application Application Overall application What new in Length of some course If you on If yes, wo be a list any Other Complain low some	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of material c erequisit you think a o improv A-D	e) overed? tes listed yES are necess e the con	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
E. 1. C 2. V Wa G. H. C Exp	Application Application Application Overall application What new in Length of sthe course If you on If yes, where the course Did you on It yes, where the course Other Complain low so	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the control of	of taking to e) overed? tes listed AS	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate	4	Highest 5
E. 1. (C 2. V Wa G. H. (C Exp	Application Application Application Overall application What new in Length of some the course Did you on If yes, where the course Did you	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the control of	e) overed? tes listed AS AE	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne No OSES	3 cessary) Adequate N/A	4	Highest 5
E. 1. (C 2. V Was G. Exp	Application Application Application Overall application What new in Length of some course If yes, we have any Other Complain low some course OASSIS ODS	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the control of	e) overed? tes listed AS AE	his course	Loe? (Use b	west 1 ack of fo	2 2 orm; if ne	3 cessary) Adequate N/A	4	Highest 5
E. 1. (C 2. V Wa G. H. (C Exp	Application Application Application Overall application What new in Length of some course If yes, we have any other complain low some course DCS OASSIS ODS ME (option	complete com	(X in both ppropriate appropriate appropriate (sugges) or 2) for s	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the pur choic material content of the purchase of the pu	ee) overed? tes listed VES are necess e the con	l on protary.	E.) use b	west 1 ack of fo	2 2 orm; if ne No OSES	3 cessary) Adequate N/A	4	Highest 5
E. 1. (C 2. V Was G. Exp	Application Application Application Overall application What new in Length of some course If yes, we have any other complain low some course DCS OASSIS ODS ME (option	complete com	(X in booppropriate appropriate (sugges)	o current quired a ox of you e for the sary protecte? issite(s) you	duties. s a result of the control of	ee) overed? tes listed VES are necess e the con	his course	E.) use b	west 1 ack of fo	2 2 orm; if ne No OSES	3 cessary) Adequate N/A	4	Highest 5

Cou	rse Ev	aluatic	n Tecl	hnical 1	rainir	ng for Pr	ofessi	onal [Develo	pment			
	se Title a			E-AID FO	OR	Date: 02	/26-27/09		Prima	y Instru	ctor: Dav	e Silve	rberg
TROC	310/11/11/1	EIG no.	21440			J	-				A.14 - 1.11		
	ourse O					(1 LOW						-	
						et or Highligl				ctives on th	ne course pi		
Lowe	st	→			lighest	-,,	Lowes					ghest	
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	(A)	5		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	
B. C	ourse C	ontent a	and Des										
								Low	est	→			lighest
				nized and					1	2			(3)
				(lecture, r					1	2		<u> </u>	5
		 		to reinfor	ce and n	neasure lea	rning		1	2	3)	1	5
C. Qu	ality of	Instruc	tion	<u> </u>	<u> </u>	<u> 110 1.0 4.</u>							
1 In at			a a f avda i		· · · · · · · · · · · · · · · · · · ·		Lowest		→	3	Highe		
			ge of subj	r need for	haln		1		2		4 (5		
			sentation.		петр.		1		2		4) 5		
				examples.			1				2 3 4 5		
	ourse A			examples.				Taylor sala		٣,	Within the		
	J 41. UU / 1	u ,,,,,,,,,,		<u>. 111 11 11 11 11 11 11 11 11 11 11 </u>					Lov	vest -	>		Highest
1. Co	urse anno	ounceme	nts, emple	oyee notif	ications	were clear	and proi	npt.	1	2	3	(4)	5
			acive to le						1	2	3	4	(3)
3. Ap	propriate	compute	er resourc	es were a	vailable.	(check N/.	A if appli	cable)	1	2	3	4	(3
	oplication			<u>et inst</u>				L	owest	\rightarrow			Highest
1. Ove	erall appl	ication o	f course t	to current	duties.				1	2	3	(4)	5
2. Wh	at new in	sights ha	ive you a	cquired as	a result	of taking the	his cours	e? (Use	back of f	orm; if ne	ecessary)		1.5
											*		J.
			• 1						?				
