



ST. XAVIER'S INSTITUTE OF EDUCATION (AUTONOMOUS)

40-A, New Marine Lines, Churchgate, Mumbai – 400 020

REVISED SYLLABUS – 2023-2024

TWO YEAR B.ED. (CBCS) SEMESTER III TERM-END EXAMINATION

PROGRAM CODE: 4E00143

ACADEMIC YEAR: 2024 - 2025

COURSE: CORE COURSE 4: ASSESSMENT FOR LEARNING

COURSE CODE: SXBED3CC4

QUESTION PAPER CODE: 201224

Time: 2 hours

Marks: 60

Instructions:

- Answer any 6 questions from the given 9 questions.
- Question Number 9 is compulsory.
- Answer any five questions from the remaining 8 questions.
- Marks are indicated against each question.

1. Explain the perspectives of assessment with suitable examples. 10
2. Explain with suitable examples, the levels of the Krathwohl's Affective Domain. 10
3. "Continuous Comprehensive Assessment plays a significant role in the overall development of the students." Justify. 10
4. "Essay type tests have survived in spite of severe criticism". Justify. 10
5. Explain the guidelines of development and uses of Reflective Journal. 10
6. "Constructive Feedback is important for effective assessment." Elucidate with reference to the criteria for Constructive Feedback. 10
7. Elaborate the Merits and Limitations of Open Book Examinations. 10
8. Observe the given frequency distribution table and answer the questions given below 10

Class Interval	Frequency
50 - 54	01
45 - 49	02
40 - 44	06
35 - 39	05
30 - 34	11
25 - 29	16
20 - 24	05
15 - 19	03
10 - 14	01

- a) Calculate the Mean of the given distribution, by the Assumed Mean Method, and interpret the result. (5)
- b) If $SD = 8.02$, interpret the result with reference to Normal Probability Curve. (2)
- c) $P_{58} = 86$, Interpret the result. (2)
- d) In a Science test, Raja's PR is 68 and Rani's PR is 78. Compare their performance. (1)

9. Attempt **Any Two** questions of the following: 10
 - a. Functions of assessment
 - b. Any five criteria for writing Learning Outcomes
 - c. Significance of the Choice Based Credit System
 - d. Characteristics of Norm Referenced Tests



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PROGRAM CODE: 4E00143

ACADEMIC YEAR: 2024 - 2025

COURSE: IDC3- LANGUAGE ACROSS THE CURRICULUM

COURSE CODE: SXBED3IC3

QUESTION PAPER CODE: 211224

Time: 2 hours

Marks: 60

Instructions:

- i. Answer any 6 questions from the given 9 questions.
- ii. Question Number 9 is compulsory.
- iii. Answer any five questions from the remaining 8 questions.
- iv. Marks are indicated against each question.

1. Explain the different types of language registers with appropriate examples. 10
2. How does a multilingual and multicultural approach help in Language Learning Across the Curriculum? 10
3. "The Nativist theory of Language Acquisition by Noam Chomsky emphasizes the role of innate structures and mechanisms in the human brain." Elaborate with reference to the theory. 10
4. "Discussion-based learning combined with questioning helps a learner to develop critical thinking abilities." Justify. 10
5. Elucidate through examples how various reading techniques develop the speaking and reading skills of the students. 10
6. "Content-based instruction in Social Science and Mathematics helps to build language competencies among children". Justify through appropriate examples 10
7. How do the principles of Language Across Curriculum help in learning language through various pedagogies? 10
8. Explain the concept and different types of discourse that can be used in the classroom situation. 10
9. Attempt **ANY TWO** questions of the following: 10
 - a. Advantages of multicultural approach to LAC
 - b. Conditioning theory of language acquisition
 - c. Any two types of texts
 - d. Language for the purpose of education and training



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PROGRAM CODE: 4E00143 ACADEMIC YEAR: 2024 - 2025

COURSE: ELECTIVE COURSE 2: PEDAGOGY OF SCHOOL SUBJECT ENGLISH

COURSE CODE: SXBED3EC2E

QUESTION PAPER CODE: 211224

Time: 2 hours

Marks: 60

Instructions:

