CHAPTER-5
RELATION AND INFLUENCE OF CODE MIXING AND SWITCHING

5.1 Relation between code mixing and code switching:

Now a days code mixing and code switching both has been used in every communication. Both are related with each other. Relation between code mixing and code switching are as follows:

(i)   Code mixing and code switching both occurs during interaction. When people mix the code like words, phrase etc along with their native language while speaking then code mixing occurs and when inserting the sentence of other language then code switching occurs.

(ii)   Code mixing and code switching both inserts words and sentences from other languages while communicating in a particular language.

(iii)   People use code mixing and code switching to speak quickly and clearly. Code mixing and code switching can be used at any moment, place, period of time.

(iv)   Code mixing and code switching both occurs through Bilingual and multilingual situation in one language. When people able to know different languages along with his native languages then code mixing and code switching both occurs.

(v)   Sometimes both code mixing and code switching occurs in a language at the same time.

(vi)   Code mixing and code switching both used by all people irrespective of illiterate, literate, old, young. For code mixing and code switching one must have to be bilingual multilingual.

(vii)   Sometimes code mixing and code switching both occurs whether knowingly or unknowingly.

5.2 Difference between code mixing and code switching:

According to Bokamba there are three differences between code mixing and code switching. These are:

i. In code switching there is no need to use grammatical rules while speaking but in mixing grammatical rules are very important.

ii. In code switching more than two languages are switch each other without rules. But in code mixing more than two languages mix with rules.

iii. Sometimes code switching occurs from one language to another language only at a time. But code mixing occurs more than two languages at a time.

Moreover, some difference between code mixing and code switching can be found. These are

i. In code switching, words sentence of different languages occurs. But in code mixing words, free morpheme affixes, bound morpheme affixes of different languages occurs.

5.3 Influence of code mixing and code switching

5.3.1 Influence of Code mixing and Code switching in Classroom: There are both positive and negative influences for using of C. M and C.S in classroom. These are:

Positive

a) Uses of code mixing and code switching in classroom helps a teacher to express his feelings quickly and clearly.

b) Uses of code mixing and code switching in classroom helps students to understand about the topic equally or easily.

c) Uses of code mixing and code switching in classroom makes a classroom environment effective.

d) Uses of code mixing and code switching in classroom improve the relation between teachers and the students.

e) Uses of code mixing and code switching in classroom helps students to gain knowledge and to learn new ideas.

Negative

a) When uses of Code mixing and code switching occurs more in the classroom then it leads a teacher to forget about words, sentences, phrases etc of his own language.

b) When uses of code mixing and switching occurs more in the classroom then it leads students to forget slowly about his own words and decreases the ability to speak with his own language.

5.3.2 Influence of code mixing and code switching in a native language:

There are also both positive and negative influence of using code mixing and code switching in a native language. These are:

Positive

a) The use of Code M and Code S helps to fulfill the scarcity of words in a native language.

b) The use of both CM and CS helps a person to express his feelings quickly and easily.

c) The use of both CM and CS makes a person comfortable while talking.

Negative

a) When uses of code mixing and code switching occurs more then it leads a person's memory to forget words, sentences etc. of his own language.

b) When uses of code mixing and code switching occurs more then it helps to decrease a person's knowledge about their own language and it also decreases the ability to express his feelings quickly and easily through his own language.

c) When uses of code mixing and code switching occurs more in a person's language then it leads a person to shift completely from his own language to another.