E la	nath of	Course	./V in h	ox of you	u oboi	201		1.37 .4	. 1.1 1.16.44		e ing in san ya		
				te for the n			<u> </u>	П	Too Shor	t 🗆	Adequate	Г	Too long
vv as ti	ic course	iciigiii a	рргориа	ic for the i.	lateriar	covered:			100 51101	<u> </u>	racquare	<u>L</u>	
G	id vou d	complet	o noces	cary nro	romuici	tes listed	on prof	ile2 🔽	Vec	□No	□ N/A		
۷. ۲	If yes w	ere thev	annronri	ate?	requisi	ites nated	, o., p.o.	c. _{//} S	1 03	LJ 110			
	List any	addition	al prereor	uisite(s) v	ou think	are necess	arv.						
H. Ot	her Con	nments	(sugges	stions to	improv	ve the cou	urse, etc	.) use l	oack of fe	orm; if no	ecessary		
				sections A			, .	,		,	•		
_													
F1	2.6			T	K7 1 ~ − -	1.0				0052			
					OEE					OSES			
	ASSIS				OES.					OTSO	·		
OI					ORS	18				OTHER	(
	E (optior	1al):			C			Tak	Title				-
Series		_	· · · · · · · · · · · · · · · · · · ·		_ Grad	ie		дор	riue				_
					1 41						4		H.A. (1871)

PROGR.				E-AID F	OR	Date: 02/26-27	7/09	Prima	ry Instruc	ctor: Dav	e Silve	rberg
A. Cour						(1 LOW →						
			cific cours				(use the nur		ctives on th			
Lowest		- >			Highest		west	→			ighest	
	1	2	3	4	5	7.	1	2	3	4		
	1	2	3	4	5	8.	1	2	3	4	5	
	1	2	3	4	5	9	1	2	. 3	4	5	
	1	2	3	4	5	10		2	3	4	5	
5.	1	2	3	4	5	11		2	3	4	5	
	1	2	3	. 4	5	12	. 1	2	3	4	5	
3. Cour	rse Co	ontent a	ind Des	ign			1.25	Torres March			1 To 1	
Learni	no obje	ectives w	ere orga	nized and	clear		LO	west	→ 2	3	4	lighest
				(lecture,		, demo		1	2		4	3
						neasure learning		1	2		4 ((3)
		nstruct										
						Lov	vest	→		High	est	
			e of subje				1	2		4 (<i>5</i>)	
···				r need for	help.						2	
			sentation.				1	2		4 (5		
		iministi		examples	· Taraffali (in		1	_		<u>+ c</u>	<u>ب</u>	
J. Oou,	isc Ac	2111111136	ation	<u> </u>	**, **			Los	vest -	>		Highest
. Cours	e anno	uncemen	its, emplo	oyee noti	fications	were clear and	prompt.	1	2	3	4	(5')
			cive to le				*	1	2	3	4	(5)
			* *000011*0	es were a	vailable	. (check N/A if a	pplicable)	1	2	3	4	3
. Appro	priate	compute	resourc									
			resourc				a wa an interaction	e in on a second				
. Appl	licatio	ns			1.2			Lowest	- >			Highest
. Appl . Overal	licatio	ns cation of	course to	o current				1	2	3	4	Highest
. Appl . Overal	licatio	ns cation of	course to	o current		of taking this co		1	2		4	Highest
. Appl . Overal	licatio	ns cation of	course to	o current		of taking this co		1	2		4	Highest
. Appl . Overal	licatio	ns cation of	course to	o current		of taking this co		1	2		4	Highest
. Appl . Overal . What r	licatio Il applionew ins	ns cation of sights hav	course to	o current cquired as	s a resul	ce)		1 e back of f	2 form; if ne	cessary)		
. Appl . Overal . What r	licatio Il applionew ins	ns cation of sights hav	course to	o current cquired as	s a resul			1	2 form; if ne			Highest Too long
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Course Evaluation Technical Traini	ng for Pro	otessi	onal D	evelop	ment			
Course Title and Number: FILE-AID FOR PROGRAMMERS #031440	Date: 02/2	6-27/09		Primar	y Instru	ctor: Dave	Silve	erberg
A. Course Objectives:		→ 5 HI						
Circle Degree to which specific course objectives were m	net or Highlight				ives on tl	ne course pr	ofile)	
Lowest → Highest		Lowest		<u> </u>			ghest	
