

The student teacher will develop: -

- Equipped with necessary pedagogic skills: Through this course and practical
  experiences of teaching, teacher trainees will develop essential skills in pedagogy,
  classroom management, communication skills, skills of curriculum development, use
  of instructional materials etc. that will develop pedagogical skills of teaching.
- 2. Leadership Quality: This course will provide a platform to learn and implement different leadership qualities through a combination of academic and non-academic activities.
- 3. **Professional Ethics:** Student teacher will develop a sense of responsibility, ethics, commitment and dedication to the teaching profession.
- 4. Respect to Diversity in Education: Ability to develop a sense of respect and positive attitude for the students with different kind of difficulties and special needs.
- 5. Exploring Innovative Teaching Methods: Impart knowledge on different innovative ways of teaching according to students' psychology and different age groups. The prospective teachers will learn how to gain attention of the students and keep them motivated.
- 6. Strong Partnership with Community: Student teacher will develop a holistic perspective by involving with the community through different activities like practice teaching, community services and various project work that offers the platform to communicate directly with the stakeholders.
- 7. Self-confidence: Develop the ability for self-analysis, self-evaluation, flexibility, adaptability, creativity and innovation among teachers' trainees.
- 8. **Personality Development**: Inculcation of values, training on problem solving skill, organization and time management skills, discipline that can significantly contribute to personality development in several ways.
- 9. Career Development: Open up doors in various career path in the education field. With a B.Ed. qualification student teacher can make significant contribution in shaping the future scenario of educational world by engaging in different position such as- teaching post, educational administrator, educational consultant, educational entrepreneur etc.
- 10. Research Skills: Student teacher will get the platform to develop an interest for research as its syllabus included some activities on small research projects. Student

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teacher will develop critical thinking, analyse data, and make well informed decision to contribute for the betterment of the society.

# Course Learning Outcome:

#### B.Ed. 1st Year

Course Code	Paper Name	Course Outcome
01	Developmental	Understand the basic concepts relating to
	Psychology	growth and development.
		2. Understand the general characteristics of
	P	Childhood
		3. Understand the influence of home and
		school in development of children
		4. Understand the general characteristics of
		Adolescence and personality
		development.
	Terre ( )	<u>.                                    </u>
02	Contemporary	Understand the policies and programs
	Concern and Issues in	for universalization of elementary
	Education	education and secondary Education.
		2. Understand the quality of secondary
		education and measures for enhancement
		of quality
	*	3. Understand the need and importance of
		education for peace and values
	4	4. Understand the concept of Globalization
	Aggir Co.	and Liberalization and public private
	a the e	partnership.
03	Teaching Approaches	1. Acquaint the students with the teaching-
	and Strategies	learning process, Maxims and Principles
		of Teaching
		2. Know about the devices of teaching
		3. Know about the styles of teaching
		4. Familiarize with Micro Teaching

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		5. Understand lesson planning procedure,
		teacher effectiveness and classroom
		management
04	Language &	1. Understand the basic concept of
	Curriculum	language across the curriculum.
	transaction	2. Understand the modes of human
		activities involving language.
		3. Understand the need for development of
		language skills and competence to
		subject specific teaching and language
		integrated learning.
		4. Understand the need of learning to use
		language across the curriculum and
		using language to learn.
05	Foundations Of	1. Understand the concept and aims of
	Education	education
		2. Understand the philosophical bases of
		education
		3. Understand the Sociological bases of
		education
		4. Understand the concept of educational
		psychology.
		5. Understand the Concept of Learning and
		motivation.
		The state of the s
06	Pedagogy of school	
	subject-I	and the second second second second
	(a)Teaching of M.I.L	1. Refresh and enrich his/her knowledge on
	(Assamese/ Bodo/	the subject
	Bengali/ Hindi)	2. Realize the value of the mother tongue
		after completion of the course. •
		3. Instruct mother tongue in the class room
		in a more efficient way.

