

**PRABHAT TARA ENGLISH MEDIUM SCHOOL, DHURWA**  
**SYLLABUS 2024-25**  
**CLASS – IX**

<b>ENGLISH I</b>	
<b>UNIT TEST</b>	1. Composition- Narrative writing 2. Informal and Formal letters Functional Grammar- Tense  Functional Grammar- Agreement of verb with the subject Functional Grammar- Prepositions Functional Grammar- Active and Passive voice
<b>TERM 1</b>	Composition- Narrative writing Composition- Descriptive writing Informal and Formal letters Functional Grammar- Tense Functional Grammar- Agreement of verb with the subject Functional Grammar- Active and Passive voice Functional Grammar- Direct and Indirect narration 3. Notice writing and e-mail drafting 4. Comprehension
<b>TERM 2</b>	Composition- Reflective writing Composition- Narrative writing Composition- Descriptive writing Informal and Formal letters Functional Grammar- Classification of sentences <b>Functional Grammar - Transformation of sentences</b> Functional Grammar- Tense Functional Grammar- Agreement of verb with the subject Functional Grammar- Active and Passive voice Functional Grammar- Direct and Indirect narration 3. Notice writing and e-mail drafting 4. Comprehension
<b>TERM 3</b>	Composition- Narrative writing Composition- Descriptive writing Composition- Reflective writing Composition- Argumentative writing Picture Composition 2. Informal and Formal letters 3. Notice writing and e-mail drafting 4. Comprehension Functional Grammar - Transformation of sentences Functional Grammar- Synthesis of sentences
<b>ENGLISH -II</b>	
S.S – Short Story; P- Poem	
<b><u>Term 1:</u></b>	a. Bonku Babu’s Friends (S.S) b. Oliver Asks For More (S.S) c. The Night Mail (P) d. Skimbleshanks : The Railway Cat (P) e. Term 1- Act 1 (Scene 1, 2 And 3)
<b><u>Term 2:</u></b>	a. The Model Millionaire (S.S) b. Home Coming (S.S) c. I Remember, I Remember (P) d. A Doctors Journal Entry For August 6,1945 (P) e. Term 2- Act 2 (Scene 1, 2 And 3)
<b><u>Term 3:</u></b>	a. The Boy Who Broke The Bank (S.S) b. A Work Of Artifice (P) c. Term 3- Act 2 (Scene 4)

CHEMISTRY			
Months	Chapters	Topics	Terms
April	1	The language of Chemistry	
May		Revision	1 <sup>st</sup> Unit Test Ch-1
June		Summer break	
July	2	Chemical change and reaction	
	8	Atmospheric pollution	
August		Revision	1 <sup>st</sup> Term Ch- 1,2,8
September	4	Atomic structure and chemical bonding	
October	3	Water	
November		Revision	2 <sup>nd</sup> Unit Test Ch- 3,4
December	5	The periodic table	
January	6	Study of the 1 <sup>st</sup> element hydrogen	
February	7	Study of gas laws	Final Term Ch- 5,6,7
		Revision	
<b>Note: (After completion of each chapter, practice papers based on ICSE board exam pattern will be provided for Revision)</b>			

BIOLOGY		
TERM	MONTH	CHAPTERS
First term	April	<b>1.Introducing Biology</b> – Growth and Branches of Biology
First	April	<b>UNIT 1: 2. Cell – The Unit of Life</b> <ul style="list-style-type: none"> <li>• Basic understanding of the cell theory</li> <li>• Structure of Plant and Animal cells basic with the functions of various cell organelles.</li> <li>• Major differences between Prokaryotic and Eukaryotic cell.</li> <li>• A general concept of protoplasm.</li> <li>• Differences between a plant cell and animal cell with respect to cell wall, centrosomes, vacuoles and plastids.</li> </ul>
First	April May	<b>3. Tissues: Plant and Animal Tissues</b> <ul style="list-style-type: none"> <li>• Introduction to tissues</li> <li>• Plant tissues – Meristematic and Permanent tissues</li> <li>• Meristematic tissues -Apical, Lateral and Intercalary</li> <li>• Permanent tissues -Protective, Supportive, Conducting</li> <li>• Animal tissues – Epithelial and types, Connective and types, Muscular and types, Nervous tissues.</li> </ul>
<b>1<sup>st</sup> Unit Test</b>	May	<b>Portion: Cell -The unit of life Tissues – Plant and Animal tissues</b>
	June	<b>UNIT 4: Diversity in living organisms 8.Five Kingdom Classification</b> <ul style="list-style-type: none"> <li>• General idea of levels of Classification.</li> <li>• Main characteristics of each kingdom with suitable examples of Monera, Protista, Fungi, Plantae (Thallophyta, Bryophyta, Pteridophyte and Spermatophyta)</li> <li>• Kingdom Animalia- Porifera to Echinodermata, Chordata and</li> </ul>

