HUBBARD COMMUNICATIONS OFFICE Saint Hill Manor, East Grinstead, Sussex

HCO POLICY LETTER OF 26 JANUARY 1972

Remimeo Scient Orgs Academies Level 1 Students

(HCO P/L 14 Oct 1971 Issue I amended re w/C requirements).

SCIENTOLOGY LEVEL I STANDARD ACADEMY

(HTS) HUBBARD TRAINED SCIENTOLOGIST

THIS COURSE CONTAINS KNOWLEDGE VITAL TO SUCCESSFUL LIVING.

PREREQUISITE: Provisional Class O. (The student must also have completed Word Clearing Method No. 1.)

ORGANIZATION:		
STUDENTS NAME:		
DATE STARTED:	DATE COMPLETED:	

This checksheet contains the vital survival knowledge of Scientology level one technology.

REQUIREMENTS:

Students on this course are to have done the Academy Level Zero Course and its prerequisites of Student Hat and Word Clearing Method No. 1.

Full study tech per Student Hat is to be used throughout this course. Word Clearing Method 2 on all materials is not required. Standard classroom word clearing methods are required. It is the student's responsibility to ensure his twin continues as an "F/Ning Student" throughout [Ref: HCOB 29 June '71 "Word Clearing Series 7, Steps to Speed Student Product Flow".]

This action is vitally important as misunderstood words are the ONLY reason a person gives up study or has trouble learning or understanding and applying correctly, what he has learned.

CERTIFICATE:

Completion of this checksheet entitles you to a "Provisional Hubbard Trained Scientologist Certificate".

When you have completed through to Class IV training you will be required to Intern in this Organization under the professional guidance of our Technical Experts. Once you can then apply the processes of this level <u>flublessly</u> you will be awarded your <u>full</u> permanent Hubbard Trained Scientologist Certificate.

There is a lot of data in this course therefore you are requested to study evenings and weekends.

Study the data in checksheet order. Do not go past a word you do not understand. Use a dictionary and for Scientology terms use a Scientology dictionary and refer to the Symbols and Definitions list (HCOB 23 Aug '65 & Abbreviations and Symbols of Dianetics and Scientology).

*-rating = 100% knowledge and understanding and ability to apply.

O-rating = read and listened to the data and understanding of.

Those items not marked * rate are 0 rated.

A demonstration of any of the materials may be requested.

The checksheet is one time through materials and practical.

Attest the zero rate (0) items yourself in the space opposite the item.

Your course twin attests the star-rate (*) items in the space provided when he has given you a checkout and is sure you understand the data and its application.

We wish you a very successful course.

Start.

Academy Zero Checksheet has been done.

Α.	ORIENTATION SECTIO		OUT
*	HCO PL 15 Jun 70	Keeping Scientology Working	
*	HCO PL 17 Jun 70	Technical Degrades	
*	HCO PL 7 May 69	Policies on Sources of Trouble	
B.	POINTS SYSTEM		
	HCO PL 17 May 71 Issue II	Study Statistics	

HCO PL 14.10.71 Issue I

C.					be r		y end of Course		
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		HCO	B.	18	Sept	67	Scales	1.1	
G.		CODI							
*					Oct		Auditor's Code AD 18	******	
*		HCO	PL	2	Nov	68	Auditor's Code AD 18 Addition		
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		HCO	B	1	Oct	63	How to Get Tone Arm Action		
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I.		F/N	DA'	ra .					
*		HCO	B	17	July	70	Let the PC Have His Full EP		
*		HCO	В	14	Mar	71	F/N Everything		· · · · · · · · · · · · · · · · · · ·
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J.		STY	LES	OF	AUDI!	ring			
		HCO	В	28	Feb	5 9	Analysis of Cases	-	The state of the s
*		HCO	B	6	Nov	64	Styles of Auditing (Level One Only)	· · · · · · · · · · · · · · · · · · ·	n juganjar sinatus
ĸ.		PC	DAT	A					
*		HCO	В	3	Mar	69	Case Gain Completing Levels		
*		HCO	B	30	Apr	69	Auditor Trust	-	,
*		HCO	PL	25	June	70	Expanded Lower Grades Chart of Abilities Gained and Inabilities Lost (Level I Section)		

