

LOYOLA SCHOOL, BHUBANESWAR
SYLLABUS (2024 – 25) CLASS – VI

SUBJECT:-ENGLISH LANGUAGE

NAME OF THE BOOK :- CLIMB WITH CORNERSTONE 6

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION	I Unseen Comprehension II Grammar: 1. Articles 2. Prepositions	I Unseen comprehension – 10m • Word Meanings & Antonyms (MCQ)– (1mx3=3m) • True/False- (1/2m x 4=2m) • Q.Ans/Ref.to the Context- 5m II Grammar: 1. Preposition- 5m 2. Articles- 5m
HALF YEARLY	I. Essay (Narrative & Descriptive) (150 to 200 words) II. Letter Writing (Informal) III. Unseen Comprehension IV. Grammar: 1. Kinds of Sentences 2. Pronouns 3. Adjectives 4. Articles 5. Prepositions 6. Verbs – Modals and Auxiliaries 7. Subject- Verb Agreement 8. Verbs-Transitive and Intransitive	1.Essay (Narrative & Descriptive) - (4 topics –Do Any one- (150 to 200 words)- 15m II. Letter Writing (Informal) -10m III. Unseen Comprehension-15m • Word Meanings & Antonyms (MCQ)– (1mx3=3m) • Q.Ans/ Ref.to the Context- 12m IV. Grammar: - 40m
PROJECT	TOPIC: Orals	*****
SECOND TERM		
2ND CLASS EVALUATION	I Notice Writing II Grammar: 1.Prepositions 2. Simple Tense: Present, Past & Future 3. Continuous Tense: Present, Past & Future	I Notice Writing – 5mx1=5m II Grammar:- 15m • Prepositions- 5m • Simple and Continuous Tenses- 10m
FINAL EVALUATION	I. Essay (Narrative & Descriptive); Picture Composition (150 to 200 words) II. Letter Writing (Informal) III. Notice Writing IV. Unseen Comprehension V. Grammar: 1.Simple Tense: Present, Past & Future 2.Continuous Tense: Present, Past & Future 3.Perfect Tense: Present & Past 4.Future Perfect Tense 5. Active and Passive Voice 6. Prepositions 7. Conjunctions 8. Transformation of Sentences	I. Essay (Narrative & Descriptive); Picture Composition (4 topics – Do Any one- (150 to 200 words) – 15m II. Letter Writing (Informal)- 2 Letters (Do Any One) – 10m III. Notice Writing – 5m III. Unseen Comprehension- 15m • Word Meanings & Antonyms (MCQ)– (1mx3=3m) • Q.Ans/ Ref.to the Context- 12m IV. Grammar: - 35m
PROJECT	TOPIC :Activity	*****

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1st CLASS EVALUATION	DREAMCATCHER: 1.Eidgah TIGER! TIGER: 1.Ch-1	1. Multiple Choice Questions (Only from TIGER! TIGER!) – 1mx10=10m 2. Reference to the Context (DREAMCATCHER)–8mx1=8m 3. True/False(DREAMCATCHER)- 1/2mx4=2m
HALF YEARLY	DREAMCATCHER: 1. Eidgah 2. Scarecrow (Poem) 3. A Work of Genius 4. Cradle Song (Poem) 5. Birds of Paradise (Poem) TIGER! TIGER! : Chs- 2,3 and 4	1. Multiple Choice Questions (MCQ) – (Both the books) - 1mx16=16m 2. Reference to the context (Dreamcatcher) – 8mx6=48m 3. Word Meanings (Dreamcatcher)- 1mx10=10m 4. Make Sentences (Dreamcatcher)- (Not from the Poems)- 1mx6=6m
PROJECT	TOPIC: Poem	*****
SECOND TERM		
2nd CLASS EVALUATION	DREAMCATCHER: 1.The Woman on Platform 8 TIGER! TIGER: 1.Ch- 5- Three on the run	1. Multiple Choice Questions (Only from TIGER! TIGER!) – 1mx10=10m 2. Reference to the Context (DREAMCATCHER) –8mx1=8m 3. True/False (DREAMCATCHER)- 1/2mx4=2m
FINAL EVALUATION	DREAMCATCHER: 1. The Woman on Platform 8 2. You Are Old, Father William (Poem) 3. Dusk 4. Macavity : The Mystery Cat (Poem) 5. Johanna TIGER! TIGER! : Chs- 6,7 and 8	1. Multiple Choice Questions (MCQ) – (Both the books) - 1mx16=16m 2. Reference to the context (DREAMCATCHER) – 8mx6=48m 3. Word Meanings (DREAMCATCHER)-1mx10=10m 4. Make Sentences (DREAMCATCHER- Not from the Poems)- 1mx6=6m
PROJECT	TOPIC : Activity	*****