		all 5 classes.
	June	<b>9. Economic Importance of Bacteria and Fungi</b> <ul style="list-style-type: none"> <li>• Brief, General Idea about Bacteria</li> <li>• Useful role of Bacteria - Medicines, antibiotics, serums and vaccines.</li> <li>• Nitrogen cycle</li> <li>• Industry – Curing of tea, Tanning of leather</li> <li>• Harmful role of bacteria – spoilage of food, diseases in plant and animals, bioweapons</li> <li>• Economic importance of fungi – A brief idea of the useful role of fungi in breweries, bakeries, cheese processing, mushroom cultivation.</li> </ul>
	July	<b>UNIT 6 : Health and Hygiene</b> <b>15. Hygiene – A key to Healthy Life</b> <ul style="list-style-type: none"> <li>• A brief introduction to maintaining good health.</li> <li>• General idea of Personal hygiene, Public hygiene, Sanitation</li> <li>• Modes of transmission of diseases – air borne, water borne, vectors (Housefly, Mosquito, Cockroach).</li> </ul>
	July	<b>16. Diseases : Cause and Control</b> <ul style="list-style-type: none"> <li>• A brief introduction to communicable, Non-communicable, endemic, pandemic and sporadic diseases, Modes of transmission</li> <li>• Bacterial diseases – Cholera, Typhoid, Tuberculosis</li> <li>• Viral diseases – AIDS, Chicken pox, Hepatitis</li> <li>• Protozoan diseases – Malaria, Amoebic dysentery, Sleeping sickness</li> <li>• Helminthic diseases – Ascariasis, Taeniasis, Filariasis</li> </ul>
	July	<b>17. Aids to Health</b> <ul style="list-style-type: none"> <li>• An Idea of local defence system and its merits.</li> <li>• Active and Passive Immunity</li> <li>• An understanding of the use and action of the following - Vaccination, immunization, Antitoxin, Serum, Antiseptics, Disinfectants, Antibiotics.</li> <li>• Difference between antiseptics and disinfectants.</li> </ul>
	August	<b>18. Health Organisations</b> <ul style="list-style-type: none"> <li>• Health organisations – Red cross and WHO</li> <li>• Main activities of Red cross and WHO</li> </ul>
	August	<b>UNIT 2 : Flowering Plants</b> <b>4. The Flower</b> <ul style="list-style-type: none"> <li>• Structure of bisexual flower and functions of its various parts.</li> <li>• A brief introduction to Complete and Incomplete Flower</li> <li>• Essential and Non-Essential whorls of a bisexual flower, their various parts and functions.</li> <li>• Inflorescence and Placentation (only Meaning)</li> </ul>
	August	<b>Summarized Revision with practice papers before Exam</b>
<b>First Terminal Exam (80 Marks)</b>	August	<b>Portion for 1<sup>st</sup> term :</b> <ul style="list-style-type: none"> <li>• <b>Tissues</b></li> <li>• <b>Five Kingdom Classification</b></li> <li>• <b>Economic importance of Bacteria and Fungi</b></li> <li>• <b>Hygiene</b></li> <li>• <b>Diseases – Cause and Control</b></li> <li>• <b>Aids to Health</b></li> </ul>

