



Doon International School

[HMT, Opposite Hokarsar, National Highway 1A, Srinagar, J&K, India]

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Affiliated to CBSE New Delhi, Affiliation No. 730082

SYLLABUS BREAKUP – 2023/ 24

[Grade: VII]

ENGLISH

MARCH

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	Term-II EXAMS (01 March-07March)	
2 ND WEEK	COURSE BOOK: A Hero (Grammar) Compound words (p.no 18) Punctuation (P.no 20) Adjectives (p.no 19)	
3 RD WEEK	WORKBOOK: (Worksheet 1) Writing skill: speech writing (p.no 14) LITERATURE READER: When wishes come true	
4 TH WEEK	Activity panel discussion (p.no 17) Writing skill: Letter writing (p.no 17)	
5 TH WEEK	COURSE BOOK: The Scholarship jacket (Grammar) Antonyms (p.no28)	

APRIL

CHAPTER/TOPIC		TEACHINGPERIODS
1 ST WEEK	Writing skill: Poster maker (p. no. 29) Activity: life skills- cognitive & problem solving (p.no 31) LITERATURE READER: Daffodils	
2 ND WEEK	COURSE BOOK: The Flower School (Grammar) Commonly used poetic devices	

3 RD WEEK	LITERATURE READER: Mother to Son Writing Skill: Paragraph Writing (p.no.19)
4 TH WEEK	Activity: Decision making/Resolving Situations (p.no.19) COURSE BOOK: The Quest For El Dorado (Grammar) Synonyms (p.no 42)

MAY

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	Conjunctions (p.no 43) WORKBOOK: Worksheet 2 (Grammar) Prefixes & Suffixes (p.no 19)	
2 ND WEEK	Pre-Mid (13 th May-24 th May) Writing Skill: Article and E-mail writing (p.no 22 &23) Activity: Role-Play (Chapter 7- (Literature Reader)	
3 RD WEEK	Pre-Mid COURSE BOOK: The Dairy of a Space Traveller Writing Skill: Itinerary Writing (p.no 55)	
4 TH WEEK	Pre-Mid LITERATURE READER: The Happy Prince COURSE BOOK: Trains	
5 TH WEEK	Activity: Designing a Travel Post Card (p.no 61)	

JUNE

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	COURSE BOOK: The One Who Survived Ada Blackjack	
2 ND WEEK	(Grammar) Transitive & Intransitive Verbs (P.no 72) Syllabus (p.no 74)	
3 RD WEEK	WORKBOOK: Worksheet 3 (Grammar)	

	Idioms (p.no 27) COURSE BOOK: The Narayanpur Incident
4 TH WEEK	Writing Skill: Graphic Organiser (p.no.84) and Mind Map (p.no.86) LITERATURE READER: All about a Dog
5 TH WEEK	COURSE BOOK: The Ballad of Mulan

JULY

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	LITERATURE READER: In the Bazaars of Hyderabad Activity: Photograph Collage (p.no 42)	
2 ND WEEK	WORKBOOK: Test 1 (p.no.36) COURSE BOOK: Something Wonderful happens when you plant a seed	
3 RD WEEK	(Grammar) Finite & Non – finite Verbs (p.no .99) Phonetics (p.no 102)	
	SUMMER BREAK (21 th July-31 th July)	
4 TH WEEK	SUMMER BREAK	

AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	REVISION	
2 ND WEEK	Mid-Term (12 August-24 August)	
3 RD WEEK	Mid-Term	
4 TH WEEK	Mid-Term	
5 TH WEEK	WORKBOOK: Worksheet 4 LITERATURE READER: The Night We Won the Buick	

SEPTEMBER

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	Activity Debate (p.no 27) COURSE BOOK: Flames in the Forest	
2 ND WEEK	COURSE BOOK: The River	

	LITERATURE READER: Two's company
3 RD WEEK	Activity: Scary experiences (p.no 52) COURSE BOOK: Bidesia Babu
4 TH WEEK	(Grammar) Modals (p.no 125- Course book) WORKBOOK: Worksheet 5

OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	COURSE BOOK: The Too Many Professors (Grammar) Vocabulary: Expressing emotions (p.no 133)	
2 ND WEEK	COURSE BOOK: Goodbye Party for Miss Pushpa T.S Activity: Draw a Caricature (p.no 141)	
3 RD WEEK	LITERATURE READER: Experiments	
4 TH WEEK	Activity: Story Mapping	

NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	COURSE BOOK: What Lucy found There (Grammar) Active & Passive Voice (p.no 149)	
2 ND WEEK	COURSE BOOK: Guilty Activity: Graphic Story (p.no 163)	
3 RD WEEK	Post-Mid (15 th November-28 th November) WORKBOOK: Worksheet 6	
4 TH WEEK	Post-Mid LITERATURE READER: Micheál Activity: Creating Drama	
5 TH WEEK	Post-Mid Activity: Movie Review	

DECEMBER

CHAPTER/TOPIC	TEACHING PERIODS
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1 ST WEEK	COURSE BOOK: The Listeners
2 ND WEEK	Activity: Creating Mysterious Stories by Looking at Pictures (P.no 172)
3 RD WEEK	Activity: Visit to SPS Library
4 TH WEEK	
5 TH WEEK	

FEBRUARY (2024)

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK		
2 ND WEEK		
3 RD WEEK		
4 TH WEEK	Final Term(28 th FEB-12 TH March)	

MARCH 2024

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	Final Term	
2 ND WEEK	Final Term	
3 RD WEEK		
4 TH WEEK		



دون انٹرنیشنل اسکول

ایچ ایم ٹی ہو کر سرنیشنل ہائی وے، سرینگر، جموں کشمیر، انڈیا

رابطہ نمبر: +91 9103155601, 9103155603

Affiliated to CBSE New Delhi, Affiliation No. 730082

تقسیم نصاب باپت سال ۲۰۲۲ تا ۲۰۲۳
جماعت: ہفتم

مضمون: اردو

ماہ مارچ

مطلوب دروس	عملی کام (املا)
	اسباق
پہلا ہفتہ	ٹرم دوم امتحان ۱ مارچ تا ۷ مارچ
دو سہ ہفتہ	مناحبات (نظم کی تعریف)
تیسرا ہفتہ	فلورنس نائٹ انگیل
چوتھا ہفتہ	رموز اوقات، واحد جمع
پانچواں ہفتہ	عملی کام: املا

