FOUNDATION IT					
First Term (Apri-Sep)	Unit 1 . IT BASICS Chapter 1, 2. Unit 2 IT -Tools Chapter 3, 4, 5.6				
SecTerm (Nov-Dec)	Unit 1 IT - Chapter 7, 9, 8,10 (Applictions. Project Work)				
Q.Pattern	TERM 1 - Formative Assessment - 1-20 Mks (10) Formative Assessment, 2-20 Mks (10) Sumitive Assessment - 1-90 Mks (20) 1/3 TERM 2 Formative Assessment - 3-20 Mks (10) Formative Assessment - 4-20 Mks (10) 60% Sumative Assessment - 2- 90 Mks 1/3 HA NDS ON EXPERIENCE - FA-1, FA-2, FA-3, FA-4				

INTRODUCTORY INFORMATION TECHNOLOGY (PRACTICAL)

- 1.1 Invoke MSIE and navigate the given Sites.
- 1.2 Use the SEARCH ENGINES to search any specific Information.
- 1.3 Create your E MAIL I.D. AND Send the E mail on your teacher's E mail ID
- 1.4 Check your received E mail ID>
- 4.1 Create a DBF with OBDO (Open blank Database) Option.
- 4.2 Create a Table with DVO (Design View Option).
- 4.3 Create a DBF with DBW (Database Wizard).
- 4.4 Create a Mail List with DBW (Database Wizard)
- 5.1 DAWP having following Tags: <HTML> <HEAD> <BODY Bgcolor > <H1> to <H6> & <Hr> 6.2 DAWP having following features: <HTML> <HEAD> <BODY Bgcolor Backgroung > <H1> to <H6> & <Hr> with its attributes.
- 5.2 DAWP having following features: <HTML> <HEAD> <BODY Bgcolor Backgroung ><H1> to <H6> &<Hr> with its attributes.
- 5.3 DAWP having following features: <HTML> <HEAD> <BODY Bgcolor Backgroung > <H1> to <H6> & <Hr> with its attributes. <U> <I> <CENTER> & <P>Tags.
- 5.4 DAWP having following features: <H1>-<H6> <HR> 5.5 DAWP having following features: <H1>-<H6> <HR> : By combining above mentioned Tags & its attributes
- 5.6 DAWP to display data in tabular form using <TABLE>Tag.
- 5.7 DWP to display tiage in general pasting a duline pasting
- 6.8 Develop a Home Page of your School.
- 6.9 Develp a Web Page for your Computer lab. **6.10** DAWP to display Information of the Rural India Travel & Tourism of your city.
- 7.1 Create an XML document to present students details NAMÉ, CLASS, SECTION, MARKS etc.
- 7.2 Create an XML document to represent to various parts of Computer.
- 7.3 Create XML document based on Database
- 7.4 Defining own tags in XML and their elements.
- 7.5 Create XML document to display the Fee form of School Administration.
- 7.6 XML doc to display output of device & Price.

LOYOLA HIGH SCHOOL, PATNA SYLLABUS FOR CLASS X, 2018 - 2019

ENGLISH	Language (MCB)	Literature	Grammar Work Book	Reading &Writing	
(April- May)	Unit 1. Health &Medicine	PROSE 1.Two Gentlemen of Verona POEM 1. The Frog and the nightingale	Sentence & Clauses Sentence reordering transformation.	Comprehension Letter Writing (to the Editor)	
(June - July)	+ 2. Education	Prose - 2 Mrs. Packletide's Tiger Play -1 The Dear Departed	Tenses Nominalisation Prepositions Integrated exerise	Letter (Informal) Story Writing	
(Aug)	Unit -3. Science	Prose - 3 The Letter Poem-3 Not Marble nor the Gilded Monument	Modals Uses of Passive Omission & Editing	Letter Writing Complaint and inquiry	
	lst T	ERM - SEND UP EXA	MINATION		
(Sep)	Unit -3 Science Continued & Unit 4 Environment	Prose - 4 A Shady Plot Poem -4 Ozymandias	Relative Pronouns Non- Finites	Comprehension Story-Writing	
Second Term (Oct-)	Unit -4 Continued & Unit -5 Travel & Tourism	Poem (5) The Rime of the ancient Mariner Prose(5) Patol Babu	Reported Speech Editing / omission	Letter Writing	
(Nov)	Unit -5 Continued & Unit -6 National Integration	Caesar	Comparatives Gap Filling Subject-Verb Concard	Story Writing Comprehension	
IInd TERM - MODEL TEST					
DEC	Unit 6. National Interation	Snake	Determiners Revision		
	REVISION	JANUARY IIIRD TE	RM PRE-BOARD	REVISION WORK	

Q.Pattern Time 3 hrs Section A Reading, 2 passages(12+8), Section(B) Writing & Gramar Formal Letter - 8 mks, Story Writing - 10 mks Reference Question 1x4=4, Short Question-4x2=8 mks, Value based long Question 1 = 8 mks, Extended Reading Long Question 1=10 Diary of a Young Girl Formal letter 8 mks,