		<ul style="list-style-type: none"> <li>• Health Organisations</li> <li>• The Flower</li> </ul>
Second term	September	<b>5.Pollination and Fertilization</b> <ul style="list-style-type: none"> <li>• Explanation , advantages and disadvantages of self and cross pollination</li> <li>• Agents of pollination and the characteristic features of flowers pollinated by various agents like insects, water, and wind</li> <li>• Contrivances to prevent self- pollination</li> <li>• Events taking place between pollination and fertilization leading to the formation of zygote in the embryo sac.</li> <li>• A brief introduction of double fertilization and triple fusion.</li> </ul>
	September	<b>UNIT 3 : Plant Physiology</b> <b>6.Seeds – Structure and Germination</b> <ul style="list-style-type: none"> <li>• Fruit and Seed – Definition and Significance</li> <li>• Structure of Dicot and Monocot Seed</li> <li>• Germination of seeds , types and conditions</li> <li>• Structure and germination of bean seed and Maize grain.</li> <li>• Differences between monocot and dicot seeds.</li> <li>• Differences between Hypogeal and Epigeal germination</li> <li>• Conditions for seed germination , Experiments</li> </ul>
	September-October	<b>7. Respiration in Plants</b> <ul style="list-style-type: none"> <li>• Outline of the process, gaseous exchange</li> <li>• Explanation of the terms glycolysis and Krebs cycle and their significance</li> <li>• Reference to aerobic and anaerobic respiration with balanced chemical equations in each case.</li> <li>• Experiments on gaseous exchange and on heat production during respiration.</li> </ul>
	October	<b>UNIT 5 : Human Anatomy and Physiology</b> <b>10. Nutrition</b> <ul style="list-style-type: none"> <li>• Definition</li> <li>• Needs of Nutrition</li> <li>• Classes of Nutrients</li> <li>• Balanced Diet</li> </ul>
	October November	<b>11. Digestive System</b> <ul style="list-style-type: none"> <li>• Need for Digestive system</li> <li>• Parts of the Digestive system</li> <li>• Structure and types of teeth with Dental Formula</li> <li>• Peristalsis</li> <li>• Physiology of Digestion and Absorption</li> <li>• Assimilation of Food</li> <li>• Liver</li> </ul>
	November	<b>Revision for Second Term</b>
<b>Second Terminal Exam(80 marks)</b>	November	<b>Portion for 2<sup>nd</sup> term :</b> <ul style="list-style-type: none"> <li>• <b>Nutrition</b></li> <li>• <b>Digestive System</b></li> <li>• <b>Pollination and Fertilization</b></li> <li>• <b>Seed- Structure and Germination</b></li> <li>• <b>Respiration in Plants</b></li> </ul>
Final Term	December	<b>12. Movement and Locomotion</b> <ul style="list-style-type: none"> <li>• Functions of Human skeleton</li> <li>• Constituents of Skeleton</li> </ul>

		<ul style="list-style-type: none"> <li>• Structure of Long Bone</li> <li>• The Human Skeleton</li> <li>• Axial Skeleton</li> <li>• Appendicular skeleton</li> <li>• Joints and its types</li> <li>• Muscles and its types</li> </ul>
	December January	<b>13. Skin – The Jack of all Trades</b> <ul style="list-style-type: none"> <li>• Functions of the Skin</li> <li>• Structure of the Skin</li> <li>• Derivatives of the Skin</li> <li>• Skin and Heat regulation of body.</li> </ul>
	January	<b>14. The Respiratory System</b> <ul style="list-style-type: none"> <li>• Needs, parts and two kinds of Respiration</li> <li>• Glucose as respiratory substrate</li> <li>• Respiratory organs (breathing)</li> <li>• Blood supply to lungs</li> <li>• Respiratory cycle</li> <li>• Control of breathing movements</li> <li>• Lung capacities</li> <li>• Effects of altitudes on breathing</li> <li>• Hypoxia and Asphyxiation</li> <li>• Some experiments on breathing and respiration.</li> </ul>
	January	<b>19. Waste Generation and Management</b> <ul style="list-style-type: none"> <li>• Definition and Categories of Waste</li> <li>• Types of Wastes</li> <li>• Methods of safe disposal of wastes</li> <li>• Segregation, Dumping, Composting, Drainage</li> <li>• Treatment of effluents before discharge</li> <li>• Incineration</li> <li>• Scrubbers</li> <li>• Electrostatic precipitators</li> </ul>
	February	<b>Revision of all chapters.....</b>
<b>Final Term Exam</b>	February	<b>Portion for Final Term :</b> <ul style="list-style-type: none"> <li>• <b>The Flower</b></li> <li>• <b>Pollination and Fertilization</b></li> <li>• <b>Respiration in plants</b></li> <li>• <b>Five kingdom classification</b></li> <li>• <b>Economic importance of bacteria and Fungi</b></li> <li>• <b>Skeleton – Movement and Locomotion</b></li> <li>• <b>Skin</b></li> <li>• <b>The Respiratory System</b></li> <li>• <b>Hygiene</b></li> <li>• <b>Diseases – Cause and Control</b></li> <li>• <b>Aids to health</b></li> <li>• <b>Health Organisations</b></li> <li>• <b>Waste generation and Management</b></li> </ul>

