Philadelphia Doctorate Course Life Designs

FLAG ONLY

Advanced Courses

HED BY OUR COMPLETIONS

CONFIDENTIAL

	,
NAME:	
DOCM.	
DATE STARTED:_	
PRESEQUISITES:	Les Scholles Completes E/fi Ok to do this course Competent Solo Auditor. Can recognize FN's and fly rue (Solo Baush Up to be done formalist) Mil gives Ethics clearance to do course. Not PTS Good ethics record
LENGTH OF COURS	Student has been R-fuctored that this is a confidential course and full arcumity is to be kept in on it.
STUDY TECH:	Full application of all Study Tech per the Student Hat must be used throughout this course.
MATERIALS:	The student is to obtain his own materials for use on this course. He will need:
	The December Lecture Charts of L. Ron Hubbard Science of Survival (with Chart of Human Evaluation Scientology 0-8 Dianetics and Scientology Technical Dictionary Creation of Human Ability Scientology 8-80 Fundamentals of Thought Scientology: 8-8008 Handbook for Preclears (with Chart of Attitudes) Self Analysis Phoenix Lectures
PURPOSE:	To train a pre-OT on being OT and to refamiliarize him with his abilities as an OT.
CERTIFICATE:	The granuate of this cours

NOTE: 1. Throughout the duration of the course the student is to apply the data he is learning in life. Write up any experiences you have in applying the data and turn them in to the supervisor.

PDC -2-

- 2. At the end of the course, the student will be doing some drills based on the lectures. These drills will be done Solo. So the actual details of doing the steps of Standard Operating Procedure should be noted accurately and fully understood by the student as he listens to the tapes, as he will need this data to put it into application at the end of the course
- 3. Above all, accept this data as halting on being an OT. Relate the theory to your experience. Think of examples. Try it out. Use other people when you need to, to make a datum more real to yourself. You are not going to hurt yourself with this data, so enjoy it and use it. Here's to a higher level of cause and certainty for you.

PART ONE

THEORY

A.	KEEPING SCIENTOLOGY WORKING
1. 2. 3. 4. 5.	HCO PL 7 Feb 65 Keeping Scientology Working HCO PL 17 June 70 Technical Degrades HCO PL 14 Feb 65 Safeguarding Technology
в.	TRAINING DRILLS
1. 2. 4. 4. 5.	HCOB 16 Aug 71R Training Drills Modernized HCOB 8 Dec 74 TR O Notes on Hijnking HCOB 2 June 71 Confronting HCOB 24 May 68 Coaching
	TR DRILLS
DRTL	TR 0 TR 0 TR 2 TR 2 TR 0 TR 0 TR 3 TR 1 TR 4
c.	AUDITOR'S CODE
1.	HCO PL 14 Oct 68R The Auditor's Code Look up and define: (in Tech Dictionary) End Phenomena Win
	End Phenomena Win Ability Gain Certainty Release (particulary definition #4)
3.	DEMO: How you would know when to end off doing a drill on yourself.
4. 5.	
D.	ORIENTATION TO THE P.D.C. DATA
2.	Study the Dianctic Axioms (in Scientology 0-8). DEMO each Axiom as you study it. BOOK: Science of Survival, Book I (if not read here.) CLAY DEMO: The Theta-Mest theory

		and miles	•
4.	DRILL:	List five people you know well, and using	,
		the data from Science of Jane Scale.	
			15.
		destinue this orlin in house.	
		- \	
_			
5.	Suppreme		
6.			
7.	D.A.B. V	The theory of Abel 1952 (clume 2, No. 8 Feb. 1952 page 208).	
, •	"Cause a	Ind Effect" (Tech Vol. I, page 208)	
8.	DEMO:	Showing examples trom your is an	
		experience, domo: and effect." Interplay of cause and effect."	
9.	J.O.S.	reation-Destruction Balance"	
	Needs C	ol. I, page 293)	
10.	DEMO:	ol. I, page 2937 How you can use this data to spot	
10.	DEMO.	How you can use this distribution that a subjects and viewpoints.	
11.	Look up	and define: Operating thousand	
12.	DEMO:	An O.T. Satentalogy, Current State	
13.	TICOB 30	41 1072 NC1CHUMIONI "T"	
-		of the Subject and Materials	
14.			
15.			
16.			
17.			
E.	THE PH	LLADELPHIA DOCTORATE LECTURES	
	31119	and of The	
	NOTE:	You will need to have a copy of The December Lecture Charts of L. Ron Hubbar	rd
			5.
		Refer to his drawings as he lectures.	
		Refer to his mana-	
	NOWE.	In the course of the loctures that foll	nw, 1 to
	NOTE:	In the course of the loctures that are LRH occasionally gives the class a dril	hese drills
		as you listen to the supply	
		Take good notes on doingness details of	the
	NOTE:		roccaure
	 -	levels, for later reference.	
		[6/613]	
		·	
		PAPE 1 pok up in Tech Dictionary and :	
ı	PDC 1	WARE 1	
a		ok up in Tech Dictionary and	
•,	•		
	Ве	ingness	
	Tì	neta	
	T	neta Clear ed-Dedexes	
	De m.	echnique 88	
	M.	ock Up	
	M.	reative Processing	
		soiontology: NOW to	
t	TAPE	inderstand and office	
		and define: Knowingness	
(c. Look	tio till the state of the state	n
	, new	: "It's actually a dirty trick to make	••
	d. DEMO	e "It's actually a dirty think without Theta Clear out of somebody without that should go	
		passing him the data of	
		with it."	ou
	e. ESS	Ay: Give an example of some data bout	;
		have encountered where more dan handle life would have enabled you to handle	•
		life would have anabeas	
	ردي .	it better. "natural law"	
	f. ChryDEM	O: The difference between and "the agreement which made the	
	r	and "the agreement with	
		'natural law .	

PDC-4-Walk around looking at people and notice DRTLL: g. how their bodies identify them to you, to a win. Think of a time when you felt you had DRILL: h. to win at something, and lost. Think of a time when you weren't worried about whether you won or lost, and won. Write down what you thought of. Take the drill to a win. HCOB 26 Oct 70 1. Iss III Obnosis and the Tone Scale With a twin, practice "observing the j. DRILL: obvious" about things and people, per the HCOB, until you are able to do it easily and have had a win on it, PDC TAPE 2 2. Look up in the Tech Dictionary and define: я. Ridge rffort Emotion Counter-effort Ethics Morals 5212COl - PDC 2 E-Meter: Description, TAPE: b. Demonstration CLAY DEMO: A body with ridges c. The relationship between density of DEMO: đ. ridges and the degree of association or identification manifested in th ought. With a twin, have a brief conversation DRILL: in which no statement relates to any other statement made, until you are more aware of disassociation. Recall a few times when you or someone DRILL: else was having trouble because you or that person was assuming two things were the same when they weren't. Do this until Association is more real to you. Write an essay "proving" with "logical" DRILL: reasoning the statement that "All horses ς. sleep in bcds". Take two objects that are very similar (such as two blue pens, or two "identical" DRILL: h. buttons) and notice all the differences you can find between them, to a win. Why a willingness to both create and i. DEMO: destroy is necessary to sanity. The difference between othics and DEMO: j. morais. PDC TAPE 3 з. 5212CO1 - PDC 3 Creative Process, TAPE: a. Demonstration of E-Meter Auditing The use of assessment on creating and DEMO: destroying things on various dynamics ъ. to find something to run on Crea tive processing. PDC TAPE 4 4. Lock up in Tech Dictionary and define: a. Automaticity Responsibility

5212CO2 - PDC 4 Locks, Secondaries,

Engrams, How to Handle Think of an area where something runs

TAPE:

DRILL:

ъ.

c.

automatically for you. Notice how responsible you feel for the area. get the idea of taking full control of the actions in that area. What happens to your feeling of responsibility? Think of an area where you are in full control. How much of that area runs automatically? Continue the drill to a cog or a win. DRILL: Look around the room and notice the space and objects in it. Then get the d. idea of abandoning half of the things in the space. What happens to your awareness? Recall a time you did abandon a space or object. What happened to your awareness? Recall a time when you did take control of a larger sphere of space and What happened to your awareness objects. then? Now notice how much space you normally feel you control. Assume that you have control of more space and objects than What happened to your awareness when you did that? Write down your observations. Continue drilling this way if you need to, to take It to a win. PDC TAPE 5 5. 5212CO2 - PDC 5 Gradient Scale of Handling Space, Energy, and Objects TAPE: a. back around the MEST environment and find something that you would mack-up differently if it were in your own DAILE: b. Continue doing this until universe. you can do it easily and feel good about it. What leads a thetan to believe he has DEMO: c. "lost his punch". Put a mackup out in the center of the room and make it do something it could DRIL d. not do in the MEST universe (make it disobey "natural law"). Do this until you feel good about it, and can do it easily. Look at the table. Notice your own action of putting the perception there. DRILL: c. Look at your hand. Notice your action of putting that perception there. Touch the table and notice your own action of putting the feeling there to perceive. Continue the drill until you can do it easily. Think of a time or two when you experienced an illusion that was very DRILL. f. real to you. Recall If you can, your perception of matter, energy, space and time in the illuston. The differences between Reality, DEMO: Illusion and Delusion. g. PDC TAPE 6 6. Look up in the Tech Dictionary and define: a. Lozic Axiom Corollary Self-determinism Capability The Pre-Logics (in Scientology 0-8) 5212CO2 - PDC 6 The Q: Highest Read: b. TAPE: Level of Knowledge c.

