



# 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: VIII]

### ENGLISH

#### MARCH

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	Term-II EXAMS (01 March-07March)	
2 <sup>ND</sup> WEEK	<b>COURSEBOOK</b> :-My big brother (Grammar) Phrases and Clauses (p.no.18)	
3 <sup>RD</sup> WEEK	Stressed syllables <b>WORKBOOK</b> :-Worksheet 1 Writing skill:- Email and formal letter writing (p. no 17) Activity:- News broad Cast Boyhood days	
4 <sup>TH</sup> WEEK	<b>LITERATURE READER</b> :-Boyhood days Activity:- panel discussion p. no.17 A Most Important Person	
5 <sup>TH</sup> WEEK	<b>COURSEBOOK</b> :-A Most Important person <b>Writing Skill</b> : Informal Letter ( p.no.31)	

#### APRIL

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	Activity:- Friendships ( p.no.32) and emotional skills (p.no.33) The Secret of Machines	
2 <sup>ND</sup> WEEK	<b>LITERATURE READER</b> : The Secret of Machines. <b>COURSE BOOK</b> : Somebody's mother. <b>LITERATURE READER</b> :- Father's Help Writing Skill:- Diary Entry (p.no.33)	
3 <sup>RD</sup> WEEK	<b>COURSE BOOK</b> : A Day in a Country (Grammar) Future Continuous and future perfect forms ( p.no.46)	

4 <sup>TH</sup> WEEK	Worksheet -2 Activity:- Slogan writing.
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## MAY

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	Writing Skill:- Biographical Sketch ( p.no.27) <b>COURSE BOOK:-</b> Elephants Raid the Kitchen.	
2 <sup>ND</sup> WEEK	<b>Pre-Mid(13<sup>th</sup> May-24<sup>th</sup> May)</b> Activity Role Play ( p.no. 59)	
3 <sup>RD</sup> WEEK	Pre-Mid <b>LITERATURE READER :-</b> A news paper is a Collection of Half- Injustices.	
4 <sup>TH</sup> WEEK	Pre-Mid Activity:- Making of Newspaper	
5 <sup>TH</sup> WEEK	<b>COURSE BOOK:-</b> I think I could Turn and Live with Animals.	

## JUNE

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	<b>LITERATURE READER:-</b> Jamaican Fragment	
2 <sup>ND</sup> WEEK	Writing Skill:- Article Writing ( p.no.42) <b>COURSE BOOK :-</b> Pocohontas	
3 <sup>RD</sup> WEEK	(Grammar) Active and passive Voice <b>WORKBOOK :-</b> Worksheet 3 Writing Skill:- Speech Writing (p.no.37)	
4 <sup>TH</sup> WEEK	<b>COURSE BOOK:-</b> Can We Change This. Activity:- Movie Review	
5 <sup>TH</sup> WEEK	<b>LITERATURE READER :-</b> Spring time A La Carte.	

## JULY

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	Activity:- Composing Poems Writing Skill:- Poster Making (p.no.52) <b>COURSE BOOK:-</b> Refugee Blues	
2 <sup>ND</sup> WEEK	<b>COURSE BOOK :-</b> Emperors on Ice (Grammar) Direct and Indirect speech	

3 <sup>RD</sup> WEEK	SUMMER BREAK(21 <sup>th</sup> July-31 <sup>th</sup> July)
4 <sup>TH</sup> WEEK	SUMMER BREAK

## AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	REVISION	
2 <sup>ND</sup> WEEK	Mid-Term(12 August-24 August)	
3 <sup>RD</sup> WEEK	Mid-Term	
4 <sup>TH</sup> WEEK	Mid-Term	
5 <sup>TH</sup> WEEK	<b>WORKBOOK :-</b> Worksheet 4 Activity:- Communication skills.(p.no.45)	

## SEPTEMBER

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	Writing Skill:- Argumentative Essay (p.no.45) <b>COURSE BOOK:-</b> From journey to the centre of Earth.	
2 <sup>ND</sup> WEEK	Activity:- Product Selling <b>LITERATURE READER:-</b> From the Nightingale and the Glow Worm	
3 <sup>RD</sup> WEEK	<b>COURSE BOOK:-</b> Imagination <b>LITERATURE READER:-</b> Her First Party	
4 <sup>TH</sup> WEEK	<b>COURSE BOOK:-</b> The Diamond Maker.	

## OCTOBER

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	(Grammar) Relative Clauses <b>WORKBOOK :-</b> Worksheet 5	
2 <sup>ND</sup> WEEK	Activity:- Paragraph Writing <b>LITERATURE READER :-</b> The Stalled Ox	
3 <sup>RD</sup> WEEK	Activity:- Prompts ( p.no.79) Writing Skill:- Journalism and Articles (p.no.80)	
4 <sup>TH</sup> WEEK	<b>COURSE BOOK:-</b> Feathered Friend	

## NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	<b>LITERATURE READER :-</b> On a Night of Snow Activity:- Conversation with Cat (p.no. 82)	
2 <sup>ND</sup> WEEK	<b>COURSE BOOK:-</b> The Choice <b>COURSE BOOK:-</b> The Red headed league	

3 <sup>RD</sup> WEEK	Post-Mid(15 <sup>th</sup> November-28 <sup>th</sup> November) (Grammar) Conditionals ( p.no.145) Writing Skill:- Short Story Writing ( p.no. 74)
4 <sup>TH</sup> WEEK	Post-Mid Activity:-Cyber Bullying (P.no.148)
5 <sup>TH</sup> WEEK	<b>WORKBOOK:-</b> Worksheet 6 Post-Mid <b>COURSE BOOK :-</b> Mr Talent's Ghost

### DECEMBER

CHAPTER/TOPIC	TEACHING PERIODS
1 <sup>ST</sup> WEEK	Writing Skill:- Dialogue Writing ( p.no.160)
2 <sup>ND</sup> WEEK	<b>LITERATURE READER:-</b> The Unexpected
3 <sup>RD</sup> WEEK	<b>COURSE BOOK:-</b> Haunted House.
4 <sup>TH</sup> WEEK	Activity :- Story Mapping
5 <sup>TH</sup> WEEK	Activity:- Debate