<b>PHYSICS</b>		
<b>MONTH</b>	<b>CHAPTERS</b>	
<b>APRIL</b>	<p><b><u>CHAPTER:1 – MEASUREMENTS AND EXPERIMENTATION</u></b></p> <ul style="list-style-type: none"> <li>• Kinds of units</li> <li>• Sub units of metre</li> <li>• Least count of a measuring instrument</li> <li>• Measurement of length by vernier calipers</li> <li>• Principle of vernier</li> <li>• Kinds of zero error</li> <li>• Measurement of time and simple pendulum</li> <li>• Factors affecting time period of simple pendulum</li> <li>• Second's pendulum</li> </ul>	<b>SYLLABUS FOR 1<sup>st</sup> TERM: CH-1,2,3</b>
<b>MAY + JUNE</b>	<p><b><u>CHAPTER:2- MOTION IN ONE DIMENSION</u></b></p> <ul style="list-style-type: none"> <li>• Scalars and vectors</li> <li>• Distance, speed, velocity, acceleration, retardation</li> <li>• Graphs of distance-time, speed-time</li> <li>• Meaning of slope of graph</li> </ul>	
<b>JULY</b>	<p><b><u>CHAPTER:3- LAWS OF MOTION</u></b></p> <ul style="list-style-type: none"> <li>• Contact and non-contact forces</li> <li>• Newton's laws of motion</li> <li>• Gravitation</li> <li>• Force due to gravity</li> <li>• Acceleration due to gravity</li> </ul>	
<b>AUGUST</b>	<p><b><u>CHAPTER:6- HEAT AND ENERGY</u></b></p> <ul style="list-style-type: none"> <li>• Anomalous expansion of water</li> <li>• Graphs for showing variation of volume and density of water with temperature</li> <li>• Hope's experiment</li> <li>• Application of laws of thermodynamics in energy flow</li> </ul>	
<b>SEPTEMBER</b>	<p><b><u>CHAPTER:7- REFLECTION OF LIGHT</u></b></p> <ul style="list-style-type: none"> <li>• Spherical mirrors (sign convention)</li> <li>• Mirror's formula</li> <li>• Refraction of light</li> <li>• Mirage</li> </ul>	
<b>OCTOBER</b>	<p><b><u>CHAPTER:8 – PROPAGATION OF SOUND WAVES</u></b></p> <ul style="list-style-type: none"> <li>• Requisites of the medium</li> <li>• Ripples</li> <li>• Infrasonic, sonic and ultrasonic frequencies</li> <li>• SONAR</li> </ul>	<b>SYLLABUS FOR 2<sup>nd</sup> TERM: CH-2,3,6,7,8,9</b>
<b>NOVEMBER</b>	<p><b><u>CHAPTER:9- CURRENT ELECTRICITY</u></b></p> <ul style="list-style-type: none"> <li>• Unit of current</li> <li>• Direction of current</li> <li>• Different electrical components</li> <li>• Types of electric circuit</li> <li>• Potential difference and Resistance</li> </ul>	
<b>DECEMBER</b>	<p><b><u>CHAPTER:10- MAGNETISM</u></b></p> <ul style="list-style-type: none"> <li>• Induced magnetism</li> </ul>	

	<ul style="list-style-type: none"> <li>• Lines of magnetic field</li> <li>• Magnetic field of earth</li> <li>• Neutral point</li> <li>• Electromagnet</li> </ul>	
<b>JANUARY + FEBRUARY</b>	<p align="center"><b><u>CHAPTER:4- PRESSURE IN FLUIDS AND ATMOSPHERIC PRESSURE</u></b></p> <ul style="list-style-type: none"> <li>• Transmission of pressure in liquids: Pascal's law</li> <li>• Application of Pascal's law</li> <li>• Measurement of atmospheric pressure (barometer, altimeter)</li> </ul> <p align="center"><b><u>CHAPTER:5- UPTHRUST IN FLUIDS, ARCHIMEDES' PRINCIPLE AND FLOATATION</u></b></p> <ul style="list-style-type: none"> <li>• Buoyancy and Up thrust</li> <li>• Archimedes' principle</li> <li>• Relative density</li> <li>• Floatation</li> </ul>	<b>SYLLABUS FOR ANNUAL EXAMINATION: CH-2,3,4,5,6,7,8,9</b>

