



Pakistan International School, Al-Azizia, Jeddah
Scheme of Studies (Session 2023 - 2024) Class XI Science Group PG1

SUBJECT							
Events			Debate & Speech competition				Defence Day
URDU	تعارف جماعت گیارہویں سرسید احمد خان سبق - اپنی مندا آب) سبق گزرا ہوا زمانہ : مکالمہ اور محاورہ اور روز مرہ مکالمہ نگاری ULS طلبا و طالبات کا تعارف	ماہر القادری حمد - تشریح KPK حمد BTB حمد کی تعریف رذیف و قافیہ مشتقات نظم کی تعریف پابند نظم کی تعریف تشبیہ - استعارہ ULS جماعت میں تقریری تقریری مقابلہ	غزل 1-2 KPK - میر تقی میر BTB غزل 2 - مطلع، مقطع کی تعریف ULS خطہ، درخواست ، کہانی	مولوی نکاء اللہ سبق: جھوٹے آدمی KPK خواندگی ذہلی کی تعمیر خواندگی BTB تقییم میں اسباق تشریح املا اور تلفظ مرکب مصادر مرکبات عطفی اور اضافی جاری توصیفی ULS اوراد مکالمہ	محسن کاکوری نعت KPK تشریح نعت BTB حمد اور منقبت میں فرق تشبیہ اور استعارہ اور ارکان مرااالظنیر مرکبات درخواست اور کہانی ULS مقابلہ نعت خوانی	ڈاکٹر غلام مصطفیٰ خان سبق: نظریہ پاکستان خواندگی KPK, BTB امدادی فعل خواجہ میر درد غزل KPK, BTB ULS ملی نغموں کا مقابلہ	ڈاکٹر سید عبداللہ پاکستانی قومیت کا مسئلہ متعلق فعل فاعل اور مفعول کے ساتھ تبدیلی یا مطابقت ہیئت ادب کیا ہے تشریح ULS جماعت میں بیت بازی کرانا
ENGLISH	The concept of SLO-based studies, along with relevant strategies, Modal paper and scheme of marks. Unit-1 KPK	Unit-2 KPK, A Psalm of Life (Poem BTB) ,	Unit-3 'Good Timber' Explanation and analysis of a figure of speech; give concept of stanz's comprehension questions, verbals: Gerund, Participle and infinitive, kinds of Nouns and pronouns, Translation from English to Urdu	unit-4 'From Mother....With Love' Reading comprehension and text analysis; CV / Resume writing	unit-5 'It's Country for Me' Reading comprehension and text analysis; Phrasal verbs, correct use of verbs	Unit-6 'Mother to Son' Explanation and analysis of a figure of speech; give concept of stanz's comprehension questions; Unit-7 'Choice of Career' Reading comprehension and text analysis; How to write a letter to the editor, etc. with examples	How to write a dialogue and deliver a complete lecture; Unit-8 'Wasteland' Reading comprehension and text analysis; Unit-9 'The White Lamb' Reading comprehension and text analysis
PHYSICS	Ch # 1... Measurements...Topics (1.1,1.2, 1.3, 1.4)...Practical (Measure Length and diameter of solid cylinder and hence estimate its volume quoting proper number of significant figures using vernier calipers)	Ch # 1... Measurements...Topics (1.5, 1.6, 1.7) ... Practical (Measure the diameter of a few ball bearings of different sizes and estimate their volumes. Also mention uncertainty.	