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION	1. प्रभाती 2. कश्मीरी सेब	MCQ-5 mark SHORT QUESTIONS -5marks LONG QUESTIONS-10 marks
HALF YEARLY	3.बुद्धि बड़ी या पैसा 4. माँ कह एक कहानी 5. गुरु महिमा 6 . नीलू 17. चिट्ठी के अक्षर व्याकरण तत्सम् -तद्भव 1-10 तक पर्यायवाची शब्द -1-20 तक विलोम शब्द -1-20 तक श्रुतिसम्भिन्नार्थक शब्द -1-7तक वाक्यांशों के लिए एक शब्द-1-12तक अनेकार्थी शब्द - 1-15तक शुद्ध वर्तनी-1-20तक भाववाचक संज्ञा शब्द - पृष्ठ संख्या-76 -77 लिंग पृष्ठ संख्या -83,84,85 मुहावरे -1-21 तक लोकोक्तियाँ -1-15 तक पत्र-लेखन प्रस्ताव-लेखन अपठित गद्यांश	SECTION-A प्रस्तावलेखन- 10 marks पत्रलेखन- 7 marks अपठितगद्यांश -10 marks व्याकरण -8 +5marks SECTION- B अवतरणों पर आधारित प्रश्न2+2+3=7x 3=21marks कविता पर आधारित अवतरण2+2+3=7 marks कविता की पंक्तियाँ पूरीकीजिए- 2 marks अतिलघु उत्तरीय प्रश्न -4 marks शब्दार्थ, शब्द शुद्धि - 3+3 marks
PROJECT	TO BE DISCUSSED IN CLASS	*****
SECOND TERM		
2ND CLASS EVALUATION	8. श्रेय 13. पेड़ों को मतकाटो	MCQ-5 mark SHORT QUESTIONS -5marks LONG QUESTIONS-10 marks
FINAL EVALUATION	7. साइकिल की सवारी 11.कितनी ज़मीन 14. हम सब सुमन एक उपवन के 18 समय 19 मित्रता व्याकरण तत्सम्-तद्भव- 11-20 तक पर्यायवाची शब्द-21-40 तक विलोम शब्द-21-40 तक श्रुतिसम्भिन्नार्थक शब्द-8-15 तक वाक्यांशों के लिए एक शब्द-13-25 तक अनेकार्थी शब्द-16-30 तक शुद्ध वर्तनी-21-40 तक	SECTION-A प्रस्तावलेखन- 10 marks पत्रलेखन- 7 marks अपठितगद्यांश -10 marks व्याकरण -8 +5marks

FINAL EVALUATION	वचन-पृष्ठ संख्या-88,89,90 अशुद्ध वाक्यों का संशोधन-161-162 मुहावरे-22-43 तक लोकोक्तियाँ-16-30 तक पत्र-लेखन प्रस्ताव-लेखन अपठित गद्यांश	SECTION- B अवतरणों पर आधारित प्रश्न 2+2+3=7x 3=21 marks कविता पर आधारित अवतरण 2+2+3=7 marks कविता की पंक्तियाँ पूरी की जाएं- 2 marks अतिलघु उत्तरीय प्रश्न -4 marks शब्दार्थ, शब्द शुद्धि - 3+3 marks
PROJECT	TO BE DISCUSSED IN CLASS	*****

