



# WEST BENGAL STATE COUNCIL OF TECHNICAL & VOCATIONAL EDUCATION & SKILL DEVELOPMENT

KARIGORI BHAVAN, ACTION AREA (III), RAJARHAT-NEW TOWN, KOLKATA - 700160

Phone : Vocational - 23247564 (Exa.), 23247565 (Adm.), Technical - 22277592/7590 (Exa.), 23247590 (Adm.)

website : [www.wbscvet.nic.in](http://www.wbscvet.nic.in) & [www.webscte.co.in](http://www.webscte.co.in)

No. 337354/SCTVESD-14014/2/2020-SR/AO(WBSCTVESD)/1294

Date : 04.03.2021

## **Reduction in syllabus of Class XI Annual Examination, 2021**

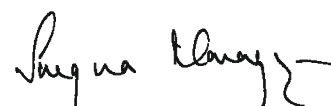
### **Subject-wise discarded topics :**

Sl. No.	Subject	Related portions of the Syllabus
1.	Bengali (BEN1)	<ul style="list-style-type: none"><li>● <b>কবিতা :-</b> ১) যেতে পারি কিন্তু কেন যাবো? - ‘শক্তি চট্টোপাধ্যায়’ ২) কাজ - ‘অন্নদাশঙ্কর রায়’</li><li>● <b>গদ্য :-</b> ১) পূর্ণকুম্ভ - ‘রানী চন্দ’</li><li>● <b>ব্যাকরণ :-</b> ১) বানানবিধি। ২) বাংলা লিপি (প্রথম অধ্যায়ের অংশবিশেষ)।</li></ul>
2.	Hindi (HIN1)	<ul style="list-style-type: none"><li>● <b>কাব্য :</b> ১। ভারতেন্দু হরিশ্চন্দ্র</li><li>● <b>গদ্য :</b> ১। সাহিত্য - মহাবীর প্রসাদ দ্বিবেদী ২। সর্বাঙ্গীনা কে চালীস চোর - নাসিরা শর্মা</li><li>● <b>ব্যাকরণ :</b> ১। হিন্দি কী উপভাষাएँ ২। বিশেষণ और उसके भेद ৩। वाच्य परिवर्तन ৪। प्रत्यय और उपसर्ग ৫। परिभाषा - प्रशासनिक, कारीगरी (कृषि, वाणिज्य)</li></ul>
3.	Urdu (URD1)	<ul style="list-style-type: none"><li>● <b>Poetry :</b> 2. Mad-o-Jazar-e-Islam (Nazam) - Khwaja Altaf Hussain Hali 5. Jab Daagh-e-Bekasi...(Mirthia) - Meerza Dabir</li><li>● <b>Prose :</b> 2. Mir Mehdi Majrooh Ke Naam (Letter) - Mirza Ghalib 4. Hasan Nizami Ki Hasti (From "Aap Beeti") - Khwaja Hasan Nizami</li><li>● <b>Language/Grammer :</b> • Daccani and Gujri Urdu. Language of Sufi Saints. • Development of Urdu Language in Bengal.</li></ul>

Sl. No.	Subject	Related portions of the Syllabus
4.	Nepali (NEP1)	<p><u>एघारौ श्रेणी कृषि विभाग</u></p> <ul style="list-style-type: none"> <li>● <u>पद्य</u> : १। रवीन्द्रनाथ ठाकुर : प्रार्थना – (जहाँ मन निर्भय छ)</li> <li>● <u>गद्य</u> : १। हरिप्रसाद “गोर्खा” राई : गोर्खाकी मोडेल</li> <li>● <u>भाषा / व्यकरण</u> : १। विरामचिन्ह : अल्प विराम, अर्द्धविराम, पूर्ण विराम, प्रश्नचिन्ह, विस्मयादिवोधक, निर्देश चिन्ह, उद्धरण चिन्ह, कोष्ठक चिन्ह, तिर्यक चिन्ह।</li> </ul>
5.	English (ENG1)	<ul style="list-style-type: none"> <li>● <b><u>Prose :-</u></b> (1) The School That I Would Like by William</li> <li>● <b><u>Poetry :-</u></b> (1) The Owl by Edward Thomas</li> <li>● <b><u>Textual Grammar :-</u></b> (1) Splitting (2) Fill in the blanks with correct form of given verb.</li> <li>● <b><u>English for special purpose (ESP) :-</u></b> (1) Personal letter writing.</li> </ul>
6.	Business Studies and Management-I (BSMI) Discipline : Business Commerce	<ul style="list-style-type: none"> <li>● <b><u>Unit 6</u> : Business Finance</b></li> <li>● <b><u>Unit 7</u> : Business Services</b></li> </ul>
7.	Accountancy-I (ACT-I) Discipline : Business Commerce	<ul style="list-style-type: none"> <li>● <b><u>Unit IV : Rectification of Errors :</u></b> Different types of errors, Journal entries for rectification of errors, Preparation of Suspense A/c.</li> <li>● <b><u>Unit V : Depreciation, Provision and and Reserve :</u></b> <ol style="list-style-type: none"> <li>1) <u>Depreciation</u> : Topic- Methods of Computation of Depreciation Under Straight line method and written down value method.</li> <li>2) <u>Provision and Reserve</u> : Topic - Revenue Reserve, Capital Reserve, General Reserve, Specific Reserve.</li> </ol> </li> <li>● <b><u>Unit VII : Accounts from Incomplete Records :</u></b> <ol style="list-style-type: none"> <li>1) Incomplete records Meaning, Use &amp; Limitations.</li> <li>2) Ascertainment of Profit/Losses by Statement of affairs method.</li> </ol> </li> </ul>