The three universes we all can

What is the common denominator of all

experience

three universes

CLAY DEMO:

DEMO:

d.

f.	DEMO:	What happens for the "why datum.	s when you start looking ??" behind an existing			
g,	DRILL:		et in physical universe			
h.	DRILL:	Mock up a sp an object in and move the	ace in front of you. Put that space (a mock up) mock up in that space			
î.	DRILL:	Pull in your space in the Put the poin Do the same own creation dimensional	ow you have done it. anchor points so the mest room around you looks flat its back out and view depth. thing for some space of you. Make it flat, then thre by moving anchor points. It is easy for you.	ır e-		
i.	DRILL:	Walk around	outside and observe the sel at work in many different	f-		
ķ.	DRILL:	List some se	if-determined actions you ecently, to a win.			
1.	DR1LL.:	List some re in the past or deliberat	actions you have observed when you have accidentally cely interrupted the self-of another being. Do this			
m.	CLAY DEN					_
7.	PDC TAPE	<u>7</u>				
Λ.	Look up	in Tech Dict Postulate Consideratio Create	ionary and define:			• •
b.	TAPE:		C 7 A Thetan Creates by			
. c.	DEMO:	How it is th	at cause is in the future foct of the present.			
4.	DRILL:	List some fu	iture conditions you are present actions. Cover Do it to a cog.			
c. f.	CLAY DEN	Show with ex between asso	ate. comples the difference ociative stimulus response and a theta postulate.		~	
g.	DRILL:	do some simp Then just ar action and o the different about the by	by reasons why you should ble action. Then do it. bitrarily decide to do an arry it through. Notice are in your own feelings to actions. Repeat the eded, to a win.			
h.	DEMO:	What happens facing and h	s if a thetan insists on nandling MEST, and looking to MESTI'or agreement	: as		
i.	CLAY DE				_	
8.	PDC TAP	<u>E 8</u>				
a.	Look up	and clear:	(in Glossary of Creation of	i Human) <i>A</i>	
er e		Static Theta Thetan Orientation	point (in Tech Dictionary)		<u>-</u> -	
		Space Time Energy Object			- - -	
		Location	(in regular dictionary)			

			PDC -7-		
•			The Design of Whaten/Clim		
	ъ.	TAPE:	5212003 - PDC 8 The Track of Thetan/GE - Space/Fime		
	c.	CLAY DEN	sensation pulls the thetan down into		
	d.	DEMO:	the body. How it comes to be that someone elects his environment as cause and himself		
		Toole um	as effect. in Tech Dictionary and define: Flow		
	c. f.	DRILL:	Look over your body and list out the		
	g.	DEMO:	thee the body, to a cog or a win. What occurs when a flow goes too long		
	-	DEMO:	in one direction Show some examples of times in your		
	h.	Tierra.	life when you have outflowed or		
	1.	DEMO:	in that direction. What occurred? The mechanism by which pain can		
	••	<u>Princ</u>	interiorize a thetan who is operating a body from outside it.		
		·			
	9.	PDC TAP	Scientology: 8-80 Chapters 1 and 2		
	a. b.	BOOK: DEMO:	What is a facsimile		
	c.	DEMO:	How a thetan reactivates a facsimile in thinking.		
	đ.	DEMO:	The mechanics of restimulation _		
	c. f.	READ: DEMO:	8-80, Chapter 3 How.a facsimile "hangs up" -		
	g.	READ:	8-80, Chapters 4 and 7 How aesthetic wavelengths could be		
	h.	DEMO:	need to observate a being		
	i.	Look up	in Tech Dictionary and define:		
			Tractor beams Pressor beams		
	J.	TAPE:	5212CO3 - PDC 9 Anatomy of Processing: Energy Phenomena Sensation		
	k.	Add to	TMO: A body. It: The G.E.'s ridges		
		Add to	it: The thetan		
		Add to	it: The thetan's ridges		-
		Point	to shown in the Clay Demo		
	1.	DEMO:	How a thetan uses ridges around the		
: · · · ·	m.	DEMO:	How it is that a thetan could "think"		
	n.	DEMO:	How it is that a thetan can communicate through a body even though it is "six universes away".		
	10.		PE 10 Specific Parts of Specific Parts of		
	а.	TAPE:	Calf_Determinism Species (V)		
	ъ.	DEMO:	How fear of force results in slavery DEMO: "Reason which exists to go up from		
	c.	CLAI	the level of force must first be able to confront force. Only then can such		
			- Lilia		
			things which reason atom tam productions		
	d.	DRILL	the same and the property of the same was	out.	
	•		which were actually differes to escape		
	c.	DRILL	THE THE OF HIMOS WHON YOU WERE NOTE OF IT	e . n	
	•		responsible for force in some situation and therefore did not have to use it.		•
			and therefore did not		

		21	
f.	ESSAY:	On what's wrong with this universe. Give	
-	2510	examples from your own experience.	
g. •		determinism is aiready toward.	
		degrades him. Why a thetan must be able to create	
h.	DEMO:	44 66810VC 1TEGUU	
1.	HCOB 7	May 58 Upper Indee TR's — Way 224 TR-8 Clarification —	
•	27B 22		
ì.	BRIEF.	7 (done very rough, _	
		9 -	
11.	PDC TAI	PE 11 Spacetion: Energy	
a.	TAPE:	5212CO4 - 10C 11 (part Time	
ъ.	DEMO:	looking at the	
٠.		The idea that you are thousand viewpoint environment from a secondary viewpoint and that somebody must have given it	
		in you	
5 .	DRILL	Notice a corner of the room you are in. Get the idea that the corner is	
		room and that you are up not the idea	
		point in that space. The point of the that you are at the origin point of the that you are at the corner is at	
		space in the room and the Then get	
		a coordinate in that le an unknown point	
		- I I TO THE BROCK OF CITY OF THE STATE OF T	
		that it is at some distance rich are at	•
		this until it is very that or you	
_	DRILL.	easy to do. Get the idea that there is an unknown.	
д.	DKTIM	distant origin point it is easy to do.	
c.	DRILL	yourself right now, 1 am the origin point for the whole MEST universe."	
ſ.	DRIL		
1 •	223	space for it put watice its quality.	
		in front of you. Notice the create some then get rid of it. Then create some	
		space in front of you. Notice	c
			Je
		first one you ald. detill until it	l s
ε	DEMO): The relationships of dimension, and	
L			
ħ	. DRI	LL: Spot a few objects to use then walk slowly	
			
		principles of perception of motion for yourself. Do this until it is	
		for yoursell. Do this consequence easy to do.	
		casy vv	
	12. PDC	TAPE 12	ng,
	a. TAF	E: 5212CO4 - PDC 12 Spacation.	
		space, 12mo showing whe	re v
	b. <u>CL/</u>	you are at this moments in this	
		dwelling you have lived spaci	al
		lifetime, in their correction other.	

c.	DRILL:	Take note of what points you are now using to orient yourself in the room. Then change those points to some others orient yourself by other points or objects than the ones you have been using. Then put out some anchor points of your own and orient yourself in a space of your own creation. Then orient yourself in the physical universe
d.	DRILL:	space using its points. Continue alternating these two until you can do be with certainty and have had a win. Spot some localions you are familiar with, a long distance from where you
е.	DEMO:	are Orient yourself by those locations in present time, to a win. What loss of terminals does to a person's ability to produce force.
13.	PDC TAPE	2 13
n.	TAPE:	5212CO4 - PDC 13 Spacation: Anchor Points, Origin
		Note: Take good notes on the procedure for running the Tone Scale on a mockup.
b.	DEMO:	"Anchor points then are assigned or agreed-upon points of boundary which are conceived to be motionicus by the individual."
c.	DRILL.	Look at Something moving by you while you sit or stand still. First conceive yourself to be unmoving and watch its
d.	DRILL:	motion. Then conceive it to be still and perceive your own sensation of motion. Do this until It is easy to do. Look at a person or thing near you.
		Get the idea of the generally agreed- upon feeling about such things. Then put that feeling into the thing, then feel it back. Do it until you are sure
е.	DRILL:	you are doing it and have had a win. Now look at an object and put an emotion of your choice into it, then perceive the emotion you put into it, until it is easy to do.
f.	DRILL:	Mock up something out in front of you, then put an emotion into it, then feel the emotion. Do this until you feel good shout it.
ġ.	DEMO:	What is time?
h.	CLAY DE	10: Past, present and future in relation to "have" and "have not" of objects.
14.	PDC TAPI	E 14
a.		in Tech Dictionary and define: Logic
b. c.	READ:	The Logics (in Scientology 0-8) 5212C04 - PDC 14 - The Logics: Methods of Thinking
d. e.	DEMO:	Each Logic Why the Logics would not necessarily apply to all universes
ť.	DRILL:	Write down a few statements that would be considered socially proper. To each one, add the additional positive or negative statement which, if included, shows the statement to be a
.=	DEMO .	"maybe". Take it to a win.
8.	DEMO:	The difference between knowledge for a homosapiens and knowledge for a thetan.

١.	CLAY DEM	O: What is "Knowing how to know". How a being can be trapped by MEST	
		if he doesn't know how to know. The procedure for investigating an	
•	DEMO:	area by dealing in certainties Take an area of confusion or "maybe"	
.	DRILL:	or indecision in your life. Write down one or more things in that area of which you are certain. Do this on various areas, to a win.	
1.	DEMO:	How dealing in uncertainties will result in succumb.	
m.	DEMO:	"A datum is anything which proceeds	
n.	DRILL:	Look around the room and list ten data about the room	
ο.	DRILL:	Define "a human being" by each of the types of definition given in Logic 5.	
15.	PDC TAP	F. <u>15</u>	
		in Tech Dictionary and define:	
a •	LOOK OP	absolute (regular dict.)	<u>; </u>
		value (" ") infinity (" ")	
		Infinity Valued Logic Gradient Scale	
	መልነንም •	5212CO4 - PDC 15 The Logies:	
ъ.	TAPE:	Infinity Valued Logic Look at a Periodic Chart of Elements	
c.	DRILL:	(there may be one in your regular dictionary). Note the gradient scale	
d.	DRILL:	of matter it describes. Have a twin pretend not to see a book you show him. Convince him that it is there by getting him to agree on a	
e.	DRILL:	about being able to do it. Put a book on the floor. Then put it the table. Then try to balance it hal on and half off the table notice	on t
		naint of near balance the "maybe".	
ſ.	DRILL:	Spot things you have to do to stay in ARC with homosapiens, that you know yourself to be wrong, to a cog.	
g.	CTAY D	EMO: An example of a gradient scare.	
h.	DRILL:	og successful as you would like, and	
		write out how that area could be improved on a gradient scale. Do it	
		with other areas as needed until you feel confident that you can do it.	
16	. PDC TA	APE 16	
a.	BOOK:	Read Chapters 2 and 3 of Fundamentals	
ъ.	DEMO:	of Thought. A cycle of action	
c.	DEMO:	The actual cycle of action The two ways to stop any creation.	
d.	DEMO:	egrador - phc 16 Cycles of Action	and the summer of the Basis To the
e.	-	Postulatern particle as semething without mass. Then postulate that	The second secon
		it has mass. Repeat as needed to	de la companyation de la company
8.		The cycle from space through particle action, solidity to matter and object	
h.	CLAY	DEMO: Matter is a condensation of space	•

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i.	DRILL:	Recall a time you were in a very cramped space and notice how much action was possible there. Then recall a time you were involved in a lot of action. Notice how much space there was then. Repeat as needed to		٠	•
		a win.			
j.	DRILL:	Look at a piece of matter. Notice how many particles there are per unit of space, compared to the air surrounding it.	,		
k.	SEE:	The Table of Relationships at the end			
		of the Chapter in Scientology: 8-8008 called "Affinity, Communication and Reality".			
l.	DRILL:	Take something you know that fits one			
		of the items in any of the columns of the Table of Relationships. Then			
		relate It in bycems of at least two			
	•	other items in that same cotumn.			
		Continue doing this until you have a			
		good grasp on how these cycles are related to each other.	1		
		Total on their only !			
17.	PDC TAPI	<u>5.17</u>			
a.	SEE:	The Tone Scale on page 75 of Scientolog 8-8008	χ:		
ъ.	Look up	in a good dictionary and define:			
c.	SEE:	Harmonic The Hubbard Chart of Attitudes (in			
٠.		Handbook for Preclears)			
đ.	TAPE:	5212CO5 - PDC 17 The Tone Scale:			
e.	DRILL:	Moving Pc Up the Scale Write out several examples of how			
••	<u> </u>	you could move someone up the Tone			
		Scale by gradiently reversing a			
		cycle of action with them. (Use any of the cycles given on the			
		Table of Relationships in 8-8008.)			
ſ.	SEE:	The Chart of Human Evaluation in			—
	DRILL:	Science of Survival.		 .	
g.	14111111	Spot someone you know on the Tone Scale, using the Chart of Attitudes			
		and the Chart of Human Evaluation.		•	
		Then write an ensay on what you could			
		predict of his behavior based on the charts. Repeat, using other people,			
		until you have a good grasp on the	•		
•	· · · · · · · · ·	data, and have had a win.			
h.	WRILL:	Take the list of people you used in the last drill, and now, with a twin.			,
		practice "being" those people, one at			
		a time, expressing their attitudes			
		and emotional tone, until you have a			
1.	DRILL:	Look over the first column of the			_
		Table of Relationships and compare it			
		to the top of the Chart of Attitudes.			
		Then look over the middle column of the Table of Relationships and compare			
		that to Tone 20 on the Chart of			
		Attitudes. Then look over the third			
		column of the Table and compare it to			
		the bottom of the Chart, until you have a good reality on the relationship			
		between the Tone Scale and the cycle of			
		action.			