Story Writing - 10 mks Grammar Exercise (4+4+4)

Total MKS SEC-A 20 B-30, C- 30 80 MKS

HINDI				
First Term (April-Sep)	व्याकरण			
X] पाठ .1 बड़े भाई साहब, 2. डायरी का एक	1 . शब्द और पद,			
पन्ना 3- तताँश वामीरो कथा,	2. रचना के आधार पर			
5- गिरगिट 6- अब कहाँ	वाकय रुपान्तरण,			
दूसरे के दुख से दुखी होने वाले	3. समास, 4. अशुद्धि शोधन,			
i द्य पाठ.1 साखी 2- पद 3- दोहे 4- मनुष्यता	5 . मुहावरे,			
5- पर्वत प्रदेश में पावस	लेखन 1 . पत्र लेखन,			
7. तोप	(औपचारिक) 2. अनुच्छेद			
l p; u ikB-1 हरिहर काका 2. सपनों के से	लेखन,3. सूचना लेखन			
दिन	4 . संवाद लेखन			
	5 . विज्ञापन लेखन			
Sec.Term (OctNov) स्पर्श – भाग .1	व्याकरण			
x] i kB 7 पतझर में टूटी पत्तियाँ	1 . शब्द और पद,			
8. कारतूस i द्य ikB 8 कर चले हम	2. रचना के आधार पर			
फिदा 9. आत्मप्राण । p ; u & 3 टोपी शुक्ला	वाकय रुपान्तरण,			
	3. समास, 4. अशुद्धि शोधन,			
	5 . मुहावरे,			
	लेखन 1 . पत्र लेखन,			
	(औपचारिक) 2 . अनुच्छेद			
	लेखन,3. सूचना लेखन			
	4. संवाद लेखन			
	5 . विज्ञापन लेखन			
खण्ड क – अपठित गद्यांश (2x4) (1x1) 9 अंक				

खण्ड क - अपठित गद्यांश (2x4) (1x1) 9 अंक अपठित काव्यांश (2x3) 6 अंक 2. खंड ख व्याकरण 15 अंक 3. खड ग पठ्यपुस्तक 20 अंक संचयन 5 अंक 4. खंड घ लेखन 25 अंक कुल अंक 80

MATHS

April - Real Numbers - Polynomials

May - Polynomials (Continued)
Introduction to trigonometry

June - Some applications of trigonometry Pair of Linear equation in two variables.

July - Pair of linear equation in two variables (Continued)

- Quadratic Equation

Aug - Triangles, A.P. (Arithemetic Progression)

Sep. - Co-ordinate Geometry - Circles - Construction

Oct. - Area related to Circles - Surface area and Volume

Nov. - Surface area and volume (Continued)

- Statistics - Probability

Dece REVISION

SCIENCE						
PHYSICS	CHEMISTRY	BIOLOGY				
April - Electricity and its effects May - Electricity and its effecsts (Continued) June - Electricity and its effects (Continued) Magnetic effects of current July - Magnetic effects of current (Continued) Sources of energy Aug- Sources of energy (Continued) Sep- Refraction of light Oct- Refraction of light (Continued) human Ray and trhe Colourful World.	April- June 1. Chemical Reactions and Equations July - 2. Acids, Bases and Salts Aug-Sep 3. Metals and non-metals Oct-Nov 4. Carbon and its Compounds Dec. 5- Periodic Classification of Elements	April-June - Life Processes - Nutrition July - Respiration - Transportation - Excretion Aug - Control and Co-ordination. Sep - How do organism reproduce Oct - Heredity and Evolution Nov - Our Environment - Management of natural resources.				

SOCIAL SCIENCE						
HISTORY	GEOGRAPHY	CIVICS	ECONOMICS			
April- Work Life and Leisure May Work, Life & Leisure June - Life & Leisure July- Nationalism in India Aug- The Nationalism Movement in Indo China Sep The Nationalism Movement in Indo China Oct- Ch-3 Nationalism in India Nov. Novel, Society and History Dec. Novel, Society and History Jan REVISION	April - Resources and Development May- Resources and Development June - Water Resources July - Ch-3 Agriculture Aug- Mineral and Energy Resources Sep Manufacturing Industries. Oct. Life lines of National Economy. Nov. Life lines of National Economy Dec Revision Jan Revision Feb Revision	April - Power Sharing May Power Sharing June - Federalism July- Democracy & Diversity Ch-4 Gender, Religion & Caste Aug- Pop[ular Struggle & Movement Sep- Political Parties Oct- Ch-6 Political Parties Nov Outcomes of Democracy Dec Challenges of Democracy Jan. Revision Feb. Revision	April- Development May - Development Sectors of the Indian Economics June - Sections of Indian Economy Cont July - Money & Credit Aug- Money & Credit Aug- Money & Credit Sep Globalisation and Indian Economy Oct - Globalisation and Indian Economy Nov. Consumer Rights Dec. Consumer Rights Jan. Consumer Rights Feb. Revision			