SUBJECT:-ODIA

CLASS:-VI

NAME OF THE BOOK :- ସାହିତ୍ୟ ସୋପାନ

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION	Ch 1. - ପ୍ରାର୍ଥନା Ch 2. - ବାପାଙ୍କ ସଙ୍ଗେ ନୂଆ ବର୍ଷ	Q1. ଶିକାର୍ଥ - 5 Q2. ବାକ୍ୟ ଗଠନ - 5 Q3. ପ୍ରଶ୍ନ ଉତ୍ତର - 10
HALF YEARLY	Ch 1. ଡର କାହିଁକି Ch 2. ସଲୋମନଙ୍କ ମୁଦି Ch 3. ବହି କାଗଜ କଲମ Ch 4. ଉପହାର Ch 5. ଦଳପତି ପଦ ତୁମକୁ ସାଙ୍ଗେ (ବ୍ୟାକରଣ , ରଚନା , ପଦ୍ମ ଲିଖନ , ଅଜଣା ଅନୁଚ୍ଛେଦ)	ରଚନା - ୧୨ ପଦ୍ମ ଲିଖନ - ୦୮ ଅଜଣା ଅନୁଚ୍ଛେଦ - ୧୦ ଶିକାର୍ଥ - ୫ ବାକ୍ୟ ଗଠନ - ୫ ବ୍ୟାକରଣ - ୨୦ ପ୍ରଶ୍ନ ଉତ୍ତର - ୨୦
PROJECT	TOPIC:- ତୁମ ବନ୍ଧୁଙ୍କ ଜନ୍ମଦିନରେ ତୁମେ କେଉଁ ଉପହାର ଦେଇଥିଲୁ ଓ କହିଲୁ ଲେଖ।	*****
SECOND TERM		
	CHAPTERS	PATTERN OF QUESTIONS
2ND CLASS EVALUATION	Ch 1. ଦେଶ ଭକ୍ତ ଲକ୍ଷ୍ମଣ ନାୟକ Ch 2. ଦେଲୁ ମୋତେ ମହାଶିକ୍ଷା	Q1. ଶିକାର୍ଥ - 5 Q2. ବାକ୍ୟ ଗଠନ - 5 Q3. ପ୍ରଶ୍ନ ଉତ୍ତର - 10
FINAL EVALUATION	Ch 1. ପେଟ ଚାଖଣ୍ଡେ ପାଇଁ Ch 2. ଗଛ ଓ କାଠୁରିଆ Ch 3. ଉପଯୁକ୍ତ ବେଶ ପକାଇ ଆସ Ch 4. ଆମେ ଭାରତର ଶିଶୁ Ch 5. ହଜିଲା ଦିନର କଥା (ବ୍ୟାକରଣ , ରଚନା , ପଦ୍ମ ଲିଖନ , ଅଜଣା ଅନୁଚ୍ଛେଦ)	ରଚନା - ୧୨ ପଦ୍ମ ଲିଖନ - ୦୮ ଅଜଣା ଅନୁଚ୍ଛେଦ - ୧୦ ଶିକାର୍ଥ - ୫ ବାକ୍ୟ ଗଠନ - ୫ ବ୍ୟାକରଣ - ୨୦ ପ୍ରଶ୍ନ ଉତ୍ତର - ୨୦
PROJECT	TOPIC:- ଗଛର ଯେ କୌଣସି ତିନୋଟି ଉପକାର ବିଷୟରେ ଲେଖ।	*****

