Subject Code	ENGL2005					
Subject Title	English Lexis and Semantics					
Credit Value	3					
Level	2					
Pre-requisite / Co-requisite/ Exclusion	None					
Objectives	This subject aims to develop students' knowledge of English morphology and semantics. It helps students to understand the linguistic concepts and their relationships to form, meaning and context of word use. It also trains students' skills in using language corpora and other online resources to investigate and generalize trends in modern vocabulary.					
Intended Learning Outcomes	 Upon completion of the subject, students will be able to: Category A: Professional/academic knowledge and skills a. understand the historical development of English vocabulary; b. analyze and describe morphological structure and semantic meaning of English words; c. apply concepts learnt to lexical analysis in various contexts and for different purposes; d. utilize corpora to investigate and develop lexical knowledge. Category B: Attributes for all-roundedness e. display critical and creative thinking in reading; f. develop a range of strategies for life-long learning through reading and computer research. 					
Subject Synopsis/ Indicative Syllabus	 Students will explore most/all of these areas: 1. Historical development of English vocabulary 2. Morphological study: word formation 3. Semantic study: word meaning and sense relations 4. Metaphorical and figurative meanings 5. Words in use 6. Neologisms and semantic change 7. Investigating vocabulary through corpora 8. Early lexical acquisition 					

Teaching/ Learning Methodology	Interactive lectures and group discussions, supplemented by use of Blackboard discussions and online corpus study.								
Assessment Methods in Alignment with Intended Learning	Specific assessment methods/tasks	ent weighting outcomes to be assesse					-	ase	
Outcomes			а	b	c	d	e	f	
	1.In-class test	40%	~	~	~		~	~	
	2.Term paper 60% ✓ ✓ ✓ ✓ Total 100% ✓ ✓ ✓ ✓ The assessments are designed to develop students' interest, sensitivity and ability in lexical study. The in-class test is to check students' understanding of basic concepts of semantics and morphology, and their ability to apply the knowledge to the analysis of word structure and word meaning in isolation and in context. The term paper is a brief report on individual lexical research through a particular method.								s' eir rd
Student Study Effort Expected	Class contact:								
	 Lectures 						39 Hrs.		
	 Seminars 	 Seminars 						0 Hrs.	
	Other student study	v effort:							

	Assessment preparation	37 Hrs.
	 Class preparation (including reading) 	44 Hrs.
	Total student study effort	120 Hrs.
Reading List and References	 Brinton, L. J. (2000). The Structure of Modern English. An John Benjamins. Carter, R. (2003). Vocabulary: applied linguistic perspecedition, London: Routledge. Goatly, A. (1997). The Language of Metaphors. London: F Grimshaw, J. B. (2005). Words and Structure. Stanford, CA the Study of Language and Information. Hatch E & Brown C. (1995). Vocabulary, Semantics, and L Education: Cambridge University Press. Howard J. (2002). Grammar and Vocabulary: A resource students, London and New York: Routledge. Jackson H. & E. Z.Amvela (2007). Words, Meaning and An Introduction to Modern English Lexicolog Continuum. Kroeger, P. (2022). Analyzing meaning: An introduction and pragmatics. Language Science Press. Lakoff, G. and Johnson, M. (1980). Metaphors We Live I University of Chicago Press. Metcalf, A. (2002). Predicting New Words: the secret of th New York: Houghton Mifflin Company. Partington, A. (1998). Patterns and Meanings: using English language research and teaching. Philadelphia: J Benjamins. Sinclair, J. (2003). Reading Concordances. Harlow: Pearson Sinclair, J. (2004). Trust the Text: Language Corpus and London: Routledge. Stubbs, M. (2001). Words and Phrases: corpus studied semantics. Oxford: Blackwell Publishers. 	ectives, 3rd Routledge. : Center for Canguage ce book for Vocabulary: y. London: to semantics By. Chicago: heir success. corpora for Amsterdam; m/Longman. d Discourse.

Revised by Scott Daly, June 2023