CALIFORNIA STATE UNIVERSITY, LONG BEACH

POLICY STATEMENT

NUMBER: 79-05

FILE: Teacher

Training

SUBJECT: SPECIAL CLASS AUTHORIZATION FOR SEVERE LANGUAGE

HANDICAPPED/APHASIC PUPILS

The policy on Professional Competency Requirements for the Advanced Specialization Program for Special Class Authorization for Severe Language Handicapped and/or Aphasic Pupils, recommended by the Academic Senate based on ballots tabulated on July 17, 1978, approved by the President on September 29, 1978, was approved by the Commission for Teacher Preparation and Licensing on October 17, 1978.

The program will be implemented in the Department of Communicative Disorders with ultimate responsibility in the School of Education.

Effective: Spring 1979

DEG:bjp 1-25-79

Attachment

497

PROFESSIONAL COMPETENCY REQUIREMENTS

for the

ADVANCED SPECIALIZATION PROGRAM

for

SPECIAL CLASS AUTHORIZATION

for

SEVERE LANGUAGE HANDICAPPED and/or APHASIC PUPILS

Objectives, Minimum Experience

and

Minimum Criteria

by

Individual Courses

COURSES IN THE ADVANCED SPECIALIZATION PROGRAM

SEVERE LANGUAGE HANDICAPPED and/or APHASIC PUPILS

CD	482A	(3)	Teaching Child	the	Severe	Language	Handicapped/Aphasic
CD	482B	(3)	Teaching Child	the	Severe	Language	Handicapped/Aphasic
EdF	486E	(5)	Field Stu	dies	s-Severe	Language	e Handicapped

OBJECTIVES	MINIMUM EXPERIENCE	MINIMUM CRITERIA
6.1.1 The student shall demonstrate competency in each of the following areas:	Information regarding the behavioral/cognitive performances on academic curricula of reading	

Nature and theory of reading and the cause of reading disabilities.

behavioral/cognitive performances on academic curricula of reading including, but not limited to, description of reading, major components of reading, the relationship of reading to the maladaptive severe language handicapped/aphasic behaviors shall be provided through reading, lecture and demonstration.

6.1.2
Current principles, procedures, techniques, and instruments used in assessing and teaching reading.

Information regarding the principles, procedures, techniques, and instruments for formal and informal assessment of reading ability which will include, but not be limited to, tests of academic ability, review of case history, observations, informal tests of perception, cognition, academics through lecture/discussions, reading and demonstrations.

The student will perform above the 60% achievement level on an essay/objective examination.

MINIMUM CRITERIA

MINIMUM EXPERIENCE

and curriculum modification for pupils including programming uage handicapped Approaches and strategies individual pupils teaching reading to severe lang-(aphasic)

observed in a classroom setting, programmed instruction to teach conference, problem-solving, would promote cooperative analysis, modeling and imitation; (3) emphasis on child's cognitive skills, which auditory drills, lecture, would promote demonstration, visual play; (2) manipulative activity, and role (movement) which would promote experimentation, field experience, and reported in a written form. reading will be demonstrated, teaching, learning centers, and learning such as prescriptive use of individualized and group individualized projects; and (4) auditory and visual skills which students active participation involving but not limited to (1) Educational teaching strategies emphasis on child's ω

language arts. used in assessing and teaching Current principles, procedures, techniques, and instruments

> children by submitting a tion. on an essay/objective examina-The student will perform above the 60% level of achievement two-page observation report to teaching reading to SLH/A these strategies are appropriat instructor that observation of to the satisfaction of the The student shall demonstrate perform above

shall be provided through lecture/ assessment of academic ability, ments for formal and informal discussion, readings, and demonstraacademics, perception, and cognition procedures, techniques, and instru-Information regarding the principles

> The student will perform above the 60% achievement level on an essay/objective examination.

tion.