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1 ST CLASS EVALUATION	Ch. 1. Number System Ch. 2. Estimation and Approximation Ch.3.Numbers in Indian and International system	MCQ, WORD PROBLEMS , EVALUATE, DETERMINE, CLASSIFY, SIMPLIFY, SOLVE
HALF YEARLY	Ch. 1. Number System Ch. 2. Estimation and Approximation Ch.3.Numbers in Indian and International system Ch. 4.Natural Numbers and Whole Numbers Ch. 5. Negative Numbers and Integers Ch.7.Fractions Ch.8.Decimal Fractions Ch.9. Playing with numbers Ch.13. Fundamental Concepts Ch. 17 Fundamental Concepts Ch. 26 Data Handowng	MCQ, WORD PROBLEMS, SIMPLIFY, COMPARE, ARRANGE, EVALUATE, CONVERT, FIND THE VALUE, EXPRESS, DRAW, CONSTRUCT, SOLVE SECTION - A (Attempt all the questions) 1- M.C.Q [1× 10= 10] , 2- [2 × 15= 30] SECTION - B (Attempt any Four) 3- [3+3+4] , 4- [3+3+4] , 5- [3+3+4] , 6- [3+3+4]
PROJECT	TOPIC : Data Handling	*****
SECOND TERM		
2 ND CLASS EVALUATION	Ch. 10 Ratio and Proportion Ch 14 Fundamental Operations	FIND, EXPRESS, WORD PROBLEMS, SOLVE
FINAL EVALUATION	Ch 6 Sets Ch 10 Ratio and Proportions Ch 11 Percent Ch 14 Fundamental Operations Ch 15 Framing Algebraic Expressions Ch 16 Simple (Linear) Equations Ch 18 Angles and their Properties Ch 19 Triangles Ch 23 Constructions Ch 25 Perimeter and the Area of Plane Figures	MCQ, WORD PROBLEMS, SIMPLIFY, COMPARE, ARRANGE, EVALUATE, CONVERT, FIND THE VALUE, EXPRESS, DRAW, CONSTRUCT, SOLVE, PROVE SECTION - A (Attempt all the questions) 1- M.C.Q [1× 10= 10], 2- [2 × 15= 30] SECTION - B (Attempt any Four) 3- [3+3+4] , 4- [3+3+4] , 5- [3+3+4] , 6- [3+3+4]
PROJECT	TOPIC :Constructions	*****

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1 ST CLASS EVALUATION	The cell	Name the following. -10 marks Drawing-5marks, mcq-5marks
HALF YEARLY	1.The leaf. 2.The flower. 3.Adaptation. 4.The cell.	Sec A -40 marks MCQs-15marks,name the following - 5marks,location and function-5 marks,odd one out-5 marks,fill in the blanks-5marks,match the column-5marks Sec B-40 marks[4×10=40] Define the terms,give reason why,differentiatebetween,explain the process,abbreviations and diagram based questions.
PROJECT	TOPIC	Differentiate simple and compound leaf
SECOND TERM		
2 ND CLASS EVALUATION	1.Digestive system.	Name the following-10 marks. Drawing-5 marks ,mcq-10 marks
FINAL EVALUATION	1.circulatory system. 2.Respiratory system. 3.Health and hygiene. 4.Digestive system.	Same as half Yearly.
PROJECT	TOPIC	*personal and public hygiene.

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION	Chapter 1 matters Chapter 2 physical quantities and measurement(up to page- 22)	M.c.q Short questions- define, units, conversion, true or false, matching, name the following, Diagram based questions Give reasons Numericals Time- 40 min full marks-20
HALF YEARLY	Chapter 1 matters Chapter 2 physical quantities and measurement Chapter 3 force	M.c.q Short questions- define, units, conversion, true or false, matching, name the following, Diagram based questions Give reasons Numericals Time- 2 hours full marks-80 section –a (40 marks) (attempt all the questions) Q1- m.c.q(15) Q2- short questions(10) Q3- short questions(15) section- b (40 marks) (attempt any 4 questions) Q4- 3+3+4 , Q5- 3+3+4 , Q6- 3+3+4 Q7 - 3+3+4 , Q8- 3+3+4
PROJECT	Topic Group project presentation on chapters 1, 2 & 3	*****
SECOND TERM		
2ND CLASS EVALUATION	Chapter 4 simple machine	M.c.q Short questions- define, units, conversion, true or false, matching, name the following, Diagram based questions Give reasons Numericals Time- 40 min full marks-20
FINAL EVALUATION	Chapter 4 simple machine Chapter 5 light Chapter 6 magnetism	M.c.q Short questions- define, units, conversion, true or false, matching, name the following, Diagram based questions Give reasons Numericals Time- 2 hours full marks-80 Section –A (40 marks) (attempt all the questions) Q1- m.c.q(15) Q2- short questions(10) Q3- short questions(15) Section- B (40 marks) (attempt any 4 questions) Q4- 3+3+4 , Q5- 3+3+4 , Q6- 3+3+4 Q7 - 3+3+4 , Q8- 3+3+4
PROJECT	Topic Group project presentation on chapters 4, 5 & 6	*****

