

# California State University, Sacramento

# Department of Communication Sciences and Disorders

Semester/Year:	Course:	Section:	
Spring 2022	CSAD 221 Neurogenic Language	01	
	Disorders	#33402	
Meeting Days:	Meeting Times:	Location:	
Monday/Wednesday	9:00-11:50 AM	Online	
Instructor:	Email:	Phone:	
Dr. Darla K. Hagge CCC-	hagge@csus.edu	916/278-6695	
SLP			
Office Location:	Office Location: Office Hours/Appointments:		
Folsom Hall	By appointment, please contact Dr. Hagge directly to schedule an		
Zoom & Phone Calls	appointment.		
[Note: Syllabus was last updated on 1/20/22]			

### GRADUATE SYLLABUS & COURSE OUTLINE

Catalogue Course Description:

#### CSAD 221. Neurogenic Language Disorders.

Term Typically Offered: Spring only

In-depth study of language and cognitive disorders in adult, secondary to cerebrovascular accident, dementia, and/or traumatic brain injury. Assessment and intervention strategies are covered with particular emphasis on functional outcomes.

### Place of Course in Program

This four-unit graduate seminar focuses on the cognitive, linguistic and social-emotional aspects of right and left-hemisphere stroke, traumatic brain injury, and dementia. Assessment procedures and intervention strategies will be discussed. In this course you will analyze ideas and make critical evaluations, understand and apply research literature, and demonstrate professional communication skills. To enhance learning, students will be given the opportunity to work directly with adults with acquired communication disorders in the assigned mandatory weekly lab meetings through NeuroService Alliance.

Sacramento State Graduate Learning Goals (GLG)	Addressed by this
	course $(Y/N)$
<b>Disciplinary knowledge:</b> Master, integrate, and apply disciplinary knowledge and skills to current, practical, and important contexts and situations.	Y
<b>Communication:</b> Communicate key knowledge with clarity and purpose both within the discipline and in broader contexts.	Y
Critical thinking/analysis: Demonstrate the ability to be creative, analytical, and critical thinkers.	Y
Information literacy: Demonstrate the ability to obtain, assess, and analyze information from a myriad of sources.	Y
<b>Professionalism:</b> Demonstrate an understanding of professional integrity.	Y
<b>Intercultural/Global Perspectives:</b> Demonstrate relevant knowledge and application of intercultural and/or global perspectives.	Y

4 Units

### Course Learning Outcomes:

#### GRADUATE

Mastery of each student-learning outcome listed below is indicated by a grade of B or better on each component of the corresponding measures listed in the table. Students are required to track their progress towards meeting each learning outcome and must make an appointment with the instructor for any grade equal to or less than a B. The instructor will suggest strategies to help you establish competence and knowledge in these areas.

Students should track their progress towards meeting each learning outcome by listing their grades on the table below over the course of the semester (see table on next page).

#### CSAD 221 SPECIFIC STUDENT LEARNING OUTCOMES:

1. Review/introduce location and function for neuroanatomical structures related to language and cognition.

2. Review/introduce relevant national and international policies, scope of practice and theoretical perspectives related to linguistic and cognitive-communication disorders.

3. Introduce neuropathologic and neuroanatomic explanations of aphasia and related disorders.

4. Review/introduce the neurologic assessment including cranial nerves and clinical signs/symptoms.

5. Introduce general principles for assessment of adults with acquired neurogenic cognitive-communication disorders.

6. Introduce standardized and nonstandardized assessment of the four language modalities for adults with acquired cognitivecommunication disorders including verbal expression, auditory comprehension, reading, and writing.

7. Introduce assessment of Functional Communication and factors related to Quality of Life for adults with acquired cognitivecommunication disorders.

8. Introduce the context for treatment of cognitive-communication disorders including multidisciplinary approach, candidacy for treatment, clinical decision making, online data and documentation, generalization, and social validation.

9. Introduce the treatment of aphasia and related disorders including process-oriented treatment, functional and social approaches to intervention, and group treatment.

10. Introduce assessment of cognitive processes including attention, memory, and executive function for adults with acquired cognitive-communication disorders.

11. Introduce right-hemisphere syndrome for adults with acquired cognitive-communication disorders including impairment, formal and informal assessments, and intervention approaches.

12. Introduce traumatic and nontraumatic brain injury for adults with acquired cognitive-communication disorders including pathophysiology, prognostic indicators, assessment, intervention, group treatment, and community integration.

13. Introduce the dementias, etiologies, progression, assessment, intervention, and management.

14. Review/introduce principles of evidence-based practice as it relates to adults with acquired cognitive-communication disorders.