<b>COMPUTER</b>		
<b>Months</b>	<b>Chapter / topics</b>	<b>Terms</b>
April	Ch-3 Values and Data Types Ch-4 Operators in Java Ch-5 Operators in Java	1 <sup>st</sup> term
May	Unit Test Ch-7 Conditional Construct in Java	
June	Ch-7 Conditional Construct in Java	
July	Ch-7 Conditional Construct in Java +Revision	
August	Revision+ Mid Term Exam Ch-6 Mathematical Library Methods	2 <sup>nd</sup> term
September	Ch 8-Iterative Constructs in Java	
October	Ch 8-Iterative Constructs in Java	
November	Ch 8-Iterative Constructs in Java +Revision	
December	Ch 1- Object Oriented Programming Concepts + Unit Test	3 <sup>rd</sup> term All the chapters
January	Ch 2- Elementary Concept of Objects and Classes	
February	Ch 9- Nested for Loops +Ch-10 Ethical Issues in Computing + Revision	
March	Revision + Final Exam	

## MATHEMATICS

Months	Chapters	Topics	Terms
April	7	Indices [Exponents]	
	2	Compound Interest [Without Using Formula]	
May		Revision	
		Ch- 7 And 2	1 <sup>st</sup> Unit Test
June	3	Compound Interest [Using Formula]	1 <sup>st</sup> Term: Ch- 1, 3, 4, 6, 9, 11, 18, 22, 27
	1	Rational And Irrational Numbers.	
	4	Expansions	
July	6	Simultaneous Linear Equation [Including Word Problem]	
	9	Triangles [Congruency In Triangles]	
	11	Inequalities]	
August	18	[Statistics]	
	22	Trigonometrical Ratios	
	27	Graphical Solution	
		Revision	
September	5	Factorization	2 <sup>nd</sup> Term: Ch. 5, 10, 12, 17, 20, 23, 26, 28
	10	Isosceles Triangle	
	12	Mid-Point Theom And Its Converse [Including Intercept Theorem]	
October	17	Circle	
	20	Area And Perimeter Of Plane Figures.	
	23	Trigonometrical Ratios Of Standard Angles.	
	26	Co-Ordinate Geometry	
November	28	Distance Formula	
		Revision	
December	8	Logarithms	Final Term: 8, 13, 14, 16, 19, 21, 24, 25
	13	Pythagoras Theorem	
	14	Rectilinear Figure	
January	16	Area Theorem	
	19	Mean And Median	
	21	Solids	
February	24	Solution Of Right Triangles	
	25	Complementary Angles.	

<b>HISTORY /CIVICS</b>				
<b>Months</b>	<b>Subjects/Chapters</b>	<b>Topics</b>	<b>Terms</b>	
	Civics -	1	The Union Legislature	1 <sup>st</sup> Term
	History Sec-B -	1	The First War Of Independence ,1857	
May	History –Sec-B -	2	Factors Promoting Growth Of Nationalism Foundation Of The Indian National Congress	2 <sup>nd</sup> Term
		3	First Phase Of The Indian National Movement [1885]	
June	Civics -	2	The Union Executive	
	History -1,Sec-C		The First World War	
July	History [Sec-B] -	4	Second Phase Of Indian National Movement 1905-1916]	
	Sec-C-	2	Rise Of Dictator Ships	
August	Civics -	2	The Union Executive [Continued]	
	History -	2	Rise If Dictatorship [Continued]	
September	History –Sec-B -	4	Second Phase Of The Indian National Movement [1905-1966	
		5	The National Movement	
		3	The Union Executive One P.M Comail Of Ministers.	
October	Civics -	3	C] The Prime Minister And Council Of Ministers [Continued]	
	History [Sec-B] -	4	[A] Second Phase Of The Indian National Movement [1905-1916] [Continued]	
	History	5	The National Movement [1915-1947]	
	Civics	3	The Second World War	
November	History- Sec-B]	5	The Second World War Continued	
	Sec-C ]	4	The United Nations	
December	History -	6	Quit India Movement	3 <sup>rd</sup> Term
	[Sec- B] -	7	Forward Bloc And IND	
January	History Sec-C	5	Major Agencies of The United Nations.	
	Civics	5	Judiciary : The Supreme Court	
		6	Judiciary :- The High Court And Subordinate Courts	
	History [Sec-B]	8	Independence And Partition Of India	
	Sec-C	6	Non Aligned Movement	
February	History Sec- B -	8	Independence And Partition Of Indian [Continued]	
	Civics -	6	High Court And Sub-Ordinate Court [Continued]	