1	8. PDC 1	APE 18			
a	<u> </u>	The state of the left follows will be			
b c		the patterns of wave flow			
J	· IAFE.	5212CO5 - PDC 18 Condition of Space, Time, Energy			
d	. CLAY	DEMO: Show the relationship between			
		Be-Do-Have, Space-Energy-Time, and the Tone Scale			
•	. DEMO:	How Scientology reverses the cycle			
ſ.	DEMO:	or action of the MEST universe			
	<u></u> '	cause if you do not postulate what			
g.	DRILI.	effect you are trying to achieve			
24.	<u> </u>	Take the various areas of activity you are engaged in and write down a			
		statement of what you are trying to			
h.	DRILI.	do in each area, to a win. Get a twin to have you repeat your			
		own name over and over until it has			
1.	DEMO:	desensitized and you have had a win. A, R and C as energy manifestations			
j.		what would be the difference between			
		A ridge high on the Tone Scale and			
k.	DRILL			 .	
		several of the tones as flows			
		dispersals or ridges. Find a flow that is an outflow (disagreement).			
		ring one that is an inflow (agreement)	•		
		Do this until this data on the Tone Scale is real to you.			
1.	DRILL:	By Two Way Communication, find out		 -	
		from someone an area of his life in which he is near the bottom end of			
		one of the cycles of action from the			
		Table of Relation hips, and doesn't			
		emotional tone on that subject.			
		without telling him your estimate.			
		Then with two way comm help him up toward the middle of the cycle (for			
		instance, if he is stopped, help him			
		see something he could move, or change in that area) and work it cut until			
		you are satisfied that he has achieved			
		a rise in Tone in regard to that subjec	t.		
10	DDG #4	BB 10			
19					
a.	TAPE:	5212C-6 - PDC 19 Axioms and Logics: Further Data			
ъ.	DEMO:	How "natural law" in the Mest Universe			
c.	DEMO:	comes to be. What occurs when the thetan tries to			
	***********	make new postulates against past			
đ.	ESSAY:	agreements he still holds. On what is the liability of looking			 -
		in the MEST universe for the answers			
	:122 77 7 %	to the MEST universe. Give examples.			
е.	TELL.	Go around and look at prople. With each one, get an idea of what he is			
		likely to be most certain of at			
		present. Then get the idea of attaining in him a higher level of			
		truth toward his true capabilities.			
		Get the idea of his getting up toward			
		a higher self determinism, freer, more of an individual. Do this until you			
		feel very good about it.			_
		•			

		h12C -12-			
20.	PDC TAPE	E 20			
a.	TAPE:	5212C06 - PDC 20 Formative State of Scientology. Definition of			
b.	DEMO:	Logic. The difference between the progressive agreement that made the MEST universe and the progressive similarity which			
c.	DEMO:	is logic. Why being "logical" about it would never take a thetan out of the MEST universe.			
đ.	DEMO:	Why an individual goes up tone as he begins to be able to disagree with the MEST universe.			
e.	CLAY DEN				
۲.	DRILL:	Think of something that you feel you			
		must have. Then list out its parts as specifically as you can. Then think of something you feel you cannot be. List out the parts of it as			
		specifically as you can. Get the subjects differentiated from other subjects and within themselves			
		Continue this to a win.			
21.	PDC TAPI				
a.	Look up	in Tech Dictionary and define:			
		Automáticity Randomity		-	
ъ.	TAPE:	5212CO8 - PDC 21 ARC/Cycles: Theory and Automaticity			
c.	DEMO:	How failing to take responsibility for something gives one randomity.			
d.	ESSAY:	Give some examples of how any time anything is done for one there is an incapability demonstrated for one.			
e.	DR II.I.:	Mock up being very busy and productive and have a twin come over and sympathize and try to get you to take a rest. Handle the twin however			
		you must until you can feel certain that you do not have to agree to someor else's "reasons" why you shouldn't use energy, and you have no emotional reactions to the drill.	ie		
f.	DEMO:	A harmful automaticity			
ន្ទ•	DFMO:	An "allowable" automaticity List out some automaticities you			
h.	in rist.	have on each dynamic, to a cog.			
22.	PDC TAP	PE 22			
з.	TAPE:	5212COB - PDC 22 More on Automaticity			
ъ.	DEMO:	The relationship between self- determinism, beingness and automaticity	/		
c.	DEMO:	Why it is important for a thetan to learn to communicate without the body			
d.	CI.AY DE	MO: The cycle from communicating by postulate, down to communicating with		- <u></u>	_
		chergy, down through fear of using any force.			
e.	DEMO:	Why a person has to learn how to use energy to recover his beingness			
f.	ORILL.	other on exercising beams while still in the body, per the tape. (eg: hold the body still, use all the mechanisms			
		necessary to move the hear, or shrug the shoulders, and so forth.) Do it until he can get the full sensation of the	ne		
		motion without mounts the body. Keir	t up.		

8.	DRILL:	Per the tage, try "Tishing through the			
		ether" and taking the Viewpeint of another person and find out how they			
		are perceiving life. "Just make a			
		test of it and then you know what			
		their emotion, or feeling or idea is			
		about life." Do it to a win. Write it up for the supervisor.			
		The fire supervisor.			
23.	PDC TAPE	TAPE: 5212COSC - PDC 23			
a.	BOOK:	Read Chapter 5 of Fundamentals of			
	<u> </u>	Thought, "The A-R-C Triangle".			
p •	CLAY DEM	10: "The only way an individual can			•
		be held into this universe is by a conviction that he cannot handle			
		energy."			
c.	DEMO:	Why it is that you have to be able to			
		have an unlimited quantity of force			
		before you can pass over into a high band of othic.			
₽,	DRILL:	60 cuitside and inok around at MEST			
Ů,		that has been shaped by someone's			
		iden. Look at the force in the mest itself. Then look at the beauty put			
		itself. Then look at the beauty put into it by a thetan. Do this until			
		you icel good about it.			
c.	READ:	The section called "Patterns of Energy"			
_	DEMO	on page 48 of Scientology: 8-8008. The difference between affinity out of			—
T.	DEMO:	this universe and affinity in this			
		universe as an energy manifestation.			
8.	DEMO:	The difference between an energy characteristic and the wavelength of			
		the energy.			
h.	DEMO:	The relationship between the energy			
		wavelength the thetan prefers and			
í.	DRILL:	his emotional tone. do out ind observe the manifestations			
1.	MUTET.	of energies of many different wave-			
		lengths, to a win.			
J.	DENO:	How an energy of the same wavelength could get more solid as a person went			
		down tone scale and his space			
		contracted.			
K	DEMO:	What differences you would expect			
		between the perceptions of a high toned and a low toned person.			
1.	DEMO:	llow unwillingness to use force cuts			
	BEING.	down perception.			
24.	PDC TAI				
a	TAPE:	5212009 - PDC 24 What's Wrong With This Universe: A Working			
		Package for Auditor			. —
ъ.	DEMO:	how this universe is rigged to make			
		every win a lose. Show the mechanics			
_	BD 14.1	of it. Write down some examples you have			_
c.	DRIII.L.	chearyed, of times someone has tried			
		to put some "higher quality" into the			
		MEST universe and has been crushed by			
	DD711.	form in one form or another, to a cog. Write down several examples you have		·	
d.	DRILL:	seen of "those people who best			
		approximate the modus operandl of the			
		MEST universe in methods of control are	į		
		the most successful in the MEST universe." To a cog.			
	י דודמים	Think of several examples of your own			
e.	DRILL:	of times someone has had a success and			

₹\$ C -15-
then the "success" turned into something 180° off from what he had wanted, to a
cognition. CLAY DEMO: "That which a person works hardest
The second of th
it back until you can see how your of the pack until you can see how your of carry of the devoted your own energy or offort devoted your exactly that thing, to
devoted your own energy or ellor devoted your own exactly that thing, to
a continue the effect of the verse.
minus game what you want
Show how you can have in this universe.
•
25. PDC TAPE 25 TAPE: 5212C09 - PDC 25 Flows: Reverse TAPE: 5212C09 - PDC 25 Flows: Reverse
A. The second of
DRILL: Think of times when you instead,
to be agreement, to a cog.
nerti.: Think of time and into agreement with
DRILL: Think of a time rejected. Then
me" beam to time when someone the
rejected time you wanted a mink of a
and it will something the
f. DRILL: Get the idea that your space that you limited and tell someone that you limited and tell someone space
f. DRILL: Get the idea someone that you like them with as much energy as you like them with as much larger space can. Then assume a much larger space can.
can. Then same person you in and
and tell the same person you like and tell the same person you can and with as little energy as you can and with as little energy as you can and still get the communication duplicated.
To a cog. There isn't anything more real than DEMO: There isn't anything more real than
an idea.
6. PDC TAPE 26 TAPE: 5212C09 - PDC 26 Flows: Characteristics
TAPE: 5212CO9 - PDC 26 Flower environment.
the MEST in your or energy
See it you the in the candesty
MITALIAN DE 119 ALAM DE 1111 PER 1111 P
c. Daill: between terminals when one is between terminals when one is between terminals and the other is relatively "minus". Some of the
relatively mid have the termination close
examples should have the terminals re- examples should have them close apart, and some should have them close apart, and some should lit is easy
ta do.
d. DEMO: Why a person itels named a longer can maintain space. longer can maintain space. longer can maintain space. Think of a time you gave someone a level and longer can at one tone level and longer can be specified.
DRILL: Think of a time tone fever and ther
thought direction
this to a cog.

