

**COURSE OF STUDY
FOR
B.Ed.-M.Ed. THREE YEAR (VI SEMESTAR)
INTEGRATED PROGRAMME
(As per NCTE Regulation-2014)**

**Prepared by
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VIKRAM UNIVERSITY
UJJAIN**

**SCHEME OF EXAMINATION AND COURSE OF STUDY
FOR
B.Ed.-M.Ed. THREE YEAR (VI SEMESTAR)
INTEGRATED PROGRAMME
(As per NCTE Regulation-2014)**

**Prepared by
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**For Approval
Coordination Committee of Madhya Pradesh Universities
Department of Higher Education, M.P.**

COURSE STRUCTURE AND SCHEME OF INSTRUCTION AND EXAMINATION

FIRST YEAR SEMESTER -I

Course Code	Course Name	No. of Hours			Marks			Credits
		LS	PrS	Total	Total	Ext.	Int.	
Theory :- sem -I								
Learner Studies	T-1 Childhood, & Growing up				100	60	40	04
Learner Studies	T-2 Philosophy of Education				100	60	40	04
Pedagogy of Subject	Understanding Disciplines and School subject							
	T-3.1-English				100	60	40	04
	T-3.2-Hindi							
	T-3.3-Sanskrit							
	T-3.4- Urdu							
	T-3.5-Physics							
	T-3.6-Chemistry							
	T-3.7-Maths							
	T-3.8-Life Science							
	T-3.9- Science							
	T-3.10-History							
	T-3.11-Civics							
	T-3.12-Geography							
	T-3.13-Economics							
	T-3.14-Soc.Science							
Teacher Enrichment	P-1 Self Development							01
	TOTAL				300	180	120	13
Practicum :- sem -I								
Teacher Enrichment	P-2 Reading & Reflecting on Text				50	50		02
Teacher Enrichment	P-3 Micro Teaching				50		50	02
Teacher Enrichment	P-4.1 Book Review				100		30	03
	P-4.2 Community work						15	
	P-4.3 Participation in Co-Curricular Activity						15	
	P-4.4 Content Test						40	
	TOTAL				200	50	150	07
	Grand Total	100 woking days			500	230	270	20

Practical Exam of P-2 by external examiner appointed by university

COURSE STRUCTURE AND SCHEME OF INSTRUCTION AND EXAMINATION

FIRST YEAR

SEMESTER -II

Course Code	Course Name	No. of Hours			Marks			Credits
		LS	PrS	Total	Total	Ext.	Int.	
Theory :- sem -II								
Learner Studies	T-4 Sociology of Education				100	60	40	04
Learner Studies	T-5 Asesment for Learning				100	60	40	04
Learner Studies	T-6 Futurology in Education				100	60	40	04
	TOTAL				300	180	120	12
Practicum :- sem -II								
Teacher Enrichment	P-5 Art & Drama in Education				50	50		02
Teacher Enrichment	P-6.1 Shadowing of Subject teacher and Observing minimum 10 lessons inpedagogy -I				75		25	06
	P-6.2 Observation of School Activity						25	
	P-6.3 Observation of Macro Lesson minimum 5 given by peer group						25	
Teacher Enrichment	P-7.1 Participation in co-curricular Activity in College				25		10	02
	P-7.2 Critical Analysis of an Educational Film						15	
	TOTAL				150	50	100	10
	Grand Total			100 Working Days	450	230	220	22

Practical Exam of P-5 by external examiner appointed by university

**COURSE STRUCTURE AND SCHEME OF INSTRUCTION AND EXAMINATION
SECOND YEAR
SEMESTER- III**

Course Code	Course Name	No. of Hours			Marks			Credits
		LS	PrS	Total	Total	Ext.	Int.	
Theory :- sem -III								
Learner Studies	T-7 Teacher Education-I				100	60	40	04
Learner Studies	T-8 Introduction to Research Methodology				100	60	40	04
Learner Studies	T-9 Specialization Course (Any One)				100	60	40	04
	T-9.1 Comparative Education							
	T-9.2 Educational Technology							
	T-9.Environment Education							
	T-9.4 Guidance & Counseling							
	Total				300	180	120	12
Practicum :- sem -III								
Teacher Enrichment	P-9 Psychology Practicum (External+ Internal)	-			50	50		02
Teacher Enrichment	P-10 School Internship Programme (SIP)	-	-	-	-	-	-	
	Lesson (26X10)-10Weeks				260	160	100	30
	Theme based Learning(2X10)				20		20	
	Co-teaching lesson with school teachers(2X10)				20		20	
	Reports on records maintained in the school				15		15	
	Blue print & administration of test				20		20	
	Reflective journals on internship activity				15		15	
	Total				400	210	190	32
	Grand Total			100 Working Days	700	390	310	44