Learning Outcomes Table			
Student Learning Outcomes	Components Indicating Competence	Grades Received	
1	Quiz #1 – 25% Mid-Term Examination – 10%		
2	Quiz #1 – 25% Mid-Term Examination – 10%		
3	Quiz #1 – 25% Mid-Term Examination – 10%		
4	Quiz #1 – 25% Course & Lab Attendance & Participation – 25% Mid-Term Examination – 10%		
5	Quiz #2 – 25% Course & Lab Attendance & Participation – 25% Mid-Term Examination – 10%		
6	Quiz #2 – 25% Mid-Term Examination – 10% Language Assessment Notebook, Parts A & B – 100%		
7	Quiz #2 – 25% Mid-Term Examination – 10%		
8	Quiz #2 – 25% Quiz #5 – 100% Course & Lab Attendance & Participation – 25% Mid-Term Examination – 10%		
9	Quiz #3 – 50% Mid-Term Examination - 20% Final Examination – 10%		
10	Quiz #3 – 50% Cognitive Assessment Notebook – 100% Final Examination – 20%		
11	Quiz #4 – 50% Final Examination – 20%		
12	Quiz #4 – 50% Final Examination – 20%		
13	Quiz #5 – 50% Final Examination – 20%		
14	Quiz #5 – 50% Course & Lab Attendance & Participation – 25% Final Examination – 10% Communication Partner Training Modules – 100%		

### Textbooks and Materials:

#### Required Text:

Brookshire, Robert (2015). Introduction to Neurogenic Communication Disorders. 8th edition, Mosby: St. Louis.

#### Recommended Texts: [For your learning edification]

Chapey, R. (Ed.) (2008). Language intervention strategies in aphasia and related neurogenic communication disorders, 5th Ed. Lippincott Williams & Wilkins: Philadelphia.

Hux, K. (Ed.) (2010). Assisting survivors of traumatic brain injury: The role of speech-language pathologists, 2<sup>nd</sup> Ed. Pro-Ed: Austin, TX.

Kennedy, M. R. T. (2017). Coaching College Students with Executive Function Problems. The Guilford Press: New York.

Miller, B. L., & Cummings, J. L. (2018). The Human Frontal Lobes: Functions and Disorders (3rd Ed.). The Guilford Press: New York.

McMartin, H. H., (2019). The Visual Brain: Peripheral Reading and Writing Disorders. Slack Incorporated: New Jersey.

Sacks, O. (1985). The Man Who Mistook His Wife for a Hat and Other Clinical Tales. Simon & Schuster: New York.

Shewan C. M., & Bandur, D. L. (1986). Treatment of Aphasia: A Language Oriented Approach. College-Hill Press: San Diego.

Sohlberg, M. M., & Mateer, C. A. (2001). *Cognitive rehabilitation: An Integrative Neuropsychological Approach*. The Guilford Press: New York.

Sohlberg, M. M., & Turkstra, L. S. (2011). *Optimizing Cognitive Rehabilitation: Effective Instructional Methods.* The Guilford Press: New York.

Tuokko, H. A., & Smart, C. M. (2018). Neuropsychology of Cognitive Decline: A Developmental Approach to Assessment and Intervention. The Guilford Press: New York.

Winson, R., Wilson, B. A., & Bateman, A. (2017). The Brain Injury Rehabilitation Workbook. The Guilford Press: New York.

Zitter, J. N. (2017). Extreme Measures: Finding a Better Path to the End of Life. Penguin Random House: New York.

#### **Other Readings:**

Additional readings may be made available on the course web site (CANVAS) environment

#### **Required Materials:**

#### Students should bring the following to each class meeting:

Required textbook Laptop, netbook, iPad, or other device with internet capability (if device is not available, student(s) should arrange to share with a classmate, *in advance of class meeting*) Paper, pens, pencils Download, print, and bring relevant in-class learning activities and other documents, as uploaded to CANVAS by the instructor(s) Bring flashlight for practice cranial nerve examination, if applicable Scantron Forms, for all quizzes, mid-term & final examination (Style of Scantron: TBA)

#### **Course Requirements:**

- Internet connection (DSL, LAN, or cable connection desirable)
- Access to SacCT/Web site/Other
- Access to a computer and printer.

### Online Resources:

### <u>CANVAS</u>

Please view the course CANVAS website for a large collection of resources including websites, articles, documents, and more

### Course Requirements/Components:

### Course Structure:

This course will incorporate a variety of in-class learning experiences including direction instruction (lecture), active learning activities, small/whole group discussions, multimedia viewing, NeuroService Alliance as a lab component, and/or guest presentations from adults at the chronic stage of living with acquired communication disorders. Due to the breadth and depth of the course content, students will be assigned weekly readings and will be quizzed regularly on the assigned readings and course lectures, discussions, and activities. All assignments (e.g., Midterm Examination, Language/Cognitive Evaluation Notebook, quizzes, weekly prep for NeuroSA, final examination) are carefully constructed and assigned for the purpose of enhancing student learning and preparing for future clinical success.