student shall perform above

6.1.4(continued)

skills using demonstration, visual and auditory memory drills, lecture demonstration. emphasis on child's cognitive skills and modeling and imitation; (2) and auditory memory drills, on a child's strategies involving (1) emphasis lized projects shall be presented by ence, using comparative analysis, confer-Information regarding teaching lecture/discussion, readings, and auditory and visual

evidences a language arts behavior sent an instructional material that evidences a language arts behavioral of a language arts program that theme/cognitive scheme. tive scheme; (2) present a segment arts curriculum to (1) present a theme/cognitive scheme; (3) and prelanguage arts behavior theme/cogni-Introduction of students to language

strdnd programs appropriate for severe language handicapped (aphasic) Fundamentals of language arts

> problem-solving, and individua out the teaching strategies for in an SLH/A classroom carries which is acceptable to the The language arts. instructor on how the teacher two-page observation report The student shall submit an essay/objective examination. the 60% level of achievement on

relating to language arts. and present a teaching aid The student may opt to devise

materials.

language arts curricula and to verify evaluation of

The student shall submit forms

the

and the relationship of language major components of language arts, academic curricula of language arts demonstration. arts to maladaptive behavioral/cogni behavioral/cognitive_performance on Information regarding the effects of through lecture, readings, and tive characteristics is presented through description of language arts

> tion. on an essay/objective examinathe 60% level of achievement The student will perform above

differentiating between the Child. Educationally Handicapped and observation reports successfull; the Severe Language Handicapped The student will submit two

OBJECTIVES

Language arts instruction and methods for severe language handicapped (aphasic) pupils, including spelling, writing, listening, and speaking.

Nature and theory in the development of quantitative concepts.

5.1.8

Current principles, procedures, techniques and instruments used in assessing and teaching quantitative concepts.

MINIMUM EXPERIENCE

Information regarding teaching strategies involving (1) children's active participation (movement); (2) emphasis on children's auditory and visual skills; and (3) individualized and group learning will be provided through lectures, reading, and demonstrations.

How to relate curriculum with ability and interest levels of SIH/A children and the limitations of this child's ability on behavioral/cognitive skills outlined in language arts curriculum.

Information regarding the behavioral cognitive performances on academic curricula of mathematics including, but not limited to, description of mathematics, major components of mathematics (including cognitive achievements and mental operations) and the relationship of math to the maladaptive SLH/A behaviors through demonstration and audio-visual material in conjunction with lecture

Information regarding formal and informal assessment of academic abilities, including quantitative concepts through lectures, demonstrations, reading, and test instruments.

MINIMUM CRITERIA

The student will perform above the 60% level of achievement on an essay/objective examination.

The student will submit one two-page typed written observation of language arts activity for instructor approval.

The student may elect to orally present a language arts curriculum and its relation to the SLH/A child's ability.

The student will perform above the 60% level of achievement on an essay/objective examination

The student will submit forms verifying evaluation of the mathematics curriculum and materials.

The student may elect to devise and present a teaching aid relating to mathematics.

The student will perform above the 60% level of achievement in an essay/objective examination.

OBJECTIVES

appropriate for severe language Approaches and strategies in handicapped teaching quantitative concepts (aphasic) pupils.

considerations. skills including vocational mathematics, to daily living reading, language arts, and Application of curricula, e.g.,

6.1.11

capped pupils with particular ments and grade levels. attention to curriculum requireof normal and language handiincluding a continuum of skills Comparative study of skills

MINIMUM EXPERIENCE

demonstration and use of program solving, individualized projects; (4) material. utilizing prescriptive teaching, individualized and group learning tive analysis, conference problem cognitive skills utilizing cooperadrills, lecture, modeling and imitaauditory and visual skills utilizing experience, manipulative activity, utilizing experimentation, field tion through lecture; readings, Learning centers, programmed instruc demonstration, visual and auditory role play; (2) emphasis on children' active participation (movement) strategies involving tion; (3) emphasis on children's Information regarding teaching (1) children's

materials. demonstrations, and programmed reading through lectures, readings, science, language arts, mathematics, related to curricula in social motor, language, as these abilities including, but not limited to, perceptual, cognitive, affective, interest levels of SLH/A children curriculum with abilities and Information regarding relations Ç,

of common the SLH/A child with other normal and exceptional children through lectures and readings. Information regarding the definition types and differences of

MINIMUM CRITERIA

The an essay/objective examination. the 60% level of achievement on student will perform above

teaching quantitative concepts. carries out strategies for report describing how a teacher two-page (typed) observation The student will submit one

child's ability. its relation to the SLH/A an aspect of a curriculum and The student will orally present