Practical Exam of P-9 & P-10(Lesson plan) by external examiner appointed by university

COURSE STRUCTURE AND SCHEME OF INSTRUCTION AND EXAMINATION

SECOND YEAR

SEMESTER- IV

Course code	Course Name	No. of Hours			Marks			Credits
		LS	Prs	Total	Total	Ext.	Int.	
Theory :- sem -IV								
Learner Studies	T-10 Psychology of Learning & Development				100	60	40	04
Learner Studies	T-11 Education studies				100	60	40	04
Learner Studies	T-12 Advance Research Methodology				100	60	40	04
Learner Studies	T-13 Teacher Education II				100	60	40	04
	Total				400	240	160	16
Practicum :- sem -IV								
Teacher Enrichment	P-11 Academic Writting				50		50	4
Teacher Enrichment	P12 Dissertation							
	Total				50		50	4
	Grand Total	100 Working Days			450	240	210	20

COURSE STRUCTURE AND SCHEME OF INSTRUCTION AND EXAMINATION

THIRD YEAR

SEMESTER- V

Course Code	Course Name	No. of Hours			Marks			Credits
		LS	Prs	Total	Total	Ext.	Int.	
Theory :- sem -V								
Learner Studies	T-14 Issues and concern of Elementary Education				100	60	40	04
Learner Studies	T-15 Secondary Education & Teachers function				100	60	40	04
	Total				200	120	80	08
Practicum :- sem -V								
Teacher Enrichment	P-11 ICT for Education				50	50		02
	P-10 Internship Related to Field Work for Research Work of Dissertation (8Weeks)							24
	Total				50	50		26
	Grand Total	100 Working Days			250	170	80	34

Practical Exam of P-11 by external examiner appointed by university

COURSE STRUCTURE AND SCHEME OF INSTRUCTION AND EXAMINATION

THIRD YEAR

SEMESTER- VI

Course Code	Course Name	No. of Hours			Marks			Credits
		LS	Prs	Total	Total	Ext.	Int.	
Theory :- sem -VI								
Learner Studies	T-16 Curriculum Studies				100	60	40	04
Learner Studies	T-17 History and Economics of Education				100	60	40	04
Learner Studies	T-18 Specialization Course -2 (any one)				100	60	40	04
Learner Studies	T-19 Specialization Course -3 (any one)				100	60	40	04
Student have to choose any two subject for T-18 & T-19								
T-18/19.1	1 Inclusive Education							
T-18/19.2	2 Mangm. of Education							
T-18/19.3	3 Assessment & Evaluation							
T-18/19.4	4 Women Education							
	Total				400	240	160	16
Practicum :- sem -VI								
Teacher Enrichment								
Teacher Enrichment	P-12 Dissertation				200	150	50	24
	Total				200	150	50	24
				100 Working Days	600	390	210	40

Practical Exam of P-12 by external examiner appointed by university

**COURSE STURCTURE AND SCHEME OF EXAMINATION OF
TWO YEAR B.ED. PROGRAMME**

FINAL MARKS AND CREDIT DIVISION OF SIX SEMESTERS

I	230	270	500	20
II	230	220	450	22
III	390	310	700	44
IV	240	210	450	20
V	170	80	250	34
VI	390	210	600	40
Total Marks/Credit	1650	1300	2900	180

