BOARD POLICY LETTER

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Remimeo Scn Orgs Academies Level 4 students

Cancels BPL 26 January 1972R Issue VIII same title

# SCIENTOLOGY LEVEL 4 STANDARD

## ACADEMY CHECKSHEET

## (HAA) Hubbard Advanced Auditor

THIS COURSE CONTAINS KNOWLEDGE VITAL TO SUCCESSFUL LIVING.

PREREQUISITE: Provisional Class 3. (The student must also have completed word clearing Method No. 1 with all words taken to FN and have done the Applied Scholastics Basic Study Manual (unless the student has already done a non-superliterate Student Hat or PRD & M1 with each word fully cleared to FN.)

STUDENT'S NAME:

ORGANIZATION: \_\_\_\_\_ POST: \_\_\_\_\_

DATE STARTED: \_\_\_\_ DATE COMPLETED: \_\_\_

This checksheet contains the vital survival knowledge of Scientology Level Four technology.

It deals with the technology of "Rightness & Wrongness", the fixed solution or "Service Facsimile".

### **REQUIREMENTS:**

Full Study Tech is to be used throughout this course. Standard classroom word clearing methods are required. The course is done fast flow per HCO PL 31 Aug 74 Issue II, Fast Flow Training Reinstated.

Auditing requirements for completion of this course are not mandatory for students on the Conditional Cert System. There is an auditing requirement for students on the Provisional Cert System.

#### CERTIFICATE:

Completion of this checksheet entitles you to a "Provisional Hubbard Advanced Auditor Certificate". A Provisional Certificate is valid for one year only at which time it must be validated.

When you have completed through to Class IV training, you should intern in this organization under the guidance of our technical experts. An internship is absolutely necessary to full auditor training. When you can then apply the processes BPL 26.1.72 Iss VIIIRA - 2 -Rev. 7 Aug 75

of the Grade <u>flublessly</u> you will be awarded your <u>full</u> permanent Hubbard Advanced Auditor Certificate.

A demonstration of any of the materials may be requested.

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The checksheet is one time through materials and practical.

Length of course = 3 weeks full time.

Academy Level 3 Checksheet has been done.

Note: Re books listed on this checksheet, student should use latest editions available.

<u>A.</u>	ORIENTATION SECTION		Attest	Retread	Retrain
1. 2. 3. 4. 5.	HCO PL 7 Feb 65 Reiss. 15 Jun 70 HCO PL 17 Jun 70 HCO PL 16 Apr 65	Keeping Scientology Working Technical Degrades The "Hidden Data Line"			
<u>B.</u>	BOOKS - To be read 1	by end of course.			
1.	Advanced Procedures (Pubs WW Ed - 1967) (Pubs US Ed - 1974)	and Axioms			
2.	Handbook for Precles (Pubs US Ed - 1974) (Pubs WW Ed - 1968)	ars	analogu an		
3. 4.	DEMO: The goals of Scientology Clear Pr (Pubs WW Ed - 1968)				
5.					-
<b>c.</b>	CHARTS				
1.	Jan 1975 Classific Chart of Levels and Auditor Section	ation Gradation & Awareness Certificates - Class IV			
2.		Expanded Lower Grades Chart of Abilities Gained - Grade IV Section			
3. 4. 5.	Chart of Attitudes				
0.					

