B.Ed.Special Education – I,II,III & IV Semesters

Code	Course Name	Course Outcomes	
B.Ed.Spec	B.Ed.Special Education—I Semester		
BSET11	Human Growth & Development	CO1: explain the process of development with special focus on infancy, childhood and adolescence. K2	
		CO2: explore the theories underlying the development process K3	
		CO3: critically analyze developmental variations among children. K4	
		CO4: comprehend adolescence as a period of transition and threshold of adulthood. K2	
		CO5: analyze different factors influencing child development K4	
BSET12	Contemporary India and Education	CO1: Explain the history, nature and process and Philosophy of education K3	
		CO2: Analyze the role of educational system in the context of Modern Ethos K4	
		CO3: Understand the concept of diversity K2	
		CO4: Develop an understanding of the trends, issues, and challenges faced by the contemporary Indian Education in global context K2	
		CO5: Explore various policies and acts pertaining to development in education K3	
BSEC11	Introduction to Sensory Disabilities (VI, HI, Deaf-blind)	CO1: Name the different types of sensory impairments and its prevalence and describe the process of hearing & implications of various types of hearing loss. K2	
		CO2: Explain the issues & ways to address challenges in educating students with hearing loss. K3	
		CO3: Describe nature, characteristics & assessment of students with low vision & visual impairment. K3	
		CO4: Suggest educational placement and curricular strategies for students with low vision & visual impairment. K4	
		CO5: Explicate the impact of deaf-blindness & practices for functional development. K4	
BSEC12	Introduction to Neuro Developmental	CO1: Discuss the nature, characteristics and types of learning disability, Intellectual Disability and Autism Spectrum Disorder and Locomotor Disabilities. K2	

	Disabilities,	CO2: Describe the tools, areas of assessment and apply
	Locomotor &	intervention strategies to enhance learning and
	Multiple Disabilities	independent living K2
		CO3: Identify the persons with learning disability, Intellectual Disability and Autism Spectrum Disorder and Locomotor Disabilities, Neural and spinal defects and Multiple disabilities K3
		CO4:Plan an effective therapeutic and educational programme for learning disability, Intellectual Disability and Autism Spectrum Disorder and Locomotor Disabilities K3
		CO5: Comprehend strategies for intervention of Persons with learning disability, Intellectual Disability and Autism Spectrum Disorder and Locomotor Disabilities K 4
BSES11	Assessment and Identification of Needs	CO1: Comprehend historical perspective, nature and needs and characteristics of persons with Intellectual Disability. K2
		CO2: Understand various procedures, areas and approaches of assessment and their relevance. K2
		CO3:Gain insight into importance of assessment at Pre School and school level and become familiar with development and adaptive behavioural assessment and assessment tools at preschool level. K4
		CO4: Get familiarized assessment tools for independent living, provisions and schemes for vocational skills development and implication of assessment. K3
		CO5: Develop understanding about significance of different types of family needs their assessment and implications for extending support to their families, demonstration. K2
BSEF11	Foundations in Gender Studies	CO1: Develop an understanding of human rights based approach K2
		CO2: Explain the impact of gender, sex and culture K2
		CO3:Describe the personal and demographic perspectives of gender K3
		CO4: Analyze the issues related to women and girl children. K4
		CO5: Explore legislations related to Gender Equality K3

