



ASSESSMENT REPORT FORMAT

Post Graduate Diploma Course in Auditory Verbal Therapy (PGDAVT)

REHABILITATION COUNCIL OF INDIA

A Statutory Body of Ministry of Social Justice and Empowerment, DEPwD, Govt. of India B-22, Qutab Institutional Area, New Delhi-110016

CONFIDENTIAL

ASSESSMENT REPORT PGDAVT program (New & Extension proposal)

Note: The neatly handwritten / typed report must be completed jointly by the visiting experts and signed by them on each page. Separate Performa to be used for each course. Additional sheets may be used, if required.

(A) The 'Faculty Development and Research' parameter is not applicable for Diploma Level Courses (B) Curricular Transaction included in the assessment/ inspection process of any extension proposal only and not for any New Proposal.

	Section I (General Information)
1. Online Proposal ID No.:	
In case of Extension, enclose Previous A	Approval Status and intake
2. Date(s) of Inspection:	Time of Inspection:
3. Name of the proposed/ongoing Train	ning Course:
4. Name and Address of the Institution	(where inspection is carried out):
	No.: Fax:
e-mail:	Website:
6. Name of the informant	Mobile no.:
7. Name of the Course Coordinator(fro Number)	m discipline of Audiology /Special Education) (with CRR
8. Nature of Management: (Please tick)	
Central Govt. : State Govt.: G	Sovt. University: Pvt. University: Society: Trust :
9. Society/Trust Registration No:	Date of Registration:Date of Renewal:
10. State NOC issued in the name of	
State NOC issued for Course	Date of Issue
Valid till(please attac	ch the copy of State NOC)
11. Registered under PwD Act 1995 / F	RPwD Act 2016 : (copy enclose)
Certificate issued in the name of	address
Date of Registration	Valid upto
- · · · · · · · · · · · · · · · · · · ·	applicable for UG, PG and above level courses) :(Please enclose copy)
13. Details of the courses being offered	
Name of the course	Approval status Sanctioned Intake
14. Name of the other proposed course	e(s)
	ed District Information System for Education):

Section II PGDAVT program

				PGDA	VT program	1					
1	. Building (Please refer n	orms as p	rescribed	in the resp	ective syllab	ous)					
A.	Essential			-	-	-					
SI.	Items	Menti	Actual	P	oints for Ma	atching wit	h the Norn	n	Raw	Weig	Score
		on size	Size	(4) 100%	(3) 80%	(2) 60%	(1) 40%	(0) Less	Score	htage	(AxB)
	ļ	as per		or above	or	or	or	than	(A)	(B)	
	ļ ļ	Norm			above	above	above	40%			
1.1	Classrooms*: (01 Room f	for 10 stud	dents)		•						
	Classroom 1										
	*(Calculate a	verage of	the above	between 0	-4 and put	under raw	score (A)		8	
1.2	Office & Room for									2	
	Administrative Staff										
1.3	Room for Teaching									3	
	Staff										
1.4	Separate Toilet for									3	
	Boys /Girls										
1.5	Multipurpose/Seminar									3	
	hall										
1.6	Barrier Free									3	
	Environment										
	(classroom, toilet,										
1.7	drinking water facility) Overall impression of	Ruilding	with re	spect to	(4)	(3)	(2)	(1)		3	
1.7	Space, Furniture, Fixture	_		-	Excellent	Good	Average	Poor		3	
	Space, rarintare, rixtare	,	Ventuati	011	LACCITCHE	Good	7.1.0.080	1 001		Total	
			r .,	C .	1. 1					TOLAI	
	Classrooms/rooms include inadequacy please make r	•		e, fixtures	lignting facil	lity and ver	itilation as	per requir	ement.		

