

M Sc Psychology Cognitive Sciences Learning and Technology

1 Year

1 Semester

SI No	Course Name	Course Code	Course Type	Course Level	Course Category (Integrated/Elective)						S
						L	T	P	C	H	
1	Introduction to Cognitive Psychology	ERP	Core		Theory	3	0	0	3	3	0
2	Introduction to Technology	ERP	Core		Theory	3	0	0	3	3	0
3	Cognitive Psychology and Neuroscience-I	ERP	Core		Theory	3	0	0	3	3	0
4	Introduction to Learning and Instructions	ERP	Core		Theory	3	0	0	3	3	0
5	Research Methodology	ERP	Core		Theory	3	0	0	3	3	0
	Neuropsychology and Learning Technologies	ERP	Core		PROJECT	0	0	1	1	2	0
	Mastery over Mind	ERP	SKILL INHANCEMENT		1	0	2	2	3	0	
						18					
2 Semester											
SI No	Course Name	Course Code	Course Type	Course Level	Course Category (Integrated/Elective)						S
						L	T	P	C	H	

1	Interface for Learning	ERP	Core		Theory	3	0	0	3	3	0
2	Cognitive Psychology: Cross- Cultural Persp	ERP	Core		Theory	3	0	0	3	3	0
3	Cognitive Psychology and Neuroscience-II	ERP	Core		Theory	3	0	0	3	3	0
4	Soft Core	ERP	Core		Theory	3	0	0	3	3	0
5	Research Methodology-II	ERP	Core		Theory	3	0	0	3	3	0
6	Research Project-I	ERP	Core		PROJECT	0	2	0	5	5	0
7	Value Program	ERP	sKILL INHANC	PROJECT	1	0	0	1	1	0	
									21		
2 Year											
3 Semester											
SI No	Course Name	Course Code	Course Type	Course Level	Course Categ	L	T	P	C	H	S
					(Integrated/E						
1	Rural Field Visit/ Activity in Lab	ERP	Core Elective 1		PROJECT	3	0	0	3	3	0
2	Research Project-II	ERP	Core Elective 1		PROJECT	0	0	2	7	7	0
3	Soft Core (Option)	ERP	Core Elective 2		Theory	3	0	0	3	3	0
4	Soft Core (Option)	ERP	Core Elective 2		Theory	3	0	0	3	3	0
5	Elective 1	ERP	Core Elective 3		Theory	3	0	0	3	3	0
6	Elective 2	ERP	Core Elective 3		Theory	3	0	0	3	3	0

Soft Core Courses	Psychology of Artificial Intelligence
	Cognitive Psychology in Everyday Life
	Language and Cognition

Elective Courses (Specialization-Oriented)	Cognitive Neuroscience Trac	Cognitive Neuroscience
		Neuropsychology
		Imaging Techniques (fMRI, E
	Applied Cognitive Psycholog	Cognitive Rehabilitation
		Forensic Cognitive Psychology
		Health and Cognitive Processe
	Learning & Education Trac	Cognitive Psychology of Learning
		Educational Neuroscience
		Instructional Design

Skill Based / Practical Electives

Cognitive Assessment Techniques

Experimental Lab in Cognition

Eye-tracking & Reaction Time Studies

Internship / Field Project

Suggested Credit Structure

Soft Core: 3–4 papers (12–16 credits)

Electives: 4–6 papers (16–24 credits)

Dissertation / Project: 8–12 credits