PHILOSOPHY OF ADULT EDUCATION INVENTORY (August, 1983^(c))

INSTRUCTIONS FOR COMPLETION

Each of the fifteen (15) items on the Inventory begins with an incomplete sentence, followed by five different options that might complete the sentence. Underneath each option is a scale from 1 to 7, followed by a small letter in parentheses. For the present, ignore the letters; use only the numbers on the scale.

To complete the Inventory, read each sentence stem and each optional phrase that completes it. On the 1-7 scale, CIRCLE the number that most closely indicates how you feel about each option. The scale goes from 1 (strongly disagree) to 7 (strongly agree), with a neutral point (4) if you don't have any opinion or aren't sure about a particular option.

Continue through all the items, reading the sentence stem and indicating how strongly you agree or disagree with each of the options. Please respond to every option, even if you feel neutral about it. THERE ARE NO RIGHT OR WRONG ANSWERS.

As you go through the Inventory, respond according to what you most frequently or most likely do. If it helps you to respond more easily, you may want to focus on a specific course that you teach. If you do focus on a particular course, choose one that you feel most comfortable teaching-one that you think best reflects your preferred style of teaching.

HAVE FUN!

	ONGLY GREE		NEUTRA	L		ONGLY GREE	
1	2	3	. 4	5	6		
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1	2	3	4	5	6	7	(h
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1	2	3	4	5	6	7	(c
Begin and h	with a le	esson pla	n that org	anizes w	hat I plan	to tead	h, who
1	2	3	4	5	6	7	(a
Asses those	s leamer needs.	s' needs a	ınd devek	op valid le	aming ac	tivities b	ased o
1	2	3	4	5	6	7	(d)
Consideal w	der the a	reas of g	reatest in	terest to	the learns y be.	ers and	plan i
1	2	3	4	5	6	7	(t)

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	ONGLY GREE		NEUTRA	L		ONGLY GREE	4		RONGLY SAGREE	50	NEUTRA	AL		RUNGLY GREE	Y
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		IAT PEOF				3 <i>i</i>		5. DE	CISIONS	ABOUT	WHAT T	O INCL	JDE IN	A [LE	ARNING
they	go.	JOHNGOOGS	ny pursuir	ng their go	Dais, Solvi	ng prot	olems as	Sh	ould be m	ade mostly	by the lea	mer in co	nsultation	with a f	acilitate
1	2	3	4	5	6	7	(x)	1	2	3	14	5	6	7	(1)
They	have lea	emed thro of and pol	ough critic	al (reflectes.	tive] think	ing foc	used or	Sh	ould be lieves the	based on y should ka	what lear	ners kno	w and w	hat the	teach
i	2	3	4	5	6	7	(z)	1	2	3	4	5	6	7	(c)
They	have lear	ned throu	igh a trial	and-feed	back proc	ess.		Sh	ould be b	ased on a	considera	tion of ke	y social,	[politica	l,) and/o
F	2	3	4	5	6	7	(w)	1	2	3	4	5	6	7	(h)
hey	have gain	ed throug	h self-dis	covery rat	her than s	ome "te	eachino"								
roce	ss. 2	3	75	5				She	ould be ba problem	ased on a o	considerati	on of the	leamers'	needs,	interest
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hey l	nave acqu	ired throu	gh a syste	ematic [cor	nprehens	ive] edu	cational								
roce	2	3	4	5	6	7	(*)	Sho be	ould be ba covered a	sed on car and the cor	reful analys scepts to b	sis by the e taught.	teacher o	of the ma	eterial t
			0.5	4.0	O		(v)								

	ONGLY GREE		NEUTRA	L		RONGLY GREE	r			ONGLY GREE		NEUTRA	AL	S	TRONGL' AGREE	Y .
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						bil									37	
	entifying (struction.] problem	s that car	be solve	ed as a	result of			are fairly ack to the			lear lea	ming obj	ectives ar	d built-
t	2	3	4	5	6	7	(x)		1	2	3	4	5	6	7	(c)
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									1	2	3	4	5	6	,	(d
By cla came		y social a	and politica	al issues (that affect	the live	s of the			e the sco r is logica			aterial is	fairly cle	ar and th	e subje
ŀ	2	3	4	5	6	7	(z)		1	2	3	4	5	6	7	(a)
			entify wha	t they wa	nt to lean	n and h	ow they									
vant to I	o leam it. 2	3	4	5	6	7	(y)		When issues daily I	s and are	mers have willing to	ve some explore	the imp	ness of s pact of su	ocial and och issues	politic on the
									1	2	3	4	5	6	7	(h)