Ch # 1... Measurements...Topics (1.8, 1.9 , Exercise , Numerical Questions) ...Practical (Determine the weight of a body by vector addition of forces)	Ch # 2... Vectors and Equilibrium...Topics (2.1 , 2.2, 2.3 , 2.4 , 2.5 , 2.6 , 2.7) ... Practical (Determine the weight of a body by vector addition of forces)	Ch # 2... Vectors and Equilibrium...Topics (2.8 , 2.9 , 2.10 , 2.11 , Exercise , Numerical Questions)... Practical (Verify two conditions of Equilibrium using suspended meter rod)	Ch # 3... Motion and Force...Topics (3.1 , 3.2 , 3.3 , 3.4 , 3.5) ... Practical (Investigate the value of "g:" by free fall method using electronic timer), Extra Topic: Law of Conservation of Momentum (Refrence Book)	Ch # 3... Motion and Force...Topics (3.6 , 3.7 , 3.8 , 3.9) ... Practical (Investigate the value of "g:" by free fall method using electronic timer), Extra Topic: Rocket Motion (Refrence Book)
CHEMISTRY	Chapter 1 (1.1 - 1.5) + SLO based mcqs and numerical Problems + Practical #1 (Estimation Of Ba+2 Gravimetrically in a given solution	Chapter 2 (2.1 - 2.4.5) + Practical #2(Diffusion of gases)	Chapter 2(2.4.6 - 2.6.3) + SLO based numerical Problem and short question + Practical #3(Chromatography#1)	Chapter 2 (2.7.1 - 2.8.2) + SLO based questions + SAQ questions + Exercise Numerical Problems + Practical#4(Chromatography#2)	Chapter 3(3.1.1 - 3.2.3 MOT+hybridization complete) + Practical#5 (Proving the loss of thermal energy)	Chapter 3 (MOT - 3.4 + Dipole Movement and application)+ SAQ + Practical#6 (Crystalization of benzoic acid from water)	Chapter 7 (7.1 - 7.5) + Practical#7 (application of common ion effect)
BIOLOGY	CH-1 Cell Structure & Functions (1.1 to 1.3) Practical #1	CH-1 Cell Structure & Functions (1.3.3 to 1.4) Exercises + SLO based Questions Practical #2	CH:2 Biological Molecules (2.1 to 2.5) Practical #3	CH-2 Biological Molecules (2.6 to 2.7) Exercises + SLO based Questions Practical #4,5	CH-3 Enzymes (3.1 To 3.5.1) Practical #6	CH-3 Enzymes (3.5.2) + Exercises + SLO based Questions Revision of Practical #6	CH-5 Acellular life (5.1 to 5.4) Revision of practical #3
ISLAMIAT	باب اول بنیادی عقائد، توحید شرک	رسالت کا مفہوم انبیاء ورسل کی خصوصیات. رسالت محمد صلی اللہ علیہ وآلہ وسلم کی خصوصیات ملانکہ	اسمائی کتابیں اور قرآن مجید کی خصوصیات آخرت کا مفہوم، منکرین آخرت کے شبہات اور انکا قرآنی جواب	آخرت کی اہمیت اسمائی زندگی پر عقیدہ آخرت کے اثرات، بیاب اول اعادہ	باب چہارم تعارف قرآن .	باب چہارم تعارف حدیث، حدیث کی حفاظت تدوین حدیث	منتخب آیات 6تا1
MATH				Unit#1 Complex Numbers	Unit#1 Complex Numbers + Unit#2 Matrices and Determinants	Unit#2 Matrices and Determinants	Unit#10, Trigonometric Identities of sum and Differences of angles
COMPUTER	Overview of Computer Systems (1.1.2 to 1.2.1) Practical #1	Overview of Computer Systems (1.2.2 to 1.2.5) Practical #2	Overview of Computer Systems (1.2.6 to 1.3.2) Practical #3	Computer Memory (2.1.1 to 2.1.3) Practical #4	Computer Memory (2.1.3 to 2.2.3) Practical #5	Computer Memory (2.3.1 to 2.3.3) Practical #6	Central Processing Unit (3.1.1 to 3.2.1) Practical #7