ماہ اپریل

مطلوب	عملی کام (املا)
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دروس	
اسباق	
پہلا ہفتہ	حکایات بوستان
دو سرا ہفتہ	انٹرنیٹ
تیسرا ہفتہ	مصدر اور اسکی قسمیں، تذکیرو تانیث
چوتھا ہفتہ	عملی کام: املا

ماہ مئی

مطلوبہ دروس	عملی کام (املا)
اسباق	
پہلا ہفتہ	تندرستی
دو سرا ہفتہ	پری بڈ ٹرم امتحان ۱۳ مئی تا ۲۴ مئی
تیسرا ہفتہ	پری بڈ ٹرم امتحان
چوتھا ہفتہ	پری بڈ ٹرم امتحان
پانچواں ہفتہ	پودوں کے اقسام

ماہ جون

مطلوبہ دروس	عملی کام (درست تلفظ)
	اسباق
پہلا ہفتہ	مضامین
دو سہ ہفتہ	خطوط نگاری (درخواست)
تیسرا ہفتہ	اضداد، مترادفات، واحد جمع
چوتھا ہفتہ	مسلمانوں کی سائنسی اور تمدنی خدمات
پانچواں ہفتہ	مسلمانوں کی سائنسی اور تمدنی خدمات

ماہ جولائی

مطلوبہ دروس	عملی کام (درست تلفظ)
	اسباق
پہلا ہفتہ	خطوط نگاری (خط)

دو سراهفتہ	فعل اور اس کی قسمیں
تیسراہفتہ	گرمائی تعطیلات ۲۱ جولائی تا ۳۱ جولائی
چوتھاہفتہ	گرمائی تعطیلات ۲۱ جولائی تا ۳۱ جولائی

ماہ اگست

مطلوبہ دروس	عملی کام (مختصر مضامین)
	اسباق
پہلاہفتہ	اعادہ
دو سراهفتہ	مڈ ٹرم امتحان ۱۲ اگست تا ۲۴ اگست
تیسراہفتہ	مڈ ٹرم امتحان
چوتھاہفتہ	مڈ ٹرم امتحان
پانچواں ہفتہ	عملی کام (مختصر مضامین)

ماہ ستمبر

مطلوبہ	عملی کام (مختصر مضامین)
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دروس	
اسباق	
پہلا ہفتہ	پرندے کی فخریاد
دو سرا ہفتہ	پرندے کی فخریاد
تیسرا ہفتہ	محاورات
چوتھا ہفتہ	شہر

ماہ اکتوبر

مطلوبہ دروس	عملی کام (مشکل الفاظ کی مشق)
اسباق	
پہلا ہفتہ	مولانا ابوالکلام آزاد
دو سرا ہفتہ	بہادر بنو
تیسرا ہفتہ	بہادر بنو ردیف، تافیہ، مصرعہ، شعر
چوتھا ہفتہ	پلاسٹک

ماہ نومبر

مطلوبہ دروس	عملی کام (مشکل الفاظ کی مشق)
	اسباق
پہلا ہفتہ	حبارج واشنگٹن
دو سہ ہفتہ	رباعیات
تیسرا ہفتہ	پوسٹلڈٹرم امتحان ۱۵ نومبر تا ۲۸ نومبر
چوتھا ہفتہ	پوسٹلڈٹرم امتحان
پانچواں ہفتہ	پوسٹلڈٹرم امتحان

ماہ دسمبر

مطلوبہ دروس	
	اسباق
پہلا ہفتہ	مضامین اعادہ
دو سہ ہفتہ	خطوط نگاری اعادہ

تیراهفت	اعاده
چوہتاہفت	اعاده
پانچواں ہفت	اعاده

ماہ فروری ۲۰۲۳

مطلوب دروس	
	اسباق
پہلاہفت	اعاده
دوہراہفت	اعاده
تیراہفت	اعاده
چوہتاہفت	فائنل ٹرم امتحان ۲۸ فروری تا ۱۲ مارچ

ماہ مارچ ۲۰۲۳

مطلوب دروس	
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اسباق	
فائنل ٹرم امتحان	پہلا ہفتہ
فائنل ٹرم امتحان	دو سہ ہفتہ
	تیسرا ہفتہ
	چوتھا ہفتہ

صدر شعبہ: محمد حسین



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SYLLABUS BREAKUP - 2023/24

[Grade: VII]

Hindi

MARCH

TOPICS/CHAPTERS		TEACHING PERIODS
१. मात्र - भू शत - शत बार प्रणाम (कविता)		
व्याकरण भाग भाषा, वर्ण विचार, विलोम शब्द, अपठित गद्दांश		
1st week	TERM-II EXAMS (01 MARCH-07 MARCH)	
2 nd week	मात्र - भू शत - शत बार प्रणाम	
3 rd week	भाषा, वर्ण विचार,	
4 th week	अपठित गद्दांश, विलोम शब्द	
5th week	Activity (क्रियाकलाप पढ़ने की प्रतियोगिता)	

APRIL

TOPICS/CHAPTERS		TEACHING PERIODS
१. आत्मनिर्भरता व्याकरण भाग पर्यायवाची शब्द, अनेकार्थक, विलोम शब्द अनुच्छेद लेखन क्रिया,वर्तनी ।		
1 st week	आत्मनिर्भरता	
2 nd week	क्रिया, वर्तनी	
3 rd week	अनुच्छेद लेखन, पर्यायवाची शब्द	
4 th week	अनेकार्थक , विलोम शब्द Activity(नाटक)Small act related to the topic	

