	METHOD OF	SPEE	EDY READING (COTE)						
1	Course Title:	METHO	O OF SPEEDY READING (COTE)						
2	Course Code:	GSO411	2						
3	Type of Course:	Optional							
4	Level of Course:	First Cyc	ele						
5	Year of Study:	4							
6	Semester:	8							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Yrd.Doç.Dr. İBRAHIM İ. ÖZTAHTALI							
15	Course Lecturers:	yok							
16	Contact information of the Course Coordinator:	iboz@uludag.edu.tr, Uludağ Üniversitesi Güzel Sanatlar Fakültesi Sahne Sanatları Bölümü Dramatik Yazarlık Anasanat Dalı Mudanya Bursa, 0 224 543 10 15							
17	Website:								
18	Objective of the Course:	The purpose of this course, speed reading techniques to increase the number of words read per minute, 500-800 words per minute to reach the average reading speed, reading comprehension with the percentage of rate increase applications, providing fast, effective and efficient strategy for a reading.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Personal reading profiles to analyze						
		2	The relationship between reading comprehension and learning						
		3	Use only for the purpose of learning to read, enjoy reading conversion						
		4	Increase the speed of imaging, visual field expansion						
		5	Get rid of bad reading habits						
		6	Reading to get rid of the breaks						
		7	Removing the minimum read speed of 500 words per minute						
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	The concept of reading								
2	Learn and apply techniques and met needed to gain the habit of reading								
3	The concept of learning and learning	to learn							

5 Personal learning profiles and self-													
assessment													
6 Personal reading profile and profile analysis													
7 Relationship between reading and brain													
8 Overall Assessment													
9 Speed read introduction to the techniques and developments in eye exercises													
10 Increase the speed of imaging and vision to expand the area													
11 Causes of inefficient reading													
12 Reading the brakes and their solutions													
13 Technical application read-type and													
Overall Assessment													
Materials: Sentez Yayınları, III.Baskı, 2012 BUR ÖZTAHTALI İbrahim İ., Çocuklar İçin Anlama Teknikleri, SOS (Süper Okum Yayınları, 2012 BURSA. Maraşlı Ahmet, Okumayı Sevdirme Yolistanbul 2005.	Maraşlı Ahmet, Okumayı Sevdirme Yolları, Bilge Yayınları, İstanbul 2005. ARIKMERT Harun, Hızlı Okuma Teknikleri, Alfa Yayınları, Ekim 2006.												
·	nour)	Total Work Load (hour)											
Theoretical 14 2.00 ITEM LEARNING ACTIVITIES NUMBE WEIGHT	2	28.00											
Practicals/Labs 0 0.00	(0.00											
প্রভাগের বিশ্ব বি	2	28.00											
Homeworks 0 0.00	(0.00											
世紀をWork-project 0 0 0 0 0 2.00	1	10.00											
Field Studies 0 0.00	(0.00											
Matterm exams 2 100.00 2.00	2	2.00											
Others 13 2.00	2	26.00											
Final Exams 1 2.00	2	2.00											
Total Work Load	96.00												
Tetal work load/ 30 hr	3	3.20											
ECTS Credit of the Course	3	3.00											
24 ECTS / WORK LOAD TABLE													
I 47 ILOIO/WONN LUAU IADLL	D 4 5 7 7	\4F											
	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS												
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROG			l										
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROG QUALIFICATIONS	PQ14	PQ15	PQ16										
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROG QUALIFICATIONS PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 3	PQ14	PQ15	PQ16 0										
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROG QUALIFICATIONS PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 3 OK1 1 1 1 1 1 1 0 0 0													

Contrib 1 very low ution Level:			2 low			3 Medium		4 High			5 Very High					
LO: Learning Objectives PQ: Program Qualifications																
ÖK7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK6	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0
ÖK5	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0
ÖK4	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0