### Course Methods:

Students will meet the objectives listed above through a combination of the following activities:

- Attend all class meetings (see attendance policy)
- Participate in small/whole group discussions and in-class active learning activities including case studies, assessment writing, goal writing, plan of care, etc.
- Serve as a trained communication partner and provide services to adults with acquired communication disorders in NeuroService Alliance as a lab component including completing weekly prep prior to each NeuroSA Monday morning meetings
- Complete and pass quizzes, mid-term examination, and a final examination
- Design a Language (Part I) and Cognitive (Part II) Evaluation Notebook based on the literature

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### METHODS OF EVALUATION:

**Grading Policy:** A total of 700 points are possible. Your final grade will be calculated as a % of points out of 700 points. Missing assignment(s) will result in final grade reduction by one full letter (e.g., B to a C grade). Points possible are assigned as follows:

Assignment	Methods of I Point Value	Date Scheduled
Attendance and Participation Each class meeting Weekly NeuroSA Prep 15 weeks x 10 pts. per week	150	<ul> <li>NeuroSA weekly prep is required to be submitted to CANVAS by Saturday midnigh BEFORE each Monday morning program; students should make recommended edits</li> <li>Students should email NeuroSA members meeting reminders each Sunday night/Monday morning with Zoom invitation.</li> <li>Students will upload NeuroSA Notes every Monday by midnight.</li> <li>Students will complete other in-class activities/assignments, as assigned.</li> </ul>
Communication Partner Training (CPT) Independent Learning Modules and Quizzes	50	Learning modules and quizzes on Canvas Date: Due by Friday, February 4, 2022 at 11:59 p.m.
<b>5 quizzes</b> (20 pts/quiz x 5)	100	Quizzes to be taken on Canvas Dates: See calendar section, below
Mid-Term Exam	100	<ul> <li>Date: See Calendar section, below</li> <li>This mid-term exam will be in the form of a Sac State ICR using one of your NeuroSA member's as your "client." Your assessment will need to be based completely on observations and a minimal amount of informal assessment using your informal language binder.</li> <li>(See CANVAS for template &amp; additional information)</li> </ul>
Informal Assessment Notebooks Parts A – 100 points Part B – 100 points (100 pts each)	200	See CANVAS for instructions Part A Informal Language Assessment, multiple due dates, see below Part B Informal Cognitive Assessment, multiple due dates, see below
<b>Final Exam</b> Cumulative	100	Week of 05/16/2022 (TBD: per University's official final examination schedule)
Total possible points	700	

Letter grades are assigned according to the following scores. Please note that unexcused tardiness and absences may result in the reduction of one letter grade. Please see the above-reported grading policy:

Letter Grade	Percentage	Performance
А	93-100%	Excellent Work
A-	90-92%	Nearly Excellent Work
B+	87-89%	Very Good Work
В	83-86%	Good Work
B-	80-82%	Mostly Good Work
C+	77-79%	Above Average Work
С	73-76%	Average Work
C-	70-72%	Mostly Average Work
D+	67-69%	Below Average Work
D	60-66%	Poor Work
F	0-59%	Failing Work

### Course Policies/Procedures:

Attendance: This course involves verbal interaction/discussion among the students, the instructor, and possible guest presenters. You cannot really "get" what was covered in class via classmates' notes. Class and interprofessional education event attendance and participation are **required.** Students should report absences or late arrivals (due to emergency and/or medical issues only) to the instructor in person or via voice mail or email *prior to class meeting.* 

### TWO (2) unexcused absences will result in your final grade dropping one letter grade.

Successful completion of a graduate internship or working as a speech-language pathologist requires being present, arriving on time, and being prepared. Practicing those skills now will prepare you for the expectations of this career. If you do need to miss a class, you are responsible for all materials covered in your absence. This means you must get any materials handed out during your missed session from a classmate.

**Format of Course**: This graduate level course contains (a) a traditional, didactic component (e.g., lectures, inclass activities, etc.) and (b) an experiential learning component which is defined as authentic, hands-on activities **along with** reflective activities. Blending theory and textbook readings along with authentic, hands-on experience with the different neurogenic populations is a best practice approach for interprofessional education along with the use of literature-based teachings strategies and pedagogies/andragogies for adult learners. To that end, students must prepare and prep for Monday's NeuroService Alliance meetings and Wednesdays didactic instruction. Together, students will be prepared to successfully complete the Adult Neuro Language III Clinic.

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**Class meetings/participation:** Lecture + discussion + observation format will be followed. Active listening and problem solving are expected. We will employ a somewhat Socratic method to facilitate critical thinking, stimulate discussion, and illuminate ideas. This means that you may be called on at random to answer questions or add to a model being presented on the board ... please be prepared! When you are listening to another student present his/her ideas, you should take notes and offer suggestions. Comments such as "I agree" or "great idea," are okay. Substantive participation (e.g., comments that help advance the discussion, or that help develop a new angle on a problem) is considered to be far more meaningful participation. Speech-language pathology is a profession in which you need to actively problem solve at all times. *For this reason*. *exams will definitely cover material that have been discussed in class. This includes videos, review of materials, lab experiences, etc. Be aware that you aware that you must be "present to win" this knowledge.* 

**Readings:** You are responsible for all reading materials assigned. Not all assigned readings appear on this syllabus, as some short readings may be added during the course of the semester. You are expected to have completed the assigned readings *prior to class time* on topic discussion dates so that you are able to participate in discussion and ask questions. This course is designed to provide each student with the foundation necessary for success in Language III Clinic, successfully completing a medical-based internship and procuring employment as a medical-based speech-language pathologist, clinical fellow – if desired.