Rules & Regulations

1. There shall be a university examination at the end of each semester as per details of the scheme of examination.
2. Candidates, who represent their institute/university/state/nation in recognized sports/games/cultural/literary activities, will get credit of attendance for that period; this will be allowed on production of a certificate from the concerned organizing authority and on the basis of the recommendations of the head of the institute.
3. The minimum pass marks in each year or semester examination shall be 40% for each theory paper and practicum and 50% for internship in teaching separately.
4. A candidate who fails only in one subject in first year or semester of the course will be eligible to take the examination in that part of the subject (theory paper/practicum) as the case may be, in which he/she fails along with the next semester.
5. A candidate who fails only in one subject in second year of the course will be allowed to appear as an ex-student in that part of the subject in which he/she fails at the subsequent examination.
6. In case a candidate fails in pre-internship/internship in teaching, he/she will have to undergo the full year of the course of study as a regular student in the subsequent year.
7. A candidate will be given a maximum of two chances to pass the examination in any year/semester of the course. If he/she does not pass the examination even after two chances he/she will not be eligible for B.Ed. degree.
8. Changes in statutes/ordinances/rules/regulations/syllabi and books may from time to time be made by amendment or remaking and a candidate shall, except in so far as the university determines otherwise, comply with any change that applies to years he/she has not completed at the time of change.
 - Teaching Subjects means a subject offered by a candidate at his Bachelor's or Master's Degree examination either as a compulsory subject or as an optional subject or a subsidiary subject provided that the candidate studied it for at least two years and took university examination each year but shall not include such subject as were studied by him only for a part of Bachelor's degree course.
 - Only such candidate shall be allowed to offer Social Studies for B.Ed. Examination as have taken their Bachelor's Degree with any two subjects of History, Political Science, Public Administration, Economics, Geography, Sociology, Psychology and Philosophy.
 - A person having Bachelor's degree in Agriculture will be allowed to offer General Science and Biology for B.Ed. Examination, General Science may be allowed to be offered by a candidate possessing a degree of B.Ed. (Home Science) or passing the B.Sc. Examination with (i) Chemistry and (ii) any one subject of Life Sciences i.e. Biology or Botany or Zoology.
 - A candidate who has offered Political Science or Public Administration at his Bachelors' or Masters' Degree examination shall be deemed eligible to offer Civics as a teaching subjects in the B.Ed. Examination.

A. Evaluation of Examination

- The Degree will be awarded to a student who completes a total of 60 Credits in a minimum of two years taking four courses per Semester.
- To pass the degree course, a student shall have to get minimum aggregate 40% marks (E and above on grade point scale) in each course and 50% in practicum.
- Students who have failed semester-end exam may reappear for the semester-end examination only twice in subsequent period. The student will be finally declared as failed if she/he does not pass in all credits within a total period of three years. After that such students will have to seek fresh admission as per the admission rules prevailing at that time,

- While marks will be given for all examinations, they will be converted into grades. The semester end grade sheets will have only grades and final grade sheets and transcripts shall, have grade points average and total percentage of marks (up to two decimal points).
- Choice Based Credit System (CBCS): The CBCS provides choice for students to select from the prescribed courses
- Paper/Subjects: Usually referred to, as 'course' a component of a programme. All courses need not carry the same weight. The courses should define learning objectives and learning outcomes. A course may be designed to comprise lectures/ tutorials/laboratory work/ field work/ outreach activities/ project work/ vocational training/viva/ seminars/ term papers/assignments/ presentations/ self-study etc. or a combination of some of these.
- Credit Based Semester System (CBSS): Under the CBSS, the requirement for awarding a degree or diploma or certificate is prescribed in terms of number of credits to be completed by the students.
- Credit Point: It is the product of grade point and number of credits for a course.
- Credit: A unit by which the course work is measured. It determines the number of hours of instructions required per week. One credit is equivalent to one hour of teaching (lecture or tutorial) or two hours of practical work/field work per week.

SCHEME OF EXAMINATION

SCHEME OF THEORY

Courses carrying	100 marks	60 External+40 Internal
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SCHEME OF SCHOOL INTERNSHIP PROGRAMME

School Internship	100 marks	Internal
Final Teaching	160 marks	External

SCHEME OF PRACTICUM

P-2 , P-5 , P-11 External Exam	Each 50 marks
Record	30marks
Viva voce	20marks

Psychology Practicum (50 marks)

Record File	External
	10 marks
Two Tests / Experiments	20 (10+10) marks
Viva Voce	20

SCHEME OF DISSERTATION

External (150 marks)	Internal(50 marks)	TOTAL 200Marks
Powerpoint presentation	50marks	
Dissertation	50marks	

B.Ed-M.Ed integrated course.

First year

Semester-I

Course Code: ~~A001-Learner Studies~~ course code : T-1 (Learner Studies)

Course Name : A-201- Childhood, Adolescence and Growing up.

Marks - 100
Ext. - 60
Int. - 40

Course Objectives:

The learners will be able :

- to acquire knowledge and understanding of stages of human development and development and developmental tasks with special reference to childhood and adolescence.
- to understand the theories and principles of human development.
- to understand the physical, motor and physiological development at childhood and adolescent stages.
- to understand the cognitive, social emotional and moral development at childhood as well as at adolescent stage and the related theories.
- to understand the meaning of 'self' in wider perspective and the related ideologies.
- to understand the concept of personality determinants of personality and theories of personality and various methods of assessment of personality.
- to understand the concept of integrated personality.
- to understand and decide their role as a teacher to help the students at childhood and adolescent stages for the development of integrated personality.

