## EFLU-SCHOOL OF LANGUAGE SCIENCES MA LINGUISTICS PROGRAMME TIMETABLE SEMESTER IV JAN – APRIL 2020

## **MA Linguistics**

## **Core Courses**

LS 163 - Introduction to Sociolinguistics	-	Dr. Hemanga Dutta
Elective Courses		
LS 161 - An Introduction to Psycholinguistics	-	Prof. Shruti Sircar
LS 169 -Modern English Grammar & Usage	-	Dr. Dominic Savio
LS 174 - Introduction to Formal Language Theory and Automata	-	Dr. Utpal Lahiri
LS 203 - South Asia as a Linguistic Area	-	Dr. Anish Koshy
LS 251 - Semantics II	-	Dr. Utpal Lahiri
IND 301- Introduction to Panini's Grammar and Indian Logic-II	-	Dr. Nilakantha Dash
LS 364 - Language and Reading Disorders	-	Prof. Shruti Sircar
LS 412 - A Systemic Approach to Intonation	-	Dr. Meena Debashish
LS - Philosophy of Language & Wittgenstein	-	Prof. P. Madhavan

Course Title	Introduction to Sociolinguistics
Course Code	LS 163
Semester	IV
No. of Credits	05
Name of Faculty Member(s)	Dr. Hemanga Dutta
Course Description: 150/200 words	This course intends to exhibit the correlations between human language and social factors such as age, class, gender, occupation, ethnicity, caste, class to mention a few. In this course we are going to cover the following topics:
	<ol> <li>Language and its different perspectives:         Cognitivism</li></ol>
Evaluation process	Midterm Test: 20 Marks MCQ type [ 16 <sup>th</sup> March]  1 <sup>st</sup> Term Paper: 10 Marks [Date of submission 25 <sup>th</sup> Feb]  2 <sup>nd</sup> Term Paper: 10 Marks [Date of submission 25th March]  End term Exam: 60 Marks  Surprise tests Assignments and class participation and Term paper presentation will be the part of the course

Course Title	An Introduction to Psycholinguistics
Course Code	LS 161
Semester	II/IV
No. of Credits	05
Name of Faculty Member(s)	Prof. Shruti Sircar
Course Description: 150/200 words	This course is an introduction to psycholinguistics, the study of how individuals comprehend, produce, and acquire language. As part of the larger field of cognitive science, psycholinguistics is an interdisciplinary field shaped by research in psychology, linguistics, artificial intelligence, neuroscience, and philosophy. We will primarily be concerned with questions such as: what does it mean to know a language? What are the cognitive processes involved in language use? What social rules are associated with language use? What brain mechanisms are active in language use?
Evaluation	40 marks (Internals) 60 marks (Final Exam)

Course Title	Modern English Grammar and Usage
Course Code	LS 169
Semester	II/IV
No. of Credits	5
Name of the Faculty Member(s)	Dr. Dominic Savio
Course Description 150/200 words	This is an introductory course in English grammar and usage. Familiarity with the categorical labels, functional labels and basic concepts of English grammar is a prerequisite for this course. Those who have already studied the basic grammar of English can opt for this course. The entire course is based on "A comprehensive grammar of the English Language" by Radolph Quirk.
Evaluation Scheme	Presentations, Tests and Assignments

Course Title	Introduction to Formal Language Theory and Automata
Course Code	LS 174
Semester	IV
No. of Credits	5
Name of Faculty Member(s)	Dr. Utpal Lahiri
Course Description: 150/200 words	This course is an advanced course on Mathematical Linguistics, primarily focused on introductory topics in Formal Language Theory and automata, plus a continuation of some topics in "Introduction to Mathematical Linguistics" (LS171). We will cover the syntax and semantics of modal logic, finite state automata and regular grammars, context free grammars and pushdown automata, context sensitive grammars, the Chomsky Hierarchy and Turing machines. If time permits, we will discuss recent results in Mathematical Linguistics about the expressive power of various components of the grammars of natural languages.  Textbook (required):  Partee, B., Alice ter Meulen and Robert Wall, 1993. <i>Mathematical Methods in Linguistics</i> , Springer Netherlands.  We will also use material on specific topics from other textbooks if and when it's necessary.
Prerequisite	Introduction to Mathematical Linguistics (LS 171)
Evaluation Scheme	Internals (Homework's + midterm) 40%, Final 60%