### FEBRUARY (2024)

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

### MARCH 2024

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



# دون انٹرنیشنل اسکول

ایچ ایم ٹی ہو کر سر نیشنل 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: ہشتم

مضمون: اردو

ماہ مارچ

مطلوب دروس	عملی کام (املا)
	اسباق
پہلا ہفتہ	ٹرم دوم امتحان امارچ تا مارچ
دو سہ ہفتہ	ماں کا خواب
تیسرا ہفتہ	ایک مزے دار کہانی
چوتھا ہفتہ	فعل، مفعول اور فعل کی نشاندہی
پانچواں ہفتہ	عملی کام: املا

## ماہ اپریل

مطلوبہ دروس	عملی کام (املا)
	اسباق
پہلا ہفتہ	نہ ہوئی فترولی
دو سہ ہفتہ	نہ ہوئی فترولی
تیسرا ہفتہ	لو پھر بسنت آئی
چوتھا ہفتہ	واحد جمع، تذکیر و تانیث

## ماہ مئی

مطلوبہ دروس	عملی کام (املا)
	اسباق
پہلا ہفتہ	ہاکی اور ہاکی کا حبادوگر
دو سہ ہفتہ	پری میڈ ٹرم امتحان ۱۳ مئی تا ۲۴ مئی
تیسرا ہفتہ	پری میڈ ٹرم امتحان

چوہتا ہفتہ	پری بڈ ٹرم امتحان
پانچواں ہفتہ	مصدر اور معنوں کے لحاظ سے مصدر کی قسمیں

### ماہ جون

مطلوبہ دروس	عملی کام (درست تلفظ)
	اسباق
پہلا ہفتہ	گل عباس
دو سہ ہفتہ	دیوالی کے دیپ جلے
تیسرا ہفتہ	خطوط نگاری (درخواست)
چوہتا ہفتہ	چچا کبابی دلی والے
پانچواں ہفتہ	عملی کام: درست تلفظ

### ماہ جولائی

مطلوبہ	عملی کام (درست تلفظ)
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دروس	
اسباق	
پہلا ہفتہ	کندن لال سہگل
دو سہ ہفتہ	مضامین، خطوط نگاری (خط)
تیسرا ہفتہ	گرمانی تعطیلات ۲۱ جولائی تا ۳۱ جولائی
چوتھا ہفتہ	گرمانی تعطیلات

### ماہ اگست

مطلوبہ دروس	عملی کام (مختصر ڈرامہ)
	اسباق
پہلا ہفتہ	اعادہ
دو سہ ہفتہ	بڈ ٹرم امتحان ۱۲ اگست تا ۲۳ اگست
تیسرا ہفتہ	بڈ ٹرم امتحان
چوتھا ہفتہ	بڈ ٹرم امتحان
پانچواں ہفتہ	عملی کام: مختصر ڈرامہ



## ماہ ستمبر

مطلوبہ دروس	عملی کام (مختصر ڈرامہ)
	اسباق
پہلا ہفتہ	جی آی صاحب
دو سہ ہفتہ	جی آی صاحب
تیسرا ہفتہ	خواب آزادی
چوتھا ہفتہ	حروف کے اقسام

## ماہ اکتوبر

مطلوبہ دروس	عملی کام (کہانی لکھنے کا فن)
	اسباق
پہلا ہفتہ	حضرت محل
دو سہ ہفتہ	حضرت محل

فلسطینی بچے کے لیے لوری	تیسرا ہفتہ
حروف کے اقسام	چوتھا ہفتہ

### ماہ نومبر

عملی کام (کہانی لکھنے کا فن)	مطلوبہ دروس
اسباق	
رفیع احمد فدوائی	پہلا ہفتہ
لاچ	دوسرا ہفتہ
پوسٹلڈ ٹرم امتحان ۱۵ نومبر تا ۲۸ نومبر	تیسرا ہفتہ
پوسٹلڈ ٹرم امتحان	چوتھا ہفتہ
پوسٹلڈ ٹرم امتحان	پانچواں ہفتہ

### ماہ دسمبر

	مطلوبہ
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	دروس
اسباق	
اعاده مضامین، خطوط نگاری	پہلاہفتہ
اشتہار	دوسراہفتہ
اعادہ	تیسراہفتہ
اعادہ	چوتھاہفتہ

ماہ فروری ۲۰۲۲

	مطلوبہ دروس
اسباق	
اعادہ	پہلاہفتہ
اعادہ	دوسراہفتہ
اعادہ	تیسراہفتہ
فائنل امتحان ۲۸ فروری تا ۱۲ مارچ	چوتھاہفتہ

ماه مارچ ۲۰۲۴

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

صدر شعبہ: محمد حسین



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SYLLABUS BREAKUP - 2023/24

[Grade: VIII]

## Hindi

### MARCH

TOPICS/CHAPTERS		TEACHING PERIODS
1. हे ग्राम देवता।नमस्कार (कविता) व्याकरण- भाषा, लिपी, बोली, विलोम शब्द, मुहावरे, अनुच्छेद लेखन		
1st week	TERM-II EXAMS (01 MARCH-07 MARCH)	
2 <sup>nd</sup> week	हे ग्राम देवता।नमस्कार	
3 <sup>rd</sup> week	भाषा, लिपी, बोली, विलोम शब्द	
4 <sup>th</sup> week	अनुच्छेद लेखन, मुहावरे	
5th week	Activity (क्रियाकलाप पढ़ने की प्रतियोगिता)	

## APRIL

TOPICS/CHAPTERS		TEACHING PERIODS
1. बूढी काकी व्याकरण भाग संज्ञा,वर्ण विचार, पर्यायवाची शब्द, अनुच्छेद लेखन ।		
1 <sup>st</sup> week	बूढी काकी	
2 <sup>nd</sup> week	संज्ञा , वर्ण विचार	
3 <sup>rd</sup> week	अनुच्छेद लेखन, पर्यायवाची शब्द	
4 <sup>th</sup> week	Activity(नाटक)Small act related to the topic	

