INSTITUTO DE ENSEÑANZA SUPERIOR Nº 7

PROFESORADO DE INGLÉS - Plan decreto 0696/01

Unidad Curricular: PSICOLINGÜÍSTICA

Curso: Segundo

Año Lectivo: 2026

Formato: Materia

Régimen de cursado: anual (presencial, semi presencial o libre)

Cantidad de horas semanales: 5

Prof. interino: Eva Roglich

CONTENIDOS

Eje1: Introduction.

• The scope of psycholinguistics. Definitions.

• The linguistic sciences. Branches.

• Linguistic concepts.

• Language: Origin. Developing of writing.

• Basic Human Emotions. Brain Centres.

Eje 2: Acquisition.

• Developmental psycholinguistics.

• Iconic and symbolic language.

• Cooing: marginal and canonical bubbling segmental phonemes. Suprasegmental idiomorphs, egocentric speech. The birth of grammar, holophrastic stage. Two-utterance stage, pivots slots. Phrase structure rules. Innateness.

• Universal grammar.

• Memory.

• Children's creativity. Stages of psycholinguistics.

• First language acquisition.

• Foreign language learning. Methods.

Eje 3: Production.

• Conceptualization. Syntactic + imagistic thinking formulation. Slips of the tongue. Spoonerisms.

• Planning of higher level of speech. Sociolinguistics.

• Articulation. Resonance. Co articulation.

• Self-monitoring. Second language acquisition, mistakes, feedback, performance and competence.

• Semantics: word formation process. Sense relations.

• Morphemes: morphological processes. The morphology of derivation. Eje 4: Comprehension.

• Sounds: Phoneme restoration effect.

• Words: parallel distributed processing. Logogens.

• Tip of the tongue. Bathtub effect. Schematic knowledge. Spreading activation. Networks. Morphology.

• Sentences: Phrase structure. Transformational generative grammar. Syntax. Derivational theory of complexity. Automatic transition & networks. Garden pathing.

• Texts: mnemonists. Exercises to check comprehension.

Eje 5: Dissolution

• Neurolinguistics and language loss.

• The evidence from aphasia: Neurolinguistics. Corpus callosum, hemispheres, motor cortex. Broca's area. Wernicke's area.

• Aphasias: the surgical evidence. Aphasiology. Hemispherectomy. Neuroplasticity. Canalization. Split brain operation.

• Speech and language dissolution from non-damage brains.

• Johnson's Theory. Orton/Travis' Theory. Stuttering and autism.

• Inertial disorders. Down's syndrome. Aging.

LTM – STM – Alzheimer's disease.

Eje 6: Language and society.

• Sociolinguistics, ethnolinguistics and psycholinguistics.

• Accent, dialect and idiolect. Pidgin Creole.

• Bilingualism – code. Switching – diglossia.

• Geographical variation.

• Language: sex and gender.

• Language and identity.

• Language and culture.