**Students are expected** to attend class regularly and to be prepared to participate in weekly class discussions and activities. Assignments <u>must</u> be turned in or taken on the scheduled dates and times. Special circumstances will be allowed for rescheduling or make-ups given the following: (a) a compelling and/or documented medical issue <u>and</u> (b) instructor approval. As previously stated, if you are absent from class, you are responsible for all material covered.

Additionally, students are expected to conduct themselves in a manner that demonstrates respect for others, democratic values, understanding of an appropriate social contract, and respect for diversity. To that end, cell phones are to be turned off throughout the class period. Electronic devices will be used to access posted Canvas resources or documents. Checking email and other non-course online activities are not acceptable and do not align with professional behavior.

Students who have trouble keeping up with the assignments or other aspects of the course, should communicate these challenges to the instructor as soon as possible. Building rapport and effective relationships are key to becoming an effective professional. Be proactive and inform the instructor when any difficulties arise during the semester so possible solutions can be identified.

**Class Attendance and Participation**: Students are responsible for prepping ahead of time before the lab component (Monday's NeuroService Alliance meetings). Prep should be uploaded into CANVAS by Saturday, noon, before Monday's meeting. A reflective write will be due following each NeuroSA meeting along with other assigned activities that must be submitted to collect these assigned points.

**Exams and Quizzes:** A total of two (2) examinations and five (5) quizzes will be given during the semester. You are responsible for materials covered in required readings, classroom discussions, and handouts. Mid-term examination is an initial case report based on your assigned member in NeuroService Alliance. Exams may include multiple choice, true/false, short answer, fill-in, and/or essay. Quizzes may include multiple choice, true/false and/or fill-in questions. All quizzes and the final examination will be taken through CANVAS.

**Project:** A total of one (1) two-part project will be assigned: The Informal Assessment Notebooks, Part A and Part B. The details regarding this project will be discussed in class and/or posted on CANVAS. Scores on late submissions will drop by one letter grade *per day* beyond the due date.

## TENTATIVE Course Schedule/Outline (subject to change):

Tentative Lecture/Activity Schedule (subject to change, per instructor's discretion)					
	Key for Readings: B = Brookshire, required text / Ch = Chapey, recommended text				
Week	Date – 2022 Week of:	Торіс	Readings	Activities	
1	Week of: 1/24	<ul> <li>*Introduction Orientation Syllabus Review Student survey</li> <li>*History of persons with disabilities, a brief review, posted on Bb</li> <li>*ASHA Scope of Practice</li> <li>*WHO's ICF</li> <li>*Neuroanatomy &amp; Physiology (a brief review, posted on Bb)</li> <li>*NeuroSA</li> <li>*Complete the Communication Partner Training Modules, see CANVAS</li> <li>Telepractice</li> <li>Teams</li> <li>Roles/Responsibilities</li> <li>*Begin working on informal language assessment binder, Part A, Auditory</li> <li>Comprehension</li> </ul>	B       = Chapter 1         Ch       = Pg 42-64         ASHA & Related Documents:         Scope of Practice         https://www.asha.org/siteassets/publicati         ons/sp2016-00343.pdf         WHO's ICF         http://www.asha.org/siteassets/publicati         nd/         WHO's ICF, Available online:         http://apps.who.int/iris/bitstream/10665         /42417/1/9241545445_eng.pdf         Overview of stroke from ASHA         website:         https://www2.asha.org/articlesummary.as         px2id=8589960739         Overview of aphasia on ASHA website         https://www.asha.org/practice-         portal/clinical-topics/acquired-apraxia-of-         speech/         Overview of Right hemisphere         damage on ASHA website         https://www.asha.org/practice-         portal/clinical-topics/rediatric-traumatic-         yràid=8589900739         Overview of TBI on ASHA website         https://www.asha.org/practice-         portal/clinical-topics/pediatric-traumatic-         prain-injury/         Overview of dementia on ASHA         website         https://www.asha.org/practice-         portal/clinical-topics/pediatric-traumatic-	*No Quiz *Direct Instruction/Lecture *Small/whole group Discussions *Active learning Activities	
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Key for Readings: B = Brookshire, required text / Ch = Chapey, recommended text				
Week	Date – 2022 Week of:	Торіс	Readings	Activities
		* Neuroanatomic Explanations of Aphasia and Related Disorders – A brief Review *Practice identifying presence of aphasia: In- class activity *Cranial Nerve Review, posted on Bb	Chapter 2 Ch = Chapter 1 (definition of aphasia and history of aphasiology, pg 3-4); Chapter 2, pg 20-41	*Small/whole group Discussions *Active learning Activities
3	2/7	*Assessing Adults w/ Neurogenic Cognitive- Communicative Impairments *Assessing Language (Verbal Expression, V/E; Auditory Comprehension, A/C)	B = Chapter 3 Ch = Ch 4-Model of language, pgs 64- 65; WHO ICF applied to aphasia, pgs 65- 66; Classifying aphasia, pg 81; Goals of assessment, Goal 1, identifying presence of aphasia, pgs 84-85; Goal 2, identification of complicating conditions, pgs 90-top of 94; Goal 10, determining prognostic factors, pgs 123-126. B = Chapter 5	Due 2/9/2022 to CANVAS: 10 universal, culturally inclusive naming items *Direct Instruction/Lecture *Small/whole group discussions *Active learning activities
4	2/14	*Assessing Language ( <i>Reading; Writing</i> ) *Assessing Functional Communication & Quality of Life (QOL)	B = Chapter 5 $B = Chapter 6$ $Ch = Chapter 4,$ $quality of life$ $(QOL),$ $pgs 121-122$	Due 2/16/2022 to CANVAS: Informal Assessment Binder, Verbal Expression Section *Direct Instruction/Lecture *Small/whole group discussions *Active learning Activities Assessment Review
5	2/21	*The Context for Tx of Cognitive - Communication Disorders	B = Chapter 7 SacCT = Posted protocols Ch = Ways to describe severity, pgs 81- 82; BDAE aphasia severity rating scale; Ch 4, Direct observations & comprehensive tests of aphasia, tests of specific language functions, pgs 69-74; Table on pgs 75-76; ethnocultural considerations, pgs 78-79	Due 2/23/2022 to CANVAS: Informal Assessment Binder, Auditory Comprehension Section *Assessment Experience: Practice administering assessments *Small/whole group discussions *Active learning activities
6	2/28	*Treatment of Aphasia & Related Disorders; Functional and Social Approaches	<b>B</b> = Chapter 9 Ch = Chapter 28, Language Oriented Treatment, pgs 756-761; Chapter 18, Early management of Wernicke's Aphasia, pgs 507-529. Chapter 30, Communication Based interventions for PWA, pgs 821- 824; ; Chapter 11, Social approaches to aphasia intervention, pgs 290-318.	Due 3/2/2022 to CANVAS: Informal Assessment Binder, Writing Section *Direct Instruction *Small/whole group discussions *Active learning activities