## MAY

TOPICS/CHAPTERS	TEACHING PERIODS
1. सदाचार का ताबीज़ व्याकरण भाग लिंग ,वचन,कारक, पर्यायवाची शब्द , पत्र लेखन	
1 <sup>st</sup> week	सदाचार का ताबीज़
2 <sup>nd</sup> week	Pre= Mid (13th May - 24th May) मित्रता (अतिरिक्त पठन)
3 <sup>rd</sup> week	Pre -Mid लिंग,वचन,पर्यायवाची शब्द
4 <sup>th</sup> week	Pre - Mid कारक पत्र लेखन
5th week	Activity ( गतिविधि )लघु कथा की प्रतियोगिता



## JUNE

TOPICS/CHAPTERS		TEACHING PERIODS
1. गिरिधर की कुंडलियाँ व्याकरण भाग अनुच्छेद लेखन, विशेषण, क्रिया, सर्वनाम, निबंध लेखन, पत्र लेखन		
1 <sup>st</sup> week	गिरिधर की कुंडलियाँ	
2 <sup>nd</sup> week	विशेषण, क्रिया,	
3 <sup>rd</sup> week	सर्वनाम, निबंध लेखन	
4 <sup>th</sup> week	अनुच्छेद लेखन, पत्र	
5th week	Activity ( Quiz) related to the chapter	

## JULY

TOPICS/CHAPTERS		TEACHING PERIODS
1. हिंदी पत्रकारिता और समाचार कथा लेखन . 2. हज़ार-हज़ार बाहों वाली व्याकरण भाग काल, अविकारी शब्द, संधि		
1 <sup>st</sup> week	हिंदी पत्रकारिता और समाचार कथा लेखन काल, अविकारी शब्द	
2 <sup>nd</sup> week	हज़ार-हज़ार बाहों वाली संधि	
3 <sup>rd</sup> week	Summer Break (21th July - 31th July)	
4 <sup>th</sup> week	Summer Break	

## AUGUST

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

## SEPTEMBER

TOPICS/CHAPTERS		TEACHING PERIODS
7. तोडती पत्थर 8.बस्ते ही फरियाद समय बहुत मूल्यवान :अतिरिक्त पठन  व्याकरण भाग मुहावरे और लोकोतियां , वाक्य संबधी अशुद्धियां,अंलकार, पत्र लेखन ।		
1 <sup>st</sup> week	तोडती पत्थर पत्र लेखन	
2 <sup>nd</sup> week	बस्ते ही फरियाद	
3 <sup>rd</sup> week	मुहावरे और लोकोतियां, समय बहुत मूल्यवान (अतिरिक्त पठन)	
4 <sup>th</sup> week	वाक्य संबधी अशुद्धियां, अंलकार Activity (पढने तथा लिखने की प्रतियोगिता)	

## OCTOBER

TOPICS/CHAPTERS		TEACHING PERIODS
9.ढिंग ँक्सड्रेस : हलमा दास 10.सुवुऑ वलतलवरण (कवलतल)  वुतलकरण डलग नलडुंध लेखन , डुहलवरे, डतुर लेखन ।		
1 <sup>st</sup> week	ढलंग ँक्सड्रेस : हलमा दास नलडुंध लेखन )	
2 <sup>nd</sup> week	सुवुऑ वलतलवरण डतुर लेखन	
3 <sup>rd</sup> week	वलदतल डूषण डुरशुरडुंध (अतलरलकुत डठन)	
4 <sup>th</sup> week	डुहलवरे Activity डुरशुरतरी (Quiz) related to the topic	

## NOVEMBER

TOPICS/CHAPTERS		TEACHING PERIODS
11.मंगलयान 12.शास्त्री जी है  व्याकरण भाग अनुच्छेद लेखन, पत्र लेखन लघु कथा, विलोम शब्द		
1 <sup>st</sup> week	.मंगलयान	
2 <sup>nd</sup> week	शास्त्री जी है	
3 <sup>rd</sup> week	Post - Mid (15th November - 28th November) आर्यभट (अतिरिक्त पठन) Activity(नाटक)Small act related to the topic	
4 <sup>th</sup> week	Post – Mid अनुच्छेद लेखन, पत्र लेखन	
5 <sup>th</sup> week	Post – Mid लघु कथा मुहावरे, विलोम शब्द	

## DECEMBER

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

### February 2024

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

### March 2024

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

# دون انٹرنیشنل اسکول سرینگر

ایچ ایم ٹی ہوکر سر نیشنل ہائی وے سرینگر جموں کشمیر انڈیا

تقسیم نصاب باپت سال ۲۰۲۳ تا ۲۰۲۴

جماعت: اٹھم

مضمون: کشمیری

رہتھ: مارچ

سبق	
امتحان	گوڈ نیگ ہفتہ
اچھرز ان	دویم ہفتہ
اچھرز ان	تریم ہفتہ
آواز تہ آواز نشانہ	ژورم ہفتہ
عملی کام (املا)	پانژوم ہفتہ

رہتھ: اپریل

سبق	
آواز تہ آواز نشانہ	گوڈ نیگ ہفتہ

دویم ہفتہ	آواز تہ آواز نشانہ
تریم ہفتہ	آواز تہ آواز نشانہ
ژورم ہفتہ	آواز تہ آواز نشانہ

رہتھ: می

	سبق
گوڈ نیگ ہفتہ	دعا
دویم ہفتہ	دعا
تریم ہفتہ	ماجہ ہنز نصیحت
ژورم ہفتہ	ماجہ ہنز نصیحت
پانژوم ہفتہ	پر وتہ لیکھو

رہتھ: جون

	سبق
گوڈ نیگ ہفتہ	حضرت عمرؓ

حضرت عمرؓ	دویم ہفتہ
ناؤت	تریم ہفتہ
کراؤت	ژورم ہفتہ
عملی کام (نرناؤتی تہ مادناؤتی)	پانژوم ہفتہ

رہتھ: جولائی

سبق	
باؤت	گوڈ نیگ ہفتہ
چاٹھ	دویم ہفتہ
SUMMER BREAK	تریم ہفتہ
SUMMER BREAK	ژورم ہفتہ

رہتھ: اگست

سبق	
ٹاٹھ گؤبرا	گوڈ نیگ ہفتہ



-----	دویم ہفتہ
-----	تریم ہفتہ
-----	ژورم ہفتہ
سایکل سوار سٹڈی کارنامہ	پانچم ہفتہ

رہتھ: ستمبر

سبق	
سایکل سوار سٹڈی کارنامہ	گوڈ نیگ ہفتہ
ریل	دویم ہفتہ
ریل	تریم ہفتہ
للٹاوت	ژورم ہفتہ