The essay/objective examination. the 60% achievement level on an student will perform above

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6.4.3 Effective utilization of the instructional aide and support staff.	6.4.2 Group processes in providing for an effective learning environ- ment.	6.4.1 Alternatives in classroom organization, structure and coordination.	6.1.11 (continued)	OBJECTIVES
Information regarding the facilita- tion of the program at the site through the use of aides and support staff will be provided through lectures and reading.	Information regarding teaching strategies based on group learning involving prescriptive teaching, use of learning centers, and programmed instruction as used to facilitate the SLH/A program at the school site will be provided through lectures, readings, demonstrations and mock situations.	Information regarding manipulating the physical structure and size, and furniture and equipment replacement; alternatives in classroom facilities; and demonstration of alternatives in lesson planning and educational objectives will be provided through lectures, readings, and demonstrations.	Information showing the relation of curriculum with abilities and interest levels of the SLH/A child.	MINIMUM EXPERIENCE
The student will perform above the 60% level of achievement on an essay/objective examination.	The student will perform above the 60% level of achievement on an essay/objective examination an essay/objective examination the student will participate in mock situations involving each organizational factor.	The student will perform above the 60% level of achievement on an essay/objective examination. Student will participate in moc situations involving each organizational factor.	The student will orally present an aspect of a curriculum and its relationship to the aphasic child's ability.	MINIMUM CRITERIA

6.4.4 Scheduling	OBJECTIVES	
Information will be provided to examine alternatives in classroom scheduling of activities to reach the objectives for the class and the individual child through lectures	MINIMUM EXPERIENCE	
The student will participat mock situations involving t scheduling of activities acing to factors existing in class.	MINIMUM CRITERIA	

tegies in establishing and mainchild into the mainstream of the ale to develop integrating the SLH/A readings, and demonstration. educational effort through lectures, understanding and developing rationprovided to assist the student in Information and experience will be

aphasic pupils.

severe language handicapped/ taining integrated programs for Methods, 6.4.5

techniques, and stra-

and demonstration.

of behavior modification, learning and experience relating to component student will be provided information schedules of and variety of reinbehavioral/cognitive strategies. environment alternatives and forcements, contracting. behavioral models for learning, gies including, but not limited to, modification and cognitive stratedeveloping behavioral management, Information regarding experience The

severe language handicapped behavior management of the Techniques and principles of

(aphasic) individual.

the 60% level of achievement on The student will perform above the ccord te in the

competency through participation in mock situations involving integrating the child into the The student will demonstrate an essay/objective examination.

mainstream.

The an essay/objective examination. the 60% level of achievement on student will perform above

report. two-page (typed) The student will submit one observation

management. classroom organization and two-page (typed) report on The student will submit a

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following !	petency	student
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demon	each	shall
stra	O.F.	demo
demonstrating:	the	demonstrate

OBJECTIVES

achievements, symbolization, operations, cognitive syntax, semantics, mental prosody, articulation, voice dures for oral mechanism, children's speech, language, procedures Mastery of knowledge of and cognitive performance. and phonation, speech hisbut not limited to, proceassessment tory, phonology, morphology, cognition, including, and remediation for SLH/A

(6.2.1 and 6.2.2)

N usage, history and nature of written composition, grammar Mastery of knowledge ponents, listening, developmental continuum of but not limited to, the nature and theory of langurelated thinking, study skills, as Language, dialect, ture, oral composition, language arts and its comarts skills, including, 0 the SLH/A child creative literaof the

(6.1.4)and 6.1.5)

MINIMUM EXPERIENCE

assessment tools. speech, language, and cognitive The student will laboratory period to the review of devote at least one

speech, language, and cognitive The student will devote at least one remediation tools. laboratory period to the review of

complete assigned readings and The student will attend all lectures

participate in group projects. complete assigned readings and The student will attend lectures,

MINIMUM CRITERIA

an essay examination. The student will the 75% level of achievement on perform above

review assignments.

an essay examination. The student will perform above the 75% level of achievement of perform above

MINIMUM CRITERIA

Ability to develop a language arts unit that concentrates on one component (see 2).