Course Title	South Asia as a Linguistic Area
Course Code	LS 203
Semester	II/IV
No. of Credits	5
Name of Faculty Member(s)	Dr. Anish Koshy
Course Description: 150/200 words	The languages, their histories, and their genetic classifications: Indo-Aryan (Indo-European), Dravidian, Austroasiatic, Tibeto-Burman (Sino-Tibetan), Language isolates, Minor language families (Tai/Daic, Andamanese) Salient Features of South Asian Language Families: Phonetic, phonological, morphological and syntactic features of Indo-Aryan, Dravidian, Austro-Asiatic, Tibeto-Burman and Andamanese language families of South Asia; Sociolinguistic issues: Language endangerment, diglossia, language policy and planning Language contact and convergence: with special reference to the concept of 'India as a Linguistic Area'; Contact induced typological change; convergence and syntactic change. Phonology, Morphology and Syntax of South Asian Languages: An in-depth study of retroflexion, vowel harmony, reduplication, echo formation, expressives (onomatopoeia), morphological, lexical and periphrastic causatives, explicator compound verbs, participles (conjunctive, perfect, imperfect), relative correlative clauses, experiencer constructions (dative/genitive subject), anaphora, complementation, verb BE, the quotative and agreement.
Prerequisite	Some grounding in basic linguistics – basic phonetics and phonology and/or basic morphology
Evaluation Scheme	Continuous Assessment (40%): (a) Presentation (20%) and (b) 1 classroom test (20%) Final Assessment (60%) {Submissions}: (a) 1 term paper (30%) and (b) 1 assignment (30%)

Course Title	Semantics II
Course Code	LS 251
Semester	II/IV
No. of Credits	05
Name of Faculty Member(s)	Dr. Utpal Lahiri
Course Description: 150/200 words	This course is a continuation of Formal Semantics I (LS
	152), and is intended to give a basic introduction to advanced topics not covered in LS 152. Topics include: Generalized Quantifier Theory; Lambda Calculus; Intensional Phenomena including but not limited to: modality, propositional attitudes, tense, aspect; Anaphora and Indexicals.
	Prerequisite: LS 152 or equivalent.
	Recommended texts: Chierchia, G. and S. McConnell-Ginet (2000). <i>Meaning and Grammar</i> . MIT Press (2 <sup>nd</sup> Edition)
	Heim, I. and von Fintel (2007). <i>Notes on Intensional Semantics</i> . Ms., MIT (downloadable)
Evaluation	Home works (25%), Midterm Exam (25%), Final Exam (50%).

Course Title	Introduction to Panini's Grammar and Indian
	Logic-II
Course Code	IND.301
Semester	II/IV
No. of Credits	5
Name of Faculty Member(s)	Nilakantha Dash
Course Description (150/200 words)	IND 301 Introduction to Panini's system of
	Grammar and Indian Logic -II: 4 months Credits:
	5 The course covers (A) A close reading of the
	first Ahnika (paspasahnika) of Patanjali's
	Mahabhasya. 1. The nature of words
	2. Purpose of study of grammar
	3. Methodology of treading /learning grammar 4.
	Concepts such as akriti, dravya, nitya, anitya,
	grammatically, acceptability 5. Relation between
	word and its meaning 6. Status of unusual
	words7. Jnana (knowledge) Vs Prayoga (usage)
	8. Definition of term Vyakarana 9. Sivasutras:
	Purpose of arrangements of sounds (Phonemes)
	in the Sivasutras (B) A close reading of
	Tarkasamgraha (2nd half) of Annam Bhatta.
	Anumana pramana- vyapti, paramarsa; Upamana
	pramana –sadrsya; and Sabda pramana- pada-
	sakti, padartha, vrtti, abhidha, laksana, vyanjana,
	akanksa, yogyata, sannidhi (Inference, Analogy
	and Verbal Understanding) portions. Indian
	logicians' tool of language analysis and varbal
	understanding to be discussed in detail