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			Apprise with latest methodologies and	1
		4.	(%)	McGuyana C
			technologies of teaching mother tongue	
		_	at secondary level.	ducation
		5.		3.
			importance of teaching mother tongue at	
			secondary level.	
	-	6.	Comprehend and adopt various methods	
		_	and techniques of evaluations.	
		7.	Prepare and use different kinds of	
		HF.	instructional materials for teaching	
	10249 1		mother tongue	
		8.	Understand and detect the causes of	
			learning difficulties by the students and	
			suggest remedial measures.	
	(b) Teaching of	1.	Enrich the knowledge of English	
	English		grammar and vocabulary	
		2.	Realize the value of English after	
-			completion of the course	
		3.	Understand the need and significance of	
			teaching at secondary level	
		4.	Develop language skills specially the	
			phonology and speech habit	
1			traction tall the con-	
	(d)Teaching of	1.	Refresh and enrich his/her knowledge on	
	History	7	the subject.	
		2.	Apprise with latest methodologies and	
			technologies of teaching history.	
		3.	Understand the significance and	
			importance of teaching history at	
			secondary level.	
		4.	Apprise with the latest methodologies	
	,		and technologies of teaching social	
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science.  5. Comprehend and adopt various methods and techniques of evaluations.  6. Prepare and use different kinds of instructional materials for teaching social science.  7. Understand and detect the cause of learning difficulties by the students and suggest remedial measures.  Pedagogy of school subject-II  (e)Teaching of Social  Science  1. Refresh and enrich his/her knowledge on the subject.  2. Understand the nature, structure and scope of Social Science and its importance in the context of emerging concerns and need of Indian society.  3. Understand the correlations of different components of social science.  4. Apprise with the latest methodologies and technologies of teaching Social Science.  5. Understand the need and significance of teaching Social Science at secondary level.  6. Comprehend and adopt various methods and techniques of evaluations.  7. Prepare and use different kinds of instructional materials for teaching Social Science			
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and techniques of evaluations.  7. Prepare and use different kinds of instructional materials for teaching	=	7 77	level.
7. Prepare and use different kinds of instructional materials for teaching			6. Comprehend and adopt various methods
instructional materials for teaching		1000	and techniques of evaluations.
		Transition of	7. Prepare and use different kinds of
Social Science			
			Social Science

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natics		15.1
		Mathematics
	2,	Understand the concept, value, nature
		and scope of Mathematics.
-	3,	Understand the need and significance of
W =		teaching mathematics at secondary level.
	4,	Understand the correlations among
		different components Mathematics.
	5,	Apprise with latest methodologies,
		approaches and technologies of teaching Mathematics.
	6.	Comprehend and adopt various methods
	.,,	and techniques of evaluations,
	7.	Develop adequate skills in Preparation
1	4.5	and use of different kinds of improvised
		teaching aids for teaching Mathematics.
1	8.	Understand and detect the causes of
		difficulties faced by the students in
		learning mathematics and suggest
		remedial measures,
	9,	Develop interest in the students in
		learning mathematics by organizing
		suitable activities
l: Practice	١,	To gather practical experiences on
ng		teaching.
	2,	To prepare teaching lesson plan
2; Drama and	1.	Integrate the art, music and drama in
education		education
,	2.	Nurture creativity and aesthetic
. ,		sensibilities
	3.	Help the learners to extend their
		awareness through multiple perspectives
	4,	Understand the local culture and art
	1: Practice ng 2: Drama and education	5. 6. 7. 8. 9. 2: Drama and sducation 2. 3.

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		forms and interpret art works, movies
	the second of	and other media
		5. Involve the community to participate in
	nin n	educational and social change
07	EPC-3: ICT and	Make the students understand the
	Classroom	concept of ICT in Education.
	Transaction	2. Familiarize student-teachers with
		computer software technologies.
		3. Develop an understanding of the process
		of technology mediated communication.