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1 st Class Evaluation	CH 1: Introduction to Chemistry CH 2: Common lab. apparatus and equipment	Section A: 40 marks (Compulsory) Question 1: MCQ - 15 marks Question 2: 5Q X 5M = 25 marks <ul style="list-style-type: none"> ■ Diagram based question - ■ Fill in the blanks with 3 multiples. ■ Name the following ■ Identify the term. ■ Choose the correct answer from the bracket ■ Match the following ■ Differentiate in one point ■ Define ■ Writing symbols ■ Writing chemical formula
Project	Visit the chemistry lab. Draw the apparatus shown to you and write its main use.	
Half-Yearly	Half-Yearly Examination Syllabus CH 1: Introduction to Chemistry CH 2: Common lab. apparatus and equipments CH 3: Matter CH 4: Elements, compounds, symbols and Formula	Section – B (Attempt any four questions)
2 nd Class Evaluation	SECOND TERM	NOTE: From question no 3 to question no. 8 Children have to answer any four questions) Each question = 10 marks [3+3+4]
Project	(i) Show the balance of CO ₂ and O ₂ in nature, (ii) Collect 5 materials from your kitchen, add to water one to another separately, stir it well. Classify them whether soluble, insoluble and partially soluble.	<ul style="list-style-type: none"> ■ Give a reason. ■ Classify the following into... ■ Drawing the figure and labelling. ■ Identify the following. ■ Odd one out with a reason ■ Writing symbols ■ Writing chemical formula ■ Table based question ■ Very short type question answer ■ Correct the statement ■ True or false with a reason if false.
Half-Yearly	Annual Examination syllabus CH 5: Pure substances and mixtures and separation of mixtures CH 6: Air and atmosphere CH 7: Water CH 4: Elements, compounds, symbols and Formula.	NOTE: Emphasis must be given to easy analytical, understanding, drawing skills and knowledge through the above question pattern from the chapter exercise and inside the content.

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION	Ch. 1: representation of geographical features	Mcq – 5m, fill in the blanks- 5m, diagrams and question- answer- 10m
HALF YEARLY	CH.1 Representation of geographical features ,ch.2: landforms ch.4: agriculture ch.6: North America	Mcq- 10m, fill in the blanks- 5m, name the following or correct the statement-5m, defination-5m, difference-10m, map-10m, diagram-5m,question-answer-30m
PROJECT	Topic	Should be discussed in the class
SECOND TERM		
2ND CLASS EVALUATION	Ch.5 minerals	Mcq – 5m, fill in the blanks- 5m, diagrams and question- answer- 10m
FINAL EVALUATION	Ch.5-minerals, ch.3- water bodies, ch.7- South America, and chapter 1	Mcq- 10m, fill in the blanks- 5m, name the following or correct the statement-5m, defination-5m, difference-10m, map-10m, diagram-5m,question-answer-30m
PROJECT	Topic	Should be discussed in the class

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION	1. Mesopotamian Civilization 3. Harappan Civilization	Picture based questions 5 Marks MCQ 5 Marks Answer in brief 10 Marks
HALF YEARLY	History Civilization 3. Harappan Civilization 5. Early Vedic Age 6. Later Vedic Age Civics 1. Rural Local Self Government	1.Mesopotamian Section A MCQ 10 Marks from History and Civics Section B History 50 Marks FITB 5 Marks Name the following 5Marks Match the column 5 Marks Answer the questions brief and detail 35 Marks Section C (Civics) 20 Marks FITB 6 Marks Answer in brief 6 Marks Answer in detail 8 Marks
PROJECT	Jainism and Buddhism	*****
SECOND TERM		
2ND CLASS EVALUATION	2. Egyptian Civilization 8. Rise of Magadh	Picture based questions 5 Marks MCQ 5 Marks Answer in brief 10 Marks
FINAL EVALUATION	History 2. Egyptian Civilization 8. Rise of Magadh 9. The Mauryan Empire 10. The Gupta Empire Civics 2. Urban Local-Self Government	Section A MCQ 10 Marks from History and Civics Section B History 50 Marks FITB 5 Marks Name the following 5 Marks Match the column 5Marks Answer the questions brief and detail 35 Marks Section C (Civics) 20 Marks FITB 6 Marks Answer in brief 6 Marks Answer in detail 8 Marks
PROJECT	Chinese Civilization	*****

