SEMESTER - IV

COURSE CODE: MS4PC7

CREDITS: 4

EDUCATIONAL STUDIES

COURSE OBJECTIVES:

- CO1: Understand the theoretical perspectives of education as a discipline in terms of social, cultural, political, economic, technological factors, and other substantial education system and the process of knowledge construction.
- CO2: Explore the widening of interdisciplinary knowledge in education with respect to philosophy, psychology, sociology, management, economics, anthropology, ICT, etc. and insightful construction of knowledge.
- CO3: Incorporate the socio-cultural context of India, in line with _unity in diversity' with reference to multilingual and multicultural, socialisation and acculturation among the community and its stakeholders, Equality in educational opportunities and education for socio-economically deprived groups and Policy of inclusion and multi- foundational approaches to learning disabilities.
- CO4: Acquire knowledge about multiple school contexts and its personnel management system, contemporary challenges, participation of different stakeholders and reconceptualised learning resources.
- CO5: Acquaint with institutions, systems and structure of education along with its various regulatory and advisory bodies in education.
- CO6: Apply their interdisciplinary knowledge to resolve the issues and problems in all walks of life.
- CO7: Get engaged with social service for betterment of the society and well-being of the public.
- CO8: Emerge with the novel ideas and innovations for nation building as well for better tomorrow too.
- CO9: Inculcate the values and ethos of teaching profession in order to producing the younger generation as good citizens.

CO10: Nurture the trio-bond among educational institutions, society and industry for vibrant

nation building.

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UNIT - I: THEORETICAL PERSPECTIVES OF EDUCATION AS A DISCIPLINE

Education as a socially contrived system influenced by social, cultural, political, economic, and technological factors - Critical analysis of concepts, principles, theories, assumptions related to education discipline, sustainable education, schooling, curriculum, syllabus, text books, assessment, teaching-learning process - Critical analysis of education as a discipline - Aims of Indian Education in democratic, secular, egalitarian and humane society - Bridging gap of knowledge construction between: Content knowledge and Pedagogy knowledge; School knowledge and out of the school knowledge; Experiential knowledge and empirical knowledge; Knowledge on action and reflection on outcome of action; Theoretical knowledge and practical knowledge; Universal knowledge and contextual knowledge.

UNIT - II: EDUCATION AS INTERDISCIPLINARY KNOWLEDGE

Interdisciplinary nature of education pertinent to philosophy, psychology, sociology, management, economics, anthropology, ICT etc. and the framework for insightful construction of knowledge - Contribution of science and technology to education and challenges ahead - Axiological issues in education: Role of peace and other values, aesthetics in education - Issues in planning, management and monitoring of school and teacher education in behavioural management - Interrelation between education and development.

UNIT - III: SOCIO-CULTURAL CONTEXT OF EDUCATION

Social purposiveness of education - Understanding Indian society: Multilingual and multicultural, appropriate approaches for teaching of diversity - Process of socialization and acculturation of the child-critical appraisal: Role of school, parents, peer group, community and other stakeholders - Equality in educational opportunity-critical analysis in schooling, teaching-learning and curriculum for social inequality - Education of socio-economically deprived groups based on gender, local (rural/urban), income differential and different disabilities in society - Policy of inclusion and multi-foundational approaches to learning disability.

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UNIT - IV: SCHOOL CONTEXT

Multiple school contexts: Rural/urban, tribal etc. - Role of personnel's in school management: Teacher, headmaster, and administrators - Nurturing learner friendly school environment - School as site of curricular engagement - Teacher's autonomy and professional independence - School education: Contemporary challenges - Educational transformation in national development: The rights of the child - Concepts of quality and excellence in education: Quality of life - Different stakeholders in school/teacher education: Media, ICT, NGOs, Civil society groups, Teacher organisations, Family and local community - Monitoring and evaluation of schools - Reconceptualize of learning resources: Textbooks, supplementary books, workbooks, multimedia and ICT, school library and well- equipped laboratories etc.

