ANKARA ÜNİVERSİTESİ KÜTÜPHANE VE DOKÜMANTASYON DAİRE BAŞKANLIĞI

AÇIK DERS MALZEMELERİ

ÇALIŞMA PLANI (ÇALIŞMA TAKVİMİ)

HAFTALAR	HAFTALIK KONU BAŞLIKLARI
1.HAFTA	SIMPLE PRESENT - PRESENT CONTINUOUS TENSE
	• BASIC STRUCTURE
	• SIMPLE PRESENT TENSE
	• PRESENT CONTINUOUS TENSE
	o EXERCISES
2.HAFTA	CONDUCTORS, INSULATORS AND SEMICONDUCTORS
	o TEXT
	o EXERCISES
3.HAFTA	HISTORY OF ELECTRICITY
	• STARTING WITH BEN
	• A DIFFERENT KIND OF POWER: THE BATTERY
	• A CURRENT BEGAN
	• MR EDISON AND HIS LIGHT
	• THE QUESTION: AC OR DC?
	PAST TENSE
	o VERB PHRASES
	• NOUN PHRASES
4.HAFTA	COMPLETED ACTION IN THE PAST
4.HAFTA	• A SERIES OF COMPLETED ACTIONS
	• SINGLE DURATION
	• HABIT IN THE PAST
	o IRREGULAR VERBS
	ELECTRICITY
	• THE NATURE OF ELECTRICITY
5.HAFTA	• MAKING ELECTRICITY
	• MOVING ELECTRICITY
	• POWER TO THE PEOPLE
6.HAFTA	PAST CONTINUOUS TENSE, COMPARATIVE, SUPERLATIVE
	• PAST CONTINUOUS TENSE
	• INTERRUPTED ACTION IN THE PAST
	• SPECIFIC TIME AS AN INTERRUPTION
	o PARALLEL ACTIONS
	o ATMOSPHERE
	• TIME EXPRESSIONS IN PAST CONTINUOUS TENSE
	o SO/BECAUSE
	• COMPERATIVES ADJECTIVES
	• SUPERLATIVE ADJECTIVES
7.HAFTA	CIRCUIT ELEMENTS
	o TEXT

HAFTALAR	HAFTALIK KONU BAŞLIKLARI
8.HAFTA	PRESENT PERFECT - PRESENT PERFECT CONTINUOUS TENSE
	• PRESENT PERFECT TENSE
	 PRESENT PERFECT CONTINUOUS TENSE
9.HAFTA	PAST PERFECT - PAST PERFECT CONTINUOUS TENSE
	o PAST PERFECT TENSE
	• PAST PERFECT CONTINUOUS TENSE
10.HAFTA	DC MOTOR, HOW IT WORKS?
	o THE WORKING
	• IMPROVING THE TORQUE ACTION
	• USE OF ELECTROMAGNET
	o SHUNT & SERIES MOTORS
	• THE CONCEPT OF BACK E.M.F
11.HAFTA	HYDROELECTRIC POWER, HOW IT WORKS?
	• HYDROELECTRIC POWER
	• PUMPED STORAGE: REUSING WATER FOR PEAK ELECTRICITY DEMAND
	FUTURE TENSE, MODALS
12.HAFTA	o FUTURE TENSE
	o MODALS
	o CAN, MAY, BE ABLE TO
	o MUST, HAVE TO
	 SHOULD, OUGHT TO
	• WOULD, SHOULD, OUGHT TO
	o MUST, MUST NOT
	o USED TO
	o HAVE TO, HAVE GOT TO
	• HAD BETTER, HAD RATHER, WOULD RATHER
	o WILL, SHALL
	• CAN-COULD / MAY-MIGHT