- i. Answer any 6 questions from the given 9 questions.
 - ii. Question Number 9 is compulsory.
 - iii. Answer any five questions from the remaining 8 questions.
 - iv. Marks are indicated against each question.
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1. "English plays an important role in present school curriculum." Justify. 10
 2. Elaborate the Palmer's principles of language learning 10
 3. As a language teacher how would you use the Inducto-Deductive approach to teach Grammar 10
 4. Elucidate the need and avenues of Continuous Professional Development of a language teacher 10
 5. "A language teacher should use interactive techniques while teaching English Subject" Justify, with reference to the importance of discussion and brainstorming as interactive techniques. 10
 6. Elaborate the importance of co-curricular activities as language learning resources. How can it be incorporated in language teaching? 10
 7. Explain the stages and importance of 7 E's of Constructivist Approach 10
 8. "Blogs and social networking sites are useful as learning resources for language acquisition." Elucidate, with appropriate examples. 10
 9. Attempt **ANY TWO** questions of the following: 10
 - a. Contribution of R.K. Narayan in English Literature
 - b. Importance of English Language in day to day life.
 - c. Any three psychological basis of language learning
 - d. Importance of creative writing competency



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PROGRAM CODE: 4E00143 ACADEMIC YEAR: 2024 - 2025

COURSE: ELECTIVE COURSE 2: PEDAGOGY OF SCHOOL SUBJECT GEOGRAPHY

COURSE CODE: SXBED3EC2G

QUESTION PAPER CODE: 211224

Time: 2 hours

Marks: 60

Instructions:

- i. Answer any 6 questions from the given 9 questions.
- ii. Question Number 9 is compulsory.
- iii. Answer any five questions from the remaining 8 questions.
- iv. Marks are indicated against each question.

1. State the aims and objectives of teaching Geography at the secondary level. 10
2. Define the concept of Geo-literacy. Explain the role of Geo-literacy in fostering informed and responsible citizenship. 10
3. "Observation skills in Geography allow us to see beyond the surface, enabling a deeper understanding of the spatial patterns and relationships." Explain with reference to the importance of observation skills in the teaching-learning of Geography. 10
4. Explain the significance of e-resources in making geography education more dynamic and engaging for students. 10
5. 'A' method of teaching Geography ensures maximum learner participation." Explain its merits and demerits. 10
6. Describe the procedure of the gallery walk cooperative learning technique. State the advantages of using this method to enhance student collaboration and understanding. 10
7. "Continuous professional development is not just a choice; it is a necessity for Geography teachers seeking to remain effective, relevant, and impactful in their ever-evolving role." Justify. 10
8. Describe various activities that a Geography Club can undertake to promote active learning and curiosity among students. 10
9. Attempt **ANY TWO** questions of the following: 10
 - a. Importance of Remedial Teaching in Geography
 - b. Significance of virtual tours in the teaching of Geography
 - c. Importance of Satellite Imagery in understanding the Earth's surface
 - d. Characteristics of Academic Disciplines



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PROGRAM CODE: 4E00143

ACADEMIC YEAR: 2024 - 2025

COURSE: ELECTIVE COURSE 2: PEDAGOGY OF SCHOOL SUBJECT HISTORY

COURSE CODE: SXBED3EC2H

QUESTION PAPER CODE: 211224

Time: 2 hours

Marks: 60

Instructions:

- i. Answer any 6 questions from the given 9 questions.
- ii. Question Number 9 is compulsory.
- iii. Answer any five questions from the remaining 8 questions.
- iv. Marks are indicated against each question.