# B.Ed. 2<sup>nd</sup> Year

Course Code	Paper Name	Course outcome
08	Gender Issues and	Understand the basic terms, concepts
	Concerns	used in gender studies
		2. Explain the concept of sex and gender.
		3. Understand the gender discrimination in
		construction and dissemination of
		knowledge.
		4. Explain the social construction of
		gender with special reference to family.
1-	The Court of	5. Describe women in education and
	ľ	various laws protecting them.
		6. Develop an awareness and sensitivity.
		7. Acquire knowledge about different legal
		and educational provisions for gender
		equality
09	Foundations of	1. Understand the meaning, characteristics,
	Curriculum	definitions and scope of curriculum in
	Development	relation with educational objectives.
		Understand to understand the basic
		foundation of curriculum.
		3. Understand the news trends in

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		(8)
		curriculum development.
	Measurements and	1. Acquaint the students with the basic
	Evaluation in	concepts of evaluation and related terms
	Education	2. Acquaint the students with the taxonomy
	Sales and	of educational objectives and develop
		the skills and competencies to write the
		educational objectives.
		3. Help the students understand the basics
		tools of measurement and the techniques
		of evaluation.
1	Inclusion in Education	1. Understand the concept of Inclusion in
		Education in the context of Education for
		All.
		2. Understand the children with diverse
		needs.
		3. Understand with the concept of
		Inclusive Education as a common school
		system.
		4. Develop an understanding of the role of
		facilitators in promoting inclusion in
		education
2	Action Research	1. To develop an understanding of the
		concept, principles, process & steps of
		Action Research.
		2. To develop an appreciation of the
		importance of Action Research for the
		Professional growth of the teacher.
		3. To develop an understanding of different
		methods (tools) of data collection of
		Action Research.
		4. To develop the skill of constructing
		appropriate tools while conducting an
		Action Research.

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	5.	To develop the skill of writing Action	Cours
		Research Report.	111111111111111111111111111111111111111
Optional- a	1.	Understand the relationship between	noite
Environmental	Mar. 1	man and environment.	
Education	2.	Acquaint the students with	
		environmental issues.	
	3.	Develop environmental awareness	
	4	among the students.	
Optional- b	1.	Understand the concept, nature, scope	
Guidance and		and importance of guidance.	
Counselling	2.	Understand the meaning, purpose and	
		functions of different types of guidance.	
	3.	Understand about the different types of	
1, 1 . g)		guidance programme and their	
	,	organization.	
A. a. b. a.	4.	Understand the meaning, nature,	
744		objectives, need and importance, types,	
Programme and the second		steps and techniques of counselling.	
For element 1	5.	Understand the relationship between	
Clare		guidance and counselling.	
	6.	Understand the role of school counsellor.	
EPC: 4 Education for	į.		
Development of self	2.		
	3.		
		understanding of human self and personality	
	4.		
	2001	38	
		mind	
	5.	Explore one's dreams, aspirations,	
	Environmental Education  Optional- b Guidance and Counselling  EPC: 4 Education for	Optional- a 1. Environmental Education 2.  3.  Optional- b 1. Guidance and Counselling 2.  3.  4.  EPC: 4 Education for Development of self 2.  3.	Optional- a Environmental Education  1. Understand the relationship between man and environment.  2. Acquaint the students with environmental issues.  3. Develop environmental awareness among the students.  Optional- b Guidance and Counselling  1. Understand the concept, nature, scope and functions of different types of guidance.  3. Understand about the different types of guidance programme and their organization.  4. Understand the meaning, nature, objectives, need and importance, types, steps and techniques of counselling.  5. Understand the relationship between guidance and counselling.  6. Understand the role of school counsellor.  EPC: 4 Education for Development of self  2. Create social –relational sensitivity and effective communication skills  3. Realize a holistic and integrated understanding of human self and personality  4. Understand the need and importance of yoga to enhance abilities of body and mind

	e i travaz	concerns through varied forms of self- expression
15	Internship (4 months)	Teacher trainee will know the process of
		<ol> <li>Preparation of school Diary</li> <li>Preparation of Lesson Plan</li> </ol>
		3. Preparation of Action Research
		Preparation of scholastic achievement test
		5. Preparation of Text book analysis
		6. Preparation of Internship Experience report