f.	ESSAY:	How could you use the reverse flow principle in dealing with human beings? Give some examples where
		knowing how energy flows work would help you create an effect you
g.	DRILL:	desired to create. Get the idea that you don't have to nave anything you own. Keep at it until you get the idea you could get along if you funt walked away
		from everything you have.
	PDC TAF	nr 27
27.		Talogo ppc 27 Flows: The Part
a:	TAPE:	Force Rears in Clearing
ъ.	DEMO:	The difference between backing out of flows and coming up through them to a point of being free of them.
c.	CLAY D	EMO: The difference between postures level thought and "necessity-level"
	erill:	thought". Mork up a copy of an object in the
d.	FUTPE.	SARANG TRU CODY IN A STATE OF THE STATE OF T
		object itself. Then change the color or shape or size of the
		until vou know it is jut
		amontion, and not just w
		facsimile of the MEST object. List out many ways in which you care
е.	DRILL	
f.	CLAY	myo. A theten caring for his body
g.	CIAY	DEMO: A thetan using body to do
ħ.	44.43 1 1	something then do 16. Constitution
i.	DRILL	: Write down some examples of the MEST
	DEMO:	
j	. <u>DEF.G</u>	How a thetan cuit distance and, universe without failing and, without experiencing backflash from
		his own energy.
		HIS OWN SWEETS
2	8. PDC	TAPE 28
	TAPE	: 5212C09 - PDC 28 F16WB: THE TAX
U		in coment objects into a
t	DRIL	L: Put many different ow much volume container. Note how much volume
		of space they occupy. Now sort them
		out into types of the some way. When you are
		through, look at how much space they
		are taking up.
	c. DEMO	meie of dilicremoration
		particle per unit space.
	d. 021	particle per unit space. Li: Recall a time you started something.
	q. <u>081</u>	Notice the depth of the picture. Notice the depth of the picture. Then recall a time something stopped.
		Then recall a time state of the picture. Notice the depth of the picture. Repeat
		Notice the depth of the picture Repeat Write down your observations. Repeat
		write down your observations this drill until it is very real to
		you.
	29. PDC	TAPE 29
		5212C10 - PDC 29 Flows: Patterns
	b. TA	of Energy
	c. DE	MO: Why justice can seem to be on the
		side of an outlaw.
		·

d.	· DENC	: hat is happening when someone			
		grams to domand that you punish them.			
ng.	CLAY	Mo: What degradation is.			
ſ,	CLAY	MO: Someone at the top of the scale			
g.	DRTI	eperating by his own authority. Beg a twin for permission to be there,			
		to a cog			
h.	DRII	Tell your twin to do something by			
		assuming the right to make him do it. Don't give any explanations. Do this			
		until none of his demands or			
		objections or insults shake your own			
		Competence to get it done without his permission.			
i.	22421	Put out eight anchor points and make		-	
		a cube. Hold that space for awhile Until you feel good about it.			
		Guerr Jon 1001 Egge Spride In.			
30		30			
٦.	TAPE	5212C10 - PDC 30 Flows: Rate of			
		Change, Relative Size, Anchor Points			
b.	1180	Get an Idea of how big your concept			
		of yourself would have ot he for you			
		to consider a car to be a light weight. Then get an idea of how big			
		your concept of yourself would have to			
		be to consider a typewriter a light weight. Then get an idea of how big yo			
		concept of yourself would have to be to	ur		
		consider this planet a light weight.			
c.	CLAY ;	Take this to a win.			
	_	over by the MEST universe			
d.	DEMO:	fow you can establish coincidence of pace with, and communication with.			
		omeone at a distance from your body.			
e.	DEMO:	hat occurs to someone's memories of			
		ast lives once he has accepted MEST niverse anthor points. Show why			
		mories car return when one goes back			
ſ.	CLAY D) a former MEST location. <u>DEM</u> "Your time for action is NOW and			
	3377	VLI, HAVE."			
g.	DEMO:	wat it would take to alter events			
h.	DEMO:	<pre>i the past. Agroup that is "just a bunch of units"</pre>			
1.	DEMO:	Apowerful group and what makes it			
j.	DEMO:	that way.			
J.		Hw it can be that someone could be affected by flows even though they			
•-		do:'t exist.			
k.	DEMO:	Have a mockup would be done by a theta high on the scale without using			
		enerry. How would it become perceptible	.е		
1.	DEMO:	to owners?			
1.	DENO.	The difference between agreeing to something and making an agreement take			
		place.			
31.	PDC TAP	ונים			
					
a.	TAPE:	5212C10 - PDC 31 Flows: Basic Agreement and Prove It!			
b.	DRILL:	See if you can spok times when you			
		had to convince someone that you were			
		working, not playing. Spot in that incident your agreement that there was			
		such a thing as work, to a cog.			

	_	DEMO.	What do the Healtent do announce			
	c.	DEMO:	What is the "value" in agreeing to the existence of pain and penalty			
	d.	DEMO:	Why the space in which a flow keeps			<u> </u>
	e.	DRILL:	Write out some examples from Your own experience of times when flows took			
			place and the space was not increased			
			accordingly, and solidity was the result. To a copy			
	ſ.	DRILL:	List out some of the ways MEST "proves"			
			to you that flows are dangerous and			
			that you are the effect of them to			
	g.	DEMO:	Why It is easier for people to change			
	h.	ESSAY:	the future than to change the past: Describe how your life might be			
•	,,,		different if you were to fully have			
			the attitude in every area of every dynamic, that you want to live, that			
			you are willing to use your beingness			
	i .	CTAV DE	in all the living there is to do. MO: Why a being has to want this			
	••	CDA! DE	universe to get out of it.			
	32.	PDC TAP	T 32			
	a.		and define: Rarefaction			
		_	Condensation			
	ъ.	TAPE:	5212ClO - PDC 32 Flows, Dispersacs, and Ridges			
	c.	CLAY DE	MO: The pattern of a rarefaction-		•—	
			condensation flow of particles and what happens to it when it is stopped			
	đ.	DEMO:	What must a person be doing to have			
	_	DETTT	ridges around his body? Think of several examples you have			
	e.	DRILL:	observed of nesthetics applied to			
			lower emotional tones (such as aesthetic anger or an aesthetic			
			apathy). Do this until it is more			
			real to you.			
	33.	PDC TAP	E 33			
	a.	Look up	and define: Matrix			
	ъ.	TAPE:	Genetic Entity 5212ClO - PDC 33 Anatomy of the			
	•		Genetic Entity			
	c.	DEMO:	What happens when someone gets "reasonable" with his body			
	d.	DEMO:	How the body is handled with			
	e.	CLAY DE	electrical potentials MO: How a thetan can snap into the			
			body when he reaches into it for some sensation or perception			
	í.	BRILL:	Commanding your body to move and			
		Production	getting compliance, to a win.			
	<i>3</i> 4.	PDC TAI	RE 34			
	a.	TAPE:	5212C11 - PDC 34 8-8008. Understandin	ε		
			the Phenomena Why addressing structure and ignoring			.
	ъ.	DEMO:	function will not resolve a chronic			
			condition. Give an example from your own experience that demonstrates this.			
	c.	CLAY D	EMO: How it is that agreement with the			·
	~•		MEST universe in terms of scarcities			
			and enforcements both end up in shortage of the thing for the being.			

d.	DEMO:	How having to have something that is scarce keeps one in the MEST universe		
e.	DEMO:	"An agreement would be his co-		
		compone else's postulato."		
f.	DRILL:	rriss a warte make a Stable COF		
		postulate and notice that you have		
		made an agreement. Take it to a win.		
2 •	DRILL:	Make a list of various things you		
•		consider you would lost if you went		
		out of agreement with the MEST		
		List five things you had in the past		
h.	DRILL:	and no longer have.		
		TARE CIVALIBINGS VOU NOW NAVO.		
		TICE FIVE THINGS YOU ARE LIKELY CO		
		hove in the fullire that you do not		
		many house no this until the		
		relationship-between time and having-		
		- to more cest to you.		
,	MEMA .	How "time" makes things disappear		
1.	nemo:			
35.	PDC TAI	PE 35		
35.		5212C11 - PDC 35 The DEI Scale -		
a.	TAPE:	Write out an example from your own		
ъ.	DPILL:	experience of a complete cycle of		
		desire to enforce to inhibit		
		where you felt it was impossible to do		
		without it but couldn't have it. To		
	AV D	EMO: The DEI Scale		
c.	DRILL:	The the and average available in the Angle and		
d.	DR : Lill			
		desire and so made an agreement with		
		and then the agreement		
		descended into flows, down into ag.		
.	DRILL	A TABLE CAMBANA VALL REVE KOOMA WILLIAM		
•	140-140-	ANDERSON TREATE WILL CO		
		what you observed of this person's		
		space, his certainty, his control,		
		his quality of action. To a win.		
ſ.	DRIGL	: List a rew things you have felt		
		unable to do. For each one, spot the earliest time you can when you		
		ngreed to be unable to do it. To a		
		Cog.		
		ADE 36		
36	. <u>Puc 1</u>	S212Cll - PDC 36 Structure/Function:		
a.	TAPE:	Sclective Variation Of		
ъ.	ESSAY	experience showing that "the essence		
		A L LAMPAINTY TOOL VUU CON TOWN		
		versus the most variable thing you		
		could reach." : What would accur if you tried to work		
c	. DEMO	: What would accur it you without first		
•	•	out a problem without first answering the question, "What's it for	?!!	
		answering the question, makes		
d	. DEMO	mbe process by which a person mines		
•		each instant of time.		

37.	PDC TAPE	37	
a.	TAPE:	5212Cll - PDC 37 Chart of Attitudes: Rising Scale Processing	
ъ.	DRILL:	Think of times when you liked something you had made more than-you liked some- thing someone else bought or made, and gave you. To a cog.	-
c.	DRILL:	Think of times when you had dreams or illustens that wore more real than the MEST universe. To a win.	-
d.	ESSAY:	Write an ensay comparing someone you have known who left school and went to work at an early age to someone who stayed in school more years than is usual.	-
е.	ESSAY:	Compare your abilities in a subject taught by "authority" to your abilities in a subject in which you were allowed to evaluate the data for yourself.	_
ſ.	CLAY DE	mine own', he ceases to be free.	_
g.	DEMO:	Why it is not good enough to make people half free.	
h.	BRILL:	Think of a time when you had knowingness without energy. Write down what you recalled. Do this to a win	_
38.	PDC TAP	E 38	
a.	TAPE:	5212Cll - PDC 38 Rising Scale Processing	
ъ.	DEMO:	The difference between a postulate and an emotion.	
c.	DEMO:	Why changing postulates is senior to mockups.	
d.	DRILL:	Put out anchor points and make some space around you. Put a mackup in the space. Put the mackup to your left. To your right. Put it behind you. Under you. Put it in front of you. Change it into something clse. Feel its weight. Put it in yesterday. Drill on it until you can do it with certainty and have had a win.	
		(This drill is to be done with a twin.)	
39.	PDC TAI		
а.	POOK:	Read Chapter 6 of <u>Diametics 55</u> , "Trapped"	_
b .	READ:	Section on "Win-Lose" on page 74 of Scientology: 8-8008	_
c.	READ:	Chapter on "Games Processing", page 142 of Scientology: 8-8008.	_
d. e.	ESSAY:	EMO: A game, what it is. Show the various components of games in some game you are familiar with.	_
f. g.	Look u	5212C12 - PDC 39 Game Processing	-
ň.	DEMO:	How does it happen that a game gets serious?	-
i.	DRILL:	Think of a time you played a very serious game. How much space did you have? Think of a time you played a game	
	•	with lots of bravery and dash. How much space did you have? Repeat this drill as	
		nceded to a win.	