MAY

TOPICS/CHAPTERS		TEACHING PERIODS
3. बोध एक गीत की कहानी (अतिरिक्त पठन) व्याकरण भाग - सर्वनाम ,वचन,कारक, मुहावरे अशुद्ध वाक्यों को शुद्ध करे ।		
1 st week	बोध	
2 nd week	Pre - Mid(13thMay - 24thMay) एक गीत की कहानी (अतिरिक्त पठन)	
3 rd week	Pre - Mid कारक,सर्वनाम,वचन,अशुद्ध वाक्यों को शुद्ध करे	
4 th week	Per - Mid मुहावरे	
5th Week	Activity (गतिविधि)लघु कथा की प्रतियोगिता	

JUNE

TOPICS/CHAPTERS		TEACHING PERIODS
4.मीरा के पद व्याकरण भाग विशेषण, क्रिया, काल मुहावरे , पर्यायवाची शब्द		
1 st week	मीरा के पद	
2 nd week	विशेषण	
3 rd week	क्रिया ,काल	
4 th week	मुहावरे , पर्यायवाची शब्द	
5th week	Activity (Quiz) related to the chapter	

JULY

TOPICS/CHAPTERS		TEACHING PERIODS
5.देवताओं का आचल:कुल्लू 6.गौरा व्याकरण भाग वाच्य,पत्र लेखन, अविकारी शब्द, संधि, विलोम शब्द, पर्यायवाची शब्द		
1 st week	देवताओं का आचल:कुल्लू वाच्य, पत्र लेखन पर्यायवाची शब्द	
2 nd week	.गौरा अविकारी शब्द, संधि, विलोम शब्द	
3 rd week	Summer Break (21 July - 31 July)	
4 th week	Summer Break	

AUGUST

TOPICS/CHAPTERS		TEACHING PERIODS
1 st week	Revision	
2 nd week	Mid - Term (12 August -24 August)	
3 rd week	Mid - Term	
4 th week	Mid - Term	

SEPTEMBER

TOPICS/CHAPTERS		TEACHING PERIODS
7.चले गाँव की ओर 8.भोलाराम का जीव कुदरत को लय:(अतिरिक्त पठन) व्याकरण भाग मुहावरे और लोकोतियां , अपठित पद्यांश, अशुद्धियां एवं संशोधन, विराम चिह्न, निबंध लेखन ।		
1 st week	चले गाँव की ओर	
2 nd week	भोलाराम का जीव	
3 rd week	कुदरत को लय (अतिरिक्त पठन) मुहावरे और लोकोतियां, अपठित पद्यांश	
4 th week	अशुद्धियां एवं संशोधन,विराम चिह्न,निबंध लेखन Activity(पढ़ने कि प्रतियोगिता)	

OCTOBER

TOPICS/CHAPTERS		TEACHING PERIODS
9.राजा और प्रजा 10.तुफानों की ओर व्याकरण भाग अनुच्छेद लेखन , पत्र लेखन ।		
1 st week	राजा और प्रजा	
2 nd week	तुफानों की ओर पत्र लेखन	
3 rd week	मूर्खाधिराज (अतिरिक्त पठन) अनुच्छेद लेखन	
4 th week	.तुफानों की ओर Activity(Quiz) related to the topic	

NOVEMBER

TOPICS/CHAPTERS		TEACHING PERIODS
11.शास्त्रार्थ 12.रामेश्वरम से राष्ट्रपति भवनआनंद व्याकरण भाग मुहावरे. अनुच्छेद. विलोम शब्द. पत्र		
1 st week	शास्त्रार्थ	
2 nd week	.रामेश्वरम से राष्ट्रपति भवनआनंद	
3 rd week	Post - Mid (15th November - 28th November) सकारात्मक ऊर्जा का प्रकाश (अतिरिक्त पठन) Activity(Quiz) related to the topic	
4 th week	Post - Mid मुहावरे ,अनुच्छेद	
5 th week	Post - Mid पत्र , विलोम शब्द	

DECEMBER

TOPICS/CHAPTERS		TEACHING PERIODS
1 st week		
2 nd week	Revision	
3 rd week	Revision	
4 th week		
5 th week		

February 2024

TOPICS/CHAPTERS		TEACHING PERIODS
1 st week		
2 nd week		
3 rd week		
4 th week	Final Term (28 th Feb -12 th March	

March 2024

TOPICS/CHAPTERS		TEACHING PERIODS
1 st week	Final Term	
2 nd week	Final Term	
3 rd week		
4 th week		

دون انٹرنیشنل اسکول سرینگر

ایچ ایم ٹی ہوکر سرنیشنل ہائی وے سرینگر جموں کشمیر انڈیا

تقسیم نصاب باپت سال ۲۰۲۳ تا ۲۰۲۴

جماعت: ستم

مضمون: کشمیری

رہتھ: مارچ

سبق	
امتحان	گوڈ نیگ ہفتہ
اچھرزان	دویم ہفتہ
اچھرزان	تریم ہفتہ
آواز تہ آواز نشانہ	ژو ریم ہفتہ
املا	پانژم ہفتہ

رہتھ: اپریل

سبق	
آواز تہ آواز نشانہ	گوڈ نیگ ہفتہ

دویم ہفتہ	آواز تہ آواز نشانہ
تریم ہفتہ	آواز تہ آواز نشانہ
ژو ریم ہفتہ	عملی کَام (املا)

رہتھ: می

سبق	
دعا	گوڈ نیگ ہفتہ
دعا	دویم ہفتہ
نعت شریف	تریم ہفتہ
نعت شریف	ژو ریم ہفتہ
پرو تہ لیکھو	پانژم ہفتہ

رہتھ: جون

سبق	
ناؤت	گوڈ نیگ ہفتہ

دویم ہفتہ	ناؤت
تریم ہفتہ	یم کیا زے توس تُلان
ژو رِم ہفتہ	یم کیا زے توس تُلان
پانژم ہفتہ	(عملی کَام) ڈراما

رہتھ: جولائی

	سبق
گوڈ نیگ ہفتہ	کلبن ہنڈر فائیڈ
دویم ہفتہ	کلبن ہنڈر فائیڈ
تریم ہفتہ	SUMMER BREAK
ژو رِم ہفتہ	SUMMER BREAK