Sl. No.	Subject	Related portions of the Syllabus
8.	Economics and Business Mathematics & Statistics-I (EBM1) Discipline : Business Commerce	<ul style="list-style-type: none"> <li>● <b>Economics :</b> Unit 3 : Cost - Long run cost curves. Supply - Individual and market supply curves. Unit 4 : Concepts of Economics growth and Economics development, Changing features of Indian Economics – trends in NI, Savings and Investment, Sectoral composition of National income.</li> <li>● <b>Business Mathematics and Statistics :</b> Unit 4 : Basics of statistics Unit 5 : Graphs and Chart - Histogram, Frequency, Polygon, Ogive</li> </ul>
9.	Dietetics-I (DTC-1) (Home Science) Discipline : Home Science	<ul style="list-style-type: none"> <li>● <b>Chapter 2</b> : Principle of Meal Planing</li> <li>● <b>Chapter 7</b> : Aging</li> <li>● <b>Chapter 8</b> : Anaemia</li> <li>● <b>Chapter 10</b> : Underweight</li> </ul>
10.	Biology (BSBC) Discipline : Home Science	<ul style="list-style-type: none"> <li>● <b>Unit I :</b> Chapter 2 : Classification of Living Organism. Salient features and classification of animals - non chordates up to phyla level and chordates up to class level (three to five salient features and at least two examples of each category).</li> <li>● <b>Unit II :</b> Chapter 4 : Mineral Nutrition Essential minerals, macro and micro nutrients and their role; deficiency symptoms.</li> <li>● <b>Unit III :</b> Chapter 7 : Breathing and Respiration. Respiratory volumes-TV, IRV, ERV, VC, RV Dead space air.</li> </ul>
11.	Chemistry (BSBC) Discipline : Home Science	<ul style="list-style-type: none"> <li>● <b>Unit IV</b> : State of Matter</li> <li>● <b>Unit VII</b> : Water</li> </ul>
12.	Biology (BIO1) Discipline : Agriculture	<ul style="list-style-type: none"> <li>● <b>Unit I :</b> Chapter 3 : Classification of Living Organisms (জীবজগতের শ্রেণীবিন্যাস)</li> <li>● <b>Unit III :</b> Chapter 8 : Biomolecules (জৈবঅনুসমূহ)</li> <li>● <b>Unit IV :</b> Chapter 11 : Mineral Nutrition (খনিজ পুষ্টি) Chapter 14 : Plant Physiology (উদ্ভিদের বৃদ্ধি ও পরিস্ফুটন)</li> <li>● <b>Unit V :</b> Chapter 16 : Breathing and Respiration (শ্বাসকার্য ও শ্বসন) Chapter 20 : Neural Control and Coordination (স্নায়বিক নিয়ন্ত্রণ ও সমন্বয়) Chapter 19 : Movement and Locomotion (চলন ও গমন)</li> </ul>

Sl. No.	Subject	Related portions of the Syllabus
13.	Pure Science Physics (BSPC) Discipline : Agriculture / Engineering Technology	<ul style="list-style-type: none"> <li>● <b>Unit V</b> : Motion of system of particles entire chapter.</li> <li>● <b>Unit VII</b> : Properties of Bulk Matter Thermal Physics : Heat, Temperature, Thermal Expansion of Solids, Liquids and Gases, Ideal Gas Laws, Specific Heat - Calorimetry, Change of State. Heat Transfer : Conduction, Convection and Radiation Newton's Law of Cooling, Green House Effect, Thermal Conductivity.</li> <li>● <b>Unit X</b> : Oscillations - Free, Damped and Forced Vibration, Resonance.</li> </ul>
14.	Pure Science Chemistry (BSPC) Discipline : Agriculture / Engineering Technology	<ul style="list-style-type: none"> <li>● <b>Unit-IV</b> : Equilibrium and Acidimetry a. Dynamic Nature of equilibrium. b. Ionic product of water. c. Acidimetry and Alkalimetry.</li> <li>● <b>Unit-V</b> : a. Hydrogen b. Water c. Hydrogen Peroxide d. Preparation and use of (Sodium Carbonate, Sodium Hydroxide Calcium Oxide, Bleaching Powder, borax)</li> <li>● <b>Unit-VII</b> : a. Fuels b. Petrochemicals c. Lubricants</li> <li>● <b>Unit-VIII</b> : a. Environmental Chemistry.</li> </ul>
15.	Mathematics (MTH1) Discipline : Engineering Technology	<ul style="list-style-type: none"> <li>● <b>Unit-I : Algebra</b> 1.1 Laws of indices and simple application (entire). 1.2 De Moivre's Theorem &amp; simple application. 1.3 Sum of terms of the special series <math>\sum n, \sum n^2, \sum n^3</math> 1.5 Binomial theorem (entire)</li> <li>● <b>Unit-II : Trigonometry</b> 2.3 Inverse circular function</li> <li>● <b>Unit-III : Co-ordinate Geometry</b> 3.3 Ellipse, hyperbola, Introduction of the directrix of an ellipse &amp; hyperbola.</li> <li>● <b>Unit-IV : Calculus</b> 4.1 Modulus and signum function with their graphs, even, odd periodic and parametric function.</li> </ul>



Chief Administrative Officer  
WBSECTVESD