Code	Course Name	Course Outcomes
B.Ed.Special Education— II Semester		
BSET21	Learning, Teaching and Assessment	CO1: Comprehend the theories of learning and intelligence and their applications for teaching children K2
		CO2: Analyze the learning process, nature and theory of motivation K4
		CO3: Describe the stages of teaching and learning and the role of teacher K3
		CO4: Situate self in the teaching learning process K4
		CO5: Analyze the scope and role of assessment in teaching learning process in order to introduce dynamic assessment scheme for educational set up towards enhanced learning.K4
BSET22	nghJj;jkpo; fw;gpj;jy;	gh.tp1 :jkpo;nkhopapd; ,d;wpaikahikia mwpth;. K2
		gh.tp2: khzEz;zpiyf; fw;gpj;jy; jpwd;fis mwpe;J mjid tbtikj;J gad;gLj;Jth; K3
		gh.tp3: cl;nfhs;Sk; jpwd;fis mwpth;. K2
		gh.t4::ghlj;jpl;l tbikj;jiy mwpe;J ghlj;jpl;lk; tbtikj;J gad;gLj;Jth; K6
		gh.t5:: jkpo; fw;gpj;jypy; kjpg;gPL Kiwfis mwpe;J gad;gLj;Jth; K6
BSET22	Pedagogy Of Teaching General	CO1: develop understanding about the fundamentals of English language.K2
	English	CO2: understand pedagogical basis of language learning. K2
		CO3: acquire knowledge about Microteaching in English and practices it. K3
		CO4: acquaint with techniques of Language skills. K4
		CO5: develop lesson plan and acquires evaluation techniques K6
BSET22	Pedagogy Of	CO1: acquire knowledge about the nature and scope of
	Teaching Commerce	Commerce and Accountancy K2
	And Accountancy - I	CO2: understand the aims, objectives and values of teaching commerce and accountancy K2
		CO3: designs instructional objectives for teaching learning process K6

		CO4: acquire skills in preparing unit plan and lesson plan and prepares lesson plan K6
		CO5: understand various methods and techniques of teaching commerce and its application to children with learning difficulties K3
BSET22		CO1: understand the aims and objectives of teaching Home Science. K2
	Pedagogy Of	CO2: Acquire knowledge and skill in setting up Home Science Laboratory K2
	Teaching Home Science - I	CO3 : understand relationship between Home science and Health K4
		CO4: develop and uses learning resources in teaching Home Science.K3
		CO5: Explore recent trends in learning Home Science K4
BSET23	rpwg;Gj;;jkpo;	gh.tp1: ,yf;fpa ciuahrphpah;fspd; ciu jpwid mwpth; K2
	fw;gpj;jy	gh.tp2: nkhopngah;g;gpd; ,d;wpaikahikapid mwpth; K2
		gh.tp3: jkpo; nkhopia Vida Gyq;fSld; xg;gpLth; K4
		gh.tp4: jkpo; fw;gpj;jypy; fzpdpapd; gad;ghl;il mwpth;; K3
		gh.tp5: ghh;it E}y;fis gw;wp mwpth; K4
BSET23	PEDAGOGY OF TEACHING SPECIAL	CO1: refresh and enrich his/her knowledge of English vocabulary and Phonetics.K2
	ENGLISH	CO2: to understand implication of theories of learning with respect to language.K3
		CO3: comprehend and adopt various methods and techniques in English. K4
		CO4: acquire the techniques of teaching Grammar in English K2
		CO5: prepare and use different kinds of instructional materials for teaching EnglishK3
BSET23	Pedagogy Of	CO1 :Explain the nature of Mathematics and its historical
	Teaching	development with contribution of Mathematicians. K2
	Mathematics	CO2:Describe the aims and objectives of teaching Mathematics at school level. K3
		CO3:Demonstrate and apply skills to select and use different methods of teaching Mathematics. K3
		CO4:Demonstrate competencies of planning for teaching Mathematics, organizing laboratory facilities and