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION	Ch 1. Computers’ and Computer Languages’ types	Q1.Write one word (5M) Q2.Matching (5M) Q3.Define the terms (4M) Q4.Write answers in 2 to 3 sentences(6M)
HALF YEARLY	Ch 1. Computers’ and Computer Languages’ types Ch 2. File Management – Organization of Data Ch 3. Word Processor- Tabular Presentation Java Programs:- 1.WAP to display a name. 2.WAP to display your name and your friend’s name. 3.WAP to assign two numbers, calculate and print their sum. 4. WAP to assign two numbers, calculate and print their difference. 5. WAP to assign two numbers, calculate and print their product. 6. WAP to assign two numbers, calculate and print their quotient. 7. WAP to assign two numbers, calculate and print their remainder. 8.WAP to assign the side of a square, calculate and print its area and perimeter. 9. WAP to assign the length and breadth of a rectangle, calculate and print its area and perimeter. 10. WAP to assign the side of a cube, calculate and print its volume. 11. WAP to assign the length, breadth and height of a cuboid, calculate and print its volume	SECTION-A Q1.Write one word (5M) Q2.Choose the correct answer(5M) Q3.Matching (5M) Q4.Define the terms(10M) SECTION-B Q5.Write answers in 2 to 3 sentences(15M) Q6.Write the answer in Detail(10M) Q7.Write Java Programs(30M)
PROJECT	TOPIC:- Program typing and execution in lab	*****
SECOND TERM		
2ND CLASS EVALUATION	Ch 9. Internet – Online Surfing	Q1.Write one word (5M) Q2.Matching(5M) Q3.Define the terms (4M) Q4.Write answers in 2 to 3 sentences(6M)
FINAL EVALUATION	Ch 4. Word Processor- Mail Merge Ch 5. Presentation – Visual Effects Ch 9. Internet – Online Surfing Java Programs:- 1.WAP to assign the side of a square, calculate and print its area and perimeter. 2. WAP to assign the length and breadth of a rectangle, calculate and print its area and perimeter. 3. WAP to assign the side of a cube, calculate and print its volume. 4. WAP to assign the length, breadth and height of a cuboid, calculate and print its volume. 5.WAP to assign principal, rate and time . Calculate and print simple Interest. 6.WAP to assign temperature in Fahrenheit .Convert and print temperature in Celsius. 7.WAP to assign value of a. Print its square and cube. 8.WAP to assign value of a, b and c. calculate and print result of an equation.	SECTION-A Q1.Write one word for (5M) Q2.Choose the correct answer(5M) Q3.Matching(5M) Q4.Define the terms(10M) SECTION-B Q5.Write answers in 2 to 3 sentences(15M) Q6.Write the answer in Detail(10M) Q7.Write Java Programs(30M)
PROJECT	TOPIC:- Program typing and execution in lab	*****

FIRST TERM		
	CHAPTERS	PATTERN OF QUESTIONS
1ST CLASS EVALUATION		*****
HALF YEARLY	1. Line, Tone, Texture 2. Light & Shade 3. Perspective 4. Composition 5. Propertion 6. Still Life 7. Drawing Birds 8. Animals Study 9. Drawing Head & Features 10. Portrait	Look and Draw – 20 M
PROJECT	TOPIC : To be discussed in the class	Project & CW – 30 M
SECOND TERM		
2ND CLASS EVALUATION		*****
FINAL EVALUATION	1. Landscape 2. Painting flowers 3. Figure Drawing 4. Poster Making 5. Drawing on a Theme 6. Indian Folk Art 7. Collage Work 8. Drawing Cartoons 9. Greeting Card 10. Creative Painting	Look and Draw – 20 M
PROJECT	TOPIC : To be discussed in the class	Project & CW – 30 M