رہتھ: اگست

	سبق
گوڈ نیگ ہفتہ	مشور

دویم ہفتہ	-----
تریم ہفتہ	-----
زورم ہفتہ	-----
پانزہم ہفتہ	حضرت ابوبکرؓ

رہتھ: ستمبر

سبقت	
گوڈ نیگ ہفتہ	کھینچ چنکر آداب
دویم ہفتہ	کھینچ چنکر آداب
تریم ہفتہ	ملہ ژارک سبق
زورم ہفتہ	ملہ ژارک سبق

رہتھ: اکتوبر

سبقت	
گوڈ نیگ ہفتہ	تجمل الاسلام
دویم ہفتہ	تجمل الاسلام

تريم هفته	اسي شري
ثرو رم هفته	اسي شري

رہتھ: نومبر

سبق	
گوڈ نیک هفته	زمین
دویم هفته	زمین
تريم هفته	رتي همسايه
ثرو رم هفته	رتي همسايه
پانزدم هفته	عملي کام (نرناو تي مادناو تي)

رہتھ: دسمبر

سبق	
گوڈ نیک هفته	لل دبد

دویم ہفتہ	پہلی
تہیم ہفتہ	پہلی
توہم ہفتہ	پہلی
پانچم ہفتہ	پہلی

رہتھ: فروری ۲۰۲۲

گوڈ نیگ ہفتہ	
دویم ہفتہ	
تہیم ہفتہ	
توہم ہفتہ	FINAL TERM

رہتھ: مارچ ۲۰۲۲

سبقت	
گوڈ نیگ ہفتہ	FINAL TERM
دویم ہفتہ	FINAL TERM
تہیم ہفتہ	
توہم ہفتہ	



Doon International School

[HMT, Opposite Hokarsar, National Highway 1A, Srinagar, J&K, India]

Ph: +91 9103155601, 9103155603, Email: info@doonsrinagar.com, www.doonsrinagar.com

Affiliated to CBSE New Delhi, Affiliation No. 730082

SYLLABUS BREAKUP – 2023/ 24

[Grade: VII]

MATHEMATICS

MARCH

CHAPTER/TOPIC		TEACHING PERIODS
Integers		18
1 ST WEEK	Term-II EXAMS (01 March-07 March)	
2 ND WEEK	Introduction of integers	
3 RD WEEK	Integers on number line, comparison of integers, Absolute value of integers, Addition and subtraction of integers .	
4 TH WEEK	Multiplication and division of integers. Properties of integers: addition, subtraction, multiplication & division	
5 TH WEEK	Simplification of mathematical expressions Activity: To multiply integers using unit paper-squares.	

APRIL

CHAPTER/TOPIC		TEACHING PERIODS
Lines and angles		20
Fractions		
1 ST WEEK	Introduction to lines and angles , Special pairs of angles, Pairs of lines	
2 ND WEEK	Angles formed by transversal that intersects two or more lines Properties of angles formed by transversal that intersects two or more parallel lines Activity: To verify experimentally that corresponding angles and alternate interior angles are equal.	
3 RD WEEK	Introduction to fractions Types of fractions, addition and subtraction of fraction Multiplication of fractions	
4 TH WEEK	Fraction as an operator ‘of’ Reciprocal of a fraction Division of a fraction Mixed operations in fractions.	

MAY

CHAPTER/TOPIC		TEACHING PERIODS
Properties of Triangles		20
1 ST WEEK	Triangles - Triangle and its types, medians and altitudes of a triangle Properties of a triangle	
2 ND WEEK	Pre-Mid(13 th May-24 th May) Angle sum property of a triangle Activity : Proof of Exterior angle / angle sum property of a triangle	
3 RD WEEK	Pre-Mid Sum of the lengths of two sides of a triangle	
4 TH WEEK	Pre-Mid Pythagoras theorem and its verification	
5 TH WEEK	Activity : Demonstration of live model of Pythagoras Theorem	

JUNE

CHAPTER/TOPIC		TEACHING PERIODS
Decimals Rational Numbers Powers and Exponents		24
1 ST WEEK	Addition, subtraction and multiplication of decimals. Units of measurement. Conversion of Units	
2 ND WEEK	Division of decimals: by another decimal, by whole number	
3 RD WEEK	Rational Numbers - Introduction to rational numbers, Positive and negative rational numbers, Rational number on a number line Equivalent rational numbers Standard form, comparison, Rational number between a rational number	
4 TH WEEK	Addition and subtraction of a rational number, Multiplication and division of rational number	
5 TH WEEK	Powers and Exponents - Introduction to Exponential expressions Identifying Exponent and base Converting given numbers into power notation Introduction to laws of exponents	

JULY

CHAPTER/TOPIC		TEACHING PERIODS
Powers and Exponents (contd) Algebraic Expressions		24
1 ST WEEK	Introduction to scientific notations. Algebraic Expressions - Introduction to algebraic expressions involving one or two variables Identifying constants, coefficients, powers, like and unlike terms in the given algebraic expression. Types of Algebraic expressions on the basis of the number of terms. Addition and subtraction of like terms	
2 ND WEEK	Value of an Algebraic expression	

	Word problems based on formula and it's power Activity: Derivation of generalized algebraic formula from a given pattern using match sticks
3 RD WEEK	SUMMER BREAK(21 th July-31 th July)
4 TH WEEK	SUMMER BREAK

AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	REVISION	
2 ND WEEK	Mid-Term(12 August-24 August)	
3 RD WEEK	Mid-Term	
4 TH WEEK	Mid-Term	
5 TH WEEK		

SEPTEMBER

CHAPTER/TOPIC		TEACHING PERIODS
Congruence of Triangles Simple Linear Equations Visualising Solid Shapes (Activity based)		24
1 ST WEEK	Congruence of Triangles - Introduction to congruence of objects Conditions for congruence of simple geometrical figures Conditions for congruence of triangles (SSS, SAS ASA and RHS)	
2 ND WEEK	Conditions for congruence (contd) Use of Congruency conditions of triangles in solving simple problems Activity: Illustration of SSS criterion using craft paper Simple Linear Equations - Introduction to simple linear equations in one variables	
3 RD WEEK	Concept of root / solution of an equation and verification of same by substituting the roots in given equations. Methods of solving equations – trial and error method, systematic method and transposition method	
4 TH WEEK	Methods of solving equations (contd) Word problems Visualising solid shapes – Activity based on concept of visualising 3 D shapes	

OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
Perimeter and Area Symmetry Construction		24
1 ST WEEK	Perimeter and Area - Introduction to finding perimeters of different figures Concept of area	
2 ND WEEK	Units of Area and conversion of units of Area Finding area of paths in and around a rectangular or square field Activity: Using graph paper to find out the area/perimeter of different irregular shapes	
3 RD WEEK	Finding Area of parallelogram	

	<p>Circumference of a circle</p> <p>Area between two concentric circles</p> <p>Symmetry – activity based on concept of line and point of symmetry using coloured paper sheets</p>
4 TH WEEK	<p>Construction</p> <p>Construction of a parallel line to a line from a give point outside it</p>

NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
Construction (contd)		26
Comparing Quantities		
1 ST WEEK	Construction of a triangle when the length of three sides are given (SSS criterion) Construction of a triangle when two sides and the angle included by these sides are given (SAS criterion)	
2 ND WEEK	Construction of a triangle when two sides and the angle included by these sides are given (SAS criterion) (contd) Construction of a triangle when two angles and the included side are given (ASA criterion)	
3 RD WEEK	Post-Mid(15 th November-28 th November) Construction of a right angled triangle when hypotenuse and a side are given (RHS criterion) Activity : Construction of 45°, 90° and 135° using geometrical instruments and coloured paper	
4 TH WEEK	Post-Mid Comparing Quantities - Writing ratio in its simple form	
5 TH WEEK	Post-Mid Meaning of proportion and it's use in solving mathematical problems Concept of percentage	

DECEMBER

CHAPTER/TOPIC		TEACHING PERIODS
Comparing Quantities (contd)		20
Data Handling (Activity based)		
1 ST WEEK	Conversion of fractions, decimals or ratio into percentages and vice versa Finding percent of a given quantity Increase and decrease as percent	
2 ND WEEK	Application of percentage in profit and loss Data Handling- activity based on finding mean, median and mode of different sizes of leaves with the help of ruler.	
3 RD WEEK	REVISION	
4 TH WEEK		

5 TH WEEK	
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FEBRUARY (2024)

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK		
2 ND WEEK		
3 RD WEEK		
4 TH WEEK	Final Term(28 th FEB-12 TH March)	

MARCH 2024

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	Final Term	
2 ND WEEK	Final Term	
3 RD WEEK		
4 TH WEEK		



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SYLLABUS BREAKUP – 2023/ 24

[Grade: VII]

SCIENCE

MARCH

CHAPTER/TOPIC		TEACHING PERIODS
1. NUTRITION IN PLANTS 2. STRUCTURE OF MATTER		18
1 ST WEEK	Term-II EXAMS (01 March-07 March)	
2 ND WEEK	NUTRITION IN PLANTS i) Nutrition and its types ii) Autotrophic Nutrition in plants iii) Heterotrophic Nutrition iv) Saprotrophs v) Replenishing nutrients in the soil	
3 RD WEEK	vi) Activity: To test a leaf for starch / to show that light is necessary for photosynthesis STRUCTURE OF MATTER i) What is matter made up of? ii) Elements and Compounds iii) Mixtures	
4 TH WEEK	iv) Formulae v) Chemical equations	
5 TH WEEK	vi) Activity based on experimental investigation (3D models of atoms and molecules), find out the difference in the properties of a compound and a mixture using iron and sulphur	

APRIL

CHAPTER/TOPIC		TEACHING PERIODS
1. HEAT AND ITS EFFECTS 2. NUTRITION IN ANIMALS 3. FLOW OF HEAT		24
1 ST WEEK	HEAT AND ITS EFFECTS i) What is heat? ii) Effects of heat iii) Expansion in solids, liquids and gases iv) Temperature and its measurement	
2 ND WEEK	v) Activity based on Expansion of solids and liquids (Ring and Ball experiment), difference between laboratory thermometer, clinical thermometer and a forehead strip thermometer NUTRITION IN ANIMALS	

	i) Nutrition in Amoeba, Hydra and frog ii) The human digestive system
3 RD WEEK	iii) Ruminants iv) Activity: Experimental observation of model of permanent set of teeth/ human digestive system FLOW OF HEAT i) Conduction ii) Convection iii) Radiation
4 TH WEEK	iv) The mechanism of heat transfer in conduction, convection and radiation v) Activity: To show the process of conduction To show that some materials are conductors of heat and some are insulators To show convection currents in water

MAY

CHAPTER/TOPIC		TEACHING PERIODS
1. ANIMAL FIBRES 2. ACIDS, BASES AND SALT 3. WEATHER, CLIMATE AND ADAPTATION		24
1 ST WEEK	ANIMAL FIBRES i) Climate and clothes ii) Natural Fibres iii) Wool iv) Silk v) Activity : Collect samples of different types of clothes / To differentiate natural silk and wool fibres from artificial or synthetic fibres - A visit to a silk factory	
2 ND WEEK	Pre- Mid (13 th May – 24 th May) ACIDS, BASES AND SALT i) Acids and bases ii) Important properties iii) Uses of Acids and Bases re	
3 RD WEEK	Pre-Mid i) The preparation and uses of salt ii) Activity: Litmus test for base and acid Making a model of Soap	
4 TH WEEK	Pre-Mid WEATHER, CLIMATE AND ADAPTATION i) Weather ii) Climate iii) Effect of the sun on climate	
5 TH WEEK	iv) Climate and Adaptation v) Activity : Collecting information on a weather report and weather changes To study the time of sunrise and sunset	

