University Name: The University of Mustansiriya

College Name:College of Arts

Departement Name:Dep.of English Language and

Literature

Subject Name:Phonology/2nd year(morning class)

Text Book Name: English Phonetics and Phonology

Lecturer Name: Hind Majeed Sallal

Lecture name:plosives

Lecture no.:5

A plosive is a consonant articulation with the following characteristics :

1- The articulators form a stricture that allowed no air to escape from the vocal tract. The stricture is total.

- 2- Air compressed behind it ,then it is released —that is air is allowed to escape.
- 3- The escape of air will produced noise loud enough to be heard. This noise is called position.
- 4- There may be voicing during plosive articulation.

Phases in plosives production

- a) closing phase
- b)compression phase
- c)release phase
- d)post- release phase

English plosives

English has six plosive consonants: p,t,k,b,d,g.

Place of articulations

	bilabial	alveolar	velar
Fortis(voiceless)	p	t	k
Lenis(voiced)	b	d	g