#### D. El. Ed. curriculum

## First Semester

To review general conception about child and childhood
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<ol> <li>To develop an understanding of different aspects of children's physical, mental, social and emotional development.</li> <li>To develop an understanding about the developmental processes of children with diverse abilities in social and cultural context.</li> <li>To provide hands-on experience to interact with children and training methods to understand aspects of development of children.</li> <li>To develop and understanding about child rights and protection</li> </ol>

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51.2	Early Childhood Care	1. To understand the importance of early
	and Education	childhood years as foundation for
		lifelong learning and development
		2. To develop awareness and to reflect on
	1	
	The state of the s	the perspectives, priorities and problems of ECCE.
		3. To develop sensitivity regarding stage
		wise differences in developmental needs
		and characteristics of children in early,
		middle and late childhood years and its
		implications for elementary stage of education.
		4. To understand principles of
		developmentally appropriate ECCE
		curriculum and implement the same
		pedagogical approach for transacting
		different curricular areas of school
		education.
		5. To understand the importance of home,
		school and community linkage in ECCE.
	ur.	6. To understand the role of parents,
		teachers, community and other stake
		holders and make a network to generate awareness and seek their involvement in
		4 (A 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	TT 1	ECCE programmes.  1. To help the student-teachers to
\$1.3	Understanding	understand the
	Language and Early	
	Language	Nature of language
	Development	Interplay of language and society
		Process of language acquisition in the
		early years
		Language diversity and
		multilingualism

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		Handling aspects of grammar not in
		isolation but by creatively integrating it
		with text.
1.4	Towards Self-	1. To help the student-teachers to develop
	Understanding	communication skills and ways to
	. 194	establish peace and harmony within
		oneself and with society
		2. To facilitate personal growth and social
		skills amongst student-teachers.
		3. To enhance self-awareness, self-
		acceptance, self-confidence and self-
		motivation for their personal
		development as well as professional
		growth.
		4. To motivate student-teachers towards
		quality teaching-learning processes.
		5. To develop capacity of student-teachers
	*_	in application of professional attitude
		and deliberation skill
.5	Proficiency in	1. To strengthen the student- teachers' own
	English-I	English language proficiency
		2. To make the student-teachers realize the
		status of English in Indian context
		3. To develop the four basic language skills
		4. To brush up their knowledge of
		grammatical, lexical and discourse
		systems in English
		5. To enable student-teachers to link these
		with pedagogy
1.6	Pedagogy of	To enable student-teachers to develop
	Mathematics-I	deeper insights into the content areas of
		mathematics at Primary level.
		2. To make them enable to think and reason

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		ma:
		mathematically.
		3. To develop them with sufficient
		knowledge and skills that helps them in
		designing appropriate activities for
		children.
		4. To help student-teachers develop skills,
	- 1 July 1	deeper insights, acquire appropriate
		attitude, learn effective strategies that
		promote children's learning.
		5. To sensitize student-teachers about the
		way in which children respond to
		mathematical knowledge.
		6. To help student-teachers develop deeper
		insights into the content areas of
		mathematics at Primary level.
		7. To make student-teachers aware of the
		facts that impact on the process of
		acquisition of mathematical knowledge.
S1.7	Art and Creative	To develop creative, self-expression
-	Education-I	through different forms of Art.
tors .		2. To appreciate different forms of art
*	Topin to a	3. To develop skill of keen observation,
	1 - 1 - 1 - 1	imagination, patience and discipline.
	Casa I Para Ca	4. To develop aesthetic sensibility
	3	5. To develop commitment of aesthetic
	MERCHANIST CO.	cultural bond with the society.
		6. To exchange thought and culture
		7. To identify and develop own creativity
		and potential
		8. To recognize the role of drama in
		elementary school education.
S1.8	Yoga Education	1. To build a holistic understanding of the
		concept of yoga

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		2. To understand the reciprocal linkage
		between health & yoga.
		3. To build the knowledge of teaching
		yoga.
	Largery age against	4. To understand the importance of yoga
	The Charles and the	education and its spiritual sanctity
S1.9	Work and Education	1. To build a holistic understanding of the
		concept of work, learning, growth and
		development.
		2. To understand the role of the teacher
		and possible ways of engaging children
		in works.
		3. To examine specific programme related
		to work and education in school.
		4. To link theoretical and conceptual
		learning through work.
		5. To understand the significance of works
		for having true learning and emphasizing
		dignity of labour.