<b>GEOGRAPHY</b>			
<b>Months</b>	<b>Chapters</b>	<b>Topics</b>	<b>Terms</b>
April	1	Earth as a planet	1 <sup>st</sup> Term
May	2	Geographic grid- latitudes and longitudes	
June	3	Rotation and revolution	
July	4	Structure of the earth	

	5	Landforms of the earth	
August	6	Materials of the earth's crust –rocks	
September	7	Volcanoes	2 <sup>nd</sup> Term
	8	Earthquakes	
October	9	Weathering and denudation	
	10	Hydrosphere	
November	11	The atmosphere	
	12	Insolation	
December	13	Atmospheric pressure and winds	3 <sup>rd</sup> Term
	14	Humidity and precipitation	
January	15	Types of pollution	
	16	Sources of pollution	
February	17	Effects of pollution and preventive measures	
	18	Natural regions of the world	
<b>HINDI</b>			
<b>April</b>	पाठ-1	बात अठन्नी की (कहानी)	1 <sup>st</sup> Term
	पाठ -1	साखी (कविता)	
<b>May</b>		निबंध लेखन, अपठित गद्यांश	
		पुनरावृत्ति	
<b>June</b>	पाठ -2	काफी (कहानी) पत्र लेखन, व्यवहारिक व्याकरण	
	पाठ -2	गिरिधर की कुंडलियाँ (कविता) विलोम शब्द, पर्यायवाची शब्द, भाववाचक संज्ञा	
<b>July</b>	पाठ -3	महायज्ञ का पुरस्कार (कहानी) शुद्ध रूप	
	पाठ -3	स्वर्ग बना सकते हैं (कविता)	
<b>August</b>		पुनरावृत्ति	
<b>September</b>	पाठ -4	नेताजी का चश्मा (कहानी) अनेक शब्दों के लिए एक शब्द	2 <sup>nd</sup> Term
	पाठ -4	वह जन्मभूमि तुम्हारी (कविता) विशेषण	
<b>October</b>	पाठ -5	अपना अपना भाग्य (कहानी) वाक्य शुद्धिकरण	
<b>November</b>		परियोजना कार्य	
<b>December</b>	पाठ -5	मेघ आए (कविता) एकार्थक प्रतीत होने वाले शब्द	3 <sup>rd</sup> Term
	पाठ -6	बड़े घर की बेटी (कहानी) मुहावरे लोकोक्तियाँ	
<b>January</b>	पाठ -6	सूर के पद (कविता)	
	पाठ -7	संदेह (कहानी)	
<b>February</b>	पाठ -8	भिक्षुक (कविता)	

<b>MORAL SCIENCE CLASS - IX</b>		
<b>Lesson</b>	<b>Topic</b>	<b>Term</b>
1	Keep Calm	1st Term
2	Draw the Line	
3	Manage your Time	
4	Do Your Best	
5	Keep Your Word	
6	End Conflicts	2nd Term
7	Deal with Criticism	
8	Make Right Decisions	
9	The Making of Leader	
10	Connect with the Community	
	Glossary	

<b>RELIGION</b>	
<b>1<sup>ST</sup> TERM</b>	<b>CHAPTERS 1 – 4</b> 1. JESUS IN MY LIFE 2. JESUS THE FULLNESS OF REVELATION 3. JESUS IS TRULY GOD
<b>2<sup>ND</sup> TERM</b>	<b>CHAPTERS 5 – 10</b> 4. JESUS IS TRULY MAN 5. JESUS AND HUMAN RIGHTS 6. JESUS THE SAVIOUR OF THE WORLD 7. MOTHER OF THE SAVIOUR 8. LIFE AND WORSHIP 9. SACRAMENTS I
<b>FINAL TERM</b>	<b>CHAPTERS 11 – 15</b> 10. SACRAMENTS II 11. HOLY MASS 12. LIFE OF PRAYER 13. THE EARLY CHURCH 14. A WITNESSING CHURCH 15. THE BASIC ECCLESIAL COMMUNITY