		equipment designing pupil centered teaching learning experiences. K6
		CO5:Demonstrate skills to design and use various evaluation tools to measure learner achievement in Mathematics.K6
BSET23	Pedagogy Of Teaching Physical	CO1: Explain the role of science in day to day life and its relevance to modern society. K2
	Science	CO2: Describe the aims and objectives of teaching science at school level.K3
		CO3: Demonstrate and apply skills to select and use different methods of teaching the content of sciences. K6
		CO4:Demonstrate competencies of planning for teaching sciences, organizing laboratory facilities and equipment designing pupil centered teaching learning experiences. K6
		CO5: Demonstrate skills to design and use various evaluation tools to measure learner
		achievement in sciences. K6
		CO1: Explain the role of science in day to day life and its relevance to modern society. K2
	Pedagogy Of Teaching Biological Science	CO2: Describe the aims and objectives of teaching science at school level. K3
		CO3: Demonstrate and apply skills to select and use different methods of teaching the content of sciences. K6
BSET23		CO4: Demonstrate competencies of planning for teaching sciences, organizing laboratory facilities and equipment designing pupil centered teaching learning experiences. K6
		CO5: Demonstrate skills to design and use various evaluation tools to measure learner
		achievement in sciences. K6
BSE23	Pedagogy Of Teaching Computer	CO1: Explain the role of science in day to day life and its relevance to modern society. K2
	Science	CO2: Describe the aims and objectives of teaching science at school level.K3
		CO3: Acquires and execute micro teaching skills K3
		CO4: Demonstrate and apply skills to select and use different methods of teaching the content of sciences.K3
		CO5: Demonstrate skills to design and use various

		evaluation tools to measure learner
		achievement in sciences. K6
BSE23	Pedagogy Of	CO1: Understands the nature of home science K2
	Teaching Home Science – II	CO2: formulate instructional objectives for a lesson. K6
		CO3: gain mastery of the teaching skills. K6
		CO4: apply various methods in teaching of Home Science. K3
		CO5: use various resources in teaching Home Science. K3
BSE23	Pedagogy Of Teaching Commerce	CO1: understand the meaning, concept and approaches in commerce curriculum development K2
	And Accountancy –	CO2: understand the role of technology and develop skills for effective application in commerce education K2
		CO3: acquire and develop skills in preparation and use of appropriate instructional aids in commerce teaching K6
		CO4: acquire knowledge and develop competency in various methods of evaluation in commerce K6
		CO5: Use various resources in teaching Commerce and Accountancy K3
BSE23	Pedagogy Of Teaching Social	CO1: Develop understanding and appreciation about Social Studies K2
	Studies	CO2: Explain the various aims and objectives of teaching Social Studies K2
		CO3: Acquires and applies various learning strategies in social studies K3
		CO4: Develop skills in developing objectives and prepare lesson plan K6
		CO5: Acquire knowledge about Evaluation in Social studies K3
BSEC21	Inclusive Education	CO1: Explain the construct of inclusive education & the progression from segregation towards valuing & appreciating diversity in inclusive education.K2
		CO2: Explicate the national & key international policies & frameworks facilitating inclusive education. K4
		CO3:Enumerate the skills in adapting instructional strategies for teaching in mainstream
		classrooms. K3
		CO4: Describe the inclusive pedagogical practices & its

		relation to good teaching. K3
		CO5: Expound strategies for collaborative working and stakeholders support in implementing inclusive education. K4
BSES21	Curriculum Designing, Adaptation and Evaluation	CO1: Understand nature of curriculum, principles and steps of curriculum designing, domains and curriculum evaluation. K2 CO2: Develop insight into importance of early childhood special education, its domains and school readiness
		programme and their implications. K3
		CO3: Acquire knowledge about curriculum domains at secondary, prevocational and vocational level and understand its implications. K2
		CO4: Understand different strategies for curriculum adaptation, accommodation, modification and their significance. K4
		CO5: Applies effective use of different techniques in evaluation process.K3
BSEF21	Foundations in Yoga	CO1: acquire knowledge about health education K2
		CO2: understand benefits of Physical education K2
		CO3: learn the posture position and deformities K3
		CO4: explain principles and types of yoga K4
		CO5:demonstrate some important asana and pranayama. K3