В.	Desirable											
SI.	Items	Actual	Points b	pased on the Fac	ility supporting	the Cours	е	Raw	Weig	Score		
		Space for		Size	(4) More than Requirement	(3) As per Requirement	(2) Less than Requirement	(1) Negligible	(0) Not Available	Score (A)	htage (B)	(AxB)
1.8	Space for Recreation and sports								2			
1.9	Hostel for trainees								2			
1.10	Staff quarters								1			
	- 1 -	1		1	1		1		Total			

Remarks (specify SI. No. for which the remark is made)

Photographs to be Enclosed for: 1.1 & 1.6

Signature of Visiting Expert 1)

2	2. Human Resource	s (Please refer no	orms as pre	scribed in t	he respective	syllabus)				
A.	Essential									
SI.	Name & designation	Mention Eligibility/ Experienc e as per Norm	Actual Qualifica tion/Exp erience	RCI CRR No. & validity	(4) (Eligible as per Norm)	(0) (Not Eligible)	Raw Score (A)	Weight ge (B)		core AxB)
2.1 PR	Full Time Core Facu		as prescrib	ed in the S	yllabus:		l	1		
, riv	Lecturer in Special Education Audiologist / Speech Language Pathologist *Calculate	M.Ed.Spl.E d. (HI) MASLP or MSc (Audi) or M.Sc (SLP) average of the a	bove betwe	een 0-4 and	d put under ra	w score (A)		25		
2.2 PR	Guest Faculty* (GF	02 required as	prescribed	in the Syll	abus				I	
	Lecturer in Auditory Verbal Therapy Lecturer in Clinical Psychology	M.Ed.Spl.Ed. (HI) /MASLP or MSc (Audi) or M.Sc (SLP) M.Phil in Clinical Psychology						-		
		average of the a	bove betwe	een 0-4 and	d put under ra	w score (A)		12		
2.3	Salary structure ar core human resourd UGC norms	_		Yes (4)		No (0)		3		
					<u>'</u>		Tota	ĺ		
	arks (specify SI. No fo				visiting ovner	ts: (h) group	o photo of g	uost fasu	ltv with	viciting
ехре	rts; (c) group photo o			-			p prioto or g	uest lacu	ity with	visitilig
В.	Desirable		T			-1	-1.	T		1
SI.	Items		(4) All Faculty	(3) 75% Faculty	of (2) 50% (Faculty	• •	• •	Raw Score (A)	Weig htage (B)	Score (AxB)
2.4	Experience of the Co	-							4	
2.5	Additional Rehabilit Qualification / Rese Qualification of the (M.Phil/Ph.D.)	arch							3	
2.6	Provision for retenti promotional avenue Faculty & Staff as pe	s for the		Yes (4)			No (0)		3	
	. doubly & Stair as pe								Total	

3. Clin				th cochlear	implants 1	: 5					
A.	Essential	eacher. C	illiaren w	itii nearing	alus I : 5						
SI.	Items	As per	Actual	D	oints for Ma	tching with	the Norn	n	Raw	Weight	Score
31.	items	Norm	Status	(4) 100% or above	(3) 80% or above	(2) 60% or above	(1) 40% or above	(0) Less than 40%	Score (A)	age (B)	(AxB)
3.1	Number of the Clinical Cases (New)				dsove	above	dove	10/0		10	
3.2 PR	Therapy Cases/Follow up									10	
3.3	Clinical staff having valid RCI Registration									7	
3.4 PR	Availability of Clinical Test Material / Equipment									4	
3.5	Use of Clinical Test Material / Equipment			(4) *	(3) *	(2) *	(1)*	(0) *		3	
3.6	Accessibility in Clinical Set Up			(4) *	(3) *	(2) *	(1)*	(0) *		3	
	* Score 4- As per Re	quirement	, 3- Less t	then Requir	ement, 2- F	ew, 1- Negl	igible, 0- ľ	Not Availak	ole		
3.7	Overall impression on	Clinical Se	ervices		(4) Excellent	(3) Good	(2) Average	(1) Poor		3	
										Total	
Remai	rks (specify sl. No for	which the	remark is	s made) :							
Photo:	graphs: Enclose 5 pho Desirable	tographs	of clinical	l service set	up showing	g the facilit	ies, activi	ties etc.			
SI.	Items	Actua		Points base	ed on the Fa	cility supp	orting the	Clinic	Raw	Weight	Score
		Status		(4) Well acilitated	(3) Facilitated	(2) Less Facilitate	(1) Negli d gible	(0) Not Available	Score (A)	age (B)	(AxB)
3.8	Attached to Hospital/Medical College									5	
3.9	Implementing Agency of Govt. Schemes/ADIP/ Empanelled professional									5	
					Total						
Remai	rks										