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<u>D.</u>	SCALES				
1. 2. 3.	HCO B 22 Apr 59 HCO B 25 Sep 71RA	Old & New Reality Scale Tone Scale in Full		****	*****
Ц.		and the second sec			
4. 5.				and an alternative	
•••	and the second				
		$\frac{\partial g}{\partial t} = -\frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} + \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \frac{\partial g}{\partial t} \right] + \frac{\partial g}{\partial t} \left[ \partial $			
Ε.	GENERAL COURSE DATA			1	
1.	HCO PL 14 Feb 65	Safeguarding Technology			
2.	HCO B 3 Mar 69	Case Gain Completing Levels			
3.	CLAY DEMO: Why "any	y level is itself capable			<u> </u>
	of stable case gain	y level is itself capable			
4.	-				
5.					
		1	$\sum_{i=1}^{N}  f_i  =  f_i ^2$	2 ( <b>*</b> 1 - 14	
		• *			
<u>F.</u>	TRs				
~				1. A. A. A.	
1.	HCO B 16 Aug 71	Training Drills Modernized	-	-	
2.	HCO B 1 Oct 65R		-	-	
3.	HCO B 20 Nov 73	21st ACC TR			
	Iss I	(Anti-Q&A Drill)			
4.	Listen to an LKH tay	pe demo of an auditing	•		
	session before and	while drilling each TR.			
	Listen specifically	for the aspects of TR 0			
		R 2, TR 3 and TR 4 for			
5.	each TR as you get DRILL: OT TR 0	TR 2			
	TR 0	TR 3			a
	TR 0 BB	TR 4	-		
	TR 1	Mutter TI	2		
		Anti-Q&A	April 1997		
		TR			
6.				-	
7.			-	Colorida, Color Association (Colorida	
8.					
		and the second	$(z, t_{i}^{k, k}) \in \mathbb{Q}_{+}^{n}$		
<u>G.</u>	METER DATA	and the second secon	1 - 14 - 1 - <b>5</b> 	4	
1.	HCO B 8 Jun 70				
2.		r TRs or rough auditing can			
~	cause a pc to have				
3.	HCO B 18 Mar 74	E-Meters Sensitivity Errors	3		
4.5.	HCO B 21 Mar 74	End Phenomena	-		anna aidgeirich billioin aid
5. 6.		E-Meter Drill Coaching			
7.				-	
<i>k.</i> +					
н.	METER DRILLS	and the second	a Sana	×	
	Ref. Book of E-Meter	r Drills (Hubbard Coll. of	· · · ·		
	Scn - 1967, Pubs WW				
1:	EM-1	5. EM-5			
2.	EM-2	6. EM-6			
3.	EM-3	7. EM-7			
4.	EM-4	8. EM-2			-

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9. 10. 11. 12. 13. 14. 15. 16. 17. 18.	EM-9       19. EM-19         EM-10       20. EM-20         EM-11       21. EM-21         EM-12       22. EM-22         EM-13       23. EM-23         EM-14       24. EM-24         EM-15       25. EM-25         EM-16       26. EM-26         EM-17       27. EM-27		
28. 29. 30.			
<u>I.</u>	THE AUDITOR'S CODE		
1. 2. 3.	HCO PL 14 Oct 68 Auditor's Code AD 18 HCO PL 2 Nov 68 Auditor's Code AD 18 Addition EXERCISE: Learn the Auditor's Code verbatim.		
J.	AUDITOR MUST NOTS		
1. 2. 3.	HCO B 5 Feb 66 "Letting the Pc Itsa", The Properly Trained Auditor		
<u>K.</u>	STYLES		
1. 2. 3. 4.	HCO B 6 Nov 61 Styles of Auditing - Level IV Section HCO B 18 Apr 65 How to Apply Level Processing CLAY DEMO: "Only alter-is of routine auditing can cause case failure."	 -	
5.			
L	LEVEL IV PROCESSES		
	Ref. HCO B 9 Jan 72R O-IV Expanded Grade Pro- cesses - Triples - Part F - Grade IV Processes USE: BTB 9 Oct 71RA Issue VI Auditor Drills Series 6RA Level 4 Process Drills		•
1.	R2-44 MUST & MUST NOT HAPPEN a. Book: Creation of Human Ability p. 120 - R2-44 (Pubs US Ed - 1974; Pubs WW Ed - 1968) b. DRILL: TR 400-1 TR 400-2		