JUNE

CHAPTER/TOPIC		TEACHING PERIODS
1. PHYSICAL AND CHEMICAL CHANGES 2. SOIL 3. RESPIRATION		24
1 ST WEEK	PHYSICAL AND CHEMICAL CHANGES	

	i) Physical and chemical changes ii) Characteristics of chemical reactions iii) Types of chemical reactions iv) Separating a solid from a solution v) Activity: To prepare Magnesium hydroxide in the laboratory vi) Activity based on Displacement reaction between copper and iron vii) Activity: To grow Alum crystals
2 ND WEEK	SOIL i) Composition of soil ii) Formation of soil iii) Soil profile iv) Types of soil v) Properties of soil
3 RD WEEK	vi) Soil and crops vii) Soil as a natural resource viii) Activity based on the absorption of water by the soil, measuring percolation rate, experimental investigation on soil contains moisture
4 TH WEEK	RESPIRATION i) Respiration in plants ii) Respiration in animals iii) The respiratory system in humans
5 TH WEEK	iv) Types of respiration v) Activity based on mechanism of breathing through lungs (making of model) vi) Activity: Carbon dioxide in exhaled and inhaled air (Experimental investigation)

JULY

CHAPTER/TOPIC		TEACHING PERIODS
1. TRANSPORTATION OF MATERIALS IN PLANTS AND ANIMALS		24
2. REPRODUCTION IN PLANTS		
1 ST WEEK	TRANSPORTATION OF MATERIALS IN PLANTS AND ANIMALS i) Transportation of materials in plants ii) Transportation of materials in animals iii) Excretion in animals and humans	
2 ND WEEK	iv) Activity based on Osmosis v) Activity: Transpiration and leaves (Experimental investigation)	
	REPRODUCTION IN PLANTS i) Asexual reproduction in plants ii) Vegetative reproduction iii) Artificial methods of vegetative reproduction	
3 RD WEEK	SUMMER BREAK(21 th July-31 th July)	
4 TH WEEK	SUMMER BREAK	

AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
		6
1 ST WEEK	REVISION	
2 ND WEEK	Mid-Term(12 August-24 August)	
3 RD WEEK	Mid-Term	
4 TH WEEK	Mid-Term	
5 TH WEEK	iv) Sexual reproduction	

	v) <i>Activity on vegetative reproduction</i> vi) <i>Activity: Budding in yeast (Experimental investigation)</i>
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SEPTEMBER

CHAPTER/TOPIC		TEACHING PERIODS
1. MOTION AND TIME 2. WINDS, STORMS AND CYCLONES 3. WATER – A NATURAL RESOURCE		24
1 ST WEEK	MOTION AND TIME i) Standard units ii) Measurement of time iii) Speed iv) Uniform motion	
2 ND WEEK	v) Non- uniform motion vi) Activity on Time period of a simple pendulum , Distance- Time graph for uniform and non – uniform motion	
3 RD WEEK	WINDS, STORMS AND CYCLONES i) Natural disasters ii) Air pressure iii) High speed wind causes reduced pressure iv) Air expands on heating v) Wind currents vi) Thunderstorms, cyclones and tornadoes	
4 TH WEEK	vii) Cyclone forecasting and warning viii) Activity based on pressure, air exerts pressure in all directions, air expands on heating and contracts on cooling WATER – A NATURAL RESOURCE i) Our natural resources ii) Renewable and non renewable resources iii) Water – A renewable resource iv) Shortage of water	

OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
1. WATER – A NATURAL RESOURCE 2. LIGHT		24
1 ST WEEK	v) States of matter vi) The water cycle vii) Groundwater viii) Water conservation LIGHT i) Rectilinear propagation of light ii) Reflection of light	
2 ND WEEK	iii) Real and virtual images iv) Spherical mirrors (Ray diagram)	
3 RD WEEK	v) Lenses (Ray diagram) vi) Spectrum	
4 TH WEEK	vii) Activity: Light travels in straight line viii) Activity: Reflection of light by a plane mirror, angle of incidence is equal to the angle of reflection ix) Activity based on lenses / mirror (Cases) x) Activity: White light is made up of several colours (Experimental Investigation)	

NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
1. ELECTRIC CURRENT AND ITS EFFECTS 2. OUR FORESTS 3. WASTEWATER MANAGEMENT		24
1 ST WEEK	ELECTRIC CURRENT AND ITS EFFECTS i) Electric current and circuit ii) Effects of electric current iii) The electromagnet iv) Activity : To make an electric circuit/ electromagnet	
2 ND WEEK	OUR FORESTS i) Forest wealth ii) Producers, consumers and decomposers iii) Food chain iv) Balance in nature v) Forest conservation vi) Activity: Heat is given out during decay (Experimental Investigation) vii) Activity: SAVE PAPER DRIVE, ZERO PLASTIC WEEK	
3 RD WEEK	Post-Mid(15 th November-28 th November) WASTEWATER MANAGEMENT i) Wastewater and sewage ii) Importance of drainage and sanitation iii) The sewage system iv) Sewage treatment	
4 TH WEEK	Post-Mid v) Alternative sewage disposal method vi) Activity: Trace the flow of Wastewater in and around your home. vii) Research Project: Flood in Kashmir (2015)	
5 TH WEEK	Post-Mid REVISION	

DECEMBER

CHAPTER/TOPIC		TEACHING PERIODS
		12
1 ST WEEK	REVISION	
2 ND WEEK	REVISION	
3 RD WEEK		
4 TH WEEK		
5 TH WEEK		

FEBRUARY (2024)

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK		
2 ND WEEK		
3 RD WEEK		

4 TH WEEK	Final Term(28 th FEB-12 TH March)
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MARCH 2024

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	Final Term	
2 ND WEEK	Final Term	
3 RD WEEK		
4 TH WEEK		



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SYLLABUS BREAKUP – 2023/ 24

[Grade: VII]

SST

MARCH

CHAPTER/TOPIC		TEACHING PERIODS
1. THE MEDIEVAL WORLD 2. OUR ENVIRONMENT 3. DEMOCRACY		
1 ST WEEK	Term-II EXAMS (01 March-07 March)	
2 ND WEEK	Introduction of medieval world, names of India, major historical developments. Sources of history- Archaeological and literary sources, chronicles. Autobiographies and biographies, travelogues	
3 RD WEEK	1. Revision, discussion and Map work. Introduction of environment, - Natural environment (biotic and abiotic), human made environment, Natural environment, lithosphere, hydrosphere, Atmosphere, Biosphere, ecosystem	
4 TH WEEK	1. Human environment, evolution of Human beings, Human environment interaction, Environmental pollution, (its types) Revision and discussion of chapter.	
5 TH WEEK	Forms of Government, meaning of democracy, peoples power, Democratic society, Economic democracy	

