## Chapter Six: Word Formation Processes

English employs many different processes for the creation of new words. These new words are called neologism.

Blending $\rightarrow$ combination of two separate forms, e.g. SMOG

Clipping $\rightarrow$ a word of more than one syllable is reduced to a shorter form, e.g. PHONE Back-clipping, fore-clipping, medial-clipping, complex clipping

- Hypocorism: '-y' or '-ie' is added to the end, e.g. MOVIE and TELLY.

Abbreviation $\rightarrow$ abbreviated forms replace the long written forms, e.g. Blvd

## Acronym

- Spelling Acronym is read as a sequence of letters, e.g. $C D$
- Word acronym is pronounced as an ordinary word, e.g. RAM
- Two-level word acronym, e.g. $N O W$

Wrong cutting $\rightarrow$ a word is mis-analyzed, e.g. APRON

Backformation $\rightarrow$ a word of one type is reduced to another type, e.g. ENTHUSE

Coinage $\rightarrow$ creation of new lexical items, e.g. ASPIRIN

- Eponym: words derived from names of people or places, e.g. VOLT

Extension $\rightarrow$ meaning of a word becomes boarder, e.g. HOLIDAY
© Eponym involves broadening

Narrowing $\rightarrow$ a word loses part of its original meaning, e.g. HOUND

Reduplication $\rightarrow$ repetition of part or all of a word, e.g., MANAO (he wishes) $\rightarrow$ MANANAO (they wish).
Borrowing $\rightarrow$ a word from one language into another, e.g. RESTAURANT

- Calque (or Loan-translation), e.g. SUPERMAN

Derivation $\rightarrow$ creation of new words by the use of derivational affixes, e.g. ENERGY $\rightarrow$ ENERGIZE

Conversion $\rightarrow$ using a word as another part of speech, without change of form, e.g. BUTTER as a verb

Compounding $\rightarrow$ joining separate forms, e.g. DRYCLEAN

Elevation $\rightarrow$ yield a more pleasant meaning, e.g. PRIZE

Pejoration $\rightarrow$ shift of meaning toward a more unpleasant meaning, e.g. MEAN

Lateral shift $\rightarrow$ extension plus narrowing, e.g. HARVEST

Bifurcation, e.g. FISH and FISHES

Analogy $\rightarrow$ form words similar to existing words, e.g. YUPPIE
multiple-processes, e.g. LASE