## **Second Semester**

Course Code	Paper Name	Course Outcome
S2.1	Education in	1. To familiarize with the society in Pre &
	Contemporary Indian	Post independence era of India.
	Society with special	2. To familiarize with the socio-political,
	reference to Assam	economic dimensions of Indian society
		and to appreciate its diversity.
		3. To develop an understanding of the
		trends, issues and challenges evolved in
		contemporary Indian society.
		4. To understand the relationship between
		specific political institutions, economic
		policies and social structures in order to

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			Wagaon (A	
			comprehend the achievements, persistent	The second
			problem and challenges emerged in	nous
			contemporary Indian society	
S2.2	Understanding	1.	To understand and explore the meaning,	1
	Society, Education		aims, purposes of education.	
	and Curriculum	2.	To develop understanding of	
			philosophical, sociological and historical	
		4	dimensions of education.	
		3.	To identify and question one's own long-	
			established presumptions on knowledge,	
	*		learner, teacher and education and	
			develop a more informed, meaningful	
		- 7	understanding of them.	
	7 <u>.</u>	4.	To expose student-teachers to divergent	,
			educational thoughts, perspectives and	
	die er Miller		practices.	
		5.	To help student-teachers in creating	
			secure, egalitarian and pedagogically	
			sound learning situation	
S2.3	Pedagogy of	1.	To help student-teachers understand the	
	Environmental Studies		scope of EVS and internalize	
			perspectives of curriculum organization.	
		2.	To prepare student-teachers to plan for	
,			and carryout classroom practice at lower	
			primary level	
		3.	To facilitate student-teachers to probe	
			children's ideas in science and social	
			science.	
		4.	To prepare student-teachers to practise	
			appropriate methods and approaches of	
			teaching environmental studies	
			emphasizing child centred and child	
			friendly, experienced based, activity	