UNIT - V: INSTITUTIONS, SYSTEMS AND STRUCTURE OF EDUCATION

Teacher education: Functional relation adequacy and contemporary issues as reflects in NCF (2005) - Department of Public instruction, Ministry and other Government agencies, Academic Institutes: Role, involvements, issues related to control and autonomy - Regulatory and advisory bodies in education: NCERT, NUEPA, UGC, NAAC, NCTE, ICSSR, DST - Two/Three Language Formula - Diversification of courses and its utilitarian values - Institutions of higher education (universities, deemed universities and autonomous colleges).

SUGGESTED ACTIVITIES:

- 1. Observational studies: Observation of various instructional situations in real classrooms, various activities in the school, the role of teachers etc; preparation of reflective diaries and discussions with the peers and teachers.
- 2. Seminar reading presentation by students on selected themes individually and collectively leading to discussion.
- 3. Library readings on selected theme followed by group discussion.
- 4. Study of documents and references, interaction with field staff and reflective interaction with the peer group.
- 5. Visit various educational institution such as universities, colleges, IITs, NITs, IISCs etc. to get good exposure.

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TEXT BOOKS:

- 1. Beyer, L.E. (Ed.) (1996) Creating democratic classrooms: The struggle to integrate theory and Practice. Teachers College Press.
- 2. Delors, Jacques, et al; (1996). Learning: The Treasure within report of the international commission on education for 21st century. UNESCO.
- 3. *International Encyclopaedia of Education*. (1994) 2nd edition. Vol.10. Pergamon Press.
- 4. Matheson, David (2004). *An Introduction to the study of education* (2nd edition). David Fulton Publisher.
- 5. Wall, Edmund (2001). *Educational theory: Philosophical and political Perspectives*. Prometheus Books.

SUPPLIMENTRY READING:

- 1. Palmer, Joy A, (2001). Fifty Modern thinkers on education: From Piaget to the present Day. Routledge Flamer.
- 2. NCERT (2005). National curriculum framework. NCERT Press.
- 3. MHRD, Govt. of India (1992). National policy on education (revised). MHRD.
- 4. MHRD, (1992). Programme of action. Govt. of India.
- 5. Naik, J.P. (1975). Equality, quality and quantity: The elusive triangle of Indian education. Allied Publications.

E-RESOURCES:

- 1. http://www.mhrd.gov.in
- 2. http://www.ugc.ac.in
- 3. http://www.ncert.nic.in
- 4. http://www.unicef.org

5. http://www.unesco.org

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COURSE OUTCOMES:

After completion of this course, the students will be able to:

- CO1: Understand the concept of education as a discipline with reference to social, cultural, political, economic, and technological aspects in knowledge construction.
- CO2: Obtain interdisciplinary knowledge from philosophy, psychology, sociology, economics, management and ICT for insightful constructive knowledge.
- CO3: Analyse the socio-cultural concept of India in the light of _unity in diversity' by integrating all the stakeholders for equality and quality education to socio- economically deprived groups with policy of inclusion to learning disabilities.
- CO4: Explore the multiple school contexts, its management system, challenges, participation of stakeholders in reconceptualization of learning resources.
- CO5: Acquire knowledge on various regulatory and advisory bodies and agencies of education in India and oversees.
- CO6: Get exposure with best practices by visiting IITs, NITs, IISCs, and other autonomous universities (Central/State/Deemed) and colleges.
- CO7: Sensitise about contemporary issues and challenges in school education and teacher education in line with UNESCOs Sustainable Development Goals 2030 (SDGs) G4:

 _Equitable and quality education to all'.
- CO8: Assimilate about multilingual and multicultural approaches for teaching diversity.
- CO9: Apply their novel and critical ideas and concepts for bridging the gap in constructing knowledge along with skills.
- CO10: Appreciate the values, ethos, culture and aesthetics in context of India.

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OUTCOME MAPPING

COURSE OUTCOMES	PROGRAMME SPECIFIC OUTCOMES																
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
CO1	✓								1	1		✓					1
CO2	✓								1	1		✓					1
CO3	1								1	1		1					1
CO4	1								1	1		1					1
CO5	1								1	1		1					1
CO6	✓								1	1		1					1
CO7	1								1	1		1					1
CO8	1						,		1	1		1					1
CO9	1								1	1		1					1
CO10	1								1	1		✓					1

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