	Essential										
SI.	Items	As per	Actual		Points for	Matching v	vith the Norm		Raw	Weigh	Scor
		Norm	Status	(4) 100% or above	(3) 80% or above	(2) 60% or above	(1) 40% or above	(0) Less than 40%	Score (A)	tage (B)	(AxB
4.1 PR	Laboratory / Clinic (Min 300 sq.ft.) For detailed specifications, refer the respective syllabus-01	200sft								7	
4.2 PR	Tools & Equipments as prescribed in syllabus									7	
4.3	Test material/Raw Material as prescribed in syllabus									8	
	* Score 4- As per Require	ement, 3-	Less the	n Requirem	ent, 2- Few	v, 1- Neglig	gible, 0- Not A	vailable			
4.4	Information, Communication, Technology			(4) *	(3) *	(2) *	(1)*	(0) *		4	
4.5	Accessibility			(4) *	(3) *	(2) *	(1)*	(0) *		4	
	1									Total	
Rema	rks (specify sl. No for whic	h the rem	ark is m	ade) :						Total	
	rks (specify sl. No for whic			•	e showing t	the faciliti	es, activities	etc.		Total	
				•	e showing t	the faciliti	es, activities	etc.		Total	
Photo	graphs: Enclose 5 photogr	aphs of cl	inical int	rastructur			es, activities	Raw	Weig	hta S	Score (AVR)
Photo B.	graphs: Enclose 5 photogr Desirable	aphs of cl	inical inf	rastructur	on the Facili				Weig ge (hta S	Score (AxB)
Photo B.	graphs: Enclose 5 photogr Desirable	aphs of cl	inical inf	rastructure oints based (4)	on the Facili	ty support	ing the School	Raw Score	_	hta S	
Photo B. Sl.	graphs: Enclose 5 photogr Desirable Items Innovation in development own	aphs of cl	inical inf	rastructure oints based (4)	on the Facili	ty support	ing the School	Raw Score	ge (hta S	

	Essential										
SI	Items	As per Norm	Actua I Statu s	(4) 100% or above	Points for (3) 80% or above	Matching v (2) 60% or above	with the Nor (1) 40% or above	m (0) Less than 40%	Raw Score (A)	Weig htage (B)	Score (AxB)
5.1 PR	Reference Books (As per Syllabus)			above						20	
5.2 PR	Computer with Internet				1) and Used	Availab	(2) le but not sed	(0) Not Available		4	
5.3	Professional Management of Library Services				1) and Used	Availab	(2) le but not sed	(0) Not Available		2	
5.4	Maintenance of Records Related to Use of Library Services				1) and Used	Availab	(2) le but not sed	(0) Not Available		2	
5.5	Accessibility				1) and Used	Availab	(2) le but not sed	(0) Not Available		2	
В.	Desirable									Total	
SI	Items	Actua Statu	ıs	Points bas (4) Available a		Availab	pporting the (2) le but not Jsed	(0) Not Available	Raw Score (A)	Weig htage (B)	Score (AxB)
5.6	Photocopy Services									2	
5.7	Reading Room Facility									3	
										Total	

Photographs: Enclose 5 photographs of library resources room showing the facilities, etc.

(Signature of Visiting Expert 1)

A. Sl	Essential								
SI									
	Items				ith the Norr		Raw	Weig	Score
	(Must be verified with documentary proof such as Reports, Photographs, News Clippings)	(4) 100%	(3) 80%	(2) 50%	(1) 40%	(0) No Activity	Scor e (A)	htage (B)	(AxB)
6.1	Sensitization / Awareness program		Х		X			10	
6.2	Early identification program / Promotion of Inclusion		Х	Х	Х			5	
6.3	Development of Audio- Visual/Resource Material for Public Education / Parent Empowerment		Х	Х	Х			5	
'	-				,		•	Total	
B.	Desirable								
	Items (Must be verified with documenta	ry proof suc	h as Report	s, Photogra	phs, News	Clippings)			
6.4	Community Based Services							5	
6.5	Exhibition							5	
		•	ı		•			Total	