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glish-II	<ul> <li>Strategies for acquiring the skills of reading critically.</li> <li>Approaches and strategies for the development of four skills of language.</li> <li>Approaches and strategies for the development of ability for Responding to and interpreting independently various narrative texts.</li> <li>Way of handling aspects of grammar not in isolation but by creatively integrating it with text.</li> <li>To strengthen the student-teachers' own English language proficiency</li> <li>To make the student-teachers realize the</li> </ul>
oficiency in	reading critically.  • Approaches and strategies for the development of four skills of language.  • Approaches and strategies for the development of ability for Responding to and interpreting independently various narrative texts.  • Way of handling aspects of grammar not in isolation but by creatively integrating it with text.
	<ul> <li>reading critically.</li> <li>Approaches and strategies for the development of four skills of language.</li> <li>Approaches and strategies for the development of ability for Responding to and interpreting independently various narrative texts.</li> <li>Way of handling aspects of grammar not in isolation but by creatively integrating it with text.</li> </ul>
	reading critically.  • Approaches and strategies for the development of four skills of language.  • Approaches and strategies for the development of ability for Responding to and interpreting independently various narrative texts.  • Way of handling aspects of grammar not in isolation but by creatively
	<ul> <li>reading critically.</li> <li>Approaches and strategies for the development of four skills of language.</li> <li>Approaches and strategies for the development of ability for Responding to and interpreting independently various narrative texts.</li> </ul>
	<ul> <li>reading critically.</li> <li>Approaches and strategies for the development of four skills of language.</li> <li>Approaches and strategies for the development of ability for Responding to and interpreting independently various</li> </ul>
	<ul> <li>reading critically.</li> <li>Approaches and strategies for the development of four skills of language.</li> <li>Approaches and strategies for the development of ability for Responding to</li> </ul>
	<ul> <li>reading critically.</li> <li>Approaches and strategies for the development of four skills of language.</li> <li>Approaches and strategies for the</li> </ul>
	<ul><li>reading critically.</li><li>Approaches and strategies for the development of four skills of language.</li></ul>
in the property of the state of	reading critically.  • Approaches and strategies for the
A. A. C.	reading critically.
A.	
	Strategies for acquiring the skills of
*	learning.
	Aims and objectives of language
	understand the
dagogy of MIL-I 1	. To help the student-teachers to
lž.	approaches
'	children learning using different
7	. To prepare student-teachers to assess
	level.
15	Disaster Risk Reduction (DRR) at school
tale of the second	school safety (DMSS) and importance of
O CONTRACTOR	. To facilitate student-teachers to understand disaster management and
	sustainable development goal (SDG).
	man-made environment to achieve
	significance of natural environment and
	understand the importance and
5	. To facilitate student-teachers to
0.	of teaching
	based and competency-based approaches
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		status of English in Indian context  3. To develop the four basic language skills  4. To brush up their knowledge of grammatical, lexical and discourse systems in English  5. To enable student-teachers to link these with pedagogy
82.6	ICT Integrated Pedagogy-1	<ol> <li>To familiarize the student-teachers with the Concept of ICT and its importance in Pedagogy.</li> <li>To help the student-teachers to perform the basic computer operations.</li> <li>To enable the student-teachers to use the various internet tools.</li> <li>To develop an understanding on safe practices about internet.</li> <li>To enable the student-teachers to select and use suitable computer applications in classroom teaching-learning process.</li> </ol>
81-1	School Internship-I (4 weeks)	<ol> <li>The intern will develop following activities—         <ol> <li>Observation of teaching-learning process at school including Ka-Sreni</li> <li>Developing students' profiles of a class</li> <li>Interaction and Dialogue with students (analysis report)</li> </ol> </li> <li>Observe and record the 'Reading skills' of class V/VI students. (Necessary formats to be developed for maintaining record)</li> <li>Case study of learners (in the light of understanding developed from various papers studied during Sem-1 &amp; 2)</li> <li>Green-school idea to make the school</li> </ol>

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	environment eco-friendly
. 1	7. Organization of Art and Creative
	Education activities - Performance of
	drama, organizing debate competition
	etc.
	8. Organization of Work Education
	activities - Preparation of Action plan on
	Work and Education (class wise and its
** v	implementation), Preparation of hand
	magazine, collage, wall magazine etc.
	9. Organization of Yoga- Student-teachers
	will conduct different types of ASANAS
	at least five - Sukhasana, Ardha
	Padmasana, Padmasana, Bajrasana,
	Halasana Bhujangasana, Savasana etc.
	10. Writing Reflective diary/journal
	11.Organization of Workshop on SWOT
	analysis
	12.ECCE activities- the trainees to plan
	ECCE activities as a daily basis and
	undertake these activities in Ka Shreni of
	lab schools (five days)

#### **Third Semester**

Course Code	Paper Name	Course Outcome
S3.1	Cognition, Learning	To facilitate student-teachers
	and Socio-cultural	understanding of the psychological basis
	context	of teaching and learning.
		2. To understand the process of thinking
		and learning in children through
		different theories/ perspectives and
		reflect on their relevance in the teaching-

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		learning process.  3. To understand the learner and the
	was a second	<ul><li>learning processes.</li><li>4. To develop an understanding about importance of motivation in learning.</li></ul>
		5. To develop a sense of self; moral development; importance of play in all round development of the child
S3.2	Pedagogy of Mathematics- II	To enable student-teacher to develop     deeper insights into the content areas of
		mathematics at Primary level.  2. To enable them to think and reason mathematically.
		3. To develop sufficient knowledge and skills that helps them in designing appropriate activities for children.
		4. To help student-teacher develop skills, deeper insights, acquire appropriate attitude, learn effective strategies that
		5. To sensitize student-teacher about the ways in which children respond to mathematical knowledge.
		6. To help student-teacher develop deeper insights into the content areas of mathematics at Primary level
S3.3	Pedagogy of MIL-II	<ul> <li>1. To help the students to understand the • Existing textbooks – its philosophy and guiding principles <ul> <li>Method of teaching, the content part of</li> </ul> </li> </ul>
		the textbook  • Difference between Assessment and

