

**CLASS XII**  
**SUBJECT: COMPUTER SCIENCE (083)**  
**SYLLABUS FOR THE SESSION 2023-2024**  
**PRESCRIBED BOOK: NCERT**

<b>MONTH</b>	<b>NAME OF THE CHAPTER</b>	<b>PRACTICAL ASSIGNMENTS</b>
<b>APRIL</b>	<b>Unit i: Computational Thinking and Programming - 2 Review of Python Basics Functions</b>	<b>Program based on concepts covered in class XI and functions</b>
<b>MAY</b>	<b>Data File Handling in Python Project – Synopsis Presentation</b>	<b>Programs based on Text, CSV and binary files</b>
<b>JULY</b>	<b>Unit 2: Database Management Database concepts, SQL</b>	<b>Python programs based on database connectivity</b>
<b>AUGUST</b>	<b>Stack</b>	<b>Programs based on stacks</b>
<b>SEPTEMBER</b>	<b>Revision, Term Exam</b>	
<b>OCTOBER</b>	<b>Unit 3: Computer Network and data communication</b>	<b>Hots questions based on networking PPT on networking</b>
<b>NOVEMBER</b>	<b>Project Presentation and Revision</b>	<b>Project Presentation</b>
<b>DECEMBER</b>	<b>Preboard</b>	
<b>JANUARY</b>	<b>Revision</b>	

## CLASS - XII BIOLOGY

Month	Unit	Chapter's Name	Practical
April – May	<p><b>VI.</b> <i>Sexual Reproduction</i></p> <p><b>VII.</b> <i>Genetics and Evolution</i></p>	<p>Pollination and fertilisation in flowering plants. Development of seeds and fruits. Human reproduction: Reproductive system in male and female, menstrual cycle. Production of gametes, fertilisation, implantation, embryo development, pregnancy and parturition. Reproductive health – birth control, contraception and sexually transmitted diseases.</p> <p>Mendelian inheritance. Chromosome theory of inheritance, deviations from Mendelian ratio (gene interaction- Incomplete dominance, co-dominance, complementary genes, multiple alleles). Sex determination in human beings: XX, XY. Linkage and crossing over.</p>	<p>Study of flowers adapted to pollination by different agencies (wind, insects).</p> <p>Study of the reproductive parts of unisexual and bisexual flowers.</p> <p>Study of pollen germination on a slide and pollen tube growth on the stigma.</p> <p>Study of tissue sections of mammalian testis and ovary to identify stages of gamete development.</p> <p>Study fruits and seeds of any common fruit (e.g. legume) at different stages of development.</p>
July	<b>VII.</b> <i>Genetics and Evolution</i>	<p>Inheritance pattern of haemophilia and blood groups in human beings. DNA: replication, transcription, translation. Gene expression and regulation. Genome and Human Genome Project. DNA fingerprinting.</p> <p>Evolution: Theories and evidences</p>	<p>Study mitosis in onion root tips and animal cells (grasshopper) and meiosis in onion buds and grasshopper testis (permanent slides).</p> <p>Stain tissue section for nucleic acids (aceto carmine stain).</p> <p>Study Mendelian inheritance using seeds of different colours/sizes of any plant. Prepare pedigree charts for genetic traits such as rolling of tongue, blood groups, widow's peak, colour blindness.</p> <p>Study analogous and homologous organs in various plants and animals</p>

August	<p><b>VIII.</b> <i>Biology and Human Welfare</i></p> <p><b>IX.</b> <i>Biotechnology and its Applications</i></p>	<p>Animal husbandry. Basic concepts of immunology, vaccines. Pathogens, Parasites. Plant breeding, tissue culture, food production. Microbes in household food processing, industrial production, sewage treatment and energy generation. Cancer and AIDS. Adolescence and drug/alcohol abuse</p> <p>Recombinant DNA technology. Applications in Health, Agriculture and Industry.</p>	<p>Exercise on controlled pollination – emasculation, tagging and bagging.</p> <p>Identify common disease causing organisms such as <i>Ascaris</i>, <i>Entamoeba</i>, <i>Plasmodium</i>, ring worm. Comment on the symptoms of the diseases that they cause</p>
September	<p><b>IX.</b> <i>Biotechnology and its Applications</i></p>	<p>Genetically modified (GM) organisms; biosafety issues. Insulin and Bt cotton.</p> <p><b>Revision for exams</b></p>	<p>Stain tissue section for nucleic acids (aceto-carmin staining). Make a model of DNA. Observe the quality and shelf life etc. of fruits/seeds available in the market.</p>
October	<p><b>X.</b> <i>Ecology and Environment</i></p>	<p>Ecosystems: Components, types and energy flow. Species, population and community.</p> <p>Ecological adaptations. Centres of diversity and conservation of biodiversity, National parks and sanctuaries. Environmental issue</p>	<p>Collect soils from different sites and study them for texture, moisture content and pH. Correlate with the kinds of plants found in them. Study plants and animals found in dry and aquatic conditions. Collect water from any water bodies around you and study them for pH, clarity, and presence of any living organisms. Study the amount of SPM (suspended particulate matter) in air at two widely separated sites</p>
November		<p><b>Revision</b></p>	
December		<p><b>Revision</b></p>	
January and February		<p><b>Revision</b></p>	<p>.</p>