A.	Essential									
SI	Items (Must be verified with documentary	Points	for Mat	ching	g with the Pe	ercentage	of faculty	Raw Scor	Weig htage	Score (AxB)
	proof such as Reports, Photographs, News Clippings, etc.)	(4) 100%	(3) 8 or abo		(2) 60% or above	(1) 40% or above	(0) Less than 40%	e (A)	(B)	
7.1	Paper Presentation in National Conferences / Seminars by Core Faculties								10	
7.2	Chapter / Books/Manuals/Articles Published by Core Faculties								5	
7.3	Participation in Workshop / Seminars / Conferences/ Symposium by Core Faculties								6	
7.4	Seminars /Workshops /symposia/CRE Organized by Institute		(4 Orgai				(0) rganized		6	
7.5	Overall Impression on Institute Participation in Faculty Development and Research Activity	(4) Exc	ellent	(3) Good	(2) Average	(1) Poor		3	
							Total			
B.	Desirable							'		
7.6	Publications (National & International) Indexed Journals by Core Faculties				4) es		(0) No		4	
7.7	Writing/Translation of Course Related Materials in Hindi/ Regional Languages				4) es		(0) No		3	
7.8	Projects undertaken by faculty and/or students				4) es		(0) No		3	
									Tot	tal

	Essential									
SI.	Items (To be assessed based on	Actual	Poi	nts as per	observat	ion & inte	raction	Raw	Weight	Score
	observation and interaction with students and faculty members as well as verification of records)	Status	(4) Good	(3) Satisfac	(2) Poor	(1) Very poor	(0) Not Available	Score (A)	age (B)	(AxB)
8.1	Academic calendar and time			,					4	
8.2	Attendance of Students and Faculties								4	
8.3	Use of ICT in classroom teaching								4	
8.4	Supervision of practical components, Practical Records								8	
8.5	Field visits & its report								5	
8.6	Assignments / projects / seminar/case conference								5	
8.7	Students Progression : Continuous Assessment, Results (University/NBER) of students								5	
8.8	Overall impression of Curricular Tr through interaction with students		' '	Excellent	(3) Good	(2) Average	(1) Poor		5	
			'				1		Total	
B.	Desirable									
8.9	Maintenance of Biometric attendance of student and faculty				(4) Yes		(0) No		5	
8.10	Development of A-V/Accessible lessons by the faculty				(4) Yes		(0) No		5	
			I					ı	Total	

Section III

Verification of Credentials of Training Institution

(Documentary evidences of all above parameters shall be enclosed. Do not give score in case of documentary proof not available)

Sl. No	Credentials	Yes	No	Maximum Score	Score Obtained
1	Experience of the Institute in the area of Disability Rehabilitation more than ten years			2	
2	Experience of the Institute conducting RCI approved courses more than ten years			2	
3	Number of consecutive permanent approval (05 years) from RCI more than two times for a course			3	
4	Achievement of the Institute – State level recognition by Govt.			1	
5	Achievement of the Institute – National Level recognition by Govt.			2	
6	State Level Govt. recognition to any of the Employee working not less than 05 years			1	
7	National Level Govt. recognition to any of the Employee working not less than 05 years			2	
8	International Collaboration			2	
9	Professor Emeritus positions for core faculty			2	
				Total	
	Note: Maximum Score can be credited: 10 (not 15). If the training then total score shall be 10 only	institut	ion sco	res 10 or mo	re,
Remark	s:				

(Signature of Visiting Expert 1)

Section IV

	Sun	nmary of Scores	for PGDAVT		mme(New	Proposal)	
SL	Parameters	Esser	itial (Part A)		Desir	able (Part B)	Credentials (Part C)
		Max. Score	Obtained Score	%	Max. Score	Obtained Score	Obtained Score (out of 10)
1	Building	100			20		
2	Human Resources	160			40		
3	Special & Inclusive School OR Clinical Services	160			40		
4	Clinical Infrastructure/ Resource Room	120			20		
5	Library Resources	120			20		
6	Community Promotional Activities	80			40		
7	Faculty Development & Research	120			40		
	Total	860			200		