رہتھ: اکتوبر

سبق	
للٹاوت	گوڈ نیگ ہفتہ
نیکی	دویم ہفتہ

مشق (۶)	تریم ہفتہ
چاچا نہرو (۱۴)	ژورم ہفتہ

رہتھ: نومبر

سبق	
نیکی	گوڈ نیکی ہفتہ
کتھ باتھ کرنکو آداب	دویم ہفتہ
کتھ باتھ کرنکو آداب	تریم ہفتہ
ژم	ژورم ہفتہ
عملی کام (ماجہ زیو)	پانژوم ہفتہ

رہتھ: دسمبر

سبق	
ژم	گوڈ نیکی ہفتہ

دویم ہفتہ	پہلی
تریم ہفتہ	پہلی
ژورم ہفتہ	پہلی
پانزوم ہفتہ	پہلی

رہتھ: فروری ۲۰۲۲

گوڈ نیک ہفتہ	
دویم ہفتہ	
تریم ہفتہ	
ژورم ہفتہ	FINAL TERM

رہتھ: مارچ ۲۰۲۲

سبقت	
گوڈ نیک ہفتہ	FINAL TERM
دویم ہفتہ	FINAL TERM
تریم ہفتہ	
ژورم ہفتہ	



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## SYLLABUS BREAKUP – 2023/ 24

[ Grade: VIII ]

### MATHEMATICS

#### MARCH

CHAPTER/TOPIC		TEACHING PERIODS
1. Rational Numbers		18
1 <sup>ST</sup> WEEK	Term-II EXAMS (01 March-07March)	
2 <sup>ND</sup> WEEK	Chapter 1 – RATIONAL NUMBERS Comparison and ordering of rational numbers	
3 <sup>RD</sup> WEEK	Addition of Rational numbers Properties of Addition and Subtraction of Rational numbers	
4 <sup>TH</sup> WEEK	Properties of Addition and Subtraction of Rational numbers Properties of Multiplication and Division of Rational numbers	
5 <sup>TH</sup> WEEK	Finding Rational numbers between any two rational numbers <b>Activity:</b> To apply the mathematical operation to the given set of rational numbers	

#### APRIL

CHAPTER/TOPIC		TEACHING PERIODS
2. Exponents 3. Playing with Numbers 4. Direct and Inverse Variation		20
1 <sup>ST</sup> WEEK	Chapter 2 – EXPONENTS Exponential notation of Rational numbers Reciprocals	
2 <sup>ND</sup> WEEK	Laws of Exponents Standard form Using Exponents	
3 <sup>RD</sup> WEEK	<b>Activity:</b> To understand the concept of exponents Chapter 5 – PLAYING WITH NUMBERS <b>Activity:</b> Coding To explore various patterns in Numbers	
4 <sup>TH</sup> WEEK	Chapter 10 – DIRECT AND INVERSE VARIATION Direct Variation Inverse Variation Applications of Direct and Inverse Variation	

#### MAY

CHAPTER/TOPIC		TEACHING PERIODS
5. Squares and Square Roots 6. Cubes and Cube Roots		15
1 <sup>ST</sup> WEEK	Chapter 3 – SQUARES AND SQUARE ROOTS Square of Numbers Perfect Squares	

	Properties of Square Numbers Square Roots Revision
2 <sup>ND</sup> WEEK	Pre-Mid(13 <sup>th</sup> May-24 <sup>th</sup> May)
3 <sup>RD</sup> WEEK	Pre-Mid
4 <sup>TH</sup> WEEK	Pre-Mid
5 <sup>TH</sup> WEEK	Chapter 4 – CUBES AND CUBE ROOTS Cubes Properties of Cubes

## JUNE

CHAPTER/TOPIC		TEACHING PERIODS
7. Cubes and Cube Roots (Cont.) 8. Quadrilaterals and its Basics		22
1 <sup>ST</sup> WEEK	Patterns in Cube Numbers Prime Factorisation	
2 <sup>ND</sup> WEEK	Cube Roots <b>Activity:</b> To apply the knowledge of cubes in finding volume	
3 <sup>RD</sup> WEEK	Chapter 11 – QUADRILATERALS AND ITS BASICS Polygons Angle Sum	
4 <sup>TH</sup> WEEK	Quadrilaterals Parallelogram	
5 <sup>TH</sup> WEEK	Rectangle Square	

## JULY

CHAPTER/TOPIC		TEACHING PERIODS
9. Quadrilaterals and its Basics (Cont.) 10. Introduction to Graphs		11
1 <sup>ST</sup> WEEK	Kite Trapezium <b>Activity:</b> To verify the properties of parallelogram, rectangle, square and rhombus using different set s Squares	
2 <sup>ND</sup> WEEK	Chapter 15 – INTRODUCTION TO GRAPHS Cartesian plane Coordinates of a point Linear Graphs Use of Graphs <b>Activity:</b> To learn how to plot line graph	
3 <sup>RD</sup> WEEK	SUMMER BREAK(21 <sup>th</sup> July-31 <sup>th</sup> July)	
4 <sup>TH</sup> WEEK	SUMMER BREAK	

## AUGUST

CHAPTER/TOPIC		TEACHING PERIODS
11. Algebraic Expressions		07
1 <sup>ST</sup> WEEK	Chapter 6 – ALGEBRAIC EXPRESSIONS Terms and Coefficients REVISION	
2 <sup>ND</sup> WEEK	Mid-Term(12 August-24 August)	
3 <sup>RD</sup> WEEK	Mid-Term	
4 <sup>TH</sup> WEEK	Mid-Term	
5 <sup>TH</sup> WEEK	Classification Addition and Subtraction of Polynomials	

**SEPTEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
12. Algebraic Expressions (Cont.) 13. Linear Equations in One variable 14. Factorisation		22
1 <sup>ST</sup> WEEK	Multiplication of Polynomials Division of Polynomials	
2 <sup>ND</sup> WEEK	Identities <b>Activity:</b> To verify the formula	
3 <sup>RD</sup> WEEK	Chapter 8 – LINEAR EQUATIONS IN ONE VARIABLE Solving Linear Equations Applications of linear equation in one variable <b>Activity:</b> To model and solve a linear equation	
4 <sup>TH</sup> WEEK	Chapter 7 – FACTORISATION HCF of monomials Factorisation by taking common factor Factorisation by splitting the middle term <b>Activity:</b> To factorise a polynomial using basic geometrical ideas	