J.	<u>DEMO</u> :	What makes a particle or object			
k.	DEMO:	Valuable?			
^.	DEMO:	The difference between the actual		• ——	
		prize of winning a game and the "prize	**		
		that seems to be the goal of the game (the "wienie").			•
1.	DPITE;	If you have a game you haven't been			
		able to end, look and see if you have	1		· ·
	X	failed to mock up a new come to move	4		
	محمو	into when that one ends. Wello up			
	. 1	what you find. Continue it needed, to			
est [©] m.	DRILL	And the second s			
<i>-0.</i>	D. L. DEL	write down several games you are now		· 	
		involved in on various dynamics. For each one, identify the role you are			
		playing ("maker of games", "player",			
		"piece", etc.) To a cog.			
	,				
40.	PDC TA	<u>PE 40</u>			
a.	Look u	p in Tech Dictionary and define:			
		Goal			
		Purpose			
b .	TAPE:	A			
c.	CI.AY DI	5212C12 - PDC 40 Games/Gonls			
•	<u> </u>	Statement of what you are trying to			
		do in any area where you are trying			
		to no cause.			
đ.	ORIUM	Think of an area where you have had			
	1.5	trouble being cause. Work out a			
		clear statement of what you are			,
		trying to do in that area. Write it		j.,	
e.	Look up	"The five definitions of "altitude"			
		in the Glassary of Science of Survival.			
ſ.	CLAY DE	MO: Altitude			
g.	DRILLI:	Think of an area where yen have had			
	K	trouble neing cause. Work out a			
21	*	clear statement of what you are			
	舒.	trying to do in that area. Write it			
h.	DRILL:	rind someone who isn't moving as			
	1	fast as he'd like (on course or on			
.		post). You set a goal for him. Keep			ķ
70	1	it short, like the next ten minutes.			,
		Then go back and see how he did. Do			
	`{`}	it with the intention of raising his			
	E4	self-determinism. Repeat this as necessary until you feel comfortable			
		selting goals for others, and feel			
	A CONTRACTOR	that you can be responsible for them			
1.	DEMO:	Without limitation, there is no			
	OPMO -	randomity or action.			•
1.	NEMO:	What would happen to a game in which	-		
k.	FSSAY:	there were no rules. Write out an example of a bad rule,			<u> </u>
•	·	in a game you have played, and why			
		it was a bad rule. Also give an			
		example of a good rule in a game you			
	_	have played and why it was a good			
	•-	rule.			
1.	DEMO:	Why is a poor goal better than none			
		at all?			
		`			

		1		
_	MADI	E 41 () () () () () () () () () (
41.	PDC TAP	5212C12 - PDC 41 SOP Issue 3:		:
a.	TAPE:	Postulate, Crective		•
		n		
	DEMO:	and person can got from N=D		
ъ. С	DEMO:			
		Give several examples of theta		
c.	ESSAY:			
_	DEMO:	Each step of SOP Issue 3		
d.	DEMO:			
42.	PDC TAP	PE 42		
42.		5212013 - PDC 42 Standard Operating		
a.	TAPE:			
		Why you can't help someone if you are		
ъ.	DEMO:			
	CLAY DI			•
c.	CLAI			•
		one, being willing to dathleve and, two, going ahead to achieve and, two, going ahead to achieve		•
		the affect one has provided		
•		any and all odds:"		
d.	DEMO:	uni does a person affice bitte		
c.	DEMO:	The procedure for using processing		
		Analysis for Creative Processing		
ſ.	DRILL			
• •			•	
		look at exact times since then that		
	1			
	Á			
				•
			<u>.</u>	
			<u> </u>	
		this-until your resident	3	-
. •	a PDC 3	this until your retrigond	·à	
43	3. PDC T	APE 43	• 1	
4: a	3. PDC T	APE 43 5212Cl3 - PDC 43 On Auditing: How		
а	TAPE	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess		
	TAPE	this until your correct good transcript and transcr		
a	TAPE	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time		
a	TAPE	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time dive a twin a Fant series of actions and do not let him finish any of the do and don't let him finish any of the do and don't let him finish any of the come series.		
a	TAPE	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time dive a twin a Faul series of actions to do and don't let him finish any of them. Then give him the same series, them.		
a	TAPE	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time dive a twin a Faul series of actions to do and don't let him finish any of them. Then give him the same series, them.		
a	TAPE	APE 43 5212Cl3 - PDC 43 On Auditing: How Lo Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time divertising further series of actions of them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note		
a	TAPE CODEMO	APE 43 5212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time diverse twin a fail series of actions them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note you give him a new one. Briefly note		
a	TAPE CODEMO	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time diverties of actions and don't let him finish any of them. Then give him the same scries, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win.		
a c	TAPE CODEMO	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time diverties of actions of them. Then give him the same series them. Then give him the same series you give him a new one. Briefly note your observations. To this to a win.		
a b c	TAPE CODEMO TAPE PDC TAPE	APE 43 5212Cl3 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time dive a twin a fault series of actions them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44		
a b c	TAPE:	APE 43 5212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time of the do and don't let him finish any of them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note your observations. To this to a win. TAPE 44 5212C13 - PDC 44 S.O.P.: Assessment (Continued)		
a b c	TAPE CODEMO TAPE CODEMO TAPE TAPE	APE 43 5212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time of the do and don't let him finish any of them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note your observations. To this to a win. TAPE 44 5212C13 - PDC 44 S.O.P.: Assessment (Continued)		
a b c	TAPE CODEMO TAPE CODEMO TAPE TAPE TAPE TAPE TAPE	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time do and don't let him finish any of them. Then give him the same scries, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that		
a b c	TAPE CODEMO TAPE CODEMO TAPE TAPE TAPE TAPE TAPE	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time do and don't let him finish any of them. Then give him the same scries, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that		
a b c	TAPE CODEMO TAPE CODEMO TAPE TAPE TAPE TAPE TAPE	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time do and don't let him finish any of them. Then give him the same scries, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that		
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a b c	TAPE CODEMO TAPE CODEMO TAPE TAPE TAPE TAPE TAPE	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time do and don't let him finish any of them. Then give him the same scries, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that precede the following lists: List 4 "Standard Processing" List 5 "Assists to Remembering" List 6 "Forgetter Section" List 6 "Forgetter Section"		
a b c	TAPE CODEMO TAPE CODEMO TAPE TAPE TAPE TAPE TAPE	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time of the first arrive of actions, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that precede the following lists: List 5 "Assists to Remembering" List 6 "Forgetter Section" List 6 "Forgetter Section" List 6 "Forgetter Section"		
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a b c	TAPE CODEMO TAPE CODEMO TAPE TA	APE 43 5212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess: Why it is better to give someone just one thing to do at a time just one thing to do at a time fust one thing to do at a time fust one thing to him the same scries; but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 5212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that precede the following lists: Precede the following lists: List 5 "Assists to Remembering" List 6 "Forgetter Section" List 6 "Forgetter Section" List 6 "Forgetter Section" List 6 "Forgetter Section" The sequence from a thetan not the sequence from a thetan not down.		
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a b c	TAPE TAPE CODEMO TAPI TAPI	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess Why it is better to give someone just one thing to do at a time just one thing to do at a time finish any of them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that precede the following lists: Why List 4 "Standard Processing" List 5 "Assists to Remembering" List 6 "Forgetter Section" List 6 "Forgetter Section" The sequence from a thetan not impinged on the MLST universe, down through the proposition, down through the proposition, down through the proposition, down through the misting of the MLST universe, down through the misting of the MLST universe, down through the misting of the mi		
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a b c	TAPE TAPE CODEMO TAPI TAPI	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess Why it is better to give someone just one thing to do at a time just one thing to do at a time finish any of them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that precede the following lists: Why List 4 "Standard Processing" List 5 "Assists to Remembering" List 6 "Forgetter Section" List 6 "Forgetter Section" The sequence from a thetan not impinged on the MLST universe, down through the proposition, down through the proposition, down through the proposition, down through the misting of the MLST universe, down through the misting of the MLST universe, down through the misting of the mi		
a b c	TAPE TAPE CODEMO TAPI TAPI	APE 43 S212C13 - PDC 43 On Auditing: How to Succeed/Fail; Assess Why it is better to give someone just one thing to do at a time just one thing to do at a time finish any of them. Then give him the same series, but let him complete each cycle before you give him a new one. Briefly note your observations. Do this to a win. TAPE 44 S212C13 - PDC 44 S.O.P.: Assessment (Continued) How to resolve a "maybe" Read the texts in Self Annlysis that precede the following lists: Why List 4 "Standard Processing" List 5 "Assists to Remembering" List 6 "Forgetter Section" List 6 "Forgetter Section" The sequence from a thetan not impinged on the MLST universe, down through the proposition, down through the proposition, down through the proposition, down through the misting of the MLST universe, down through the misting of the MLST universe, down through the misting of the mi		