Tentative Lecture/Activity Schedule (subject to change, per instructor's discretion)         Key for Readings: B = Brookshire, required text         /       Ch = Chapey, recommended text				
Week	Date – 2022 Week of:	Topic	Readings	Activities
7	3/7	*Assessing Cognition	B = Chapter 4	Due 3/9/2022 to CANVAS: Informal Assessment Binder, Reading Section (Note: All four sections of the Language Assessment Binder have now been submitted) *Direct Instruction *Small/whole group discussions *Active learning activities
8	3/14	*Assessing Cognition, continued *Right Hemisphere Syndrome	B = Chapter 4	*Quiz 1, Aphasia (CANVAS) Due by 3/16/2022 *Direct Instruction *Small/whole group discussions *Active learning Activities
9	3/21	Spring Break	No classes	No classes
10	3/28	*Right Hemisphere Syndrome, cont. Characteristics, Assessment, & Intervention	B = Chapter 10 	*Quiz #2, Assessing Cognition (CANVAS). Due by 3/30/2022 *Take Home Mid-Term NeuroSA Informal Evaluation, Submitted into CANVAS by 4/3/2022 *Direct Instruction *Small/whole group discussions *Active learning activities
11	4/4	*Traumatic Brain Injury (TBI): Etiology and Characteristics	B = Chapter 11	Due 4/6/2022 to CANVAS: Informal Cognitive Assessment Binder, Right Hemisphere Section *Direct Instruction *Small/whole group discussions *Active learning activities
12	4/11	*TBI: Prognosis and Recovery	B = Chapter 11	*Quiz #3, RHS, CANVAS Due by 4/13/2022 *Direct Instruction *Small/whole group discussions *Active learning Activities