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 75		9	1	2	3	4	5	
4. 1 2 3 4		10.	1	2	3	4	5	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		11.	1	2	3	4	5	
		12.	1	2	3	4	5	
B. Course Content and Design			T come		>		т	
1. Learning objectives were organized and clear.			Lowe		2	3 4		lighest
2 Effectiveness of methodology (lecture, readings	. demo				2	$\frac{3}{3}$ 4		3
3. Sufficient exercises were used to reinforce and i		ning			2	3 4		(5)
C. Quality of Instruction				1	A			
		Lowest	7.5			Marie		
1. Instructor's knowledge of subject		1			3	4 6		
2. Responsiveness to questions or need for help.		1			3	4 5	2	
3. Organization and presentation.		1			3	$\frac{4}{4}$ $\frac{\sqrt{5}}{5}$)	
Presented adequate exercises/examples. Course Administration		1)	<u>4 (5</u>	<u> </u>	n nativita
D. Course Administration				Low	est	>	1,1799.6	Highest
1. Course announcements, employee notifications	were clear a	nd pron	npt.	1	2	3	4	(Z)
2. Facilities were conducive to learning.				1	2	3	4	<u>(3)</u>
3. Appropriate computer resources were available	. (check N/A	if applic	eable)	1	2	3	4	<u>o</u>
E. Applications			7.0		→			Highest
			100(6)	WESI				
1. Overall application of course to current duties.			150	west	2	3	4	
* * *	t of taking thi	s course		1	2		4	<u>(3)</u>
Overall application of course to current duties. What new insights have you acquired as a result	t of taking thi	s course		1	2		4	
* * *	t of taking thi	s course		1	2		4	<u>(3)</u>
2. What new insights have you acquired as a result		s course		1	2		4	<u>(3)</u>
What new insights have you acquired as a result F. Length of Course (X in box of your choi	ice)	s course	? (Use b	1 ack of fo	2 rm; if no	ecessary)	4	
2. What new insights have you acquired as a result	ice)	s course	? (Use b	1	2 rm; if no		4	<u>(3)</u>
2. What new insights have you acquired as a result F. Length of Course (X in box of your choi Was the course length appropriate for the material	ce)		? (Use b	ack of fo	2 orm; if no	Adequate	4	
2. What new insights have you acquired as a result F. Length of Course (X in box of your choi Was the course length appropriate for the material G. Did you complete necessary prerequis	ce)		? (Use b	ack of fo	2 rm; if no	ecessary)	4	
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Cou	rse Ev	aluatic	n Tecl	hnical	Trainir	ig for Pi	ofess	ional D	evelo	pment			
Cour	se Title a	nd Num	ber: FIL	E-AID F	OR	Date: 02	/26-27/09		Prima	ry Instru	ctor: Da	ve Silve	erberg
PRO	GRAMM	ERS #03	31440										
	ourse O					(1 LOW				~			
						et or Highligh				ctives on th			
Lowe	est	<u> </u>			Highest		Lowes	t	<u>→</u>			ighest	
1.	1	2	3	4	3		7.	1	2	3	4	(5)	
2.	1	2	3	4	(5)		8.	1	2	3	4	(3)	
3.	1	. 2	3	4	<u>(5)</u>		9	1	2	3	4	_(3)_	
4	1	2	3	4	(2)		10.	1	2	3	4	<u> </u>	
5	1	2	3	4	_(5)		11.	1	2	3	4	5)	
6	1	2	3	4	(5)		12.	1	2	3	4	(5)	
B. C	ourse C	ontent a	and Des	ign									
									st	→			Lighest
	rning obj								1	2	3	4	(5)
	ectivenes								<u>1</u>	2	3	4	(5)
	uality of			to reinfo	ice and n	neasure lea	mng		1	2	3	4	5'
o. G	danty Of	msn uc	tion		<u> </u>		Lowest		>		High	est	
l. Ins	tructor's k	nowledg	e of subi	ect					2	3		5)	
	sponsiven				r help.				2			3)	