disorders, and the other with reading related disord first part will look at why it is necessary to study I related disorders like Aphasia and Specific L Impairment (SLI), and delink them from disorder pertain to cognition and intelligence such as Syndrome and William's syndrome.  The thrust of this part is to argue for the domain sp of language, and identify the areas/segments of language-specific disorders affect.  The second part deals with an exploration of how skills develop in children, and relate this developm atypicalities in development and relate them to the models of skilled reading and comprehension. The I deals with developmental reading problems: developments	Course Title	Language and Reading Disorders
No. of Credits  Name of Faculty Member(s)  Prof. Shruti Sircar  This course has two parts: one dealing with I disorders, and the other with reading related disord first part will look at why it is necessary to study I related disorders like Aphasia and Specific L Impairment (SLI), and delink them from disorder pertain to cognition and intelligence such as Syndrome and William's syndrome.  The thrust of this part is to argue for the domain sp of language, and identify the areas/segments of language-specific disorders affect.  The second part deals with an exploration of how skills develop in children, and relate them to the models of skilled reading and comprehension. The deals with developmental reading problems: develor dyslexia, surface dyslexia, dysgraphia and compredeficits - their diagnosis and remediation.	Course Code	LS 364
Name of Faculty Member(s)  Prof. Shruti Sircar  This course has two parts: one dealing with I disorders, and the other with reading related disord first part will look at why it is necessary to study I related disorders like Aphasia and Specific L Impairment (SLI), and delink them from disorder pertain to cognition and intelligence such as Syndrome and William's syndrome.  The thrust of this part is to argue for the domain sp of language, and identify the areas/segments of language-specific disorders affect.  The second part deals with an exploration of how skills develop in children, and relate them to the models of skilled reading and comprehension. The palas with developmental reading problems: developmental reading probl	Semester	IV
Course Description: 150/200 words  This course has two parts: one dealing with I disorders, and the other with reading related disord first part will look at why it is necessary to study I related disorders like Aphasia and Specific L Impairment (SLI), and delink them from disorder pertain to cognition and intelligence such as Syndrome and William's syndrome.  The thrust of this part is to argue for the domain sp of language-specific disorders affect.  The second part deals with an exploration of how skills develop in children, and relate this developm atypicalities in development and relate them to the models of skilled reading and comprehension. The I deals with developmental reading problems: developmental, surface dyslexia, dysgraphia and comprehensions and remediation.	No. of Credits	05
This course has two parts: one dealing with I disorders, and the other with reading related disord first part will look at why it is necessary to study I related disorders like Aphasia and Specific L Impairment (SLI), and delink them from disorder pertain to cognition and intelligence such as Syndrome and William's syndrome.  The thrust of this part is to argue for the domain sp of language, and identify the areas/segments of language-specific disorders affect.  The second part deals with an exploration of how skills develop in children, and relate this developmatypicalities in development and relate them to the models of skilled reading and comprehension. The deals with developmental reading problems: developmental, surface dyslexia, dysgraphia and compredeficits - their diagnosis and remediation.	Name of Faculty Member(s)	Prof. Shruti Sircar
Evaluation 3 short tests and a final examination	Course Description: 150/200 words	The thrust of this part is to argue for the domain specificity of language, and identify the areas/segments of language that language-specific disorders affect.  The second part deals with an exploration of how literacy skills develop in children, and relate this development and atypicalities in development and relate them to theoretical models of skilled reading and comprehension. The part also deals with developmental reading problems: developmental dyslexia, surface dyslexia, dysgraphia and comprehension deficits - their
	Evaluation	3 short tests and a final examination

Course Title	A Systemic Approach to Intonation.
Course Code	LS 412 (requirement: LS 111: A Course in Phonetics & Spoken English)
Maximum intake	20
Semester	IV
No. of Credits	5
Name of Faculty Member(s)	Dr. Meena C. Debashish
Course Description: 150/200 words	This course aims at equipping students with a systemic functional tool for the analysis of intonation. The phonetics/phonology of the three aspects (tonality, tonicity & tones) of intonation will be studied in relation to their realization of the choices in the MOOD (lexicogrammar) and the MOVE (semantics) systems within the contexts of situation and culture.  A major portion of the course is devoted to practical work in the lab with sound samples to study the interpersonal, textual and logico-semantic functions of intonation. The students will get hands on experience of working with PRAAT software (www.praat.org) not just for studying intonation but also for running experiments in speech production.
Evaluation Scheme	Internals: 3 (40 marks) Semester-end: Written + Practical (60 marks)

Course Title	Philosophy of Language & Wittgenstein
Course Code	LS
Maximum intake	15 [open to students from all Schools of the University]
Semester	IV
No. of Credits	5
Name of Faculty	Prof. P. Madhavan
Member(s)	
Course Description: 150/200 words	Ludwig Wittgenstein (1891- 1951) published only one book during his lifetime – <i>Tractatus Logico-Philosophicus</i> (in 1922). It will be an understatement to say that this one book (only 62 pages) changed the landscape of philosophy, overnight. It's a difficult book, not only for the beginner, but for the expert, too. This course will primarily teach <i>Tractatus</i> , (as often abbreviated), its leading ideas, and review the debates surrounding the text plus the textual commentaries, and will try to map the extent of contribution it has made to our understanding of the relation between 'language and world'. Time permitting, the course will also try to compare Wittgenstein's posthumous book, <i>Philosophical Investigations</i> , with <i>Tractatus</i> , and establish that there is actually no serious break in his ideas, as is often believed to be the case, wrongly. According to the 21 <sup>st</sup> century-Wittgenstein scholarship, known as the <i>resolute theory</i> , his train of thoughts regarding the 'limits of language', first set out in <i>Tractatus</i> , remains unchanged in his latter work.  Internal assessment will consist of a) a term paper and b) two mid-term tests. Final assessment will be based on a sit-down examination, not open-book, mobiles barred.