**BASAVA INTERNATIONAL SCHOOL**  
**Geospatial Technology (818)**  
**Class XII Syllabus Break-up**  
**Session: 2023-24**

Month	Chapter	Topic
April	1.	Remote Sensing
May	1.	Remote Sensing
July	2.	Geographical Information System
August	2.	Geographical Information System
September	Revision & Half-Yearly Examination	
October	3.	Global Positioning System
November	3.	Global Positioning System
December	4.	Trends in Geospatial Technology
January	4.	Trends in Geospatial Technology
February	Revision	

**BASAVA INTERNATIONAL SCHOOL  
 SYLLABUS BREAKUP SESSION 2023-24  
 SUBJECT: PHYSICS, CLASS: XII  
 BOOK: NCERT TEXTBOOK  
 TERM – I AND TERM II**

<b>S.NO.</b>	<b>MONTH</b>	<b>CHAPTERS – TERM I</b>	<b>PRACTICAL</b>
1	APRIL	<b>Chapter-1: ELECTROSTATIC CHARGES &amp; FIELDS.</b>	
2	MAY	<b>Chapter-2: ELECTRIC POTENTIAL &amp; CAPACITOR</b>	EXP-1 EXP-2
E	JUNE	<b>Chapter-3: CURRENT &amp; ELECTRICITY</b>	EXP-3 EXP-4 EXP5
4	JULY	<b>Chapter-4: MOVING CHARGES &amp; MAGNETISM. Chapter-5: Magnetism &amp; Matter. Chapter-6: E.M.I.</b>	EXP-7
5	AUGUST	<b>Chapter-7: A.C Chapter-8: E.M.WAVES.</b>	EXP-8
6	SEPTEMBER	<b>EXAM (UNIT TEST2)</b>	
7	OCTOBER	<b>REVISION</b>	
8	NOVEMBER	<b>REVISION</b>	
		<b>TERM II</b>	
9	DECEMBER	<b>Chapter-9: RAY OPTICS Chapter-10: WAVE OPTICS Chapter-11: Dual nature of matter &amp; radiation</b>	EXP-9 EXP-10
10	JANUARY	<b>Chapter-12: ATOMS Chapter-13: NUCLEI Chapter-14: SEMICONDUCTOR</b>	EXP-11  EXP-12
11	FEBRUARY	<b>REVISION</b>	
12	MARCH	<b>REVISION</b>	

**CLASS XII**  
**SUBJECT: INFORMATICS PRACTICES (065)**  
**SYLLABUS FOR THE SESSION 2023-24**  
**PRESCRIBED BOOKS: NCERT**

<b>MONTH</b>	<b>NAME OF THE CHAPTER</b>	<b>PRACTICAL ASSIGNMENTS</b>
APRIL	NUMPY / PANDAS	CREATION OF DATAFRAMES USING VARIOUS METHODS.  OPERATIONS BASED ON THE LIBRARIES NUMPY AND PANDAS
MAY	CONTINUATION - PANDAS	PROGRAMS BASED ON ALL OPERATIONS BASED ON PANDAS
JULY	MATPLOTLIB  MYSQL  PROJECT – SYNOPSIS PRESENTATION	PROGRAMS BASED ON DATA ANALYSIS USING MATPLOTLIB  QUERIES BASED ON EQUI JOIN CONCEPT OF MYSQL
AUGUST	INTRODUCTION TO COMPUTER NETWORKS	HOTS QUESTIONS BASED ON NETWORKING CONCEPTS
SEPTEMBER	TERM 1 EXAM	
OCTOBER	SOCIETAL IMPACTS	
NOVEMBER	REVISION PANDAS/MYSQL	
DECEMBER	PREBOARD	
JANUARY/FEB MID	REVISION ON TOPICS OF CONCERN	