**OCTOBER**

CHAPTER/TOPIC		TEACHING PERIODS
15. Construction of Quadrilaterals 16. Mensuration		22
1 <sup>ST</sup> WEEK	Chapter 12 – CONSTRUCTION OF QUADRILATERAL Construction of Quadrilateral when four sides and a diagonal are given Construction of a Quadrilateral when four sides and an angle are given Construction of a Quadrilateral when three sides and two diagonals are given Construction of a Quadrilateral when three sides and two included angles are given	
2 <sup>ND</sup> WEEK	Construction of a Quadrilateral when two adjacent sides and three angles are given Special quadrilaterals	
3 <sup>RD</sup> WEEK	Chapter 14 – MENSURATION Introduction Area of a Trapezium Area of a Quadrilateral Area of Polygons	
4 <sup>TH</sup> WEEK	Solid Shapes Volume or Capacity Right Circular Cylinder	

**NOVEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
17. Data Handling 18. Representing Solids on a Plane 19. Comparing Quantities		11
1 <sup>ST</sup> WEEK	Chapter 16 – DATA HANDLING Representation of Data Pie Chart Probability <b>Activity:</b> To verify that the probability of getting a head or tail in tossing of a coin Chapter 13 – REPRESENTING SOLIDS ON A PLANE <b>Activity:</b> to understand nets of solid shapes and the idea of faces, vertices and edges	
2 <sup>ND</sup> WEEK	Chapter 9 – COMPARING QUANTITIES Percentage Profit, Loss and Overheads Discount Successive Discounts	
3 <sup>RD</sup> WEEK	Post-Mid(15 <sup>th</sup> November-28 <sup>th</sup> November)	

4 <sup>TH</sup> WEEK	Post-Mid
5 <sup>TH</sup> WEEK	Post-Mid

## DECEMBER

CHAPTER/TOPIC		TEACHING PERIODS
20. Comparing Quantities		10
1 <sup>ST</sup> WEEK	Goods and Service tax Simple Interest Compound Interest Appreciation and Depreciation	
2 <sup>ND</sup> WEEK	Revision	
3 <sup>RD</sup> WEEK		
4 <sup>TH</sup> WEEK		
5 <sup>TH</sup> WEEK		

## FEBRUARY (2024)

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

## MARCH 2024

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



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## SYLLABUS BREAKUP – 2023/ 24

[Grade: VIII]

### SCIENCE

#### MARCH

CHAPTER/TOPIC Force and Pressure Crop production		TEACHING PERIODS
		24
1 <sup>ST</sup> WEEK	Term-II EXAMS (01 March-07March)	
2 <sup>ND</sup> WEEK	Introduction to force. Types of forces and its effects Crop plants	
3 <sup>RD</sup> WEEK	Pressure and its applications in daily life Methods of crop production <b>ACTIVITY: To separate health seeds from unhealthy ones.</b>	
4 <sup>TH</sup> WEEK	Pressure exerted by liquids Nitrogen cycle <b>Activity: Fix a matrix of sharp pins on a wooden board in rows and columns. Take a big blown up balloon. Place it gently over the pins and place a small book on the top of the balloon. Will the balloon burst? Will the pins prick the balloon?</b>	
5 <sup>TH</sup> WEEK	Atmospheric pressure Food from animals <b>Activity: Take a glass tube that is open at both ends. Fix a rubber balloon at the lower end of the tube. Pour some water into the tube and observe the balloon. Now, pour some more water into the balloon and again observe the balloon. The balloon starts bulging outwards.</b>	

#### APRIL

CHAPTER/TOPIC Friction Microorganisms Synthetic fibres		TEACHING PERIODS
		24
1 <sup>ST</sup> WEEK	What is friction? Types of microorganisms Synthetic fibres	
2 <sup>ND</sup> WEEK	What causes friction? Useful microorganisms Polymers <b>Activity : making of fabric from fibre.</b>	
4 <sup>TH</sup> WEEK	Fluid friction	



	Food preservation Plastics  <b>Activity: To understand the rolling friction and to show that rolling friction is less than sliding friction.</b>
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## MAY

CHAPTER/TOPIC	Sound Metals and non metals	TEACHING PERIODS
		24
1 <sup>ST</sup> WEEK	Introduction to sound How sound is produced Occurrence of metals and non metals <b>Activity : Rusting of iron nails.</b>	
2 <sup>ND</sup> WEEK	Pre-Mid(13 <sup>th</sup> May-24 <sup>th</sup> May)	
3 <sup>RD</sup> WEEK	Pre-Mid	
4 <sup>TH</sup> WEEK	Pre-Mid	
5 <sup>TH</sup> WEEK	How sound travels Characteristics of sound wave Properties of metals and non metals	

## JUNE

CHAPTER/TOPIC	Sound continue..., Some natural phenomena Metals and non metals continue..... Conservation of plants and animals	TEACHING PERIODS
		25
1 <sup>ST</sup> WEEK	Characteristics of musical sound The reactivity series of metals Noble metals	
2 <sup>ND</sup> WEEK	Functioning of the human ear Reflection and absorption of sound Musical sound and noise. Corrosion of metals Alloys  <b>Activity: To prove that sound cannot travel through vacuum and it needs a medium for propagation.</b>	
3 <sup>RD</sup> WEEK	Concept of charge and its types Biodiversity Flora and Fauna. <b>Activity: visit habitats such as garden and pond to study different plants and animals.</b>	
4 <sup>TH</sup> WEEK	Attraction and repulsion of charges Detection and measurement of charge. Conservation of forests and wildlife	
5 <sup>TH</sup> WEEK	Flow of charge Lightning Safety during lightning Red data book	

## JULY

CHAPTER/TOPIC	Some natural phenomena continue... Coal and petroleum	TEACHING PERIODS
		20
1 <sup>ST</sup> WEEK	Richter scale Causes and effects of earthquakes Protection against earthquakes Natural resources	