SL	Parameters	Essential (Part A)			Desirable (Part B)		Credentials (Part C)	
		Max. Score	Obtained Score	%	Max. Score	Obtained Score	Obtained Score (out of 10)	
1	Building	100	300.0		20	30010	(800 81 18)	
2	Human Resources	160			40		-	
3	Special & Inclusive School OR Clinical Services	160			40		-	
4	Clinical Infrastructure/ Resource Room	120			20			
5	Library Resources	120			20			
6	Community Promotional Activities	80			40			
7	Faculty Development &Research	120			40			
8	Curricular Transaction	160			40			
	Total	1020			240			

(Signature of Visiting Expert 1)

Section V **Summary of Assessment**

Summarize your observation by mentioning 2 strengths and 2 weakness (if has) of the Training Institution.							
(Max 250 words)							
Strongths							
Strengths							
Weakness							
weakness							
Total Number of Photographs enclosed (Please sign at the backside of each photograph): Details of Enclosures:							
Details of Enclosures:							
Any other point :							

Section VI

Declaration

- 1. I/We hereby declare that the assessment/inspection undertaken by us/me is as per the guidelines and the format. The format is duly filled and complete in all respect.
- 2. I/We have followed the code and conducts as mentioned by the Council.
- 3. I/We undertake that if anything is found incomplete or incorrectly filled, then I/we may be removed from the panel of visiting expert or debarred.

Name	Designation & Full Address with Email ID & Contact Numbers	Signature with date	

CHECKLIST

Infrastructure requirements for Post Graduate Diploma Course in Auditory Verbal Therapy (PGDAVT)

The following are the minimum requirements for starting/continuing a PGDAVT program. This should be read and interpreted along with the guidelines of RCI for inspectors for inspection of new/existing programs for recognition.

	Yes/No	Remarks
Whether department is an independent		
Whether department is headed by ASLP Faculty		
Whether core staff are full-time		
Salary structure at par with UGC guidelines		
Staff welfare measures adhered (such as PF/NPs / ESC), if applicable		
Filling of ITR in respect of faculty and clinical staff (form 16/Trace 26)		

a) Space: Exclusively for this program

Class room 1 room 15' x10' 150 Sq. ft

Laboratory 1 room 20' x 10' 200 Sq. ft

Therapy rooms 5 rooms 8' x 8' each 320 Sq. ft

Space for staff, library, waiting hall,

child care, office & other facilities ~ 500 Sq. ft

b) Staff

Audiologist / Speech Language Pathologist* 1 Full time

Lecturer in Special Education[®] 1 Full time

Lecturer in Auditory Verbal Therapy^{\$} 1 Part time/Full time

Lecturer in Clinical Psychology/Clinical Psychologist [#] 1 Visiting

- * MASLP or MSc (Audiology) or M.Sc (Speech-language Pathology), or its equivalent as recognize by RCI
- @ Master's Degree in Special Education (HI) or its equivalent as recognized by RCI
- \$ a) MASLP or MSc (Audiology), or MSc (Speech-language Pathology), or Master's Degree in Special Education (HI), or M.Ed (Special Education) with LSLS Cert. in AVT, or its equivalent as recognized by RCI

- b) Must have worked with 50 children with cochlear implants in the last 5 years.
- # M.Phil. in Clinical Psychology or its equivalent as recognized by RCI

c) Equipment/ Material

Digital Hearing Aids - Minimum 6 nos.

Therapy material like toys & play materials, toys for informal hearing screening such as bells and noise making toys

Material for auditory verbal training

Models of Ear and cochlear implant

d) Clinical infrastructure

Teacher: Children with cochlear implants 1:5

Teacher: Children with hearing aids 1:5

e) Library

Books and Journals listed under each paper are essential.

Paper 1.1 Auditory Verbal Techniques

- Estabrooks, W. (2006). Auditory Verbal Therapy and Practice, AG Bell Association for the Deaf and Hard of Hearing, Inc.
- E. Cole., & C. Flexer. (2007). Children with Hearing: Loss Developing Listening and Talking Birth to Six, Plural Publishing
- Estabrooks, W. (1998). Cochlear Implants for Kids, AG Bell Association for the Deaf and Hard of Hearing, Inc.
- Estabrooks, W., & Marlowe J, The Baby is Listening, A G Bell Association for the Deaf and Hard of Hearing, Inc, Washington DC
- Pollack, D.(1970). Educational Audiology for the Limited Hearing Infant, Charles C. Thomas
- Simser, J. (1993). Auditory-Verbal Intervention: Infants and Toddlers, Volta Review 95(3), 217-229
- D. Ling., & A.G. Bell. (1989). Foundations of Spoken Language for Hearing-Impaired Children
- D. Ling., A. Ling., & A.G. Bell. (1978). Aural Habilitation: The Verbal Foundations of Learning in Hearing-Impaired Children
- Estabrooks, W. (1994). Auditory Verbal Therapy for Parents and Professionals, A.G. Bell Association for the deaf and hard hearing
- Flexer, C. (1994). Facilitating Hearing and Listening in Young Children. Singular Publishing Group, Inc. San Diego

