Course Syllabus

Code - Course Title	**DKT327 - Neurogenic Acquired Language Disorders**
Course Type	V. SEMESTER
Laboratory + Practice	3+0
ECTS	**3.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	DR. ÖĞR. ÜYESİ SEMRA SELVİ BALO

Mode of Delivery	This course is delivered face-to-face.
Place of Delivery	On Campus
Used Educational Platforms	Face-to-face
Prerequisites	There are no prerequisites or corequisites for this course.
Courses Recomended	There are no recommended prerequisite courses for this course.
Recommended Resources	Aphasia and Related Neurogenic Communication Disorders. Papathanasiou, Coppens & Potagas, 2013.Afazi, Apraksi, Dizartri. Topbaş & Maviş, 2007.Beyin ve Dil. Torun, 2014.Aphasia and Related Cognitive-Communicative Disorders. Davis, 2014.Language Intervention Strategies in Aphasia and Related Neurogenic Communication Disorders, FifthEdition. Ed. Chapey, 2008.Introduction to Neurogenic Communication Disorders, 8th Edition. Brookshire & McNeil, 2014.Aphasia and Related Neurogenic Language Disorders. LaPointe, 2011.ASHA: asha.orgAphasiology dergisi: https://www.tandfonline.com/loi/paph20
Work Placement	Not suitable for this course.
Aims of the Course	This course aims to teach the characteristics of aphasia and other neurogenic acquired language disorders, the definition of concepts related to aphasia, the causes of aphasia, knowledge regarding the historical development of aphasia, and the ability to explain aphasia within the framework of the International Classification of Functioning, Disability and Health.

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1	**LO-1** **LO-2** **LO-3** **LO-4** **LO-5** **LO-8** **LO-9**	Aphasia and stroke	Lecture, Discussion, Brain Storming
Week - 2	**LO-13**	Historical development of aphasia and theories	Lecture
Week - 3	**LO-13**	Historical development of aphasia and theories	Lecture
Week - 4	**LO-6** **LO-7** **LO-10** **LO-12**	Aphasia classifications	Lecture, Question & Answer
Week - 5	**LO-6** **LO-7** **LO-10** **LO-12**	Global and Broca's aphasias	Lecture, Case Study
Week - 6		Mid-term exam	
Week - 7	**LO-6** **LO-7** **LO-10** **LO-12**	Wernicke's aphasia	Lecture, Case Study

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 8	**LO-6** **LO-7** **LO-10** **LO-12**	Conduction and anomic aphasias	Lecture, Case Study
Week - 9	**LO-6** **LO-7** **LO-10** **LO-12**	Transcortical aphasias	Lecture, Case Study
Week - 10	**LO-6** **LO-7** **LO-10** **LO-12**	Other aphasia syndromes	Lecture, Case Study
Week - 11	**LO-14**	Right brain damage language properties	Lecture
Week - 12	**LO-15**	Language and cognition in traumatic brain injury	Lecture
Week - 13	**LO-16**	Language disorders in neurodegenerative disease	Lecture
Week - 14		Final exam	

Learning Outcomes

#	Learning Outcome
1	Describes aphasia.
2	Explains brain anatomy and physiology.
3	Lists the causes of aphasia.
4	Explains aphasia within the framework of the International Classification of Functioning, Disability and Health.
5	Defines stroke and its types.
6	Explains aphasia syndromes.
7	Demonstrates the characteristics of aphasia syndromes using tables.
8	Identifies concepts related to aphasia.
9	Illustrates concepts related to aphasia.
10	Predicts the aphasia syndrome based on case characteristics.
11	Compares the characteristics of different aphasia syndromes.
12	Matches aphasia theorists with their respective views.
13	Explains the linguistic characteristics of right brain damage.
14	Explains the language and cognitive characteristics in traumatic brain injury.
15	Explains the linguistic characteristics of neurodegenerative diseases.

Sustainable Development Goals

✓ Health and Quality of Life

Course Theme

✓ Health Sciences and Medical Technologies

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	3.00	14	42
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	2.00	14	28
Ödevler	0.00	0	0
Proje - Rapor - Sunum Hazırlama	0.00	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	2.00	2	4
Final Sınavı Hazırlığı (sınav süresi dahil)	2.00	2	4
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0.00	0	0
Staj Uygulaması	0.00	0	0
		Calculated ECTS	**3.0**

Assessment Method and Passing Requirements

✓ Multiple Choice Test