	Fossil fuels
2 <sup>ND</sup> WEEK	<b>Activity: Hang two inflated balloons in such a way, so as to avoid constant between them. Rub both the balloons with a woollen cloth and release them.</b> Preventing an energy crisis Revision of some important topics of the same chapter. <b>Activity: make a compost using different biodegradable wastes.</b>
3 <sup>RD</sup> WEEK	SUMMER BREAK(21 <sup>th</sup> July-31 <sup>th</sup> July)
4 <sup>TH</sup> WEEK	SUMMER BREAK

## AUGUST

CHAPTER/TOPIC	Chemical effects of current Combustion and Flame	TEACHING PERIODS
		6
1 <sup>ST</sup> WEEK	REVISION	
2 <sup>ND</sup> WEEK	Mid-Term(12 August-24 August)	
3 <sup>RD</sup> WEEK	Mid-Term	
4 <sup>TH</sup> WEEK	Mid-Term	
5 <sup>TH</sup> WEEK	Electric Current Conduction of electricity through liquids Combustion Extinguishing a fire. Activity:	

## SEPTEMBER

CHAPTER/TOPIC	Chemical effects of current continue... Reflection of light Combustion and Flame continue.... Cell	TEACHING PERIODS
		25
1 <sup>ST</sup> WEEK	Electrolysis Electroplating. Flame, fuels The cell theory  <b>Activity: Take two pieces of wire, an LED light and a battery, and make a simple electric circuit. Take some water in a glass and put the wires in the water as shown in the figure. Does the LED bulb glow? What do you understand from this?</b>	
2 <sup>ND</sup> WEEK	Regular and diffused reflection Laws of reflection Characteristics of image formed with a plane mirror. Unicellular and multi cellular organisms <b>Activity: To show presence of oxygen in air.</b>	
3 <sup>RD</sup> WEEK	Multiple reflection Plant and animal cells  <b>Activity: Take two plane mirrors and keep them perpendicular to each other. Place an object between them. You can see the images of the object. How many images do you see in the mirrors? You can see three images. How is it possible to have three images with two mirrors?</b>	

4 <sup>TH</sup> WEEK	Construction and working of optical devices (periscope and kaleidoscope) Growth and division
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## OCTOBER

CHAPTER/TOPIC	Refraction and dispersion of light Universe Reproduction Reaching the age of Adolescence	TEACHING PERIODS
		24
1 <sup>ST</sup> WEEK	Refraction of light Dispersion of light Sexual reproduction	
2 <sup>ND</sup> WEEK	Lenses Internal and external fertilization Reproduction in humans <b>Activity: Take a glass beaker, fill it with water and place a pencil in it. Now, look at the pencil through the beaker. Does it appear straight? No. It will appear to be bent at the surface of the water. Why?</b>	
3 <sup>RD</sup> WEEK	Structure of the eye Visually impaired Metamorphosis Asexual reproduction	
4 <sup>TH</sup> WEEK	The universe, galaxies, stars, planets, satellites and constellations The endocrine system Puberty and adolescence <b>ACTIVITY: Show endocrine system in humans on a chart.</b>	

## NOVEMBER

CHAPTER/TOPIC	Universe continue... Reaching the age of Adolescence continue..... Pollution of Water and Air	TEACHING PERIODS
		12
1 <sup>ST</sup> WEEK	Measuring distances in the universe Determining the sex of a baby Health for adolescents <b>ACTIVITY: Campaign in the school against Water and Air pollution.</b>	
2 <sup>ND</sup> WEEK	The solar system Pollution and conservation of water Pollution and conservation of Air	
3 <sup>RD</sup> WEEK	Post-Mid(15 <sup>th</sup> November-28 <sup>th</sup> November) <b>Activity: check the degree of polluted water using microscope.</b>	
4 <sup>TH</sup> WEEK	Post-Mid	
5 <sup>TH</sup> WEEK	Post-Mid	

## DECEMBER

CHAPTER/TOPIC	Universe continue...	TECHING PERIODS
1 <sup>ST</sup> WEEK	The origin of the universe. <b>Activity: Watching videos of solar system, galaxies, formation of stars etc.</b>	

2 <sup>ND</sup> WEEK	
3 <sup>RD</sup> WEEK	
4 <sup>TH</sup> WEEK	
5 <sup>TH</sup> WEEK	

**FEBRUARY (2024)**

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

**MARCH 2024**

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



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## SYLLABUS BREAKUP – 2023/ 24

[Grade: VIII]

### SST

#### MARCH

CHAPTER/TOPIC		TEACHING PERIODS
1. THE MODERN PERIOD 2. RESOURCES 3. THE CONSTITUTION AND THE NEED FOR LAWS		
1 <sup>ST</sup> WEEK	Term-II EXAMS (01 March-07March)	
2 <sup>ND</sup> WEEK	1. Periods in history 2. Modern period really modern 3. Time in history	
3 <sup>RD</sup> WEEK	1. Interpretation in history 2. Sources in history (both) 3. Official records(all) 4. Map work and revision of the chapter	
4 <sup>TH</sup> WEEK	1. Introduction 2. Types of resources 3. Origin 4. Renewability 5. Human made resources	
5 <sup>TH</sup> WEEK	1. Constitution (elaborated explanation) 2. Importance 3. Dowry 4. Female infanticide	

#### APRIL

CHAPTER/TOPIC		TEACHING PERIODS
4. THE CONSTITUTION AND THE NEED FOR LAWS 5. THE EXPANSION OF BRITISH POWER		
1 <sup>ST</sup> WEEK	1. Laws and dissent 2. Salt satyagraha 3. Anti liquor movement 4. Rule of law	
2 <sup>ND</sup> WEEK	1. East india company introduction. 2. Arrival of trading companies 3. Trade rivalry 4. Anglo-french rivalry	
3 <sup>RD</sup> WEEK	1. British in Bengal 2. Battle in plassey 3. Bengal after plassey 4. Bengal after plassey 5. Battle of buxar.	