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		5 1
		Evaluation
		Different Assessment processes
		<ul> <li>Record keeping in language</li> </ul>
S3.4	Pedagogy of English	1. to equip the student-teachers with
		theoretical perspectives on language,
	-	language teaching and 'English as a
		second language'(ESL)
		2. To develop critical awareness among
		them about the contemporary ELT
		scenario and approaches to teaching of
		English
		3. To enable them to plan for textbook
		transaction, and to develop resource
	is.	materials/tools for language teaching and
		testing
S3.5	Art and Creative	To develop creative, self-expression
	Education-II	through different forms of Art.
		2. To appreciate different forms of art
		3. To develop skill of keen observation,
		imagination, patience and discipline.
		4. To develop aesthetic sensibility • To
		develop commitment of aesthetic
		cultural bond with the society.
	,	5. To exchange thought and culture
		6. To identify and develop own creativity
		and potential
		7. To recognize the role of drama in
		elementary school education.
S3.6	Children's Physical	To build a holistic understanding of the
	and Emotional Health	concept of health & physical education
	Education	and wellbeing and understand children's
	Laucation	3

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		framework.
		2. To understand the reciprocal relationship
		between health & physical education and
	9	understand the role of the teacher and
		possible ways of engaging with health
	;=	concerns.
		3. To examine specific programmes related
		to children's health operating in schools.
		4. To build knowledge and skills on
		teaching health & physical education and
		integration of their themes with other
		curricular areas of teacher education and
		school subjects.
		5. To link theoretical and conceptual
	to the T	learning with actual school/classroom
		realities through practical work.
S3.7	ICT Integrated	To familiarize the student-teachers with
	Pedagogy-II	various OERS (Open Educational
	. Jungues in	Resources)
		2. To develop an understanding among the
		student-teachers about Netiquettes,
		Ethics and values.
		3. To enable them to learn the various uses
		of ICT gadgets.
		4. To develop an understanding about ICT
		integration with Pedagogic practices.
SI-II	School Internship-II	The interns will develop following activities in
	(4 weeks)	their respective allotted schools
	h	Unit planning, Lesson planning, and
		preparatory demonstration class at the
		institution (Critical analysis of peers'
		performance)

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	2. Development of useful Teaching-
	Learning Materials (TLMs)
	3. Case study of a Class (in the light of
	understanding developed from various
	papers of D. El. Ed. programme)
	4. Lesson planning and Transaction of
	lessons in school
	5. Writing Reflective diary/journal
	6. Organization of Art and Creative
	education activities - Creative writing
	(poem /story/role play/news writing,
	Clay modeling etc.
	7. Organization of work education
	activities- Mapping of community
	resource of the surrounding of the school
	and utilization of community resource,
	gardening (maintenance of garden- rising
1 7	of flower, seedlings, vegetables, shrubs
, , , , , , , , , , , , , , , , , , ,	and its nurturing) etc.
	8. Organization of yoga- Student teacher
	will demonstrate and conduct
	PRANAYAMS, KRIYA, MUDRA,
	ANULUM BILUM, KAPAL BHATI,
	DHYAN and MEDITATION

## **Fourth Semester**

Course Code	Paper Name	Course Outcome
S4.1	School Culture,	1. To familiarize student-teachers with the
	Leadership and	structure and processes of the Indian
	Teacher Development	education system.
		2. To help student-teachers develop a
		critical understanding of the notion of
		school organization and management in

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		the context of the structure and processes of the education system.  3. To enable student-teachers to develop a vision for education.  4. To develop preliminary research skills of student-teachers in education.  5. To enable student-teachers to develop an understanding of school leadership and
S4.2	Diversity, Gender and Inclusive Education	<ol> <li>Change management.</li> <li>Developing a comprehensive and critical understanding on disability, marginalization and inclusive education.</li> <li>To focus on the structures in our schools that serves as a hindrance towards inclusion of all students.</li> <li>Generate sensitivity towards local and global environment.</li> <li>To emphasize living in harmony with one self and with natural and social environment.</li> <li>To explore and understand the possibility of change through inclusive education</li> </ol>
S4.3	Optional Pedagogy Courses of Class-6-8 level (Any one of the following) Mathematics (A)	To enable student-teachers to develop     deeper insights into the content areas of     mathematics at Primary level.