HCO PL 14.10.71 Issue I

L.	AUDITOR MUST NOTS			
*	H00 B 7 Apr 64	All Levels Q&A	-	
*	HCO B 7 May 69	5 GAEs	-toparametricity	
*	HCO B 11 Apr 70	Auditing Past Exterior		
M.	ADMIN			
*	HCO B 5 Nov 69	Folder Summary		
N.	TAPES			
*	22 June 61 Runnin	g CCHs		
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*		Unknownnesses		
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PROCI	ESSES FOR LEVEL I			
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0.	CCHs			
	HCO B 1 Dec 65	CCHs	METHOD AND AND AND AND AND AND AND AND AND AN	
	HCO B 5 Apr 62	CCHs Auditing Attitude	Spaninger-spinister	
	HCO B 12 Apr 62	CCHs Purpose	-	-
	HCO B 2 Aug 62	CCHs Answers	-	
	HCO B 7 Aug 62	Running CCHs	and the residence of the second	san estandantalism
	HCO B 6 Sept 62	CCHg - More Information		-
	HCO B 12 Sept 63	CCHs Data	44	
	HCO PL 17 May 65	Urgent - CCHs		
	PAB 235 June 57	CCHs V-X	-	d-region describe
P.	HELP			
	HCO B 5 May 60	Help	-	
	HCO B 14 July 60	Concept Help		
	HCO B 15 Dec 60	Pre-sessions 37		
	HCO B 12 May 60	Help Processing	-	
	HCO B 5 Nov 65	5 Way Bracket on Help		Andread and the standard of the

Q.	PROBLEMS
	HCO B 31 Mar 60 The Present Time Problem
	HCO B 2 Nov 61 The Prior Confusion
	HCO B 30 July 62 A Smooth 25 Hr. Intensive
	HCO B 27 Sept 62 Problems Intensive Use
	HCO B 7 Sept 64 PTPs, Overts and ARC Breaks
	HCO B 8 Nov 65 Suppressives & Hidden Standards
R.	FURTHER PROCESSES FOR LEVEL 1
	(Full bulletin, PAB page or book page mentioned including process to be read.)
	Reference HCO B 17 June 70 Various 0-IV Processes
	CCHs V-X PAB 235 June 57
	Auditor Clearance Process (Pg 13 HCO B 17 June 70 Various O-IV Processes)
	PT Body Orientation (Book 8-8008 Pg 93)
	Locational Processes (Creation of Human Ability Pg 89 R2-35)
	Remedy AC (Book of Case Remedies Pg 34)
	Objects (Creation of Human Ability Pg 162 R2-67)
	3 Part Locational Process (PAB 153 1 Feb 59)
	Control Trio (PAB 137 1 June 58)
	Goals (PAB 137 1 June 58)
	Locational (Factual Havingness (HCO B 12 Sept 58 Havingness New Commands)
	Opening Procedure SOP 8C (PAB 34 4 Sept 54 & Creation of Human Ability Pg 44 R2-16)
	S-C-S (HCO B 28 July 58 Clear Procedure)
	Locational Process (HCO B 7 Dec 57 HGC Procedure)
	Connectedness (HCO B 6 Feb 58 - HGC Clear Procedure Outline)
	Op pro by dup. (HCO B 4 Feb 59 Op pro by dup)
	Formula 19 (HCO B 16 Feb 61)
	Running Help on an Item (HCO B 28 July 58 Clear Procedure)
	Regimen Two (HCO B 26 Aug 60)
	Formula 20 (HCO B 2 Mar 61)
	Locational Problems Process (HCO B 21 July 59 HGC Allowed Processes)
	Invent Problems Process (HCO B 11 Jan 59)