f.	READ:	Read the text in <u>Self Analysis</u> that precedes List 11, "Invalidation".			
σ.	474	Try to convince somconce that an empty			
8	The state of the	wence between your is solid, to a win/			
Sh.	CLAY DE	MO: How-a thetan uses force to			
		convince others he exists			
i.	DEMO:	The difference between knowingness			
		and conviction.			
45.	PDC TAI	DE 45			
45.	PDC TAI				
a.	TAPE:	5212C13 - PDC 45 Development of Scientology: Characteristics			
		of Living Science			•
	DEMO:	The difference between Scientology and			
. b.	LITTINO .	a natural science like physics or			
• .		biology			
c.	DRILL:	List out ten things you don't do			
		hecause you "shouldn't".			
		List out ten things you do do			
	'^^	hecause you "should".			
	DEMO:	Why a thetan won't be stably free if			
d.	DEMO:	he has any fear of force. What does	1	,•	
		the "Body Lifting" exercise do for a	•	mile ?	
		thetan?			
			-		
46.	PDC TA			1.4	
a.	TAPE:	5212Cl3 - PDC 46 Goal: Rehabilitation			
		of Thetan, Case Step I			
		(Note details of handling a step one as			
		vou listen to the tape.)			
b.	DEMO:	How lack of perception in lack of			
•		force.			
c.	DEMO:	Why a thetan's perception exterior might be different from his perception			
		through the body			
	CLAY_1				
ď.	CLAI	well.			
e.	DEMO:	The steps of handling a Step One case			
-					. !
47.	PDC T	APE 47			
a	TAPE:	5212C15 - PDC 47 S.O.P.: Issue 5			
b.	PRICE	L. Look around at some MEST and gel the			
	1	tues Phat II. In convincing you that			
É	1	There and that it is solid, to			
,	20000	polices 11 having wanted something to be			
TOMOC.	200	and then having let yoursell be			
1/2		& convinced of its existence, and then			
٠,٫٫٠	C (0)	- Cole you had to have it, and finally			
,	سمران ا	felt you couldn't have it. Write down			
، روزن			······································		
٠٠ (١٥) د ٠	6	Baren to you.	44		
(\\ *C, \d.	DEMO:	. Why you must be willing to lose before you could win			
(15)		The stay and les from your own			
e.	URILL	STAGET ANCH TO SOMEONE WHO WAS ALLIALD			
	2013	to have something for fear it would	*		
		TO 2 COC.			
r.	DEMO	the da you bring about a night tover			
••		of anglainty in someone without trying			
-		to convince him? Write out now you			
	:	could use this hata in handling the			
•		people you deal with in life. Why is it more important to have			
£ •	DEMO	centainty in VOLF WON Universe than			
		to have certainty of the MEST			
		universe?			
		1			
		and the second of the second o			

48.	PDC TAPE 48	•	~	
	,			
α.	TAPE: 5212C15 - PDC 48 S.O.P.: Spacation			
	pacation.			
b.	DEMO: PACE Stop of a full Spacation			
c.	CLAY DEMO: How loss of MEST objects can			
	cause finally, a collapse of a person's			•
	space			
d.	DEMO: "Loss" is loss of space. Give a real		4.	
	life example to demonstrate this. CLAY DEMO: A precigar can afford to lose			
с.	anything he has as long as he does			
	in not lose as well his ability to			
	create.			
f.	DEMO: How you are subject to a great deal			
•	of loss if you depend upon the MEST pountiverse for anchor points, Charles	no		
	universe for anchor points, thoy also			
	is not dependent on the MEST universe			
	for space and particles.			
		•		
49.	PDC TAPE 49			
	TAPE: 5212C15 - PDC 49 S.O.P.: Spacation (1)	* . <u>.</u> .		
a.	(Continued)			
	(Note well the actual procedures for		••	
	handling case levels 2, 3, 5, 6 and 7)			
b.	DEMO: How it will affect a person's behavior			
	If he has his anchor points in another	•		•
	place from the one where his body is. DEMO: What will be the result of continually			
c.	pulling sensation out of the MEST			
	universe on a one-way flow			
d.	DEMO: The rationale behind the sequence of			
u.	steps of 3.0.P.			
e.	nerse selected by hold on to come object.			
	very hard and refuse to let It go.			
	Handle him per the data on the tape,			
	until he is willing to let it go. Then have him refuse to let the		ŧ	
	object near him. Handle again per			
	1.4. the tane until he is willing to accept			
	(Don't over-do this do it unit	Ţ		1
	the war now reality on the phenomenon.)			' —
r.	recay: How you could use this principle in			•
_	handling specific situations in life. DEMO: Show the exact prodedures for handling			
g.	case levels 2, 3, 5, 6 and 7.	1		\sim
	case (evers , o, o, o com /			
50.	PDC TAPE 50			
	The state of the s			
a.	Step 3, Flow Processing			
-b.	nemo. What is the primary desire that			
-0.	keeps a thetan connected to a body?			
	How is it remedied?			
c.	DEMO: What will happen if a thetan leaves			
	his goals and interests in the body			
	when he himself leaves the body?.			
d.	would be fun to be without a body.			
	Some things it would be fun to do			
	without a body. Some things it would			
	15%. Le fun to have without a body. Make			
	a list of cames that would be fun to			
	prily without a body. Take it to a wir	<u> </u>		
	The second secon			

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		·X			
51.	PDC T	APE 51			
a.	TAPE:	5212C16 = PDC 51 S.O.P.: Issue 5			
b.v.	p DEMO:	ING REFERENCE NOTWOOMS Windson			
U	0	anchor points" and "secondary anchor points"		•	
c.	DEMO:	What a person would be experiencing			
		11. AC DAG MOVED HIS brimary anabout			
d.	maill!	points some distance from his body. Thy using the bodies of people in a			
		Tusy-piace for unchor points and			
		notice what this does to your space			
	100	Then shigh to using fixed points at the far boundaries of that space and			
•		notice the difference it makes in the			
		space for you. Do this until the line			
e.	DEMO:	How does live and Take processing	<u> </u>		
_	 .	nelp orient a thetan?			
r.	DEMO:	The steps of handling a Step 4 case			
52.	PDC TAP	PE 52	-		
a.	TAPE:				
	<u> </u>	5212016 - PDC 52 Memory (Not Human Memory)			
ъ.	DEMO:	How using flows to get memory will			
c.	DEMO:	result in "loss of memory" The difference between "human			
_		memory" and "O.T. memory".	•		
đ.	CLAY DE	MO: How one can know and recall			
e.	ESSAY:	without using energy Give an example from your own			
		experience of a dalum that was on			
	•	automatic and therefore not uneful			
ſ.	DEMO:	to you			
• •	1.1.10	How a thetan can learn and apply with- out accumulating data about the thing			
		first			•
53.	PDC TAP	Е 53	,		
a.	TAPE:	5212C16 - PDC 53 Memory and Auto-			
		maticity			
b.	DEMO:	How flows are produced by			 .
c.	ECGA-	differences in potential Give some examples you have seen of			
	مله زمره	differences between people or things			1 .
•		producing flows, mittl von can see []			:
d.	ELEP PER	now now you could apply the datum			
	Dimed	that "the direction to go is toward			
e.	ESSAY:	pasic simplicity."			-
•		Show by examples the difference in compressity of knowingness between			
7)11	PUR PIN	the top and the bottom of the Tone			
ſ.	DRILL:	Scale			-
	· · · · · · · · · · · · · · · · · · ·	In people in the MEST universe, until			
		you have observed a wide range of			
•	DEMO -	automaticities.			
g.	DEMO:	How interest can lead down to nutomaticity.			
h.	DEMO:	How to recover cause and interest			
	•	in an area of automaticity			-

54.	PDC TAPE	5 54		
a.	TAPE:	5212C17 - PDC 54 Summary to Date: Handling Step I and Demo		
b •	DATE:	Civa some examples of unwanted		
	Carry)	conditions that would be fixations		
((S	on the "start" end of a cycle of action; some that would be fixations		
	\bigvee_{i}	on change; some that would be		
	•	firations on stop. Do this until		
	٠.	Energianty to Spot		
•	DEMO:	Bay running an unwanted condition of		
c.	OEMO.	a ovole of action Will nangic it		
d.	and the land	TO YOU have some unwanted and with the		
	11.00	first spot where it is fixed on a	10	
		first spot where it is fixed on a cycle of action, then work out how,		
		shift it on the cycle of action. To	_	
	- Company of the Contract of t			
55.	PDC TAP	E 55		
	TAPE:	5212C17 - PDC 55 Demonstration of	••	
a.	101.0	Stop I (Continued)		
b	* DEMO:	Why it would be that something		
	· :	being unsubstantial in mockup would		
	•	mean that it was too scarce		
	PDC TA	or 56'		
56.		5212C17 - PDC 56 Discussion of Demo:		
a.	TAPE:	Above Agreement with Froms		
	DEWO .			
ь.	DEMO:			
c. d.	DEMO:	une elmnly collic out and colls		
u.	1717113			
•		through the force band up to no need		
		to use force		
		pr 57		
57.	PDC TA	PE 37		
а.	TAPE:	5212C17 - PDC 57 Continued Demonstration Step 4		
		the data from		
ъ.	DEMO:	this tape in running mockups from		
		Scif Analysis		
		:	·	;
58	PDC T	APE 58		
	TAPE:	and so about the "Press"		
а.	1415.	5212C18 - PDC 58 About the Sychometry Tone Level: Psychometry Look attracespapers or magazines and		
b.	DRILL	: Look at newspapers for magazines and		
		estimate the tone level of the audience they address, until it is		
		easy to do.		
	Aurent 9 Y	was to the second of the secon	h. Tu	
C.	W. Tarana	and make up some mockups or subjects		
	1		•	
	_			
۲.		How one would get back into this	 =	
d .	DEMO	How one would get back universe if he got out and then		
	•	A L. II. PIMA MIC WAY DUCK		
•	MT 14	- un-illan in P.T. 15 15 Million		
c	. CLAY	Of CO-DOVINGO		
ſ	DEMO	. wime in relationship to itali		
	· Durio	. AN HAVINGNESS		
g.	. DEMO	miet DC 1165 UN III -		
٠,		dynamics before he can reave the		
		universe without penalty		

59. PDC TAPE 59	
59. PDC TAPE 59 TAPE: 5212C18 - PDC 59 Chart of Havingness	
a. TAPE: 5212C18 - PDC 59 Chart of Having, for DEMO: Why the future is hard to change for DEMO: Why the form the Tone Scale	
U. The second LOW W. Santo to	
on why you do not by the unless you	
comecne about the Civi some	•
+00CD100; - " ""	
amacific example to neoble an	
communicate Scientology to poor communicate Scientology to poor continue the various levels of the Tone Scale,	
various levels of the tone various levels of the tone using an aesthetic in putting the	The second secon
d. DRUL: Thinks if you cam, about a truth Baw someone "explaining" the truth Then think of a time	
d. DRULL Someone texplaining of a time to someone. Then think of a time to someone putting the truth	
to someone. Then the truth	
to someone. Then think of the truth you saw someone putting the truth into action. Write down your into action, comparing the effectiveness.	
into action comparing the cited	
observations components of the two actions.	
O La Citta de Maria	
	• 1
60. PDC TAPE 60 TAPE: 5212C18 - PDC 60 How to Talk About	*****
a. TAPE: 5212C18 - FDC Ontology	
	1
1) * * ======	
what happens are no one is	the second second
c. DEMO: How it is that someone using very to think isn't likely to get very	,
to think Isli	
AGIULIONS	
about an example would have 10th 10th	
d. DEMO: Show all the best usual a postulate is the best usual always pemo: Why a person will fail if he always pemo: Why a person will fail if he always pemo: Why a person will fail if he always	•
e. DEMO: Why a person will fail future by tries to estimate the future by	
1-14MA AL LIN Par	
avamble to show the come come	
How past, press in the person's	
f. DEMO: How past, present and lutter be energy masses in the person's space and what can be done to	
HOCK BUILDING	
remedy that	
61. PDC TAPE 61 TAPE: 5212C18 - PDC 61 How to Talk to	
A TIMUS	
down some example and need by	
	4
The transfer of the transfer o	
c. thought in it	
Olivania man to regret	
e. Competence win mock up challeng and entire state of the control	•
e. end eriticizing Scientology, until handle him by reverse vectors until handle him by reverse vectors, and	•
handle him by reverse vector, and handle him by reverse vector, and you are comfortable doing so, and you are topulse to reason with him.	
you are comfortable reason with him.	
handle nim you are comfortable doing so, you are comfortable doing so, have no impulse to reason with him have no impulse to reason with him	•
The state of the s	
62. PDC TAPE 62 TAPE: 5212C18 - PDC 62 Your Own Case, To	
a. TAPE: 5212C18 - POC by the Student	
a. TAPE. You the member	
b. ESSAY: On an idem group	
') • = = = = = = = = = = = = = = = = = =	ourec
63. PDC SUPPLEMENTAL TAPE O-A TAPE: 5301CM12A - PDC O-A Agree and Dis	an
mape: 5301CM12A cannot agree by 110ws	
TEMO: Why propie	•
6. <u>DEMG</u> .	