Paper 1.2 Spoken Language and Communication Development

- Paul R. (2007). Language disorders from infancy through adolescence. Mosby; Elsevier.
- Riper C. V. (1996). Speech correction: An introduction to speech language pathology. Allyn and Bacon.
- Robertson I. (2009). Literacy and deafness. Plural Publishing.
- Shulman, B. B., & Capone, N. C. (2010). Language development: Foundations, processes and clinical applications. Jones and Barllet Publishers
- Haynes, W. O. (2008). Diagnosis in Speech-Language Pathology. Pearson Education, Inc.

- Hulit L. M. (2002). Born to talk: An Introduction to Speech and Language Development. Allyn and Bacon.
- Mc. Laughlin, S. F. (2006). Introduction to Language Development. Thomson.
- Riper, C. V. (1996). Speech Correction: An Introduction to Speech Language Pathology. Allyn and Bacon.
- Zemlin, W. R. (1998). Speech and Hearing Science. Allyn and Bacon.

Paper 1.3 Child Development

- Cole, E., & Flexer, C. (2007) Children with Hearing Loss Developing Listening and Talking Birth to Six, Plural Publishing
- Flexer, C. (1994) Facilitating Hearing and Listening in Young Children. Singular Publishing Group, Inc. San Diego
- Meaningful Auditory Integration Scale (MAIS) and Infant-Toddler Meaningful Auditory Integration Scale (IT-MAIS)
- Boehm, A. (1986). Boehm Test of Basic Concepts—3; The Psychological Corporation, San Antonio, TX
- Bracken, B. (1984). Bracken Basic Concept Scale-revised. The Psychological Corporation, San Antonio
- TXWadsworth, B. J. (1979) Piaget's Theory of Cognitive Development. Longman, NY

Paper 2.1 Hearing and Amplification Technologies

- Arthur, S. (2008). Digital Hearing Aids. Thieme Publishers
- Brad, A. S. (1998). Clinical Audiology: An Introduction. Singular
- Frederick, N. M., & John, G. C.(2014). Introduction to Audiology: Global Edition. Pearson, 12 Edition
- Jace, W., & Erin, S. (2010). Programming Cochlear Implants (Core Clincal Concepts in Audiology). Plural Publishers, California
- John, K. N. (Editor)(2009). Cochlear Implants: Principles and Practices. LWW.
- Kompis, M. B., & Caversaccio, M. D.(Editors) (2015). Implantable Bone Conduction Hearing Aids. Karger
- Michael J. R. (2012). Cochlear Implants and Other Implantable Hearing Devices. Plural Publishers, California
- Zemlin W. R. (1998). Speech and Hearing Science. Allyn and Bacon.

Paper 2.2 Parent Empowerment and Curricular Support

- Anderson.P.S & Labb.D (1988) Language skills in elementary education. (4th Edition). New York
- Luterman, D. (2002). When your Child is Deaf. A Guide for Parents, New York Press
- Di-EL Cochlear Inventory of Early Language
- Rossetti, L. (1990). The Rossetti Infant-Toddler Language Scale: A Measure of Communication and Interaction. LinguiSystems, Inc., East Moline, II.
- Flexer, C. (1994) Facilitating Hearing and Listening in Young Children. Singular Publishing Group, Inc. San Diego
- Madell, J.R. (1998). Behavioral Evaluation of Hearing in Infants and Young Children Thieme Medical Publishers, Inc. New York, N.Y.
- Robertson, L. (2000). Literacy Learning for Children Who Are Deaf or Hard of Hearing. The Alexander Graham Bell Association, Washington, DC.