EDUCATIONAL PSYCHOLOGY

	Subject		Lecture		Theory			
Semester	Subject Code	Category	Hrs/ Week	Hrs/ Sem	Hrs/ Week	Hrs/ Sem	Practical	Credits
II	21CAPS2A	Allied-II	05	90	05	75	15	05

COURSE OBJECTIVE

This course gives knowledge about Psychology required in the field of education.

COURSE OUTCOMES

On successful completion of the course, students will be able to

CO Number	CO Statement	Knowledge Level (K1-K4)
CO1	Remember the historical backgrounds and research works in Educational Psychology.	K1- Remember
CO2	Compare major theories related to education and various models of learning	K2-Understand
CO3	Know about the exceptional learners, their characteristics and the methodologies to train them.	K3-Apply
CO4	Apply social constructivist approaches in teaching.	K3-Apply
CO5	Understand the need for physical and positive environment for learning and applying it in classroom management.	K3-Apply

MAPPING WITH PROGRAMME OUTCOMES

cos	PO1	PO2	PO3	PO4	PO5	PO6
CO1	S	M	S	M	M	M
CO2	S	M	S	M	S	M
CO3	S	M	S	S	S	S
CO4	S	M	S	S	S	S
CO5	S	M	S	M	S	S

S-Strong M-Medium L-Low

UNIT- I 15 Hours

INTRODUCTION

Educational Psychology: Definition-Historical background- Effective teacher: Professional knowledge and skills, Commitment and motivation- Research methods in educational psychology.

UNIT- II 15 Hours

MAJOR THEORIES AND MODELS OF LEARNING

Contemporary theories: Bronfenbrenner ecological theory, Erikson's life span development theory- Constructivist theory (J. Bruner)- Behaviorism learning: Classical conditioning, Operant conditioning- Experiential learning (C. Rogers)-Cognitive learning (Piaget and Vygotsky).

UNIT-III 20 Hours

EXCEPTIONAL LEARNERS AND TEACHNING STRATEGIES

Children with disabilities: Learning disabilities, Attention Deficit Hyperactive Disorder, Intellectual Disability, Physical disorder, Sensory disorder, Speech and language disorders, Autism Spectrum disorders, Emotional and behavioral disorder.

Gifted Children: Characteristics- Educating gifted children

UNIT-IV 20 Hours

EFFECTIVE TEACHING PLAN AND TECHNOLOGY

Planning and instruction: Instructional planning, timeframes, Teacher- Centered lesson planning and instruction, Learner- Centered lesson planning and instruction —Technology and education-Social constructivist approaches: Teacher and peers as joint contributors, structuring small group work.

UNIT-V 20 Hours

CLASSROOM MANAGEMENT AND ASSESSMENT

Need of classroom management- Physical environment of the class room- Positive environment for learning- Good communicator- Dealing with problem behavior.

Assessment: Grading and reporting performance.

Practicum: Application of psychological testing in education.

Distribution of Marks: Theory 100% and Problems 0%

TEXT BOOK:

S.No	Authors	Title	Publishers	Year Of Publication
01	SantrockW.John	Educational Psychology, 2 nd Edition	Tata MCGrawHill,New York	2004

REFERENCE BOOKS:

S.No	Authors	Title	Publishers	Year Of Publication
01	Charles.E.Skinner	Educational Psychology,4 th Edition	New Delhi: Prentice Hall Inc.	1974
02	Morries Son	Psychological foundation of education ,2 nd Edition	Holt,Rinehart and Winston	1972

WEB SOURCES:

- https://www.mooc-list.com/tags/educational-psychology
- https://www.slideshare.net/MashoriAyaz/contemporary-theories-in-educationalpsychology
- https://www.slideshare.net/marielorabelle86/educational-psychology-teachingexceptional-learners-by-marie-lorabelle-reboya
- https://www.slideshare.net/RabiaKazi/social-constructivist-approaches
- https://en.wikibooks.org/wiki/Contemporary_Educational_Psychology/Chapter_7:_Classr oom_Management_and_the_Learning_Environment.
- https://courses.lumenlearning.com/educationalpsychology/chapter/major-theories-and-models-of-learning/
- https://www.britannica.com/science/pedagogy
- https://study.com/academy/topic/theories-of-educational-psychology.html

TEACHING METHODOLOGIES:

- Discussion
- Seminar
- Visual aids
- Role play
- Field visits

SYLLABUS DESIGNER:

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