4 <sup>TH</sup> WEEK	<ol style="list-style-type: none"> <li>1. Laws and dissent</li> <li>2. Salt satyagraha</li> <li>3. Anti liquor movement</li> <li>5. Rule of law, East india company introduction.</li> <li>6. Arrival of trading companies</li> <li>7. Trade rivalry</li> </ol> Anglo-french rivalry
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## MAY

CHAPTER/TOPIC		TEACHING PERIODS
1 <sup>ST</sup> WEEK	<ol style="list-style-type: none"> <li>6. British in Bengal</li> <li>7. Battle in plassey</li> <li>8. Bengal after plassey</li> <li>9. Bengal after plassey</li> </ol> Battle of buxar. Map work and revision of the chapter	
2 <sup>ND</sup> WEEK	Pre-Mid(13 <sup>th</sup> May-24 <sup>th</sup> May)	
3 <sup>RD</sup> WEEK	Pre-Mid	
4 <sup>TH</sup> WEEK	Pre-Mid	
5 <sup>TH</sup> WEEK		

## JUNE

CHAPTER/TOPIC		TEACHING PERIODS
THE EXPANSION OF BRITISH POWER (cont)  6. .NATURAL RESOURCES-LAND, SOIL AND WATER (SELF STUDY)  7. IDEALS OF OUR CONSTITUTION 8.AGRICULTURE		
1 <sup>ST</sup> WEEK	<ol style="list-style-type: none"> <li>1. Bengal after buxar</li> <li>2. War with mysore.</li> <li>3. War with Marathas</li> <li>4. Subsidiary alliance</li> <li>5. British expansion/ Punjab</li> </ol>	
2 <sup>ND</sup> WEEK	<ol style="list-style-type: none"> <li>1. Lord Dalhousie</li> <li>2. Awadh</li> <li>3. Structure of administration</li> <li>4. Civil services.</li> </ol>	
3 <sup>RD</sup> WEEK	<ol style="list-style-type: none"> <li>1. Constitution.</li> <li>2. Features of constitution</li> <li>3. Preamble</li> <li>4. Sovereignty</li> <li>5. Socialism</li> <li>6. Secularism</li> <li>7. Democracy.</li> </ol>	
4 <sup>TH</sup> WEEK	<ol style="list-style-type: none"> <li>6. Bengal after buxar</li> <li>7. War with mysore.</li> <li>8. War with Marathas</li> <li>9. Subsidiary alliance</li> <li>10. British expansion/ Punjab</li> <li>11. Map work and revision of the chapter</li> </ol>	
5 <sup>TH</sup> WEEK	AGRICULTURE	

**JULY**

CHAPTER/TOPIC		TEACHING PERIODS
10. TRIBAL COMMUNITIES 11. CRAFTS AND INDUSTRIES 12. MINERALS AND POWER RESOURCES (PRESENTATION)		
1 <sup>ST</sup> WEEK	1. Federalism 2. India is a democratic republic Fundamental rights (all) 1. Tribal way of life 2. All groups 3. How british rule affected tribals Tribal revolts	
2 <sup>ND</sup> WEEK	1. Indian textiles. 2. Decline of Indian textiles. 3. Industrial revolution. 4. De urbanization Growth of modern industries. Map work and revision of the chapter	
3 <sup>RD</sup> WEEK	SUMMER BREAK(21 <sup>th</sup> July-31 <sup>th</sup> July)	
4 <sup>TH</sup> WEEK	SUMMER BREAK	

**AUGUST**

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

**SEPTEMBER**

CHAPTER/TOPIC		TEACHING PERIODS
13. THE GREAT UPRISING 14. THE PARLIAMENTARY SYSTEM		
1 <sup>ST</sup> WEEK	1. Introduction 2. Economic, political, social, religious and military causes.	
2 <sup>ND</sup> WEEK	1. Greased cartridges incident. 2. Beginning of the uprising 3. Spread of the uprising 4. Suppression of the uprising 5. Why did uprising fail	
3 <sup>RD</sup> WEEK	1. Nature of the uprising 2. After the uprising 3. Changes in the army. 4. Map work and revision of the chapter 5. Parliament/lok sabha/ rajya sabha 6. Procedure for election.	
4 <sup>TH</sup> WEEK	1. Speaker 2. Rajya sabha 3. Functions of parliament 4. New laws(all) 5. President 6. PM	

**OCTOBER**

CHAPTER/TOPIC		TEACHING PERIODS
15. EDUCATION AND BRITISH RULE		

16. THE NATIONAL MOVEMENT- FIRST PHASE	
17. THE POLICE AND THE COURTS (SELF STUDY)	
1 <sup>ST</sup> WEEK	<ol style="list-style-type: none"> <li>1. Education in pre british times</li> <li>2. Orientalists</li> <li>3. Anglists</li> <li>4. Charter act of 1813</li> <li>5. Woods dispatch</li> <li>6. Flaws in education</li> </ol>
2 <sup>ND</sup> WEEK	<ol style="list-style-type: none"> <li>1. Reformers</li> <li>2. Aligarh</li> <li>3. Baroda</li> <li>4. Mahatma Gandhi</li> <li>5. Rabindranath tagore</li> <li>6. Growth of science</li> </ol>
3 <sup>RD</sup> WEEK	<ol style="list-style-type: none"> <li>1. Rise of nationalism</li> <li>2. Political, administrative and economic unification.</li> <li>3. Spread of modern education.</li> <li>4. Role of press.</li> <li>5. Illbert bill controversy.</li> <li>6. Formation of political associations.</li> </ol> <p>Map work and revision of the chapter</p>
4 <sup>TH</sup> WEEK	<ol style="list-style-type: none"> <li>1. INC</li> <li>2. Moderate phase</li> <li>3. Radical phase</li> <li>4. Partition of Bengal</li> <li>5. Swadeshi and boycott movement</li> <li>6. Surat split</li> <li>7. Morley minto reforms</li> <li>8. Revolutionary movement</li> </ol>