		61 Additional HAS Processes)	
	Memory PTP (HCC 23 F	eb 61 PTPs & Goals)	-
	Problems Process for Present Time Problem	PTPs (HCO B 16 Dec 57	4-011-0-0
	Problem of Comparabl	e Magnitude (HCO B 1 Mar 58)	white and the second second
•	Routine IA (HCO B 6	July 61 Routine IA)	
	PAB 58 (Problems Pr	ocess - 5 Aug 59 PAB 58)	
		lutions (Creation of Human	
	Solutions to Solutio	ns (HCO B 3 May 59)	
	Remedy AR (Book of	Case Remedies Pg 35)	
	Level I Triple & Hav Pg 24)	ringness (HCO B 17 June 70	
s.	PREPCHECK DATA		
*	HCO B 14 Aug 64	Prepcheck Buttons	
*	The state of the s	Repetitive Rudiments & Repetitive Prepchecking	
*	HCO B 8 Apr 70	More on Prepchecks	
		en e	
T.	MODEL SESSION		
*	HCO B 18 Nov 68	Model Session for 0-II	
	HCO B 15 Apr 69	PTP Rud	14
U.	CLAY DEMOS	# The second of	
*1.	Demonstrate a PTP		
* 2.	Demonstrate the price	or Confusion & the Problem	1
* 3.	Demonstrate the Cycl	e of Action (Q7 Prelogics)	
*4.	Demonstrate why a po	makes no gain when he has	
* 5.	Demonstrate the full Ability Attained	End Phenomena of Grade 1	
v.	THEORY RE PRACTICAL		
*	HCO B 17 Apr 61	Training Drills Modernized	
*	HCO B 1 Oct 65	Mutter TR	delinguagement annual contraction
*	HCO B 24 May 68	Coaching	
	HCO B 15 Aug 71	TR Course Bugs Handling	
	HCO B 16 Aug 71	TR Course Breakthrough	
	HCO B 29 June 62	How to Acknowledge	
	HCO B 29 Sept 65	Cyclic & Non Cyclic Process	
		Conclusions	

×	HCO B 7 May 68 Upper Indoc TRs		
*	HCO B 22 May 65 Revised TR 8 Clarif	ication	
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*	* EN 1 * EN 6		
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*	* EM 3		
*	* EM 4 * EM 9		
*	* EN 5 * EN 10		
Y.	Y. TAPE 31 August 71 "Grade I" (Tapod S	Session by a Flag	
	Class	CTT Andibana TTS	
		CIT MUCTOUS)	
2.	Z. AUDITING TR DRILLS	TIT BUCITOTY	
2.	Z. AUDITING TR DRILLS (HCO B 9 Oct 71 Issue III Level 1 Dri		
	(HCO B 9 Oct 71 Issue III Level 1 Dr		
	(HOO B 9 Oct 71 Issue III Level 1 Dr	ills)	
	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4)	ills)	
	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4) * TR1000-4 (CCH 5)	ills)	
	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4) * TR1000-4 (CCH 5) * TR1000-6 (CCH 6)	ills)	
	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4) * TR1000-4 (CCH 5) * TR1000-6 (CCH 6) * TR1000-8 (CCH 7)	ills)	
	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4) * TR1000-4 (CCH 5) * TR1000-6 (CCH 6) * TR1000-8 (CCH 7) * TR1000-10 (CCH 8)	ills)	
	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4) * TR1000-4 (CCH 5) * TR1000-6 (CCH 6) * TR1000-8 (CCH 7) * TR1000-10 (CCH 8) * TR1000-12 (CCH 9)	ills)	
	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4) * TR1000-4 (CCH 5) * TR1000-6 (CCH 6) * TR1000-8 (CCH 7) * TR1000-10 (CCH 8) * TR1000-12 (CCH 9) * TR1000-14 (CCH 10) * TR1000-15 (Auditor Clearance Precoss		
* * * * * * *	(HCO B 9 Oct 71 Issue III Level 1 Dr: * TR1000-2 (CCE s 1-4) * TR1000-4 (CCH 5) * TR1000-6 (CCH 6) * TR1000-8 (CCH 7) * TR1000-10 (CCH 8) * TR1000-12 (CCH 9) * TR1000-14 (CCH 10) * TR1000-15 (Auditor Clearance Precoss		
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* TR1000-25	(R2-67)	
* TR1000-26	(R2-67 Bullbaited)	
* TR1000-27	(3 Part Locational Process)	,
* TR1000-28	(3 Part Locational Process Bullbaited)	
* TR1000-29	(Control Trio)	
* TR1000-30	(Control Trio Bullbaited)	,
* TR1000-31	(Eval (Certainty) (Goals))	
* TR1000-32	(Eval (Certainty) (Goals) Bullbaited)	
* TR1000-33	(Locational Havingness)	
* TR1000-34	(Locational Havingness Bullbaited)	
* TR1000-36	(Opening Procedure SOP 8-C Bullbaited)	
* TR1000-38	(S.C.S. Bullbaited)	7.17.77
* TR1000-39	(Connectedness)	
* TR1000-40	(Connectedness Bullbaited)	
* TR1000-41	(Subjective Connectedness)	
* TR1000-42	(Subjective Connectedness Bullbaited)	
* TR1000-43	(Permissive Connectedness)	
* TR1000-44	(Permissive Connectedness Bullbaited)	
* TR1000-46	(Opening Procedure by Duplication Bullbaited)	
* TR1000-47	(A Help Process)	
* TR1000-48	(A Help Process Bullbaited)	and the second
* 2R1000-49	(5-Way Concept Help)	
* TR1000-50	(5-Way Concept Help Bullbaited)	
* TR1000-51	(Concept Help O/W)	
* TR1000-52	(Concept Help O/W Bullbaited)	
* TR1000-53	(2-Way Comm Failed Help)	
* TR1000-54	(2-Way Comm Failed Help Bullbaited)	
* TR1000-55	(Formula 19)	
* TR1000-56	(Formula 19 Bullbaited)	
* TR1000-57	(Help O/W)	
* TR1000-58	(Help O/W Bullbaited)	
* TR1000-59	(5-Way Bracket on Help)	
* TR1000-60	(5-Way Bracket on Holp Bullbaited)	
* TR1000-61	(Running Help on an Item)	
# TR1000-62	(Running Help on an Item Bullbaited)	
* TR1000-63	(Formula 16)	
* TR1000-64	(Formula 16 Eullbaited)	
* TR1000-55	(12)	
* TR1000-66	(Rudiment 2) (Rudiment 2 Bullbaited)	

