

<b>Semester</b>	II
<b>Paper Number</b>	
<b>No.of credits</b>	5 + 1
<b>Paper Title</b>	<b>CC-7:CurriculumStudies</b>
<b>Theory/Composite</b>	Composite
<b>No. of periods assigned per week</b>	5 Theory and 1 Practicum
<b>Course descriptive/objective</b>	<ul style="list-style-type: none"> <li>• Understand the meaning, concept and types of curriculum</li> <li>• Understand the foundations of curriculum</li> <li>• Know the role of various statutory bodies in curriculum development</li> <li>• Apply various principles of curriculum development</li> </ul>
	<ul style="list-style-type: none"> <li>• Know the issues in curriculum construction and evaluation</li> <li>• Get acquainted with curricula designing, and models of curriculum</li> </ul>

<b>Syllabus</b>	<p><b>MODULE1(30 Marks)</b></p> <p><b>Unit-I:ConceptofCurriculum</b></p> <ul style="list-style-type: none"> <li>• Meaning,Characteristics andTypesofCurriculum</li> <li>• Nature&amp;Scope of Curriculum</li> <li>• Necessityofcurriculum</li> <li>• Principlesofcurriculumconstruction</li> <li>• Curriculumasaprocess</li> </ul> <p><b>Unit-II:Foundationandroleofstatutorybodiesincurriculum:</b></p> <ul style="list-style-type: none"> <li>• FoundationsofCurriculumPlanning-PhilosophicalBases (National, democratic), Sociological basis (socio cultural reconstruction), Psychological Bases (learner's needs and interests)</li> <li>• StagesintheProcessofCurriculum development</li> <li>• RoleofNationallevelStatutoryBodies-UGC,NCTEand University in Curriculum Development</li> </ul> <p><b>Unit-III:Curriculumchange</b></p> <ul style="list-style-type: none"> <li>• MeaningandtypesofCurriculum change</li> <li>• Factorsaffectingcurriculumchange</li> <li>• Approachestocurriculumchange</li> <li>• Roleofstudents,teachersandeducationaladministratorsin curriculum change and improvement</li> <li>• ScopeofcurriculumresearchandTypesofResearchin Curriculum Studies</li> <li>• CriticalEvaluationofSTEMCurriculum</li> </ul> <p><b>Unit-IV:CurriculaStudies</b></p> <ul style="list-style-type: none"> <li>• OrderedProceduresforTransaction</li> <li>• ModelsofCurriculumConstructionandCurriculum implementation</li> <li>• Contentanditsorganization-The spiralapproach</li> <li>• InstructionalSystem,InstructionalMedia,Instructional Techniques and Material in enhancing curriculum Transaction</li> </ul> <p><b>MODULE2(30 Marks)</b></p> <p><b>Unit-V:ModelsofCurriculumDesign-I</b></p> <ul style="list-style-type: none"> <li>• Traditionaland Contemporary Models</li> <li>• Academic/DisciplineBasedModel</li> <li>• CompetencyBasedModel</li> <li>• SocialFunctions/ActivitiesModel[socialreconstruction]</li> </ul>
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	<ul style="list-style-type: none"> <li>• Technical and Non Technical Model of Curriculum</li> </ul> <p><b>Unit-VI: Models of Curriculum Design-2</b></p> <ul style="list-style-type: none"> <li>• Individual Needs &amp; Interests Model</li> <li>• Outcome Based Integrative Model</li> <li>• Intervention Model</li> <li>• CIPP Model (Context, Input, Process, Product Model)</li> </ul> <p><b>Unit-VII: Curriculum Evaluation-1</b></p> <ul style="list-style-type: none"> <li>• Concept, nature and need of Curriculum Evaluation</li> <li>• Criteria and approaches for Curriculum Evaluation</li> <li>• Types of Curriculum Evaluation</li> </ul> <p><b>Unit-VIII: Curriculum Evaluation-2</b></p> <ul style="list-style-type: none"> <li>• Models of Curriculum Evaluation: Tyler's Model, Stakes' Model, Scriven's Model, Kirkpatrick's Model</li> <li>• Factors influencing changes in Curriculum Evaluation</li> <li>• Recent trends in Curriculum studies and Curriculum Evaluation</li> </ul>
<b>Mode of Transaction</b>	Lecture, Discussion, Case Study, Experiments, Problem solving, Film Show, Report
<b>Practicum</b>	<p>Prepare a report on anyone:</p> <ul style="list-style-type: none"> <li>• A critical study of the undergraduate curriculum of any department under the Choice Base Credit System (CBCS)</li> <li>• An evaluative report on anyone STEM Educational Institution/Education Institute following the STEM curriculum</li> <li>• A critical evaluation of any school textbook of the higher secondary curriculum with regard to the core and peripheral components</li> <li>• A comparative study of the CBSE curriculum and the ICSE curriculum of the Higher Secondary Stage of Education</li> </ul>
<b>Readings</b>	<ul style="list-style-type: none"> <li>• Agarwal, J.C.I. (1990). Curriculum Reform in India. Delhi: Doaba.</li> <li>• Biswas, N.B. (1999). Curriculum Studies: A model for SAARC Countries. New Delhi: Indian Publishers Distributors.</li> <li>• Brent, Allen (1978). Philosophical Foundations for the Curriculum. Boston: Allen and Unwin.</li> <li>• Das, R.C. (1987). Curriculum and Evaluation. New Delhi: NCERT.</li> <li>• Dell, Ronald C. (1986). Curriculum Improvement: Decision Making &amp; Process. (6th ed.). London: Allyn &amp; Bacon Inc.</li> </ul>