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- 6. L. 6
- Mastery writing, written composition methods specific reading difficulas they relate to the hension, spelling, handanalysis, reading comprevocabulary, structural phonetic analysis, sight ponents ment of nature, ties of the SLH/A child. limited to, readiness, of knowledge of the including, but not theory and developand assessment reading skills, com-
- 5. Ability to develop a reading unit for the SLH/A child that concentrates on one component. (See 4.)

Each student will participate in a group of students which will cooperatively develop the unit, which shall contain at least five remedial tasks to supplement the unit and each student shall prepare one remedial lesson to present to the class in written and oral form.

Student will attend lectures, complete assigned readings, and participate in group projects.

- Each unit shall be completed to the satisfaction of the instructor.
- 2. Each remedial lesson will be completed to the satisfaction of the instructor.

The student will perform above the 75% level of achievement or an essay examination.

Each student will participate in a group of students which will cooperatively develop a unit, which contains at least five remedial tasks to supplement the unit and each student shall prepare one remedial lesson to present to the class in written and oral form.

- 1. Each unit shall be completed to the satisfaction of the instructor.
- 2. Each remedial lesson will be completed to the satisfaction of the instructor.

participate in group projects. complete assigned reading, and The student will attend lectures

nature,

theory, develop-

auditory, visual and components readiness, but not limited to, the spelling skills including, ment and assessment of

kinestheic, as they relate

to the SLH/A child.

achievement or perform above

- Each unit shall be completed to the satisfaction of the
- completed to the satisfaction Each remedial lesson will ď

The an essay examination. the 75% level of achievement or student will perform above

11.	10.	9		
Mastery of knowledge of the nature, theory and assessment of mathematics skills components including (a) pre-math skills (observation measurement, quantity, time, seriation, classification, space, interpersonal relations, counting of objects, values) and (b) mathematics skills (adding, subtracting, multiplying, dividing, one to one correspondence, ordering, substituting, reversing) and their relation to the SLH/A child.	Ability to operate specific audio-visual equipment, including a movie projector, slide projector, and others to be specifically assigned by the instructors.	Ability to develop a spell- ing unit that concentrates on one component.	OBJECTIVES	*
Student shall attend lectures, complete assigned reading, and participate in group projects.	Students will observe instruction and demonstrate proficiency.	Each student will participate in a group of students which will cooperatively develop a unit, which contains at least five remedial tasks to supplement the unit and each student shall prepare one remedial lesson to present to the class in oral and written form.	MINIMUM EXPERIENCE	
The student shall perform above 75% level of achievement on an essay examination.	The student will obtain a faculty signature to verify compentency in use of the equipmer	 Each unit shall be completed to the satisfaction of the instructor. Each remedial lesson will be completed to the satisfactic of the instructor. 	MINIMUM CRITERIA	

OBJECTIVES	MINIMUM EXPERIENCE		MINIMUM CRITERIA
12. Ability to develop a mathe- matics unit for the SLH/A child that concentrates on	Each student will participate in a group of students which will cooperatively develop a unit, which contains at least five remedial tasks	₽	Each unit shall be completed to the satisfaction of the instructor.
	to supplement the unit and each student will prepare one remedial lesson to present to the class in oral and written form.	. •	Each remedial lesson will be completed to the satisfaction of the instructor.

- Mastery of knowledge of the SLH/A child. as they relate to the graphy, economy, politics) (individual, group, systems) and (b) cognitive components science information includand assessment of social nature, theory, development ing, but not limited to, (a) (heredity, society, geobehavioral components
- 14. science unit for the SLH/A one component. Ability to develop a child that concentrates on social

participate in group activities. complete assigned reading, and The student will attend lectures,

on an essay examination. the 75% level of achievement The student will perform above

- orally and in written form. student will prepare one remedial atively develop a unit which group of students which will cooperto supplement the unit and each tains at least five remedial tasks lesson to present to the class both The student will participate con in a
 - ۳ Each unit shall be completed instructor. to the satisfaction of the
 - 2 completed to the satisfac-Each remedial lesson will tion of the instructor.