APRIL

CHAPTER/TOPIC		TEACHING PERIODS
4. THE REGIONAL KINGDOMS-1 5. THE REGIONAL KINGDOM-2		
1 ST WEEK	Introduction, the rajputs, tomars, chauhans, solankis, paramaras, gahavalas, chandellas, ghaznavids- Mahmud of ghazni, mohd, Ghoris, Battles of Tarain	
2 ND WEEK	1. Struggle for Kanauj, palas, pratiharas, rashtrakutas, yadavas, chalukyas, hoysalas, kakatiyas, south Indian kingdoms, pandyas, cholas (rulers and achievements) including language and administration. 2. Agrarian expansion (new philosophies)	
3 RD WEEK	1. Kashmir, marwar, mewar, jaunpur, Bengal, malwa, gujrat, khandesh, vijayanagar empire, dynasties, vijayanagar empire, foreign travelers, administration, economic conditions, end of the empire, brahmini, firoz shah, gawan kingdoms, administration and end of the empire.	
4 TH WEEK	Revision and map work of the chapter	

MAY

CHAPTER/TOPIC		TEACHING PERIODS
6. THE SULTANATE PERIOD 7. THE GREAT MUGHALS. 8. INSIDE OUR EARTH (PRESENTATION)		
1 ST WEEK	1. Introduction, sources, the slave dynasty, qutb din aibak, illututmush, raziya sultan, balban, khalji dynasty (all rulers), Expansion and economic reforms, the tughluq dynasty, (all rulers) administration/ 2. The sayyid dynasty	

	The lodi dynasty Revision and map work of the chapter
2 ND WEEK	Pre-Mid(13 th May-24 th May)
3 RD WEEK	Pre-Mid
4 TH WEEK	Pre-Mid
5 TH WEEK	1. Babur 2. Humayun 3. The sur empire 1. Akbar (including their battles and achievements), Jahangir 2. Nur jahan 3. Aurangzeb. 4. The mughal court Administration (central, provincial, revenue, army, etc), Revision and map work of the chapter

JUNE

CHAPTER/TOPIC		TEACHING PERIODS
9. PILLARS OF DEMOCRACY 10. TRIBAL COMMUNITIES (SELF STUDY) 11. RELIGIOUS BELIEFS 12. POLITICAL FORMATIONS IN THE 18 TH CENTURY		
1 ST WEEK	1. Introduction, enlightened citizens, wise leadership, public opinion, accommodation of differences, disciplined citizens, disciplined political parties and 2. SOCIAL AND ECONOMIC EQUALITY.	
2 ND WEEK	1. Bhakti tradition. 2. Bhakti saits/ their teachings/ 3. Kabir(philosophy, work amd death) 4. Gura nanak (philosophy, work amd death)	
3 RD WEEK	1. The sufi tradition 2. Sufi orders. 3. Chisti silsilah Suharwadi silsilah (philosophy, work and their teachings)	
4 TH WEEK	1. Introduction. Awadh 2. Bengal. 3. Hydrabad 4. Rajputs 5. Sikhs. 6. Mysore.	
5 TH WEEK	1. Marathas 2. Shivaji 3. War with bijapur and mughals 4. Administration 5. Peshwas (all rulers) 6. Battles of panipat. 7. Revision and map work of the chapter	

JULY

CHAPTER/TOPIC		TEACHING PERIODS
13. THE CHANGING EARTH		
1 ST WEEK	1. Introduction 2. Endogenic exogenic forces 3. Volcanos 4. All types of volcanoes 5. earthquakes	
2 ND WEEK	1. waves and measuring of earthquakes	

	2. belts of earthquake. 3. Bhuj earthquake 2001
3 RD WEEK	SUMMER BREAK(21 th July-31 th July)
4 TH WEEK	SUMMER BREAK

AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
14. MAJOR LANDFORMS (SELF STUDY) 15. COMPOSITION AND STRUCTURE OF THE ATMOSPHERE (PRESENT.)		
1 ST WEEK	REVISION	
2 ND WEEK	Mid-Term(12 August-24 August)	
3 RD WEEK	Mid-Term	
4 TH WEEK	Mid-Term	
5 TH WEEK		

SEPTEMBER

CHAPTER/TOPIC		TEACHING PERIODS
16. WEATHER AND CLIMATE 17. STATE GOVERNMENT 18. MEDIA AND DEMOCRACY		
1 ST WEEK	1. Atmospheric temperature 2. Measurement of temperature 3. Heating of atmosphere 4. Distribution of temperature 5. Atmospheric pressure	
2 ND WEEK	1. Distribution of atmospheric pressure 2. Winds 3. Planetary, periodic, local, baaz, winds 4. Moisture, 5. Evaporation, 6. Humidity 7. Condensation 8. Precipitation, 9. Different types of rainfall.	
3 RD WEEK	1. State legislature 2. Legislative council 3. Legislative assembly 4. Bill to act 5. Governor , 6. CM 7. CoM 8. Civil services 9. Advocate general	
4 TH WEEK	1. Role of media in democracy 2. Objectives 3. Social responsibility 4. Basic ethical principles.	

OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
19. WATER 20. NATURAL VEGETATION AND WILDLIFE		
1 ST WEEK	1. Water cycle. 2. Distribution of water bodies. 3. Temperature, salinity and circulation of ocean water 4. Waves. 5. Tsunami 6. Tides	

	7. Currents
2 ND WEEK	1. Types of currents 1. Introduction of forests. 2. All types of forests. 3. Grasslands and types of grasslands
3 RD WEEK	1. Shrubs 2. Types of vegetation 3. Wildlife 4. Animals in different types of regions.
4 TH WEEK	1. Settlements 21. Types of settlements HUMAN ENVIRONMENT

NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
22. HUMAN ENVIRONMENT		
23. ADVERTISING		
1 ST WEEK	1. Waterways 2. Airways 3. Communication 1. Advertising. 2. Types of advertising commercial, social, political advertising.	
2 ND WEEK	3. Objectives of advertising 4. Techniques of advertising 5. Regulations.	
3 RD WEEK	Post-Mid(15 th November-28 th November)	
4 TH WEEK	Post-Mid	
5 TH WEEK	Post-Mid	

DECEMBER

CHAPTER/TOPIC		TEACHING PERIODS
24. Role of Gender		
25. Life in the tropical and subtropical regions		
1 ST WEEK	Sex and gender are not same How gender operates In the family Gender and social inequalities	
2 ND WEEK	Economic aspects of gender The invisibility of womans work Womans empowerment	
3 RD WEEK	1. The amazon basin, climate conditions, flora and fauna, the ganga Brahmaputra basin	
4 TH WEEK		
5 TH WEEK		

FEBRUARY (2024)

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK		
2 ND WEEK		

3 RD WEEK	
4 TH WEEK	Final Term(28 th FEB-12 TH March)

MARCH 2024

CHAPTER/TOPIC		TEACHING PERIODS
1 ST WEEK	Final Term	
2 ND WEEK	Final Term	
3 RD WEEK		
4 TH WEEK		



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SYLLABUS BREAKUP – 2023/ 24

[Grade: VII]

COMPUTER

MARCH

Number System (Theory)		TEACHING PERIODS
		10
1 ST WEEK	Term-II EXAMS (02 March-07March)	
2 ND WEEK	Introduction, Number system.	
3 RD WEEK	Conversion of number systems.	
4 TH WEEK	Activity: conversion	

APRIL

Photoshop – Introduction (Practical)		TEACHING PERIODS
		10
1 ST WEEK	Introduction to Photoshop, starting photoshop and creating new document.	
2 ND WEEK	Working with photoshop, using photoshop tools.	
3 RD WEEK	Color modes, filters in photoshop.	
4 TH WEEK	PT-I Exams(27 April-2 May)	

MAY

Photoshop – Introduction (Practical) Computer Virus (Theory)		TEACHING PERIODS
		10
1 ST WEEK	PT-I Exams	
2 ND WEEK	Activity: Editing image using different photoshop tools.	
3 RD WEEK	Computer virus, types of viruses, sources of viruses.	
4 TH WEEK	Malware, E-mail virus, Ransomware virus, Antivirus program.	

JUNE

Computer Virus (Theory)	TEACHING PERIODS
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Photoshop – Working with layers		10
1 ST WEEK	Precautions against computer virus. Activity: Discussion on different types of viruses.	
2 ND WEEK	Layers in photoshop, Project: create a collage, creating and adding layers.	
3 RD WEEK	PT-II Exams (12 June-16 June)	
4 TH WEEK	Working with layers.	

JULY

Photoshop – Working with layers		TEACHING PERIODS
HTML 5- Creating web pages		15
1 ST WEEK	Blending modes, finalizing the project, saving a photoshop image.	
2 ND WEEK	Introduction to HTML, HTML5, understanding HTML5 elements, text editors.	
3 RD WEEK	Web browser for HTML5, creating and saving a web page, basic HTML tags.	
4 TH WEEK	Displaying web page in a web browser, modifying paragraph text, heading tag, formatting text.	

AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
		4
1 ST WEEK	REVISION	
2 ND WEEK	Term-I(12 August-24 August)	
3 RD WEEK	Term-I	
4 TH WEEK	Term-I	

SEPTEMBER

Chapter- Internet-Ethics and Safeguard (Theory)		TEACHING PERIODS
Chapter- HTML 5- Images, Links and Table (Practical)		15
1 ST WEEK	Introduction, protecting yourself from threats on web, various threats and precautions – spyware, pop-up ads, spam, phishing ,Virus, keyloggers, manage passwords.	
2 ND WEEK	Cookies, vulnerabilities, cyberbullying, hacking, Social engineering, digital footprint, role of parents and teachers. Activity- Group discussion on the topic “Is online piracy inevitable”	
3 RD WEEK	Images in web pages, inserting images, creating list, links in web page.	
4 TH WEEK	Tables in web page and table related tags.	

OCTOBER

Chapter- Animate – Layers and Animation(practical)		TEACHING PERIODS
Chapter- Introduction to Python(Practical)		8
1 ST WEEK	PT-III Exams(03 October-9 October)	
2 ND WEEK	PT-III Exams	
3 RD WEEK	Animate – introduction, basic tools, IDE.	
4 TH WEEK	Activity: Write the HTML code to create a table, links and add picture. Activity: creating an animation	

5 TH WEEK	Introduction to python, using various function.

NOVEMBER

Chapter- Introduction to Python(Practical)		TEACHING PERIODS
		10
1 ST WEEK	Activity: basic coding with basic functions.	
2 ND WEEK	Operators, statements.	
3 RD WEEK	Control structures.	
4 TH WEEK	PT-IV Exams(20 November-25 November)	
5 TH WEEK	PT-IV Exams	

DECEMBER

Chapter- Introduction to Python(Practical)		TEACHING PERIODS
Chapter 10- AI for sustainable Development Goals (Theory & Practical)		
		15
1 ST WEEK	Programming with turtle. Activity: Write a program in python to check whether a triangle is equilateral.	
2 ND WEEK	Write a program to print minimum weight between two kids.	
3 RD WEEK	Sustainable development, goals, Role of AI in SDS's	
4 TH WEEK	Ethical concern of AI related to data. AI lab- AI for oceans	
5 TH WEEK	Activity: Group discussion on "Problem of bias data id the biggest obstacle in achieving perfect AI system.	

MARCH (2024)

CHAPTER/TOPIC		TEACHING PERIODS
		8
1 ST WEEK	REVISION	
2 ND WEEK	REVISION	
3 RD WEEK	Term-II EXAMS (11March-22 March)	
4 TH WEEK		