	<ul style="list-style-type: none"> <li>• Diamond, Robert M. (1989). Designing &amp; Improving Courses&amp;CurriculainHigherEducation:ASystematic Approach. California: Jossey Bass Inc. Publishers.</li> <li>• English, F. W. (2000). Deciding What to Teach and Test. CA:CorwinPress,SagePublications, and Thousand Oaks.</li> <li>• Erickson, H. L. (2000). Concept based Curriculum and Instruction.CA:CorwinPress,SagePublications, Thousand Oaks.</li> <li>• FlindersD.J.(1977).TheCurriculumstudies.New Delhi: Atlantic Publisher.</li> <li>• Kelley,A.V.(1977).CurriculumTheoryandPractice. London: Harper and Row.</li> <li>• Kridel,Craig.(2010).EncyclopediaofCurriculumStudies. New Delhi: Sage.</li> <li>• Kurg,E.A.(1977).CurriculumTheoryandPractice. London: Harper and Row.</li> <li>• Mamidi Malla Reddy &amp; Ravishankar (eds.) 1984). CurriculumDevelopment&amp;EducationalTechnology.New Delhi: Sterling Publishers.</li> <li>• McNeill,John D.&amp;Wiles,John.(1990).TheEssentialsof Teaching: Decisions Plans and Methods. New York: Macmillan</li> <li>• NCERT.(1984).Curriculum&amp;Evaluation.New Delhi: NCERT.</li> <li>• NCERT. (1988). National Curriculum for Elementary &amp; Secondary Education:AFrameWork.New Delhi:NCERT.</li> <li>• NCERT.(2005).NationalCurriculumFramework2005. New Delhi: NCERT.</li> <li>• NCERT:SchoolCurriculumSomeProblemsandIssues, NCERT, New Delhi, 1980.</li> <li>• Nisbet,Stanley(1977).PurposeintheCurriculum.London: University of London.</li> <li>• Oerr,J.F.(Ed.)(1968).ChangingtheCurriculum.London: University of London Press.</li> <li>• Ragan,W.B(*).ModernElementaryCurriculum. U.S.A:Holt Rinchard and Winston INC.</li> <li>• Romiszowski,A.J.(1988).TheSelectionGuideandUse of Instructional Media. London: Kogan</li> <li>• Page.</li> <li>• Sais,R.S.(1976).CurriculumPrinciplesandFoundation. New York: Thomas Y. Crowdl Company.</li> <li>• Saylor J. Galen; William, Alexander; &amp; Arthur J. Lewis. (1980). Curriculum Planning for Better Teaching &amp; Learning.(4thed.).New York:HoltRanehart&amp;Winston.</li> <li>• Taba,H.(1962).CurriculumDevelopmentP:theoryand Practice. New York: Brace and World.</li> </ul>
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	<ul style="list-style-type: none"> <li>• Taylor,R.(*).BasicPrinciplesofCurriculum.Chicago: Chicago University Press.</li> <li>• TrumJ.Lyod.(1967).SecondarySchoolCurriculum Improvement. New York: Prentice-Hall.</li> <li>• Tyler,RalpW.(1962).CurriculumDevelopment:Theory and Practice. New York: Harcourt Brace,</li> <li>• JovanovichInc.</li> <li>• Tyler,RalpW.(1974).BasicPrinciplesofCurriculum&amp; Instruction. Chicago: The University of Chicago Press.</li> <li>• UNESCO(1981).Curricula&amp;LifelongEducation.Paris: UNESCO.</li> <li>• Wheeler,D.K.(1967).CurriculumProcess.London: University of London Press.</li> </ul>
Evaluation	<p>Practicum:20Marks      Continuous Internal Assessment: 20 marks      End-SemesterTheoryExamination:60marks</p>
PaperStructurefor End Semester	<p><b>FullMarks:60 Time:3Hours</b></p> <p><b>CommonInstructions:</b></p> <ul style="list-style-type: none"> <li>• Answers should be based on critical reflection (knowledge, comprehension, application, analysis, synthesis and evaluation)</li> <li>• Candidates are required to give their answers in their own words as far as practicable</li> </ul> <p><b>GroupA(FromModule1)</b></p> <p>I. <b>CriticalEssay:</b> Answer any two questions out of four questions (<math>2 \times 10 = 20</math>)</p> <p>II. <b>CriticalShortNotes:</b> Answer any two questions out of four questions (<math>2 \times 5 = 10</math>)</p> <p><b>GroupB(FromModule2)</b></p> <p>III. <b>CriticalEssay:</b> Answer any two questions out of four questions (<math>2 \times 10 = 20</math>)</p> <p>IV. <b>CriticalShortNotes:</b> Answer any two questions out of four questions (<math>2 \times 5 = 10</math>)</p>