	2. 7	To make student-teachers aware of the
1 1	f	actors that impact on the process of
	a	equisition of mathematical knowledge.
	3. 7	To sensitize student-teachers about the
	v	vay in which children respond to
	r	nathematical knowledge.
•	4. 7	To help student-teachers develop skills,
	d	leeper insights, acquire appropriate
	а	attitude, learn effective strategies that
	r	promote children's learning.
	5.	To make them enable to think and
	r	eason mathematically.
	-	To develop them with sufficient
		knowledge and skills that helps them in
	1	lesigning appropriate activities for
	C	hildren.
Science (B)	1. 7	To encourage student-teachers to revisit
	1	heir own conceptual understanding of
	1	cience.
	2.	To engage student-teachers with various
	a	spects of the nature of science.
	3. Т	o help student-teachers to
	u	inderstanding children's ideas in relation
	te	o cognitive development and children's
	u	inderstanding of scientific concepts.
		To help student-teachers to select and
	u	se appropriate teaching-learning and
	a	ssessment strategies
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Social Science (C)	1.	To develop knowledge and skills to critically understand the concepts
		drawing from the discipline of history, geography, political science, economics and sociology to interpret present reality.
	2.	To be able to analyse social science school curriculum, syllabus and text books. • To develop skills to gather,
	3.	interpret and analysis of data.  To get acquainted with and be able to use different pedagogies to transact the
	4.	social science school curriculum.  To be able to assess children's learning keeping in view their all-round development
English (D)	1.	To develop in student teachers - • A perspective on English language
		Teaching (ELT)  • Classroom management skill, procedures and teachings for teaching language.
		<ul> <li>An insight into the Assessment of English language acquisition.</li> <li>Capability to adopt the textbook</li> </ul>
		(upper primary) and for interpreting various text independently
MIL (E)	1.	To develop understanding about the curriculum and syllabus of upper primary level.

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		Naga
		2. To enable the student-teachers to make
		analysis between curriculum and text
		book
		3. To develop the skill of creative writing
		4. To develop the skill of reading
	- 7 1,	5. To encourage the student-teachers to
		prepare the handmade magazine and
		wall magazine and other writing also.
SI-III	School Internship-III	The interns will develop following activities in
	(10+2 weeks)	their respective allotted schools
		Lesson planning and classroom
_		transaction (Use of TLM, ICT
		integration, Art integration)
		Action research related to teaching
		subjects of schools
		3. Preparation of School Development
		Plan (taking in to consideration
		enrolment class-wise, repetition rate
		class-wise, completion rate of students,
	*1	drop-out rate class-wise, average
		attendance)
		Assessment and Evaluation of student
~		learning
		5. Writing Reflective diary/journal (with
		reflection on own teaching and peer
		teaching)
		6. Organisation of Art of creative education
		activities-Making of Poster /hand written
		magazine/wall
		magazine/Pot/Calender/Greetings
1		card/collage performance of performing
		art etc.
		7. Organisation of work education

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activities-chart preparation on mapping works related to class-wise other curricular subjects, preparation of stationery items success files, registers envelope writing pads album map etc., plantation, project work on curricular subjects, making items from waste materials etc.

- 8. Organisation of activities on physical education- student teachers will demonstrate different type of drills with without tools during the class, organise and conduct minor games, relay games, Kabaddi, kho-kho etc., continuation of Asanas.
- Workshop on vision, aspiration and purpose of life, ego and self in relation to human development, role of science and religion in society.
- 10. Community work for 2 weeks

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