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a. b. 1 c. 1 d. 1 e. 1 f. (	HCO B         21 Jan 60           HCO B         7 Jul 64           HCO B         8 Jul 64           CLAY DEMO:	Justifications More Justifications	
	<ol> <li>A justification</li> <li>How running ove</li> <li>HCO B 10 Jul 64</li> </ol>	rt justifcations works	
i. I a	a conflict. DRILL: TR 400-3	The Third Party Law party is the cause of	
	TR 400-4 AINTY PROCESSING BOOK: Scientology	8-8008 - Chapter on	
(	Certainty Processin DRILL: TR 400-5 TR 400-6		
a. I	Differentiation, As	8 8-8008 - Chapter on ssociation, Identificati Fubs WW Ed - 1968)	.on
b. 1 1	BOOK: Creation of R2-51 - Rising Scal (Pubs US Ed - 1974,	Human Ability p. 129-13 Le Processing , Pubs WW Ed - 1968) Training & CCH Proces	
	BTB 1 Dec 71	es - *CCH 15 Rising Scale Processing	
	Chart of Attitudes DRILL: TR 400-7 TR 400-8	- <b>1321</b>	
a. 1 b. 1	Section on Effort P (Pubs WW Ed - 1967;	ocedures & Axioms - Processing ; Pubs US Ed - 1974) Effort Processing	
a. I		Human Ability p. 161 - - 1974; Pubs WW Ed -	
b. I	DRILL: TR 400-11 TR 400-12		
a. 1 b. (	CLAY DEMO: "All wr result of an error on having been righ	You Can Be Right cong actions are the followed by an insister	)CG

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d. CLAY DEMO: A service facsimile	
e. HCO B 16 Oct 63 R3SC Slow Assessment	24 J
f. HCO B 23 Aug 66 Service Facsimile	
g. CLAY DEMO: Computation	
h. HCO B 30 Nov 66 Assessment For Service	
Facsimiles	
i. TAPE: 27 Aug 63 Rightness and Wrong-	nineringen of a systematicality for 1
ness and nes	
j. TAPE: 4 Sep 63 How to Find a Service	
Facsimile	x
k. CLAY DEMO: Full R3SC action and what	
happens in the bank.	
1. BTB 9 Jan 72R 0-IV Exp. Grade Processes	
Triples Part F - Grade IV	
Processes - *Level Four	
Triple Process	
m. DRILL: TR 400-13	naggellenast exergise-thronous disable
TR 400-14	
8. HAVINGNESS	
a. BTB 9 Jan 72R O-IV Expanded Grade Pro-	
cesses - Triples Part F	
- Grade IV Processes -	
Havingness	
b. DRILL: TR 400-15	and the second s
TR 400-16	
M. AUDITING SECTION FOR STUDENTS ON THE PROVISIONAL CERT	SYSTEM
DO IT: Audit at least one pc on all possible Expanded	1
Grade 4 Processes. You are not required to audit processes	5

that are above Level 4 training level. Where upper level pro-cesses are necessary for a case, upper level students should be called upon to audit the actions.

I attest that I have audited at least 1 pc on all possible Grade 4 Processes.

Student attest: \_\_\_\_\_ Date: \_\_\_\_\_

Academy C/S Attest: \_\_\_\_\_ Date: \_\_\_\_\_

# N. STUDENT COMPLETION

I have completed the requirements of this checksheet and I know and can apply this material. 4 <sup>-</sup>

Student attest: \_\_\_\_\_ Date: \_\_\_\_\_

I have trained this student to the best of my ability and he/she has completed the requirements of this checksheet and knows and can apply the checksheet data.

Supervisor attest:		Date:	
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O. STUDENT ATTEST AT CEA

I attest:

a. I have enrolled on the course.

- b. I have paid for the course.
- c. I have studied and understand all the materials on the checksheet.
- d. I have done all the drills on this checksheet.
- e. I can produce an Expanded Grade 4 Release.

Stude	nt atte	est:	Date:	
CÉA:			Date:	

CERTS & AWARDS: Provisional Class 4 Certificate issued. Cert cross-stamped CONDITIONAL if student has not audited the level.

C&A: \_\_\_\_\_ Date: \_\_\_\_\_

Route to Course Admin for filing in student's folder.

Revised by Marion Kimmich Flag Tech Compilations I/C for W/O Ron Shafran CS-4

Approved by The Guardian WW FB Ad Council FB Exec Council LRH Comm FB Commodore's Staff Aides and the Board of Issues for the BOARDS OF DIRECTORS of the CHURCHES OF SCIENTOLOGY

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