Summer Vacation (18-06-2023 to 17-08-2023)



Pakistan International School, Al-Azizia, Jeddah

Scheme of Studies (Session 2023 - 2024) Class XI Science Group

PG2

SUBJECT						
Events		Saudi day celebration	Math& Science Quiz	Seerat-un-Nabi Speech competetion		
URDU	ڈاکٹر عیادت پرپولی KPK کچھ ادب کے بارے میں خواندگی تنقید میں توازن BTB تنقید کی تعریف فعل کی فاعل کے ساتھ مطابقت اور حروف تہجی مشتاق احمد صدیقی لمحہ فکریہ۔KPK اور حسن تغلیب ULS لائیبری	نظیر اکبر ابادی شہر آشوب KPK نظم انجام BTB شہر آشوب کی تعریف بیت کا مفہوم ٹیپ کا مصرع شعر کی تعریف مسندس کی تعریف میرحسن شہزادی کا چہیت پر KPK BTB تیاری میں باغ کی مثنوی کی تعریف صنعت تضاد ULS سعودی تہذیب و ثقافت پر مختصر تقریریں مقابلہ	رتن ناتھ سرشار داروغہ جی کی پانچوں گہی میں KPK تہابی تہابی تہابی BTB غزل، BTB، KPK مصحفی کتابہ مجاز مرسل سلینگ کی تعریف درخواست مکالمہ، روداد کہانی، ULS غزل گائے کا مقابلہ جماعت میں	خدیجہ مسطورہ انگن KPK+BTB خواندگی ناول اور ارکان تلمیح، میر بیر علی انیس در مراد۔KPK غزیت۔BTB جملہ اسمیہ جملہ فعلیہ، مرتبہ کی تعریف، مسندس مخمن، ULS قواعد کی دہرائی	مرزا سلامت علی دبیر تخت فرس پر علی اکبر کا خطبہ۔KPK شہادت علی اصغر BTB مرتبہ کی تعریف اور ارکان ULS مضمون اور کہانی لکھنا سکھانا	آغا حشر کاشمیری خوبصورت بلا BTB رستم و سیراب گرامہ کی تعریف اور ارکان امدادی فعل استعارہ ارکان تفہیم و تشریح درخواست روداد نکالنا کہانی ULS افسانہ نویسی جماعت میں
ENGLISH	Unit-9 'The White Lamb' Grammar: Ex. A.B and rules of punctuation marks; 'To A SKYLORK' (Poem) BTB Explanation and analysis of a figure of speech; give concept of stanza's comprehension questions; Unit-10 'The World is Too Much With Us'	Unit-22 One Act Play "Progress" Reading comprehension and text analysis;	Unit-22 One Act Play "Progress" Reading comprehension and text analysis and discuss its plot; Significance of the title of the play, its central idea, climax and conflict in the play; ideological conflict between Mrs. Meldon and prof. Corrie, character sketch of Mr. Corrie	How to write an application; Revision / complete missing work	Unit-11: 'The Importance of Family' Reading comprehension and text analysis ; Unit-12 (BTB) 'Sympathy' Explanation and analysis of a figure of speech; give concept of stanza's comprehension questions and modal verbs	Unit-12: 'The Blanket' Reading comprehension and text analysis & exercise; Definition of a clause and its kinds; Unit-13 'Ozymandias' Explanation and analysis of a figure of speech; give concept of stanza's comprehension questions