	ganization							l	2			5) 5)	
. Pr	esented ac	dequate e	xercises/	examples		-		1	2	3	4 (5 <i>)</i>	
D. C	ourse A	dminist	ration									i de la companya di santa di	
			<u></u>						Lov		>		Highest
					fications	were clear	and pro	npt.	$\frac{1}{1}$	2	3	4	(5)
	cilities we					/-11-NI/	A	1.1-	1 1	2	3	4	3
). A	ргорпас	compute	er resourc	es were a	ivaliable.	(check N/	A II appi	icable)	1	2	3	4	
E. A	pplication	ons						Io	west	→			Highest
	erall appl		f course t	o current	duties.				1	2	3	4	(3)
						of taking tl	his cours	e? (Use h	ack of f	orm: if ne	cessary)		
			· · · · · · · · · · · · · · · · · · ·	oquirea u	o a resare	or taking t	ano cours	: (0000	uon or i		√·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	ength of								<u> </u>				
Vas t	he course	length a	ppropriat	e for the	material o	covered?			Too Shor	t [\ <u>y</u>	'Adequat	e L	Too long
						paka seti i ni				<u> </u>			
Э. L					erequisi	tes listed	on pro	lile; [√]	Yes	☐ No	□ N/A		
			appropri		ou think	are necessa	377						
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□ o. □ o	DS E (option	1al):						Job '	Title _		Mate	٠, ٢	

Cou	rse Ev	aluatic	n Tech	nnical	Traini	ng for P	rofessi	onal D	evelop	ment			
	se Title a GRAMM			E-AID I	FOR	Date: 0	2/26-27/09		Primary	Instru	ctor: Dave	Silver	berg
	Degree to			e objectiv	res were n	(1 LOW net or Highlic			red objecti	ves on th	e course pro	file)	
	st	- >	manana kalabaha		Highest		Lowes		- >	ves on a		hest	
1.	1	2	3	4	(3)		7.	1	2	3	4	5	
2.	1	2	3	4	<u>(§</u>		8.	1	2	3	4	5	
3.	1	2	3	4	(3)		9	1	2	3	4	5	
4.	1	2	3	4	(§)		10.	1	2	3	4	5	
5.	1	2	3	4	(5) (5)		11.	1	2	3	4	5	
6.	1	2	3	4	(5)		12.	1	2	3	4	5	
B. Co	ourse C	ontent a	ind Des	ign				· · · · · · · · · · · · · · · · · · ·	and the fall later and	ja Var e n Galasiain	. K. ndj. E. A. pasikih men		
1 1 00	rning obj	ootivas u	ioro oron	aizad an	d alase			Lowes		→	3 4		ghest 3)
	ectiveness					. demo		1			$\frac{3}{3}$ 4		
						neasure lea	ırning	1			3 4		3
C. Qu	ality of	Instruc	tion						a (magis				
							Lowest				Highes		
	ructor's k				la o l]				4 (5) 4 (5)) ———	
	ponsiven anization				т петр.		1				4 (5) 4 (3)		
	sented ac				S.		1				4 (5)		
	ourse A			F					11 800		9		
									Lowe	st -	>		Highest
					ifications	were clear	and pror	npt.	1	2	· 3	4	<u> </u>
	rilities we				availabla	. (check N/	A if annli	cable)	1	2 2	3	4	(5)
<i>5.</i> Ap	ргориате	compute	1 resourc	es were	avallable	. (CHECK 14/	А п аррп	cable)	1 1				<u>(3)</u>
E. Ap	plicatio	ns			47.			Lov	vest	→			Highest
1. Ove	rall appli	cation of	course to	o curren	t duties.				1	2	(3)	4	5
2. Wha	at new in	sights ha	ve you ac	quired a	s a result	of taking t	his course	e? (Use ba	ck of for	m; if ne	cessary)		. :
								100			7.		
									4				
F. Le	ngth of	Course	(X in bo	ox of vo	ur choi	ce)				en in a		•	
						covered?		Т	oo Short	X	Adequate		Too long
						ites listec	l on prof	ile?	čes [] No	□ N/A		
	If yes, w				Pos								
						are necess) uso be	al of for	m: if no	AAACCA PV		
	ia low sc					ve the co	urse, ett) use ba	ick of for	111, 11 116	cessal y		
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NAMI	E (option	al):				1.		Y. 1 "	*****				_
	E (option	al):			Grad	de		Job T	itle				