**SYLLABUS BREAKUP**  
**2023-24**  
**CLASS XII**  
**SUBJECT: POLITICAL SCIENCE**

MONTH	NAME OF THE CHAPTER
APRIL	The end of bipolarity US Hegemony in world politics, Alternative center of power.
May	Contemporary South Asia International organization
July	Challenges of nation building Party system in India Politics of Planned development. India's External relation
August	Challenges to the Congress system. Revision for term 1
September	Term 1 exam.
October	Crisis of the democratic order. International organisation Security in contemporary world
November	Environment and natural resources Globalisation Regional Aspiration Recent development in Indian politics
December	Preboard

**BASAVA INTERNATIONAL SCHOOL**

**SESSION: 2023-24**

**SYLLABUS BREAK UP**

**COMMERCE XII**

**ACCOUNTANCY**

April 2023	UNIT 3	<b>PART B – FINANCIAL STATEMENT ANALYSIS</b> Financial Statement of a Company Financial Statement Analysis Accounting for Debenture Comparative and Common Size Statement
May 2023	UNIT 3 UNIT 4 UNIT 1	Ratio Analysis Cash Flow Statement <b>PART A- ACCOUNTING FOR PARTNERSHIP FIRMS AND COMPANIES</b> Fundamental of partnership firm
July 2023	UNIT 1	Goodwill- Meaning, nature and valuation. Accounting treatment for Change in profit-sharing ratio Admission of a partner
August 2023	UNIT 1	<u>Accounting treatment for</u> Retirement & Death of a partner Dissolutions of a Partnership Firm
September 2023		Revision Half yearly Examinaion
October 2023	UNIT 2	Company Accounts- Issue of Share capital
November 2023	UNIT 2	Company Accounts- Issue of Debentures
December 2023		REVISION
January 2024		PREBOARD

**BUSINESS STUDIES**

April 2023	UNIT 11 UNIT 1 UNIT 2	<b>PART B – BUSINESS FINANCE &amp; MARKETING</b> Marketing <b>PART A – PRINCIPLES &amp; FUNCTIONS</b> <b>MANAGEMENT</b> Nature & significance of Management Principles of Management
May 2023	UNIT 3 UNIT 4	Business Environment Planning
July 2023	UNIT 5 UNIT 6	Organising Staffing
August 2023	UNIT 7 UNIT 8	Directing Controlling
September 2023		REVISION HALF YEARLY EXAMINATION
October 2023	UNIT 9 UNIT 10	<b>PART B – BUSINESS FINANCE &amp; MARKETING</b> Financial Management Financial Market
November 2023	UNIT 12	Consumer Protection
December 2023		REVISION PREBOARD
January 2024		PREBOARD



**BASAVA INTERNATIONAL SCHOOL**  
**SYLLABUS-ECONOMICS**  
**CLASS-XII (2023-2024)**

**MACRO ECONOMICS**

S. NO.	MONTH	UNIT	TOPIC
1.	APRIL	UNIT-1	NATIONAL INCOME
2.	MAY	UNIT-1	NATIONAL INCOME(Contd.)
3.	JULY	UNIT-2	DETERMINATION OF INCOME AND EMPLOYMENT
4.	AUGUST	UNIT-2	DETERMINATION OF INCOME AND EMPLOYMENT
5.	SEPTEMBER	UNIT-3	MONEY AND BANKING
6.	OCTOBER	UNIT-4	GOVERNMENT BUDGET AND THE ECONOMY
7.	NOVEMBER	UNIT-5	BALANCE OF PAYMENTS & FOREIGN EXCHANGE
8.	DECEMBER		PREBOARD EXAMINATION
9.	JANUARY		REVISION
10.	FEBRUARY		REVISION
11.	MARCH		FINAL BOARD EXAMINATION