1. "History teachers have the task of fostering creativity among among the students." 10
Illustrate with reference to the Competencies of History and Political Science teacher.
2. Explain the meaning and characteristics of Historiography. 10
3. Illustrate the objectives of teaching History & Political Science at the secondary and 10
Higher Secondary Level.
4. "Stories are the meaningful experiences of human life." Elucidate the process and 10
merits of Story- Telling Method in teaching of History and Political Science.
5. Elaborate the meaning of Academic Disciplines and it's relationship to History and 10
Political Science.
6. Explain the importance of Print Media Resources in teaching of History and Political 10
Science.
7. "Multidisciplinary Approach helps teachers and learners in getting a better 10
understanding of the world around them." Justify with reference to the meaning and
importance of the Multidisciplinary Approach in the teaching of History and Political
Science
8. Illustrate the role of History and Political Science teachers in imparting Citizenship 10
Education through teaching of History and Political Science.
9. Attempt ANY TWO questions of the following: 10
 - a. Strategies for detecting biases in History and Political Science textbook.
 - b. Avenues for Professional Development of History and Political Science Teachers
 - c. Nature of History
 - d. Becher -Biglan Typology of Pure-Hard Academic Discipline



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PROGRAM CODE: 4E00143

ACADEMIC YEAR: 2024 - 2025

COURSE: ELECTIVE COURSE 2: PEDAGOGY OF SCHOOL SUBJECT MATHEMATICS

COURSE CODE: SXBED3EC2M

QUESTION PAPER CODE: 211224

Time: 2 hours

Marks: 60

Instructions:

- i. Answer any 6 questions from the given 9 questions.
- ii. Question Number 9 is compulsory.
- iii. Answer any five questions from the remaining 8 questions.
- iv. Marks are indicated against each question.

1. Explain the meaning, nature and scope of the subject of Mathematics. 10
2. "Concentric Approach helps in developing mathematical concepts gradually in different grades". Justify with reference to the features of Concentric Approach in contrast with Topical Approach of curriculum organization. 10
3. What is the Need for Continuous Professional Development (CPD)? Explain the avenues of CPD and the competencies required by a Mathematics teacher. 10
4. Explain the history and current status of Mathematics Education in the Indian Context. 10
5. "Project Zero Thinking routines are guides to develop Mathematical thinking skills in class". Justify with reference to the importance of thinking and illustrate with 3 thinking routines. 10
6. Explain 5 contributions of any 2 Indian Mathematicians. 10
7. Illustrate the concept of Mathematisation and explain its significance for teachers. 10
8. "A Mathematics club can bring in fun learning in Mathematics". Justify the statement with Objectives and Functioning of a Mathematics club. 10
9. Attempt **ANY TWO** questions of the following: 10
 - a. Importance of a Lesson plan
 - b. Steps of Storytelling Method in Mathematics
 - c. Meaning of Academic Disciplines
 - d. Features of a good Mathematics textbook



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PROGRAM CODE: 4E00143

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COURSE: ELECTIVE COURSE 2: PEDAGOGY OF SCHOOL SUBJECT SCIENCE

COURSE CODE: SXBED3EC2S

QUESTION PAPER CODE: 211224

Marks: 60

Time: 2 hours

Instructions:

- i. Answer any 6 questions from the given 9 questions.
 - ii. Question Number 9 is compulsory.
 - iii. Answer any five questions from the remaining 8 questions.
 - iv. Marks are indicated against each question.
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1. What are academic disciplines? Elaborate the Multidisciplinarity and Interdisciplinarity in Science subject. 10
 2. "Science as a subject in the school curriculum is laden with values." Justify. 10
 3. Illustrate the Visual and Spatial Learning in Science with suitable examples. 10
 4. "Inducto-Deductive Approach is a very scientific and a complete approach of teaching Science." Evaluate with the help of an illustration and merits of the approach. 10
 5. Describe the characteristics of a good Science textbook. 10
 6. Elucidate the need and avenues for continuous professional development of a Science teacher. 10
 7. Explain the Bloom's Taxonomy of Educational Objectives with reference to Science subjects. 10
 8. "Science club is instrumental in fostering interest and scientific attitudes among students." Illustrate with reference to its activities and significance. 10
 9. Attempt **ANY TWO** questions of the following: 10
 - a. Aims and Objectives of teaching Science across the Secondary Stage as outlined in NEP 2020,
 - b. Characteristics of Scientific Temper,
 - c. Merits of the Project method,
 - d. Areas of Continuous Comprehensive Evaluation in Science.