PHYSICS	Ch # 3... Motion and Force...Topics (3.10 , 3.11, Exercise , Numerical Questions)... Practical (Investigate the value of "g" by free fall method using electronic timer)	Ch # 4... Work and Energy...Topics (4.1 , 4.2 , 4.3 , 4.4 , 4.5 , 4.6, 4.7)... Practical (Determine the moment of inertia by fly wheel)	Ch # 4... Work and Energy...Topics (4.8 , 4.9 , 4.10, 4.11, Exercise, Numerical Questions)... Practical (Determine the moment of inertia by fly wheel)	Ch # 5... Circular Motion...Topics (5.1 , 5.2 , 5.3 , 5.4) Practical (Verify that the time period of simple pendulum is directly proportional to the square root f its length, and hence find the value of 'g' from graph	Ch # 5... Circular Motion ...Topics (5.5 , 5.6) ... Practical (Verify that the time period of simple pendulum is directly proportional to the square root f its length, and hence find the value of 'g' from graph	Ch # 5... Circular Motion ...Topics (5.7 , 5.8 , 5.9 , 5.10 , 5.11) Practical (Verify that the time period of simple pendulum is directly proportional to the square root f its length, and hence find the value of 'g' from graph
CHEMISTRY	Chapter8(8.1 - 8.5) + Practical # 8 (Le chateliers Principle)	Chapter 8 (8.6 - 8.7.1) + Solution of Numerical problems + Practical#9 (determination of molarity by volumetric method)	Chapter 9(9.1 - 9.1.6) + Practical#10 (percentage determination1)	Chapter9(9.1.7 - 9.3.3) + SLO based Questions + Practical#11(percentage determination2)	Chapter4(4.1 - 4.3.1) + Practical#12(Finding the value of x by volumetric method)	Chapter4(4.4.1 +4.9.1) + Practical#13(Solubility detrmation)
BIOLOGY	CH-5 Acellular life (5.4.3 to 5.6) Exercises + SLO based Questions Revision of practical #4,5	CH-13 Immunity (13.1 - 13.5) + Exercises + SLO based Questions, Practical #24	CH-6 Prokaryotes (6.1 - 6.10) + Exercises + SLO based Questions, Revision of Practical #24	REVISION	CH-4 Bioenergetics (4.1 - 4.2.2) Practical #7	CH-4 Bioenergetics (4.1 - 4.2.2) Practical #7
ISLAMIAT	منتخب آیات 1247	منتخب احادیث 1 تا 12 حائل پیر	اعادہ	اعادہ	باب دوم ارکان اسلام ،کلمہ شہادت نماز، روزہ،	زکوٰۃ کا مفہوم زکوٰۃ کے مصارف، حج
MATH	Unit#10, Trigonometric Identities of sum and Differences of angles	Unit#11 Application of Trigonometry	Unit#11 Application of Trigonometry	Unit#11 Application of Trigonometry	Unit #12 Graph of Trigonometric and Inverse Trigonometric Functions and Solutions of Trigonometric Equations	Unit #12 Graph of Trigonometric and Inverse Trigonometric Functions and Solutions of Trigonometric Equations
COMPUTER	Central Processing Unit (3.2.2 to 3.2.5) Practical #8	Inside System Unit (4.1.1 to 4.1.3) Practical #9	Inside System Unit (4.2.1 to 4.2.2) Practical #10	REVISION	Network Communication and Protocols (5.1.1 to 5.1.4) Practical #11	Network Communication and Protocols (5.1.5 to 5.2.1) Practical #12