Code	Course Name	Course Outcomes	
B.Ed.Spec	B.Ed.Special Education— III Semester		
BSES31	Educational Intervention and Teaching Strategies	CO1: Appreciate and orient oneself in understanding, planning and using intervention appropriately and demonstrate it.K2 CO2: Realize the importance of developing IEP, acquire the required competencies for its development, implementation and evaluation. K3 CO3:Understand basic of learning and teaching and acquire competency to select and	
		demonstrate appropriate teaching strategies for teaching	

		in different curriculum
		areas. K4
		CO4 : Understand nature and identification maladaptive behaviour and develop insight into
		various modes of its management. K4
		CO5: Develop understanding of various therapeutics interventions, their objectives, scope,
		modalities, and require intervention. K3
BSES32	Technology and Disability	CO1: Comprehend role of technology in educating children with ID and acquire knowledge about its various approaches and modes. K2
		CO2:Understand nature of ICT, its basis, development and use. K2
		CO3: Use computer programme and software for the benefit of children with ID. K3
		CO4:Develop skills and competencies in use of Punarjani and C-DAC and integrate
		technology for instructions and inclusion. K4
		CO5:Apply technology for developing lesson plan and adapted assistive devices. K6
BSES33	Psycho Social and Family Issues	CO1: Realize importance and role of family in rehabilitation of children with ID.K2
		CO2: Develop insight into various Psycho-social issues and their impact on rehabilitation on PwID, misconception and social practices and develop based approach. K4
		CO3: Realize importance of family involvement in rehabilitation process by forming
		parents self help group and parent association. K4
		CO4: Understand various Adolescent related issues and challenges their implication for
		rehabilitation of PwIDs and to explore probable employment opportunities for them. K3
		CO5: Comprehend role of community and community participation and models, advantages
		/ disadvantages of CBR programme for PwIDs. K4

	Reflecting on Texts	self. K2
	(EPC)	CO2:Show interest and begin working upon basic skills required to be active readers in
		control of own comprehension. K3
		CO3: Show interest and begin working upon basic skills required to be independent writers
		understanding adequate intent, audience and organization of the content. K3
		CO4:Prepare self to facilitate good reading writing in students across the ages. K6
		CO5: Find reading writing as learning and recreational tools rather than a course task. K6
BSEF32	Drama and Art in Education (EPC)	CO1:Exhibit Basic understanding in art appreciation, art expression and art education. K2
		CO2:Plan and implement facilitating strategies for students with and without special needs. K3
		CO3: Discuss the adaptive strategies of artistic expression. K4
		CO4:Discuss how art can enhance learning. K4
		CO5: Understand about media and electronic arts K2

Course Name	Course Outcomes	
B.Ed.Special Education – V Semester		
Early Childhood Care and Education	CO1: Explain the biological & sociological foundations of early childhood education. K2 CO2: Understand the concept and issues in Early childhood education K2 CO3: Describe the developmental systems approach and role responsibilities of interdisciplinary teams for early education of children with disabilities. K3	
Ē	al Education- V Semes	

		CO4:Enumerate the inclusive early education pedagogical practices. K4
		CO5:Understands role & responsibilities of Educators in Early Childhood Education K4
BSEC42	Application of ICT in Classroom	CO1: Gauge the varying dimensions in respect of ICT and Applications in Special Education. K3
		CO2: Delineate the special roles of ICT Applications.K2
		CO3:Acquire Familiarity with Different Modes of Computer-Based Learning.K4
		CO4: Understands application of technology in accessing environment K3
		CO5: Applies ICT enable learning for Children with Disabilities K3
BSES41	Vocational training, Transition & Job	CO1: Develop an understanding of vocational education & its relevance for PWD's. K2
	placement	CO2: Carry out vocational assessment and make vocational training plan. K6
		CO3: Plan for transition from School to job. K3
		CO4: Identify various avenues for job placement. and Facilitate PWD's in making choice of vocational trades. K4
		CO5: Acquire the concept of independent living and empowerment. K4
BSEF41	Basic Research &	CO1: Understand the concept of research and its
	Basic Statistic	scientific process K2
		CO2: Describe the concept and relevance of research in education and special education.K2
		CO3: Develop an understanding of the research process
		and acquire competencies for conducting a research. K4
		CO4: Understand about methods of research in special education K4
		CO5:Apply suitable measures for data organization and analysis. K3