*	TR1000-67	(Formula 20)	- v	
*	TR1000-68	(Formula 20 Bullbaited)	1 .	
*	TR1000-69	(Locational Problems Process)		
*	TR1000-70	(Locational Problems Process Bullbaited) _	reditation of self-rediscription of the self-reduced discrete
*	TR1000-71	(Invent Problems Process)		
*	TR1000-72	(Invent Problems Process Bullbaited)		
*	TR1000-73	(HAS V - Grade I Process)		yelline-egyeridikette-arter-metersellinette
*	TR1000-74	(HAS V - Grade I Process Bullbaited)		
*	TR1000-75	(Memory PTP - Grade I)		
*	TR1000-76	(Memory PTP - Grade I Bullbaited)		
*	TR1000-77	(Problems Process for PTPs)		
*	TR1000-78	(Problems Process for PTPs Bullbaited)		
*	TR1000-79	(Problem of Comparable Magnitude)		
*	TR1000-80	(Problem of Comparable Magnitude Bullba	ited).	
*	TR1000-81	(A Problems Process)	, •	
*	TR1000-82	(A Problems Process Bullbaited)		
*	TR1000-63	(Routine 1-A Problems Process)		
*	TR1000-84	(Routine 1-A Problems Process Bullbaite	d) .	
*	TR1000-85	(PAB 58 Problems Process)	4	
*	TR1000-86	(PAB 58 Problems Process Bullbaited)		
*	TR1000-87	(R2-20 Use of Problems & Solutions)		
*	TR1000-88	(R2-20 Use of Problems & Solutions Bullbaited)		
*	TR1000-89	(Solutions to Solutions)		
*	TR1000-90	(Solutions to Solutions Bullbaited)		
*	TR1000-91	(Remedy AR Problems Process)	4	
*	TR1000-92	(Remedy AR Problems Process Bullbaited)	* 44	
*	TR1000-95	(Triple Grade I)		
*	TR1000-96	(Triple Grade I Bullbaited)		
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	to the time			
A	DDITIONS AND	CORRECTIONS:		
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STUDEN	r com	PLETION						
I	have	completed	the	requirements	of	this	checksheet	and

I know and can apply this materi	ial.
Student Attests	Date
SUPERVISOR	
I have trained this student and he has completed the require knows and can apply the checksho	t to the best of my ability ements of this checksheet and eet data.
Supervisor	Date
STUDENT EXAMINER	
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Examiner	Date
Student given Written/Prac	tical Exam
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Examiner	Date
Student passes requirement	s (after Cramming etc if necessary)
CERTS AND AWARDS	
Provisional Class I Certif	cate issued.
C & A	Date
SUCCESS	
Passes Success questions a	nd Success Story written.
Success Officer	Date
Student routed to Registra	r to sign up for Level Two Course.
REGISTRAR	
Student signed up for Class Standard routing form.	ss Two Course and routed on
Registrar	Date
LRH: EW:nt:mes Copyright (c) 1971 by L. Ron Hubbard ALL RIGHTS RESERVED	Training & Services Aide for L. RON HUBBARD FOUNDER