Unit-1 :Foundation of Human Development (Bharateey and Western Approach)

- (i) Concept of Human Growth and Development meaning and principles.
- (ii) Difference between growth and development
- (iii) Stages of Development
- (iv) Stages of Development
- (v) Dimensions of physical, Motor and Physiological Development
- (vi) Idea of 'Lalyet Panchvarshani...' (लालयेत् पञ्चवर्षाणि ...)

Unit-2 :Cognitive Process and Development

- (i) (a) Piaget's Theory
- (b) Vyogotsky's Theory
- (ii) Language Development:
 - (a) Prelinguistic Development
 - (b) Phonological Development
 - (c) Semantic Development
 - (d) Grammatical Development

Unit-3 : Socioemotional and Moral Development

- (i) Social Development-socialization and Theory of Physiological Development by Erikson
- (ii) Emotions-Temperament and Regulating Emotions
- (iii) Moral Development-Concept, Theory of Kohlberg for Moral Development. Values, Religion, Spirituality and their meaning in life.

Unit-4: Self-identity and Personality

- (i) Understanding of 'Self-concept of 'self' in Bharateey ideology.
Erikson's idea of 'Identity'

- Components of Identity
- (ii) Personality-Concept-Meaning and definitions
- (iii) Determinants of Personality
- (iv) Brief introduction of Type and Trait Theory of Personality and Big five factors.
Integrated Personality
- (v) Assessment of Personality

Unit-5 : Teacher Functions and Role

- (i) Role of teacher in nurturing childhood learners with reference to their development characteristics especially in designing academic activities
- (ii) Role of teacher in nurturing and guidance to adolescent learners with reference to developmental characteristics especially in creating suitable academic, social and emotional environment.

First year

Semester - I

Course code: T-1 (Learner studies)

Course name - Philosophy of Education.

~~M.Ed. SEMESTER - I~~

~~COURSE I. PHILOSOPHICAL PERSPECTIVES OF EDUCATION~~

Marks - 100

Ext. - 60

Int. - 40

OBJECTIVES:

- To highlight the idea of interrelatedness of the disciplines of education and philosophy.
- To enable the students to understand the branches of Philosophy.
- To develop among students the attitude and capacity of raising fundamental questions concerning theory and practice of education.
- To enable the students to analyze the discourse in education in order to discover the assertions, assumptions and kinds of meaning it might contain.
- To equip students with basic terms and concepts of the discipline with a view to facilitate their understanding of the philosophical discourse relating to education and intelligent participation in it.
- To familiarize students with some significant philosophical perspectives on education and implications for education.
- To bring to the focus of students certain issues vital to education and the attempts through various philosophies to resolve them.
- To acquaint students with the philosophical thoughts of some prominent Indian and Western educational thinkers.
- To help students to appreciate the extent to which contemporary educational thought and practice are influenced by values cherished by the nation.

CONTENT

UNIT I: PHILOSOPHY OF EDUCATION

(a) Meaning, Functions, Scope and Role of the Philosophy of Education. Relationship between education and philosophy

(b) Metaphysics, Axiology and Epistemology in Philosophy.

UNIT II: THEORY BUILDING

- (a) Concept, Process, characteristics, types and importance of Definition
- (b) Concept, types and characteristics of Proposition and Assumption
- (c) Concept, Types and Structure of Inference.
- (d) Process of Theory building.

UNIT III: SCHOOLS OF INDIAN PHILOSOPHY

vaiśhāṣik, Mīmāṃsā

Study of traditional Indian schools of Philosophy: Sankhya, Vedanta, Nyaya, and Yoga with Special Reference to their Basic Tenets and their Educational Implications for Aims, Curriculum and Methodology of Education.

UNIT IV: SCHOOLS OF WESTERN PHILOSOPHY

Study of Idealism, Naturalism, Realism, Pragmatism, Existentialism, Logical Empiricism Philosophies, with Special Reference to their Basic Tenets and Educational Implications for Aims, Curriculum and Methodology of Education.

UNIT V: EDUCATIONAL THOUGHTS OF PROMINENT PHILOSOPHERS

Indian Philosophers: Tagore, Aurobindo and Krishnamurti.

Western Philosophers: Rousseau, Russell and Dewey.

ACTIVITIES

- Book Reviews of original readings of Rabindranath Tagore / Sri Aurobindo/ John Dewey/ J. Krishnamurthy/ Bertrand Russell/ and presentation of their major philosophical ideas through seminar. (Any One)
- Presentation on Fallacies of Inference.
- Reviews of two Doctoral Level Research Works of Standard