Half Yearly Exams (KGI-XII) (15-10-23 to 02/11/23)



Pakistan International School, Al-Azizia, Jeddah

Scheme of Studies (Session 2023 - 2024) Class XI Science Group

PG3

SUBJECT						
Events	Quaid,Iqbal,History & culture & pakistan Quiz		Science Exhibition		Boys Sports Week	Girls Sports week/Quaid day
URDU	مرزا غالب غزل 1 KPK غزل 2 ULS قواعد دبرانی	مختلف انداز بیان، نومعنی الفاظ، صنعت تجنیس اور اقسام جملہ معترضہ تلمیع، ترصیع، تلمیع، مرزا غالب BTB غزل 1,2 ULS اقبال کے اشعار کا مقابلہ	خواجہ معین الدین تعلیم بالغاں KPK مرزا غالب بندر روڈ پر BTB تفہیم و تشریح انشائیہ، تبصرہ، خاکہ ULS ڈرامہ نمائی تعلیم بالغاں	الطاف حسین حالی امید KPK مسلمانوں کا تابناک ماضی BTB تفہیم و تشریح کیا ہی، خط، درخواست ULS لائبریری	ابن انشاء شیراز اور کنار آب رکن آباد وغیرہ KPK چلتے ہو تو چین کو چلیے BTB تفہیم و تشریح سفر نامے کی تعریف، لف و نشر، صنعت اشتقاق، امدادی فعل ULS قواعد دبرانی	اکبر الہ آبادی نصیحت اخلاقی KPK قومی BTB صنعت تکرار حفیظ جالندھری جلوہ سحر KPK شام ULS BTB قواعد دبرانی
ENGLISH	Unit-13 'Ozymandias' Vocabulary and Grammar; phrase and its kinds, kinds of pronouns, Translation; English to Urdu	Unit-14: 'A Long Walk Home' Reading comprehension and text analysis and exercise; Definition of a clause and its kinds	Unit-15: 'University Days' Reading comprehension and text analysis & Exercise; Unit-14 (BTB) 'The Patriot' Explanation and analysis of a figure of speech; give concept of stanza's comprehension questions	Unit-16: 'School VS Education' Reading comprehension and text analysis and exercise; letter writing and Job application letter/ CV	Unit-17: 'What You Do Is What You Are' Reading comprehension and text analysis and exercise; Unit-18 'A Dream Within a Dream' Explanation and analysis of a figure of speech; give concept of stanza's comprehension questions	Unit-18 'A Dream Within a Dream' Explanation and analysis of a figure of speech; give concept of stanza's comprehension questions; Exercise: Vocabulary and grammar
PHYSICS	Ch # 5... Circular Motion ...Topics (5.12 , 5.13 Exercise, Numerical Questions) Practical (Determination of frequency of A.C by Melde's apparatus / electric sonometer.)	Ch # 6... Fluid Dynamics ...Topics (6.1 , 6.2, 6.3, 6.4, 6.5, 6.6) Practical (Determination of frequency of A.C by Melde's apparatus / electric sonometer.)	Ch # 6... Fluid Dynamics ...Topics (6.6 , 6.7, Exercise, Numerical Questions) Practical (Investigation of the laws of vibration of stretched strings by sonometer or electromagnetic method)	Ch # 7... Oscillation ...Topics (7.1 , 7.2, 7.3, 7.4, 7.5) Practical (Investigation of the laws of vibration of stretched strings by sonometer or electromagnetic method)	Ch # 7... Oscillation...Topics (7.6 , 7.7, 7.8, 7.9, 7.10, 7.11, Exercise, Numerical Questions).... Practical (Determine the wavelength of sound in air using stationary waves and to calculate the speed of sound using resonance tube.), Extra Topic: Horizontal Mass Spring System	Ch # 8... Waves ...Topics (8.1, 8.2, 8.3, 8.4).... Practical (Determine the wavelength of sound in air using stationary waves and to calculate the speed of sound using resonance tube.)
CHEMISTRY	Chapter 5 (5.1 - 5.4.4) + Practical#13	Chapter 6 (6.1 - 6.5.6) + Practical#14(Determination of heat of neutralization)	SLO based Questions for students Assesment + Practical#15(Standrizing the given solution)	Chapter 10 (10.1 - 10.2) + Practical#16(Determination of amount of iron)	Chapter 10 (10.2 - 10.4.1) +Practical#17(Perecentage determination)	Chapter 10 (10.4.2 - 10.5.3) + Practica#18(Mohrs Salt expriment)
BIOLOGY	Ch:4 Bioenergetics (4.2.3 - 4.2.8) Revision of practical #7	CH:4 Bioenergetics (4.2.9 - 4.3.2) + Exercises + SLO based Questions, Revision of Ch-4, Revision of practical #1,2	CH-7 Protists and Fungi (7.1 - 7.4) Practical #10	CH:7 Protists and fungi (7.4.7 - 7.6)+Exercises + SLO based Questions, Practical #11	CH:11 Digestion (11.1) Practical #19	Ch:11 Digestion (11.2)+Exercises + SLO based Questions, Revision of practical #11
ISLAMIAT	جہاد کا مفہوم، اقسام	جہاد کی اہمیت و فضیلت رسول کی محبت اور اطاعت	حقوق العباد، والدین، اولاد، زوجین کے حقوق	رشتہ داروں کے حقوق استاذہ کے حقوق بمسابوں کے حقوق غیر مسلموں کے حقوق	معاشرتی ذمہ داریاں محاسن اخلاق، دیانتداری، ایفائے عہد، سچائی.	عدول انصاف احترام قانون کسب حلال، ایثار
MATH	Unit #12 Graph of Trigonometric and Inverse Trigonometric Functions and Solutions of Trigonometric Equations	Unit #12 Graph of Trigonometric and Inverse Trigonometric Functions and Solutions of Trigonometric Equations +Unit#4 Sequence and Series	Unit#4 Sequence and Series	Unit#4 Sequence and Series	Unit#5 Miscellaneous Series	Unit#9 Linear Programming
COMPUTER	Network Communication and Protocols (5.1.5 to 5.2.1) Practical #12	Network Communication and Protocols (5.2.3, 5.3.1, 5.3.2, 5.3.3, 5.3.4) Practical #13	Wireless Communication (6.1.1 to 6.1.6) Practical #14	Wireless Communication (6.1.7 to 6.3.2) Practical #15	Wireless Communication (6.3.3 to 6.4.1) Practical #16	Database Fundamentals (7.1.1 to 7.1.6) Practical #17