Tentative Lecture/Activity Schedule (subject to change, per instructor's discretion)         Key for Readings: B = Brookshire, required text         Ch = Chapey, recommended text				
Week	Date – 2022 Week of:	Торіс	Readings	Activities
13	4/18	*TBI: Intervention	B = Chapter 11	Due 4/20/2022 to CANVAS: Informal Cognitive Assessment Binder, Memory Section
14	4/25	*TBI: Group Tx and Community Integration	B = Chapter 11	Due 4/27/2022 to CANVAS: Informal Cognitive Assessment Binder, Attention Section *Direct Instruction *Small/whole group discussions *Active learning Activities
15	5/2 Last NeuroSA meeting of the semester!	*Types of Dementia; Assessment	B = Chapter 12 Ch = Chapter 20, Primary progressive aphasia, pgs 543-547; Chapter 35, Dementia, pgs 988-996. Bb: MMSE	Due 5/4/2022 to CANVAS: Informal Cognitive Assessment Binder, Problem Solving, Judgement, Orientation Sections Quiz #4, TBI/NTBI, CANVAS Due by 5/8/2022 *Direct Instruction *Small/whole group discussions
16	5/9 Dead Week: No NeuroSA meetings	*Dementia: Management and Intervention	B = Chapter 12	*Active learning Activities Due 5/11/2022 to CANVAS: Executive Function Section (Note: All sections of the Cognitive Assessment Binder have now been submitted) *Quiz #5, Dementia, CANVAS Due by 5/15/2022
				Dementia *Direct Instruction *Small/whole group discussions *Active learning activities
17	5/16 Finals Week, May 16-20 Day/Time TBD: Per university final exam schedule	*Final Exam, Cumulative	Place/Time: Per University final exam schedule	Examination on CANVAS

# Additional Information

Health & Safety Information: If you are sick, stay home and do not attend class. Notify your instructor. Please self-diagnose if you are experiencing any COVID- like symptoms (fever, cough, sore throat, muscle aches, loss of smell or taste, nausea, diarrhea, or headache) or have had exposure to someone who has tested positive for COVID contact Student Health & Counseling Services (SHCS) at 916-278-6461 to receive guidance and/or medical care. The CDC provides a good source of information regarding COVID-19 and a way to self-check symptoms: <a href="https://www.cdc.gov/coronavirus/2019-ncov/index.html">https://www.cdc.gov/coronavirus/2019-ncov/index.html</a>

Students must adhere to COVID-19 policies regarding mask wearing and vaccinations as described on the CSUS website. Please see <u>https://www.csus.edu/compliance/risk-management/coronavirus.html</u> and <u>https://www.csus.edu/return-to-campus/return-to-campus-faq.html</u> for more information and updates.

Campus health and safety protocols regarding COVID-19 will be updated to match county, state, or CSU system standards. Please comply with campus requirements/protocols for vaccine certification and testing, indoor masking, physical distancing, COVID-19 symptom screening, contact tracing, and other safety measures to minimize the spread of COVID-19.

If you are attending an in-person class:

- You must certify with the University that you are fully vaccinated or have an approved medical or religious exemption.
- Masks are required for everyone, including the instructor, until the indoor mask mandate ends. According to the university, refusal to wear a mask is disruptive to the learning environment, and the <u>Disruptive Student</u> <u>Behavior Policy</u> will apply.
- If you have any <u>COVID-19-related symptoms</u> or you are unvaccinated and have come into close contact with someone who has a confirmed positive COVID-19 test, please contact the Student Health Center or your medical provider. If you have symptoms, do not come to class until you have tested negative or have received clearance from the Student Health Center.
- Illness due to COVID-19 or exposure to a confirmed positive individual that requires quarantine or isolation is a qualifying emergency and late work, make-up assignments, and virtual attendance will be allowed in consultation with me.

If you wish to confer privately with me about your vaccination, exposure, or positive test status, you should first affirm that you are voluntarily disclosing your medical information. Any information you share with me will be treated securely and only be shared with the Student Health Center to follow established safety protocols.

# Commitment to Integrity:

As a student in this course (and at this university) you are expected to maintain high degrees of professionalism, commitment to active learning and participation in this class and also integrity in your behavior in and out of the classroom.

# Sac State's Academic Honesty Policy & Procedures:

"The principles of truth and honesty are recognized as fundamental to a community of scholars and teachers. California State University, Sacramento expects that both faculty and students will honor these principles, and in so doing, will protect the integrity of academic work and student grades." Read more about Sac State's Academic Honesty Policy & Procedures at the following website: <u>https://www.csus.edu/umanual/student/stu-100.htm</u>

**Definitions**: At Sac State, "cheating is the act of obtaining or attempting to obtain credit for academic work through the use of any dishonest, deceptive, or fraudulent means." **Plagiarism** is a form of cheating. At Sac State,

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"plagiarism is the use of distinctive ideas or works belonging to another person without providing adequate acknowledgement of that person's contribution." Source: Sacramento State University Library Note: Any form of academic dishonesty, including cheating and plagiarism, shall be reported to the <u>Office of Student Conduct</u>.

# Department Policy on Use of APA format

The Department of Communication Sciences and Disorders requires the use of the APA format and style. All students are required to reference the APA manual. All assignments are to be composed using APA format and style unless otherwise noted.

# Understand When You May Drop This Course:

It is the student's responsibility to understand when he/she need to consider disenrolling from a course. Refer to the Sac State Course Schedule for dates and deadlines for registration. After this period, a serious and compelling reason is required to drop from the course. Serious and compelling reasons include: (a) documented and significant change in work hours, leaving student unable to attend class, or (b) documented and severe physical/mental illness/injury to the student or student's family. Under emergency/special circumstances, students may petition for an incomplete grade. An incomplete will only be assigned if there is a compelling extenuating circumstance. All incomplete course assignments must be completed by the department's policy.

