	2011 - 2014	
#	Name	Dissertation Topic
1	Anishlal N.	Picture test for speech perception in Tamil
2	Avinash K.	Frequency resolution of the auditory system: A comparative study across age group
3	Bhuvaneswari K.	Bilingual children's performance in category generalization: a comparative study
4	Divya Priyadharsini K.	A checklist for counseling parents of children with autism for SLP's
5	Feba Susan Varghese	Semantic representation in 5 years old: naming, drawing definition, how are they related?
6	Keerthana L.	Development of Cognitive Linguistic Assessment Protocol for Adults
7	Madhu Ranjan Kumar	The impact of having a child with autism spectrum disorder on the family
8	M A Mohammed Musthafa	A study of conceptual organization in 5 and 7 year old children and education
9	Ningombam Punam Devi	Articulation Test in Manipuri
10	Pavitra V.	A Development of Cognitive Linguistic Protocol for Children
11	Santhosh Khanna M.	Picture Test for Speech Perception on Telugu
12	Sree Vidya R.	Effect of Age on Acoustic Change Complex
13	Venkatesh S.	Effect of amplified speech of fricatives: a comparison between satisfied and unsatisfied hearing aid users
14	Athaide Deborah Deanne	Comparison of Voice onset time of English stops produced by native Kannada and native Tamil speakers.
15	Boban J	Speech Perception in Noise among early and late bilinguals
16	Jithu John Zacharia	Adaptation and validation of parent's evaluation of Aural/Oral performance of children (PEACH) in Kannada – A Pilot Study.
17	Malavika Pillai	Comparison of voice of teachers of the hearing impaired and regular school primary teachers.
18	Merin Mary Thomas	Attitudes of parents towards children with autism.
19	N R Shilpa	Temporal processing in individuals with Noise induced hearing loss.
20	Nishi Kant	Burden of caregivers of persons with dementia, a study
21	Preetie Shetty A.	Assessment of temporal processing in individuals with stuttering
22	Priyanka Kumari	A study of the coping strategies used by parents of children with communication disorders
23	Richu Thomas Joy	Dichotic rhyme test in Tamils : a normative data on adults
24	Rinku Elizabeth Regi	Association between selected auditory processing skills and phonological awareness skills in typically developing children of 6-10 years of age
25	Shamurailatpa M. Pinky Devi	Acoustic analysis of vowels in Manipuri
26	Simon S Chemmanthara	Temporal fine structure - Effects of age and hearing loss
27	Vijai Lakshmi S.	The relationship between speech perception in noise and phonological awareness skills for children with normal hearing and recurrent middle ear infections

28	Bharathi Kannan M.D	Effect of Speech Processing Strategy on Speech Perception in Noise – A Cochlear Implant Simulation Study
29	Dudekula Sreelekha	The Effect of Real World Noise Level on Speech Understanding in Individuals with Hearing Impairment
30	Jiji Mathew	A Preliminary Study of The Cognitive Linguistic Profile of 5 years Old Children with Cochlear Implant
31	Manikkuge Dumini Kavinga De Silva	Effect of Different Channels of Hearing Aid on Speech Perception in Quiet and Noise Conditions in Older Adults with Sensorineural Hearing Loss
32	Mathugamage Modani Hiranthi Karunarathna	Relationship between Behavioral Measure of Acceptable Noise Level (ANL) and Physiological Measures in Normal Hearing Individuals
33	Nithin Zacharia Roy	Acoustic Change Complex as a Gap Detection Tool in Children, Adults and Older Individuals with Normal Hearing
34	Afrin Saleem K M I	Categorizing Errors into Apparent phonetic or Phonemic Errors in Persons with Aphasia Based on Voice onset Time
35	Amrita Prasad	Effect of deepen band modulation and noise on phrase perception in individuals with ANSD and SNHL
36	Anju V L	Acoustic and Perceptual Analysis of Voice in Radio Jockeys and Non - Professional Voice Users: A Comparative Study
37	Antony Fredrick Simethy	Effect of temporary oral anesthesia on speech of persons with stuttering
38	Aravind G J Nair	Development and Standardization of High Frequency Word Recognition Test in Malayalam
39	Chinmaya Mishra	Adaptation and validation of PEACH Questionnaire in Odiya
40	Devi Priya G	Self-Rating of Spatial Hearing and Speech Perception in Noise in Elderly individuals with Monaural and Binaural Amplification
41	Gowri R	Sensitivity and Specificity of combined Physiological Tests for Newborn Hearing Screening
42	Hemy Elsa Abraham	Morphosyntactic features in Malayalam and English languages in typically developing Malayalam-English bilingual children in the age range of 7-8 years
43	Hindol Halder	Sensory Deprivation due to Otitis Media Episodes in Early Childhood and its Effect on Speech Perception at later Age
44	Jackson Jose	Effect of Ageing on Sound Evoked Post Auricular Muscle response in Normal Hearing Adults
45	Mahima Susan Roy	Effects of age and age related hearing loss on consonant recognition of deepen band modulation in quiet and noise condition
46	Mrinal Kumar Sinha	Temporal Resolution in Stroke Patients with Expressive Aphasia
47	Neethu K K	Comparison of VOT of stop consonants in Kannada and Malayalam between monolingual and bilingual Malayalam - Kannada Speakers
48	Neethu Thampy	Acoustic analysis of Intonation in Children with Hearing Impairment undergoing Aural Rehabilitation
49	Priyanka Ullal S	Acoustic analysis of cry in twins naturally conceived and conceived through invitro Fertilization

50	Priyaranjan Hansda	Development and Standardization of Dichotic Digit Test in Odiya
51	Rudrasis Swain	Efficacy of Compression Ratio (CR) on Consonant Perception in subjects with Mixed Hearing Loss
52	Twinkle Thomas	Bilingual Language Proficiency in native Malayalam speakers