## NOVEMBER

CHAPTER/TOPIC	TEACHING PERIODS
18. THE NATIONAL MOVEMENT-SECOND PHASE	
1 <sup>ST</sup> WEEK	<ol style="list-style-type: none"> <li>1. Introduction</li> <li>2. Early campaigns</li> <li>3. Montagu chelmsford reform</li> <li>4. Jalliawalabagh massacre</li> </ol> <p>Khilafat movement</p> <ol style="list-style-type: none"> <li>1. Non-cooperation movement</li> <li>2. Constructive programme</li> <li>3. Civil disobedience</li> </ol> <p>Revolutionary movement</p>
2 <sup>ND</sup> WEEK	<ol style="list-style-type: none"> <li>1. Simon commission</li> <li>2. Purna swaraj</li> <li>3. Dandi march</li> <li>4. First round table conference</li> <li>5. Gandhi-irwin Pact</li> <li>6. Second round table conference</li> <li>7. Quit india movement</li> <li>8. Azad Hind fauj</li> </ol> <p>Independence and partition</p> <p>Map work and revision of the chapter</p>
3 <sup>RD</sup> WEEK	Post-Mid(15 <sup>th</sup> November-28 <sup>th</sup> November)
4 <sup>TH</sup> WEEK	Post-Mid
5 <sup>TH</sup> WEEK	Post-Mid

## DECEMBER



CHAPTER/TOPIC		TEACHING PERIODS
19. INDIA AFTER INDEPENDENCE 20. Human Resources. 21. Government for development		
1 <sup>ST</sup> WEEK	1. Integration of the princely states 2. Rehabilitation of the refugees 3. Economic difficulties Planning for development	
2 <sup>ND</sup> WEEK	1. Foreign policy 2. Non alignment 3. India on the move 1. The successes 2. Challenges ahead Map work	
3 <sup>RD</sup> WEEK	Human Resources chapter	
4 <sup>TH</sup> WEEK	Government for development	
5 <sup>TH</sup> WEEK		

### FEBRUARY (2024)

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

### MARCH 2024

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



# Doon International School

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## SYLLABUS BREAKUP – 2023/ 24

[Grade: VIII]

### Computer

#### MARCH

CHAPTER/TOPIC:		TEACHING PERIODS
Chapter 1- Computer network (Theory) Chapter 2- E-commerce and blogging (Theory)		15
1 <sup>ST</sup> WEEK	Term-II EXAMS (02 March-07March)	
2 <sup>ND</sup> WEEK	Communication, network and need for network, types, network hardware, communication channels.	
3 <sup>RD</sup> WEEK	Network architecture, protocols, topologies. Activity: Client server model, E-commerce, advantages, business models, e-retailing, security	
4 <sup>TH</sup> WEEK	Types of e-commerce websites, blogging Activity: Group discussion on the topic- The precautions one should take while doing online shopping to avoid online fraud	

#### APRIL

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 3- Access- Creating a database (Practical) Chapter 4- Access- Tables and forms (Practical)		16
1 <sup>ST</sup> WEEK	Starting access, creating a db using template, opening database, creating blank database, creating tables  Setting primary key, understanding field properties, adding records to a table	
2 <sup>ND</sup> WEEK	Selecting data in a table, find and replace feature, changing table view, editing fields in a table, sorting, filtering, creating relations.  Activity: create a table in design view containing different details Activity: create a relationship between tables	
3 <sup>RD</sup> WEEK	Revision	
4 <sup>TH</sup> WEEK	PT-I Exams(27 April-2 May)	

#### MAY

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 5- Access- Query and report (Practical) Chapter 6- Openshot video editor (Practical)		12
1 <sup>ST</sup> WEEK	PT-I Exams	
2 <sup>ND</sup> WEEK	Creating a query, running a query, saving a query,	

3 <sup>RD</sup> WEEK	Using criteria in query, sorting data in query, creating a report Activity: create a blank report using report tool
4 <sup>TH</sup> WEEK	Starting openshot, adding photos, video and audio, adding projects in timeline Preview your project, applying transition effects, applying visual effects, adding text

## JUNE

CHAPTER/TOPIC	TEACHING PERIODS
Chapter 6- Openshot video editor (Practical)	12
1 <sup>ST</sup> WEEK	Editing media clips, saving the project, sharing the project
2 <sup>ND</sup> WEEK	revision
3 <sup>RD</sup> WEEK	PT-II Exams(12 June-16 June)
4 <sup>TH</sup> WEEK	Creating relationships ,forms and types of basic forms

## JULY

CHAPTER/TOPIC	TEACHING PERIODS
Chapter 7- App development (Theory & Practical)	12
1 <sup>ST</sup> WEEK	Introduction, types of apps, categories of apps
2 <sup>ND</sup> WEEK	Developing an app, running an app
3 <sup>RD</sup> WEEK	Activity- Group discussion on the topic: Mobile apps make our life easier but insecure.
4 <sup>TH</sup> WEEK	Revision

## AUGUST

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

## SEPTEMBER

CHAPTER/TOPIC	TEACHING PERIODS
Chapter 8- Introduction to HTML- Form, multimedia and CSS (Practical)	10
1 <sup>ST</sup> WEEK	Basic tags, lists, tables, Forms, hyperlink, multimedia
2 <sup>ND</sup> WEEK	CSS
3 <sup>RD</sup> WEEK	Activity: Create a student information form in html
4 <sup>TH</sup> WEEK	Activity: HTML program using basic tags

## OCTOBER

CHAPTER/TOPIC	TEACHING PERIODS
Chapter 9- Introduction to Python, Control structures and looping (Practical)	10

1 <sup>ST</sup> WEEK	PT-III Exams(03 October-9 October)
2 <sup>ND</sup> WEEK	PT-III Exams
3 <sup>RD</sup> WEEK	Introduction to python, downloading, installation
4 <sup>TH</sup> WEEK	Operators, Statements
5 <sup>TH</sup> WEEK	Control structures

### NOVEMBER

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 10- AI (Theory & Practical)		10
1 <sup>ST</sup> WEEK	looping Activity: Print the numbers from 5 to 10 and their addition using for-else loop.	
2 <sup>ND</sup> WEEK	Evolution of AI	
3 <sup>RD</sup> WEEK	Revision	
4 <sup>TH</sup> WEEK	PT-IV Exams(20 November-25 November)	
5 <sup>TH</sup> WEEK	PT-IV Exams	

### DECEMBER

CHAPTER/TOPIC		TEACHING PERIODS
Chapter 10- AI (Theory & Practical)		10
1 <sup>ST</sup> WEEK	Future possibilities	
2 <sup>ND</sup> WEEK	Ethical concerns	
3 <sup>RD</sup> WEEK	AI Labs	
4 <sup>TH</sup> WEEK	Activity: Pixel it	
5 <sup>TH</sup> WEEK	Revision	

### MARCH (2024)

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