Pakistan International School, Al-Azizia, Jeddah

Scheme of Studies (Session 2023 - 2024) Class XI Science Group

PG4

SUBJECT						
Events			Qirat & Naat Competition	Kashmir day & Trip	Poetry & Spelling Bee	
URDU	جمیل الدین عالی دوم زندہ شہر مردہ شہر KPK بابل کے کھنترات BTB تہذیب و تشریح بشیر احمد بلوچ لوک کہانی لالچی وزیرKp نیکو بدی BTB لوک کہانی کی تعریف ULS سفر کے ذاتی تجربات بیان کرنا	سید محمد جعفری پرانا کوٹ KPK ایسٹریٹ آرٹ BTB سید ضمیر جعفری یہ سڑکیں KPK ریل کا سفر BTB اپنے مستقل کے بارے میں اپنے خیالات کا اظہار کریں	مکاتیب غالب و اقبال KPK+BTB درخواست نگاری کی تعریف مرزا محمد سرحدی قطععات KPK گل بہار کلونی ULS قراٹ BTB کا مقابلہ جماعت میں	عبدالرحمن بابا اخلاص KPK+BTB داغ دیپوی غزل مکالمہ روداد کہانی خط درخواست ULS کشمیر کے موضوع پر مختصر تقریر کا مقابلہ جماعت میں	دیہرائی	دیہرائی
ENGLISH	Unit-19: 'Drug Abuse in Youth of Pakistan' Reading comprehension and text analysis and exercise: vocabulary and grammar; Kinds of a Pronoun	Unit-20: 'How to Take a Job Interview' Reading comprehension and text analysis and exercise: vocabulary and grammar;	Unit-21 'The Road Not Taken' Explanation and analysis of a figure of speech; give concept of stanza's comprehension questions and exercise; Rules of punctuation Marks	Conditional sentences; Unit- 16 (BTB) Play "The Rising of The Moon" Reading comprehension and text analysis	Unit-16 (BTB) Play "The Rising of The Moon" Reading comprehension and text analysis; Discussion of comprehension Questions	Discussion of Techniques; How to Attempt Question No.2; phrasal verbs and Use of Correct verb forms
PHYSICS	Ch # 8... Waves...Topics (8.5, 8.6, 8.7, 8.8, 8.9, 8.10, 8.11, 8.12, 8.13)....Practical (Measure the mechanical equivalent of heat by electric method)	Ch # 8... Waves...Topics (8.13, 8.14, 8.15, 8.16, Exercise, Numerical Questions)....Practical (Measure the mechanical equivalent of heat by electric method)	Ch # 9... Physical Optics...Topics (9.1, 9.2, 9.3, 9.4, 9.5, 9.6, 9.7, 9.8, 9.9, 9.10)	Ch # 9... Physical Optics...Topics (9.11, 9.12, 9.13, Exercise, Numerical Questions)	Ch # 10... Thermodynamics...Topics (10.1, 10.2, 10.3, 10.4, 10.5, 10.6, 10.7, 10.8)	Ch # 10... Thermodynamics...Topics (10.9, 10.10, 10.11, 10.12, 10.13, Exercise, Numerical Questions)
CHEMISTRY	Chapter 11 (11.1 - 11.5.1) + Practical Revision	Chapter 11 (11.6 - 11.9) + SLO based questions + Practical Revision	Chapter 12 (12.1 - 12.2.2)+ Practical Revision	Chapter 12 (12.2.3 - 12.3.2)+ Practical Revision	Chapter 12 (12.3.3 - 12.3.4)+ Practical Revision	Revision
BIOLOGY	CH:12 Circulation (12.1 - 12.2.7) Practical # 20,21	CH:12 Circulation (12.3 - 12.5)+ Exercises + SLO based Questions, Practical # 22,23	CH:8 Diversity among animals (8.1 - 8.4.6) Exercise + SLO based Questions, Practical # 12,13,14	CH:9 Diversity among plants (9.1 till end) Exercise + SLO based Questions, Practical # 15	CH:10 Form and functions of plants (10.1 to 10.7) Exercises + SLO based Questions, Practical # 16,17,18	REVISION
ISLAMIAT	ردائل اخلاق جھوٹ، غیبت، منافقت تکبر، حسد	باب سوم اسوہ رسول صلی اللہ علیہ وآلہ وسلم رحمۃ للعالمین اخوت مساوات	باب سوم اسوہ رسول صلی اللہ علیہ وآلہ وسلم صبر واستقلال عفو ودرگزر نکر	اعادہ	اعادہ	اعادہ
MATH	Unit#7 Mathematical Induction and Binomial Theorem	Unit#7 Mathematical Induction and Binomial Theorem	Unit #6 Permutation, Combination and Probability	Unit#3 Vectors	Unit#3 Vectors + Unit#8 Functions and Graphs	Unit#8 Functions and Graphs
COMPUTER	Database Fundamentals (7.1.7, 7.1.8, 7.2, 7.3) Practical #18	Database Fundamentals (7.4.1 to 7.5.2) Practical #19	Database Development (8.1.1 to 8.2.2) Practical #20	Database Development (8.2.3 to 8.3.3) Practical #21	Database Development (8.3.4, 8.3.5, 8.4.1, 8.4.2, 5.5.1, 5.5.2) Practical #20	REVISION

Winter Vacation (31-12-2023 to 11-01-2024)

Revision test 28-1-24 to 15-2-24

Preliminary Exam for classes XI-XII (19-02-2024 TO 14-03-2024)