# Inclusivity:

Students in this class are encouraged to be active participants in all aspects of the course, including but not limited to lectures, synchronous and asynchronous activities, discussion posts, etc. Each of us must show respect for each other, as our class represents a diversity of beliefs, backgrounds, and experiences. This enriches all of our learning experiences together. Our individual differences deepen our understanding of one another and the world around us, rather than divide us. In this class, people of all ethnicities, genders and gender identities, religions, ages, sexual orientations, disabilities, socioeconomic backgrounds, regions, and nationalities are strongly encouraged to share their rich array of perspectives and experiences. If you feel your differences may in some way isolate you from our classroom community, or if you have a specific need, please contact the instructor early in the semester. Your instructor will work with you to ensure that you become an active and engaged member of our class and community.

# Equal Access:

California State University-Sacramento, Department of Communication Sciences and Disorders, seeks to provide equal access to its programs, services, and activities for people with disabilities. If you have a documented disability and verification from the Office of Services to Students with Disabilities (SSWD), and wish to discuss academic accommodations, please contact your instructor as soon as possible. It is the student's responsibility to provide documentation of disability to SSWD and meet with a SSWD counselor to request special accommodation before classes start. Sacramento State Services to Students with Disabilities (SSWD) offers a wide range of support services and accommodations for students in order to ensure students with disabilities have equal access and opportunity to pursue their educational goals. Working collaboratively with students, faculty, staff and administrators, SSWD provides consultation and serves as the information resource on disability related issues to the campus community. SSWD is located in Lassen Hall 1008 and can be contacted by phone at (916) 278-6955 (Voice) or (916) 278-7239 (TDD only) or via email at sswd@csus.edu.

Sacramento State is committed to ensuring an accessible learning environment where course or instructional content are usable by all students and faculty. If you believe that you require disability-related academic adjustments for this class (including pregnancy-related disabilities), please immediately contact Services for Students with Disabilities (SSWD) to discuss eligibility. A current accommodation letter from SSWD is required before any modifications, above and beyond what is otherwise available for all other students in this class will be provided. Please be advised that disability-related academic adjustments are not retroactive. SSWD is located on the first floor of

Lassen Hall 1008. Phone is 916-278-6955 and e-mail is <u>sswd@csus.edu</u>. For a complete listing of services and current business hours visit <u>https://www.csus.edu/student-affairs/centers-programs/services-students-disabilities/</u>

# Basic Needs Support

If you are experiencing challenges with food, housing, financial or other unique circumstances that are impacting your education, help is just a phone call or email away! The CARES office provides case management support for any enrolled student. Email the CARES office at <u>cares@csus.edu</u> to speak with a case manager about the resources available to you. Check out the <u>CARES website</u>.

## Title IX

The University requires faculty and staff to report any personal disclosures of sexual misconduct including rape, dating/domestic violence and stalking to the Title IX Coordinator. Students who do not wish to report their experience to me or the Title IX Coordinator may speak to someone confidentially by contacting Student Health and Counseling Services.

Sac State is committed to supporting students and fostering a campus environment free of sexual misconduct and gender-based discrimination. If a student chooses to disclose to a faculty or staff member an experience related to sexual misconduct which includes rape, relationship violence, or stalking, all faculty and staff are obligated to report this disclosure to the university's Title IX Coordinator. Sac State's Title IX Coordinator is Mary Lee Vance. Please email <u>equalopportunity@csus.edu</u> or (916) 278-5770. Upon receipt of the report, the Title IX Coordinator will contact you to inform you of your rights and options as a survivor and connect you with support resources, including resolution options for holding accountable the person who harmed you. Students who elect not to discuss their experience with the Title IX Coordinator can speak confidentially to the following confidential resources:

Student Health & Counseling Services at The WELL On Campus Phone Number: 916-278-6461 Website: <u>www.csus.edu/shcs</u>

Campus Confidential Advocate – Laura Swartzen Email: <u>weave@csus.edu</u> On Campus Phone Number: 916-278-5850 (during business hours) WEAVE 24/7 Hotline: 916-920-2952

CSUS Grading Policy Information for students regarding grading is provided here: <u>https://www.csus.edu/umanual/acad/umg05150.htm</u>

# Other Resources

- The Office of Student Affairs maintains a list of campus resources/centers: <u>https://www.csus.edu/center/</u>
- Testing Center: <u>https://www.csus.edu/student-affairs/centers-programs/testing-center/</u>
- Library: <u>https://library.csus.edu/</u> for consultation : Rachel Stark, MS, AHIP, <u>stark@csus.edu</u>
- Services to Students with Disabilities: <u>https://www.csus.edu/student-affairs/centers-programs/services-students-disabilities/</u>