**SYLLABUS-INDIAN ECONOMIC DEVELOPMENT**  
**CLASS-XII (2023-2024)**

S. NO.	MONTH	CH. NO.	TOPIC
1.	APRIL	1	Indian economy on the eve of independence
		2	Five year plans in India: Goals and achievements
2.	MAY	3	Features ,problems and policies of agriculture
3.	JULY	4	Strategy of industrial growth(1947-1990)
		5	India's foreign trade
4.	AUGUST	6	Economic reforms since 1991
		7	Poverty
5.	SEPTEMBER	8	Human capital formation
6.	OCTOBER	9	Rural development
		10	Employment and unemployment
7.	NOVEMBER	11	Infrastructure
		12	Environment and sustainable development
8.	DECEMBER	13	Development experience of India ,Pakistan and china-a comparative study
9.	JANUARY		REVISION
10.	FEBRUARY		REVISION

**PROJECT TOPICS IN ECONOMICS**

1. Non-Performing Asset and Central Bank's procedures to recover it.
2. Imperfect competition and Market failure.
3. Theories of Long run supply curve (Not recommended if you aren't thoroughly versed in Macroeconomics basics)
4. Central Bank's functions with special reference to RBI.
5. RBI's policies to curb inflation and appreciate currency value.
6. Causes and potential Solutions for Adverse Balance of payments.
7. Derivation of Demand curve from Hicksian and Slutsky Income and Substitution effects.
8. Shift of India's growth parameters from agricultural to manufacturing and service sectors over 50 years period.
9. Theories of utility (Ordinal and cardinal Approach)
10. Growth of India's automobile sector in the last 20 years with special reference to FDI.
11. Banking Sector reforms with special reference to Post Reform period and recommendations by Narasimham Committee.
12. Tax reforms and basic principles of taxation/Double taxation on Savings (Requires thorough research).
13. Import Substitution v/s export promotion.
14. Impact of macroeconomic variables on values of currencies.

**BASAVA INTERNATIONAL SCHOOL**  
**CLASS: XII**  
**SUBJECT: MATHEMATICS**  
**MONTHWISE SYLLABUS BREAKUP**  
**SESSION:2023-24**  
**COURSE BOOK: NCERT**

Month	Chapter No.	Topic
April	CH-1 Ch – 3 Ch – 4 Ch – 2	Relation and Function Matrices , Determinant and Inverse Trigonometry
May	Ch – 5 Ch – 6	Differentiation , Continuity And Application of Derivatives
July	Ch – 6 Ch – 7 Ch – 8	Application of derivatives cont. Integral {Indefinite and Definite} Application of Integrals
August	Ch – 9	Differential Equation Revision
September		Revision / Half yearly
October	Ch – 10 Ch – 11 Ch – 12	Vector , 3D And LPP
November	Ch – 13 Ch – 1	Probability Relation and Function
December		Pre Boards

**CLASS XII**  
**SUBJECT: PSYCHOLOGY**  
**Syllabus Break up**  
**Academic Session 2023-24**

<b>S.no</b>	<b>Month</b>	<b>Chapters</b>	<b>Practical/Projects</b>
1	April	Variations in Psychological attributes	Practical 1
2	May	Self and Personality	Introduction to Case study
3	July	Meeting life challenges Psychological disorders	Practical 2
4	August	Psychological disorders (continued) Therapeutic Approaches	Practical 3
5	September	Attitude and Social cognition	Practical 4
6	October	Attitude and Social cognition (continued) Social influences and Group process	Practical 5
7	November	Psychology and Life Developing Psychological Skills	Case study Submission
8	December	Revision	

# BASAVA INTERNATIONAL SCHOOL

## CLASS XII- PHYSICAL EDUCATION

### SESSION (2023-24)

BOOK PRESCRIBED: SARASWATI (HEALTH & PHYSICAL EDUCATION)

<b>MONTH</b>	<b>TOPIC</b>
<b>APRIL</b>	<ul style="list-style-type: none"><li>❖ Management of Sporting Events.</li><li>❖ Children &amp; Women in Sports.</li></ul>
<b>MAY</b>	<ul style="list-style-type: none"><li>❖ Yoga as Preventive Measure for Lifestyle Disease.</li><li>❖ Physical Education and Sports for CWSN (Children with Special Needs- Divyang)</li></ul>
<b>JULY</b>	<ul style="list-style-type: none"><li>❖ Sports &amp; Nutrition.</li><li>❖ Test &amp; Measurement in Sports.</li></ul>
<b>AUGUST</b>	<ul style="list-style-type: none"><li>❖ Test &amp; Measurement in Sports</li><li>❖ Revision</li></ul>
<b>SEPTEMBER</b>	<ul style="list-style-type: none"><li>❖ Term1 Examination</li></ul>
<b>OCTOBER</b>	<ul style="list-style-type: none"><li>❖ Physiology &amp; Injuries in Sports.</li><li>❖ Biomechanics &amp; Sports.</li></ul>
<b>NOVEMBER</b>	<ul style="list-style-type: none"><li>❖ Psychology &amp; Sports.</li><li>❖ Training in Sports.</li></ul>
<b>DECEMBER</b>	<ul style="list-style-type: none"><li>❖ Pre-Board</li></ul>
<b>JANUARY &amp; FEBRUARY</b>	<ul style="list-style-type: none"><li>❖ Revision &amp; Practical</li></ul>
<b>**</b>	<ul style="list-style-type: none"><li>❖ Practical Preparation will keep going throughout the year.</li></ul>