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16.	15	
Ability to develop a physical education unit for the SLH/A child which concentrates on one component.	Mastery of knowledge of nature, theory, development and assessment of physical education skills, including but not limited to, coordination, agility, flexibility strength, speed, balance, endurance, and body awareness, as they relate to the SLH/A child.	OBJECTIVES
The student will participate in a group of students which will cooperatively develop a unit which contains at least five remedial tasks to supplement the unit and each student shall prepare one remedial lesson to present to the class in oral and written form.	The student will attend lectures, complete assigned readings, and participate in group projects.	MINIMUM EXPERIENCE
 Each unit shall be completed to the satisfaction of the instructor. Each remedial lesson will be completed to the satisfaction of the instructor. 	The student will perform above the 75% level of achievement of an essay examination.	MINIMUM CRITERIA

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6. Make effective use of the instructional aide and support staff. (6.4.3)	5. Establishment and mainten- ance of group processes for an effective learning envi- ronment. (6.4.2 and 6.4.5)	4. Provision of experiences in which the SLH/A child applies reading, language arts, and mathematics skills to daily living and vocational skills. (6.1.10)	3. Utilize approaches and strategies in teaching quantitative concepts to SLH/A children and to modify the curriculum for individual pupils. (6.1.9)	2. Provide language arts instruction including spelling, writing, listening, and speaking skills to SLH/A children. (6.1.6)	1. Utilize approaches and strategies in teaching reading to SLH/A children and modify the curriculum for individual pupils. (6.1.3)	The student shall demonstrate ability to perform each of the following:	OBJECTIVES
6. Plan for use and direct the work of the instructional aide and other support personnel during delivery of instructional programs.	5. Plan and utilize group processes during teaching time.	4. Prepare and deliver the reading, language arts, and mathematics skills programs so as to relate them to daily living and, where appropriate, vocational skills.	3. Prepare and deliver a program for teaching quantitative concepts to SLH/A children for a minimum of 15 days.	 Prepare and deliver program for language arts skills during the assignment of the student to the SLH/A classroom. 	 Prepare and deliver a program for reading to a class of SLH/A children for a minimum of 15 days. 	The student shall do the following:	MINIMUM EXPERIENCE
	æ	=	. =	" ceaching evaluation.	= = 01 01 0		MINIMUM CRITERIA

9.	©	7.		
100 hours of directed teaching in a public school classroom with severe language handicapped and/or aphasic children. (6.5.1)	Utilization of approprirate techniques and principles of behavior management. (6.4.1.)	Provide a weekly and daily schedule of activities for the class. (6.4.4)	OBJECTIVES	
9	<u></u> α	7.		
Attend an assigned classroom of SLH/A children and engage in all teaching activities assigned by the cooperating teacher and university supervisor.	Include planning and execution of those techniques of behavior management which yield the desired behavior changes in each SLH/A child.	Lesson plans, programs, objectives, planned experiences, and criteria shall be submitted to cooperating teacher at least on the day prior to delivery.	MINIMUM EXPERIENCE	
	•	7.		
A rating of "average" or "expected performance" on all competencies listed for directed teaching.	Evaluation by the cooperating teacher and the university supervisor shall be no less than "average" of "expected performance" on the directed teaching evaluation.	Cooperating teacher shall review, modify, and evaluate preparation plans before lessons are delivered.	MINIMUM CRITERIA	

PROFESSIONAL PROGRAM IN SEVERE LANGUAGE HANDICAPPED and/or APHASIC PUPILS

Competencies			
to be met	CD 482A	CD 482B	EdP 486E
6.1.1	Light	Heavy	
6.1.2	Light	Heavy	
6.1.3	Light	Heavy	X
6.1.4	Light	Heavy	
6.1.5	Light	Heavy	
6.1.6	Light	Light	X
6.1.7	Light	Heavy	
6.1.8	Light	Heavy	
6.1,9	Light	Heavy	X
6.1.10	X		X
6.1.11	х		
6.2.1	Heavy	Light	X
6.2.2	Light	Heavy	X
6.2.3	X		X
6.3.1	X		
6.3.2	X		
6.4.1	Х		Х .
6.4.2	Х		X
6.4.3	Х		X
6.4.4	X		X
6.4.5			X
6.4.6			X
6.5.1			X