	ONGLY GREE		NEUTRA	L		RONGLY GREE	<i>(</i>)			ONGLY GREE		NEUTRA	4		ONGLY BREE	
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	TEACHIN		- 48		(5)	s to the	leamer	11.	WHE [PRO	n Leari Bably)	NERS AR BECAUSE	E UNINTI	ERESTE	DINAS	UBJEC	т, п к
1	2	3	4	5	6	7	(x)		They unde	do not estanding	realize or [not] le	how ser aming the	ious the subject	conseq	uences	of no
		(0)							1	2	3	4	5	6	7	(h)
Emph	asize pra	ctice and	feedback	to the lea	amer.		0.0								11	
1	2	3	4	5	6	7	(w)		They	do not se	ee any be	nefit for th	eir daily l	ives.		
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Are m	ostly non- Ther own	directive, leaming.	encourag	ing the lea	amer to ta	ke resp	onsibility			500						
1	2	3	4	5	6	7	(y)		The t	eacher do it interes	oes not kn ding to the	ow enoug leamer.	h about t	he subjec	t or is u	nable to
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nvolv	e learners wersial iss	in dialo sues.	gue (disc	ussion] aı	nd critical	examir	nation of									
Ç	2	3	4	5	6	7	(z)		They leam	are not ing proces	getting a	dequate [practice	or) feedb	ack du	ring the
							iii.		1	2	3	4	5	6	7	(c)
kre de	etermined	primarily	by the su	bject or o	ontent to	be cov	ered.									
	2	3	4	5	6	7	(v)		They perso	are not i	ready to l	eam it or	it is not	a high p	riority f	or them
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	REE		NEUTRA	i.	1,000,000,000	ONGLY				ONGLY GREE		NEUTRAL			ONGLY SREE	
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Enable	them to	leam be	st on thei	r own time	e and in t	heir ow	n way.					e system				
1	2	3	4	5	6	7	(y)		1	z 2	3	an adjust t 4	5	mance a	7	gry. (c)
usually	lead th	em to ma	ake differe	in their li					Is be:	st done b	y the lear	ners them	selves, fo	r their ow	m purpo	oses.
and sk 1	cills to the	eir own si 3	tuations. 4	5	6	7	(×)		1	2	3	4	5	6	7	(1)
				l and soc							how mus	ch learner aterial.	s have in	creased t	their co	nceptua
(not) to proble		nized eve	n as the	y recogni	ize comn	on ne	eds and		1	2	3	4	5	6	7	(a)
1	2	3	4	5	6	7	(z)									
MSII ou	a bara-fara-f	a a de sta	.t. tamata	- 91 16 1	:: 							nen the lea				
		practice a		g if each l rcement.	earner is	given a	dequate		1	2	3	4	5	6	7	(d)
1	2	3	4	5	6	7	(w)									

12.

	AGREE		NEUTRAL			RONGL' AGREE	Y			ONGLY GREE		NEUTRA	NL.		NGLY REE	,
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MY	PRIMARY	ROLE AS	A TEACH	IER OF	ADULTS	IS TO:		15.	IN TI	IE END,	IF LEAR	NERS HA	VE NOT	LEARNED	WH/	AT W
Guid	de learners cted feedba	through	structure	ed] lean	ning acti	vities w	ith well-		TAUC	HII:						
134100		 .							The t	eacher ha	s not act	ually "tauç	ght."			
1	2	3	4	5	6	7	(w)		1	2	3	4	5	6	7	(a
Syste	ematically	lead lea	mers in a	acquirin	o new i	informati	ion and		70						33	
unde	erstanding u	inderlying	theories a	ind cond	epts.	montage	ion and		iney	need to re	epeat the	experience	ce, or a p	ortion of it.		
1	2	3	4	5	6	7	(v)		1	2	3	4	5	6	7	(c)
	1							100								
Help	learners id	entify and	solve pro	blems (t	cetter].				They interes	may have sting or u	e learned seful.	something	g else wh	ich they co	nsider	just a
1	2	3	4	5	6	7	(x)		1	2	3	4	5	6	7	(1)
Jan-	S.	•														
issue	ase leamer s and help ions.	them i	ess of end learn how	to hav	ntaf, socia re an in	al (and p opact or	oditical) these		They influen	do not re ce societ	alize hov y.	v learning	will enal	ble them to	signi	ificanti
1	2	3	4	5	6	7	(z)		1	2	3	4	5	6	7	(h)
Facilit	ale, but no	t to direct	, learning :	activities	ı.				It is proof new	obably be knowled	cause the	ey are un blems in t	able to m heir daily	ake practic lives,	al app	licatio
1	2	3	4	5	6	7	(y)		1	2	3	4	5	6	7	(d)
							110. 5 05			IGO TO	THE NE	XT PAGE	TO FINE	TUO O		

SCORING INSTRUCTIONS

After completing the Inventory, go back to your responses and find the small letter in parentheses to the far right of each rating scale. This is a code letter for scoring the Inventory. First, transfer each of your numbers on the rating scale to the Scoring Matrix on the next page. For example, for item #1, if you circled a 5 for option (h), write the number 5 in the box for 1(h). Item #1 has five different responses: h,c,a,d,f. Record all five of your responses for item #1, then continue with #2 - #15. When you finish, there will be numbers in every other square in the Matrix (like a checkerboard).

[PLEASE GO TO THE NEXT PAGE AND COMPLETE THE SCORING MATRIX.]

PHILOSOPHY OF EDUCATION INVENTORY

SCORING MATRIX

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