**BASAVA INTERNATIONAL SCHOOL  
SPLIT UP SYLLABUS FOR CLASS XII (2023-2024)  
SUBJECT- ENGLISH**

**TEXTBOOKS: FLAMINGO (Textbook)**

**VISTAS (Supplementary Reader)**

<b>MONTH</b>	<b>DAYS</b>	<b>WRITING SKILLS</b>	<b>LESSON</b>
APRIL	19	Notice Article Notice	1.The Last Lesson (F) 2. My Mother at Sixty –six (Poem) 3. The Third Level (V)
MAY	21	Formal Invites / Replies  Informal invites and replies	4. Lost Spring (F) 5. The Tiger King (V) 6.Journey to the End of the Earth 7. Deep Water
JULY	22	Letter to Editor	8.. Keeping Quiet (Poem) 9.The Enemy (V) 10. The Rattrap
AUGUST	23	Job application	11. A Thing of Beauty (Poem) 12. Indigo 13. On the Face of It (V)
SEPTEMBER	22		Half yearly examinations revision
OCTOBER	21	Report writing	14.Aunt Jennifer’s Tigers (Poem) 15..Poets and Pancakes(F)

NOVEMBER	20	Project review Viva	16. The Interview(F) 17..A Roadside Stand (P) 18.. Going Places 19. Memories of Childhood (V)
DECEMBER	23	Comprehension Practice	Pre Board Examination
JANUARY	14		Revision /Board Practical
FEBRUARY	23		PL Board Examination

## FINE ARTS CLASS - XII

**(THEORY)**  
**30 MARKS**

**TERM-I**

### UNIT I

#### **(a) The Rajasthani School:**

1. Origin and Development
2. Sub-Schools-Mewar, Bundi, Jodhpur, Bikaner, Kishangarh and Jaipur
3. Main features of the Rajasthani School
4. Appreciation of the following Rajasthani paintings

TITLE	PAINTER	SUB-SCHOOL
Maru-Ragini	Sahibdin	Mewar
Chaugan Players	Dana	Jodhpur
Krishna on swing	Nuruddin	Bikaner
Radha (Bani- Thani)	Nihal Chand	Kishangarh
Bharat Meets Rama at Chitrakuta	Guman	Jaipur

**(b)The Pahari School:**

1. Origin and development
2. Sub-Schools-Basohli, Guler, Kangra, Chamba and Garhwal
3. Main features of the Pahari School
4. Appreciation of the following Pahari paintings:

TITLE	PAINTER	SUB-SCHOOL
Krishna with Gopis	Manaku	Basohli
Nand, Yashoda and Krishna with Kinsmen Going to Vrindavana	Nainsukh	Kangra

**UNIT II**

**The Mughal and Deccan Schools of Miniature Painting (a) The Mughal School**

1. Origin and development
2. Main features of the Mughal School
3. Appreciation of the following Mughal Paintings

TITLE	PAINTER
Krishna Lifting Mount Govardhana	Miskin
Falcon on a Bird-Rest	Ustad Mansoor
Kabir and Raidas	Ustad Faquirullah Khan
Marriage Procession of Dara Shukoh	Haji Madni

:

**(b) The Deccan School**

1. Origin and development
2. Main features of the Deccan School
3. Appreciation of the following Deccan paintings:

TITLE	PAINTER	SUB-SCHOOL
Hazrat Nizamuddin Auliya and Amir Khusro	Unknown	Hyderabad
Chand Bibi Playing Polo (Chaugan)	Unknown	Gol Konda

**TERM-II**

**UNIT III**

**The Bengal School of Painting and**

- (i) National Flag of India and the Symbolic significance of its forms and the colours.
- (ii) Introduction to the Bengal School of Painting
- (i) Origin and development of the Bengal School of Painting
- (ii) Main features of the Bengal School of Painting



Appreciation of the following paintings of the Bengal school:

- (i) Journey's End – Abanindranath Tagore
- (ii) Shiv and Sati- Nandla Bose
- (iv) Radhika - M.A.R.Chughtai
- (v) Meghdoot - Ram Gopal Vijaivargiya

Contribution of Indian artists in the struggle for National Freedom Movement.