c.	DEMO:	Why using flows to get agreement will result in making it seem that your	•
		postulates won't strok	
d.	CLAY DE	someone to pull in his anchor points	
64.	PDC SUP	PLEMENTAL TAPE O-C	
а.	TAPE:	5301CM12C - PDC O-C Anchor Politics	
b.	DEMO:	How a person comes to "hate nimet!	
c.	CLAY DE	MO: How a person gets hamber of things smaller in ratio to the number of things	
· a.	DEMO:		
-		Fround yourself contracting and disliking many things in your	·
	•	environment	
	PDC SIII	PPLEMENTAL TAPE 1	
65 :	TAPE:		
a. b.	DEMO:	The difference between a mountain	
		and a facsimile Where should a pc put a mockup Where should a pc put a mockup is	<u> </u>
c. J.	DEMO:	How you can tell is a mockey	
		made by an automaticity	
or.	DEMO	the Proposition and mockup.	
0.5	DEMO:	what is the test of a good have to be	
		and how solid does a mockey hard in the still improve a person's ability? to still improve a person's ability?	
7. 13.	CLAY	men. The Millerelle Both	
, · •		Cause and a spectator	
66	anc S	UPPLEMENTAL TAPE ?	
66	24554	DOCC 2 Processing a book	
а.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cyclic Prodecting	•
		Handling of the hour	
		Introduction the object to	
. ь	DEMO	: Why a person might not be able just to the change a postulate and make it stick change a postulate to handle a body	
	DEMO	change a postulate and make a body what you could do to handle a body to work wishes	'
С	DEMO	that was not responding Mest	
d	. CLAY	DEMO: The difference between your own universe effort and using your own	
		created energy	
6	7. PDC	SUPPLEMENTAL TAPE 3 SOP 5 Long Form	
ε	TAPE	5301010A - 12	
,	DEMO	H:w a thetan who is not using energy	
		changes position in sparaid of what	
•	c. DEM	people think?	
	d. DEM	n: How you would liet that them to see?	
		an illusion you wanted the involved	
	e. <u>DEM</u>	O: How could a thetan stril be in games without having to use energy?	
	eo DBC	SUPPLEMENTAL TAPE 4	
	m A 7	PE: 5301CM16B - PDSC 4 Demonstration	
	a. <u>TAI</u>		

è. .

		,,, <u>o</u> =,,g=		•	•
b.	DRILL:	Think of something you feel you would have a hard time controlling. Make up and write down a workable gradient of things you could control about the thing, up to a point of being able to control the whole thing. Do this again needed, until it is easy.	, if		
c.	DEMO:	Show how you keep the environment visib to yourself.	l e -		
69.	PDC SUP	PLEMENTAL TAPE 5			
a.	TAPE:	5301C19A - PDSC 5 SCF Long Form Step 3 Differentiation on			
b.	DEMO:	Theta Clearing How space is used to keep people			
c.	DEMO:	identified, separate from each other The difference between putting things in space and looking for things in			
d.	DEMO:	What stops a being from pervading a space			
70.	PDC SUP	PLEMENTAL TAPE 6			
a.	TAPE:	5301TC19B - PDSC 6 Space: Step III		••	
ъ.	DEMO:	(Continued), How the mockups of Self Analysis can			
c.	DENO STATE	be used to establish a Spacation			
		getting facsimile, and how this is different from just mocking up	•		
d.	DEMO:	How you could break bad news to someone without driving in their,			
e.	JOR LEGIS	Think of a few examples you have seen I	7		
6		or people making a career of controlling that which drives in their anchor			
Έ.Χ		points, and write down what you	7		
ŗ.	DEMO:	How space gives you an identity			
g.	CLAY DEM	10: How a thetan could be many places at once and yet still have full			
		attention on what he was doing			/-
71.	PDC SUPP	PLEMENTAL TAPE 7			,
a.	TAPE:	5301TC21A - PDSC 7 SOP 5 Long Form Step 4: Gita, Space, Case			
b.	Charge Va	Conditions Conditions Commands for			
200		Creative Processing from the book Self Analysis. Drill what you would	•		
		say if the "doll" can't nee the mockups. Po it until you can handle what comes			
c.	CLAY DEM	O: A person is as free in space as			
		he is willing to be anything in that space."			
d.		take objects or people one at a time,			
		and with each one, get the idea that it is ok for you to be that thing or			÷
•				 .	

	72.	PDC SUPP	LEMENTARY TAPE 8		
	۵.	TAPE:	5301TC21B - PDSC 8 SOP Long Form - Step 4		
	b. 1	DRIVE C	Sook around at some MEST and Sec 11 f	•	
			some "Not Have" MEST. Do it until		
			you can do it easily. Tiow a thetan abandons space to have		
	c.N.	DEMO:			
	. (DEMO:	How anchor points become particles		
	d. c.	BRITTE TO	water vour-space begger-until you;		
	•		nouse you have contrup tone		
		-	man American de de des de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya del la companya de la companya del la companya d		
•		CHOMILED	DATA .	•	
	·F.	FURTHER	•		
	1.	READ:	Phoenix Lectures up to page 198		
	• •		Tthrough "Axioms Part 4")		
	2.	READ:	The Scientology Axioms (in book,		
	_	a	Scientology 0-8) MO: each Scientology Axiom		
	3.	J.O.S.	24-G 31 Jan 54 "SOP 8-C: The		,
	4.	J.U.S.	itation of the Human Spirit"	<i>:</i>	
		Kermor :	(Tech Vol II, page 10)		. — ^
	5.	BOOK:	Scientalogy 8-8008		
	6.	REAU an	d study the Know to Mystery Scale		
0,00	7.240 . 4	CH TRIE	(Scientology 0-8, page 116)		
2 110	ひろいん	, Advance	d Course Data Sheet (Toch Vol II, page 41)		
	44c.1712	THOOB 5	May 72R The Remedy of Havingness		
, , r, , li	χέΒ. ΩΩ	DEMO:	The Know to Mystery Scale and now		
المعارضة والمعارض	1 3.		the being descends this scale		
	10.	DRILL:	cive several examples of activities		
_			that typify each inver, until you	•	
•			have account grasp of the Know to Mystery Scale Trough	·	
			Tague 16-C mid-June 1953 "This 18		
	11.	J.U.S.	Scientology. The Science of Certainty"		
	12.	DEMO:	Fach of the Factors		
	13.	PAR 40	26 Nov 1954 "The Code of Honour"		
	14.	CLAY D			
	15.	ESSAY:	Show with examples what each line of the Code of Honour has to do with		•
			encepting as an O''		
	16.	READ:	The Code of a Scientologist (in book,		
	10.	111.210	- A A A - 1		
	17.	DEMO:	Each line of the Code of a serentoring s	·	
	_) steet	OH TALL OF TALCE 1000		
	SUI		OW'P 1917 A 17		
			The state of the s		
	Giber o	الراج المقود المار المارية المانية المحكمة المانية المارية	PRACTICAL DRILLS	· - · - · - · · · · · · · · · · · · · ·	managa na ang managa na an
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	Α.	TRS A	D METERING		
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- Whi	1.	STB L	26 April 71 1:35 II Solo Cognitions		
<i>Q</i> .	2.	DRITL	· solo in i		
	3.	11/11/11	3010 TR 2		
			Solo TR 3		
			Solo TR 4		
	4.	SEE:	The Emotional Tone Scale on page 108		
	•		of Scientology 0-8 3 March 75R Training Breakthrough		
	5.	—— PTD 1	ne cale whe lead in each mood item who		
	5. %	DRILL	bottom of the Tone Scale to the top		
		•			
	17				

6 / HCC 7 8 HCC 9 8 BT 10 2 FU. DR	OB 11 May OB 18 Mar B 12 Dec TLL: So	769 Meter Tri 774 E-Meters 71R Iss [[] Scool Self Meter Drills	m Check Sensitivity Errors No Meter Drills	
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10 Т. нс .и Т. <u>DR</u>	<u>IILL</u> : Pu th th	t people on the	a Floating Needle? moter and observ il you are certain gnize an FN when	
B. FC	LDER ADM	IIN	•	
1. HC	COB 22 J	uly 71 Iss II 72R Iss II	Solo Auditor Admin Auditor Admin Series "The Program Sheet"	
3. B'	VON 8 ET	72R Iss VI	Auditor Admin Series "The Auditor Report F	orm -
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4. B			"The Worksheets"	
5.	4	•		
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7. 8.		•		
c. <u>F</u>	LYING RU	0 TSS. 14	•	
火 1.	HGB 11 MG B TB 18 N G	Model S	ession	
			Ruds a California Palter	^
3.	HCOB 15	TAR THE REAL PROPERTY.	Ruds Definitions and Patter	
	DRILL:	(on a doll) Use	full admin.	
. 3.	<u> </u>	Flying an AF	RC Break	
		Flying a PTi	•	
	•	Flying a MWI	i	
		flying a rue flying all		
•				1g
6.				" C
	•	with flying 3.r	uds, run the process the session and write	e
		to EP, then end	the statistical	
_		it up.		
7.	. :	•		
9.			•	
10.	•			
•		DRILLS FROM PDO	;	
D.	PROCESS	Direction .		
1.	Review :	your notes from	PDC lecture #49 run Step 7 of Standard	
2.	DEMO:	How you would	-4	
_	DETIT 4	Do finh a aug	TOCHTINE WITHOUT	?
3.	DRILL:	PT environment	to EP	ing"
. 4.	Review	the Chapter cal	1ed "Clastive 8-8008.	
·	*	on page 104 of	lationships on page 1	15
5.	Review	of Scientalogy	0-8	
_	DEMV.	Fach thing a P	GLEON WITH DO GO.	
6.	DEMO:	the en illusi	on	

