CORE 12064- Communication and hearing across the life span

Status	Core
No of Hours	60 hours
No of Credits	4
Learning Outcomes	Define 'Communication' and 'Language'
, and the second se	Demonstrate awareness of the nature/nurture debate as it relates to
	communication development.
	Say how the environment can affect the child's learning. Describe the
	features of child directed speech' and say what purpose this is thought
	to serve.
	Explain the pre-requisites for communication and language learning
	Describe the normal stages in the development of pre-verbal and verbal
	communication, comprehension, expression (phonology, syntax,
	morphology, semantics, pragmatics) and give examples of normal
	developmental processes and 'errors' made by children in each area of
	language.
	 Explain the relationship between Chronological, Developmental and
	Language ages and show awareness that different aspects of
	communication development can progress at different rates, both as
	part of normal variation and as an abnormal situation
	Define and describe the normal stages in the development of attention
	and listening and say why these are important for communication
	development.
	Describe how communication, speech, language and hearing changes
	over the life span.
	 Describe the processes involved related to communication, speech,
	language hearing and aging.
	 Identify some universal features of communication development across
	the life span and across cultures and languages and some ways in which
	the different structures of languages may affect the development of
	communication.
	Outline the different functions of language and how means, needs and
	opportunities for communication may influence communication
	development and across the life span.
	Demonstrate ability to observe and accurately record the features of
	communication development of a child and an adult seen on video and
	organise and analyse the data collected in a clear and theoretically
	principled way.
Methods of Teaching	Lectures and Practicals
and Learning	
Module content	Early interaction and non-verbal communication; adults communication
	with children; nature vs. nurture debate, input of cross-linguistic studies,
	development of comprehension, listening and attention, pre-requisites for
	communication; development of expressive language (speech, syntax,
	morphology, vocabulary and pragmatics); meanings and modes of
	communication; means needs and opportunities for communication;
	observation of different aspects of communication, communication and
	hearing across the life span, communication and hearing and aging.
Assessment	Examination 100%