#### **UNIT IV**

##### **The Modern Trends in Indian Art**

Indian National Flag and the Modern Trends in Indian Art

Appreciation of the following contemporary (Modern) Indian Art

##### **Paintings:**

- (i) Rama Vanquishing the Pride of the Ocean – Raja Ravi Varma
- (ii) Mother and child – Jamini Roy
- (iii) Haldi Grinders - Amrita Sher Gill
- (iv) Mother Teresa - M.F.Husain

##### **Graphic - prints:**

- (i) Children – Somnath Hore
- (ii) Devi – Jyoti Bhatt
- (iii) Of Walls - Anupam Sud
- (iv) Man, Woman and Tree - K. Laxma Goud

##### **Sculptures:**

- (i) Triumph of Labour - D. P. Roychowdhury
- (ii) Santhal Family - Ramkinkar Vaij
- (iii) Cries Un - heard – Amar Nath Sehgal
- (iv) Ganesha - P.V. Janaki Ram

### **(PRACTICAL AND INTERNAL ASSESSMENT)**

**70 MARKS**

#### **Nature and Object Study (25 MARKS)**

Studies on the basis of exercises done in class XI with two or three objects and two draperies (in different colours) for background and foreground. Exercises in pencil with light and shade and in full colour from a fixed point of view.

#### **Painting Composition (25 MARKS)**

Imaginative painting based on subjects from Life and Nature in water and poster colours with colour values

#### **Portfolio Assessment (20 Marks)**

Still Life Studies - 10

Composition - 10

<p style="text-align: center;"><b>CLASS - XII CHEMISTRY SESSION: 2023-2024</b></p>		
<b>MONTH</b>	<b>CHAPTER NAME</b>	<b>PRACTICALS</b>
<b>APRIL</b>	REVISION CLASS XI <sup>th</sup> CONCEPTS RELATED TO CLASS XII SYLLABUS TO BE COVERED	
<b>MAY</b>	<p>•</p> <b>Unit 2: Solutions</b> <b>Unit 1: Solid state</b> Unit 10: Haloalkanes & Haloarenes	<b>Determination of concentration/molarity of KMnO<sub>4</sub> solution by titrating it against a standard solution of Ferrous Ammonium Sulphate</b> <b>Determination of concentration/molarity of KMnO<sub>4</sub> solution by titrating it against a standard solution of oxalic acid</b>
<b>July</b>	Unit 10: Haloalkanes & Haloarenes <b>Unit 11: Alcohols, Phenols &amp; Ethers</b> <b>Unit 7: p-Block Elements</b>	<b>Determination of one cation &amp; one anion in a given salt</b>
<b>August</b>	Unit 7: p-Block Elements Unit 3: Electrochemistry <b>Unit 4: Chemical Kinetics</b>	<b>Tests for the functional groups present in organic compounds</b>
<b>September</b>	<b>Unit 14: Biomolecules</b> <b>Unit 5: Surface Chemistry</b>	<b>Tests for the functional groups present in organic compounds</b>

<b>October</b>	<b>Unit 12: Aldehydes, Ketones &amp; Carboxylic acids</b> <b>Unit 8:d- &amp; f- Block Elements</b> <b>Unit 13: Amines</b>	<b>Determination of one cation &amp; one anion in a given salt</b>
<b>November</b>	<b>Unit 9: Coordination Compounds</b>  <b>Revision</b>	<b>Determination of concentration/molarity of <math>\text{KMnO}_4</math> solution by titrating it against a standard solution of Ferrous Ammonium Sulphate</b> <b>Determination of concentration/molarity of <math>\text{KMnO}_4</math> solution by titrating it against a standard solution of oxalic acid</b>
<b>December</b>	<b>Revision</b>	
<b>January and February</b>	<b>Revision</b>	.