						•
	7.	DEMO:	The various forms of Cycle of Action			
	• •	· ·	a mock up could be put through			
	8.	нсов 2	June 71 lss I Study Series ?			
	٥.	ncon z	"Confronting"			
	_	ECCAY.	On how you would use the principle			
	9.	ESSAY:	of gradients on a mockup that was			
			of gradients on a mockup that was		•	
			hard to handle.			
	10.	SEE:	Step 5 of SOP Issue 3 in Scientology:			
			8-8008, page 88			
	11.	Review	your notes from PDC lecture #49			
	12.	DEMO:	The procedure for running Black and			
			White Control Processing			
	13.	DRILL:	Run a doll on Black and White Control		,	
	13.	Dittan.	Processing with a twin giving the			
			responses for the doll. Run the doll			•
			to an EP of great positiveness on the			
			to an ill of Breat host frequency			
	1		control of the spots.			
	14.	Review	your notes for PDC lecture #51			
•	15.	DEMO:	The full procedure for running the			
	•••	-	person's childhood home in Step 4			
	16.	SEE:	Handbook for Preclears page 124 for the			~
	10.	225.	list of relatives given there.			
		DD140 -	The full procedure for running Give			
	17.	DEMO:	and Take Processing on the list of			,
			and take processing on the free or		.•	
			items LRH gives in the lecture.			
١			(the opposite sex. friends, bodies		,	
			that may have been his own, parents	,		
1			and relations, graves, buildings and			
•			homes, food, raiment, money, jewels,			
			weapons and energy beams, communications	Ι,		
			emotions, sensations NOTE: this			
			is NOT a complete statement for these			
-			items. Refer to your notes from the			• •
			items. Refer to your netes from the			•
	1		tape for the actual wordings given by			
	ļ		LRH on the tape.)			
	18.	READ:	Self Analysis from the Preface through			
- i			Chanter 5.			
1	19.	Raview	notes on PDC lecture #13			. ——
/	20.	DRILL:	With a lwin giving the responses to:			
,	20.	DIVIDE.	the doll bave a doll mock up an			
			shiert in front of him and put each			
		•	ometion in turn into 11 from 0.0			
		•	through 4.0. On each level of the			
			Tone Scale, after he has put the			\sim
			Tone Scale, After he has been him			
			emotion into the object, have him			
			feel the emotion back. Then go on			
			to the next tone level.			
	21.	Review	. would notes for PDC lectures #42, 5/			
			and pho Supplementary recture "/			
	22.	DRILL:	Beatening at 11cm Onc. L10t Unc.			•
	34.	<u> </u>	with a twin giving the responses for			
			the doll run the doll on mockups			
		• .	A C. 1 & Amalweic Changing a BU" 1994			
			handling, etc. any mockup the doll "has	}		
			handling, etc. any mother the doll's			
			trouble with", to an EP of the doll's			
			being able to do anything he wishes			
			with any mockup you give him, with			
	2.2	SEE:	Step III "Space Processing" on page of			
	23.	<u> </u>	-C Calentology: 8-8000:			
			(_)			
•	24.	DRILL	: Knu a dor't ou the goods as as			
			Processing" Processing 448 and 49			
	25.	Revie	w your notes from PDC lectures #48 and 49			
	26					
	27		. With a twin speaking for the doll, ton			
	E / (LE ANT ON A FULL SDACALIVE			
		D	mbe appointed for handling a proceed			
	_ 28.	DEMO:	the char II "Orientallon" (locating			
			the inside of his forehead and pushing			
			THE TRETTER OF THE TUICKS ON MIND PROVIDED			
			himself out by beams, etc.)			

29.		un the doll on a Step II with a win answering for the doll.		
30. 31.	DEMO: H	win answering to the time #46 ur notes from PDC Lecture #46 cw to handle a thetan who is exterior ut who sees blackness		
32.	DRILL: 0	n a dell, drill handling black. ith mockups on a exterior thetan-	·	
33.	DRILL: H	ave the doll run mackups on a feel and forms of energy until you feel and the procedure. Have		
	C	twin answering for the doll.		
	. 8	twin answering large name 90		•
34.		l twin answer Preclears page 90 andbook for Preclears page 90 for the list of body parts		
35.	DRILL: F	Running the doll on mackage win.		
36.		nody parts and body. Running the doll on the Lifting Exercise, until you can handle Exercise, until you can handle		
	;	Exercise, until you can the anything the		
•		drill. Constanting		
37.		drill. ages 99 (The Create-Conserve-Destroy Gycle) and page 110 of <u>Scientology</u> :		
		8-8008. Our notes on PDC lectures 3, 41 and	_	
38.	Review y	49 regarding the assessment for		.•
		A9 regarding the management		
		"can'ts". With a twin squeezing the cans for the		
39.	DRILL:	with a twin squeezing vince reads, and giving answers for the reads, and giving answers for the		
		reads, and giving answers assessment doll, run a doll on a short assessment and "desires" and	.,	# 1.7
				,
		questions to ask that line shility.		
		will improve the "pc's" ability.		
40	. Now go	will improve the "pc's" aptropy with back over these steps and clear up with the tapes or with more drilling, the tapes or with more drilling.		
		the tapes of hour uncertainty on		
		regarding these proceeds: theory behind them, until you feel theory behind them, until you feel		
		free and certain in applying the data.	•	



PART THREE

SOLO DRILLS

OFFIT ALL DI

INTRODUCTION .

You are now going to actually apply some of the data from the Philadelphia Doctorate Course Lectures on yourself. The idea is to regain certainty in your own universe, not just to get through some drill.s

If you have a twin and you both wish to do so, you may do these drills on each other, rather than doing them Solo.

Do the drills while on the meter, using Solo cans, unless atherwise stated in the drill. Do not end a drill if your needle is not floating, with VGIs, unless you have run into trouble and need to see the supervisor.

In doing the drills, use all you have learned from the tapes. Handle what you encounter in doing the drills by the basics you have studied. If you run into some phenomenon you simply cannot handle with gradients in Chapting Brackets handle with gradients in Creative Processing, see your supervisor.

If you should go exterior while doing these drills, just continue them while exterior.

There is no requirement that you continue these drills past any point that you have had a big win on them, should you wish to end at that point.

If you want to do additional steps as given on the tapes for some of the levels of SOP, write it up for the supervisor's approval, giving the tape you are using as a reference and the exact steps you want to add as given on the reference tapes(s).

Before you begin, get a folder and mark it with your name and label it "CONFIDENTIAL: [_________] COURSE SESSION REPORTS" and put your name clearly on the folder. Write up a program of the drills you are going to do, and clip it to the inside front cover of the folder. Then before going into any session, write up a clear C/S of what drills and steps you are going to do, and see the supervisor and get checked out on those steps so you do not have any questions on what you are supposed to be doing while you are actually doing the drills.

Fly a rud before each session and see the examiner afterwards. Keep worksheets of the sessions and write Auditors Reports - afterwards and then turn the folder in to the supervisor for inspection before doing the next session.

Take each drill to a very good certainty. Back down the gradient if you run into trouble.

Carry your materials in a locked briefcase, as with any Solo folder. Do the drills in a safe space where you will not be interrupted, with an "In Session" sign on the outside of the door.

Above all, give your "po" wins. Build confidence. Treat it as a game.

B. THE PROGRAM OF DRILLS

- 1. Thy a rud (and fly one before each subsequent acasion).
- 2. Do Step 7, locating things in the P.T. environment. Do it by touch, or by spetting, as you wish, until you are criented and FN-VGIs. If you were off the cans to touch things, check for FN when you have had the EP.
- 3. Run Black and White Control Processing until you have great positiveness on the control of the spots. Run this on the cans, and check for FN VGIs at EP.
- 4. Run your childhood home per Step 4 of SOP. Run it in and out; changing it, and so forth, until you have full control over it and those anchor points are under your control, per the tapes. Do this on the cans, and check for FN at the EP.
- 5. Molding the cans, run Give and Take Processing on the full list of items given in PDC Tape #51.

If you need to run more Give and Take Processing to handle flow phenomena, use the items given on page 124 of Scientology: 8-8008. Then, if more are needed, use the list given in PAB 16 (Tech Vol I, page 492). Use any of the items that read on the meter to do more Give and Take processing until the whole subject EPs.

Each item run on Give and Take Processing should go to FN and the process as μ whole should fully EP, and there should be no more items you cannot easily control in mockup.

- Mock up an object in front of you and put an emotion mock up an object in front of you and put an emotion of antagonism into it then feel the emotion back. Run this on each level of the Tone Scale. From antagonism down to apathy, and then back up the Scale to Screnity of Beingness. Do this on the cans, each level of the Tone Scale to FN.
- Run the questions from <u>Self Analysis</u>, stabling at Item 1, List One, in mockups. Be sure you cale on anything with the mockup that you should be able to do per page 7. with the mockup that you should be about the que per page 104 of Scientelogy: 8-8008 and the PDC tapes. Use gradients as needed on the mockups until you can put them where you want them, and so forth.

Do this process on the cans. Use the command, "Can you create a scene when [line from Self Analysis]?
[Perceptic. (from the disk or bottom of the page)]." Give the line and the perceptie at one time (per Supplementary Lecture #7). Then work with the mock-Supplementary because #//.

up until it is fully under your control and there is

up until it is fully under your control and there is

an FN on the meter. Then go on to the next line from an FN on the meter. Then go on to the next line from the book. Continue this until you are doing it with certainty and no "can'ts" are showing up.

- Do the steps of "Space Processing" given on page 87 of Scientology: 8-8008. Do this on the cans, and check 8. for an FN at EP.
- Off the cans, locate the two upper back corners of the room (behind your body) and hold on to them and don't think. Do this for some minutes, until you feel good 9. about it and have had a win. Check for FN. Creation of Human Ability, Route 1 for the data on this drill.)
- Off the meter, and lying on a bed or couch, do a full Spacation, to a point where you know you are in your own space, you have emptied it out, and you are able to experience a real feeling of happiness from doing this. Check for an FN at the end.

At this point the student may attest to Course Completion.

Any further work, with Assessment of "Can'ts", Step II or Step I, would have to be done with a Lwin. If the spedent does intend to go on, the folder will now have to be seen by the supervisor and the exact steps of what is to be done will be programmed based on the page to see will be programmed, based on the PDC tapes.

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PART FOUR

DRILLS SECTION COMPLETION

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	needing repa	1r.)	ē	•	
c/s	ATTEST	·		Date:	
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		STUDENT CO			
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of t	nis checksheet.	, a princia can			
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