- Student Health and Counseling Services: Your physical and mental health are important to your success as a college student. Student Health and Counseling Services (SHCS) in The WELL offers medical, counseling, and wellness services to help you get and stay healthy during your time at Sac State. SHCS offers: Primary Care medical services, including sexual and reproductive healthcare, transgender care, and immunizations; urgent care for acute illness, injuries, and urgent counseling needs; pharmacy for prescriptions and over-the-counter products; mental health counseling, including individual sessions, group counseling, support groups, mindfulness training, and peer counseling; athletic training for sports injury rehabilitation; wellness services, including nutrition counseling, peer led health education and wellness workshops, and free safer sex supplies; violence and sexual assault support services. Most services are covered by the Health Services fee and available at no additional cost.
- Student Health and Counseling Services at The WELL: <u>https://www.csus.edu/student-life/health-counseling/</u>
- Student Academic Success and Education Equity Programs: <u>https://www.csus.edu/student-affairs/retention-academic-success/</u>
- Crisis Assistance and Resource Education Support (CARES): If you are experiencing challenges with food, housing, financial or other unique circumstances that are impacting your education, help is just a phone call or email away. The CARES office provides case management support for any enrolled student. https://www.csus.edu/student-affairs/crisis-assistance-resource-education-support/
- CHHS Student Success Center: <u>https://www.csus.edu/college/health-human-services/student-success/</u>
- Reading & Writing Center: <u>https://www.csus.edu/undergraduate-studies/writing-program/reading-writing-center.html</u>
- Peer & Academic Resource Center: <u>https://www.csus.edu/student-affairs/centers-programs/peer-academic-resource/</u>
- SMART Thinking (tutoring resource): <u>https://www.csus.edu/student-affairs/centers-programs/degrees-project/\_internal/\_documents/smarthinking.pdf</u>

### Knowledge And Skills Acquisition (KASA) For Certification in Speech-Language Pathology

### CSAD 221 Neurogenic Language Disorders

### Standard IV-C: Speech, Language, Hearing, Communication, and Swallowing Disorders and Differences

- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: receptive and expressive language disorders (phonology, morphology, syntax, semantics, pragmatics, prelinguistic communication, and paralinguistic communication) in speaking, listening, reading, writing, and manual modalities (including the etiologies, characteristics, and anatomical physiological, acoustic, psychological, developmental, linguistic, and cultural correlates.)
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: swallowing disorders (oral, pharyngeal, esophageal, and related functions, including oral function for feeding; orofacial myofunction,) including the etiologies, characteristics, and anatomical physiological, acoustic, psychological, developmental, linguistic, and cultural correlates.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: cognitive aspects of communication (e.g., attention, memory, sequencing, problem solving, and executive functioning), including the etiologies, characteristics, and anatomical physiological, acoustic, psychological, developmental, linguistic, and cultural correlates.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: social aspects of communication (e.g., behavioral and social skills affecting communication), including the etiologies, characteristics, and anatomical physiological, acoustic, psychological, developmental, linguistic, and cultural correlates.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: communication modalities, including the etiologies, characteristics, and anatomical physiological, acoustic, psychological, developmental, linguistic, and cultural correlates.

### Standard IV-D: Prevention, Assessment, and Intervention

- The student will demonstrate the ability to analyze, synthesize, and evaluate knowledge re: the principles and methods of prevention, assessment, and intervention regarding receptive and expressive language (phonology, morphology, syntax, semantics, pragmatics, prelinguistic communication, and paralinguistic communication) in speaking, listening, reading, writing, and manual modalities.
- The student will demonstrate the ability to analyze, synthesize, and evaluate knowledge re: the principles and methods of prevention, assessment, and intervention regarding swallowing (oral, pharyngeal, esophageal, and related functions, including oral function for feeding; orofacial myofunction).
- The student will demonstrate the ability to analyze, synthesize, and evaluate knowledge re: the principles and methods of prevention, assessment, and intervention regarding cognitive aspects of communication (e.g., attention, memory, sequencing, problem solving, and executive functioning).
- The student will demonstrate the ability to analyze, synthesize, and evaluate knowledge re: the principles and methods of prevention, assessment, and intervention regarding social aspects of communication (e.g., behavioral and social skills affecting communication).
- The student will demonstrate the ability to analyze, synthesize, and evaluate knowledge re: the principles and methods of assessment and intervention regarding communication modalities.

### Standard IV-E, IV-G, IV-H: Contemporary Professional Issues

- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: standards of ethical conduct.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: contemporary professional issues and advocacy.

### Standard IV-F: Research

• The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: processes used in research and integration of research principles into evidence-based clinical practice.

### Standard V-A: Oral and Written Communication

• The student will demonstrate skill in oral and written or other forms of communication sufficient for entry into professional practice.

### Standard IV-B: Basic Human Communication Processes

- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: biological bases of human communication.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: neurological bases of human communication.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: linguistic bases of human communication.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: cultural bases of human communication differences.

### Standard IV-B: Swallowing Processes

- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: biological bases of human communication.
- The student will demonstrate the ability to analyze, synthesize and evaluate knowledge re: neurological bases of human communication.