		CLASS -	11	SUBJECT - ENGLISH LANGUAGE
MONTH		<u> </u>		LESSONS TO BE TAUGHT
JUNE	WFFK 1	01 JUNE TO (	08 ILINE	DIRECTED WRITING- ARTICLE WRITING
		10 JUNE TO 1		BOOK REVIEW
		18 JUNE TO 2		ARTICLE WRITING, BOOK REVIEW PRACTICE, GRAMMAR
		24 JUNE TO 2		PROPOSAL WRITING
	WEEK	2130112 102	20 70 112	THE SOME WHITH
	WFFK 1	01 JULY TO 06	5 JULY	ESSAY (NARRATIVE)
		08 JULY TO 12		ESSAY (DESCRIPTIVE)
JULY		15 JULY TO 20		GRAMMAR IN CONTEXT
		22 JULY TO 27		GRAMMAR (STRUCTURE, USAGE), COMPREHENSION
				LESSONS TO BE EXAMINED
UNIT T	EST 1	29 JULY TO 0	2 AUGUST	WHATEVER COVERED TILL DATE
	\\/EE\/ 1	05 AUG TO 10	) ALIG	CULTURAL PROGRAM REVIEW
		12 AUG TO 17		
AUGUST		19 AUG TO 24		ESSAY(ARGUMENTATIVE) GRAMMAR IN CONTEXT
		27 AUG TO 32		COMPREHENSION
	WEEK 4	27 AUG 10 3.	I AUG	CONFRENCION
	\\/EEV 1	02 SEP TO 06	CED	SPEECH WRITING
SEPTEMB		09 SEP TO 13		ESSAY (REFLECTIVE)
ER		17 SEP TO 21		GRAMMAR (USE OF PREPOSITIONAL PHRASRES)
	WEEKS	17 321 10 21	JLI	LESSONS TO BE EXAMINED
				LESSONS TO BE EXAMINED
HALF Y	EARLY	23 SEP TO	07 OCT	WHATEVER COVERED TILL DATE
OCTOBER		18 OCT TO 25		REPORT WRITING
	WEEK 4	28 OCT TO 30	OCT	REPORT WRITING CONTINUE
NOVEMB		04 NOV TO 08		PROPOSAL WRITING
ER		11 NOV TO 13		ESSAY(SHORT STORY WRITING)
		18 NOV TO 22		COMPREHENSION
	WEEK 4	25 NOV TO 29	9 NOV	ESSAY (ABSTRACT TOPICS)
DECEMBE	WEEK 1	02 DEC TO 06	DEC	DIRECTED WRITING
R		09 DEC TO 13		GRAMMAR (TRANSFORMATIONS)
	WEEK 3	16 DEC TO 20	DEC	COMPREHENSION (VOCABULARY USAGE)
				LESSONS TO BE EXAMINED
UNIT T	EST 2	06 JAN TO	10 JAN	WHATEVER COVERED TILL DATE
	WEEK 2	13 JAN TO 17	IAN	CREATIVE WRITING SKILLS/SPEECH WRITING PRACTICE
JANUARY		20 JAN TO 24		GRAMMAR IN CONTEXT PRACTICE
		27 JAN TO 31		REVISION
	******	_, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,		
	WFFK 1	03 FEB TO 07	FFR	ANNUAL EXAMINATIONS (FULL SYLLABUS)
FEBRUAR Y		10 FEB TO 14		printed to Examinations (Fole Steenbos)
Y	W/EEK ⇒	11 / FER 10 71	FFK	
Y	WEEK 3	17 FEB TO 21		L ANNIJAI FXAMINATIONS
Y	WEEK 3	17 FEB 10 21	,	I ANNUAL EXAMINATIONS ESSONS TO BE EXAMINED

ANNUAL EXAMINATIONS\( WHOLE SYLLABUS)

	(	CLASS - 11	SUBJECT - ENGLISH LITERATURE	
MONTH			LESSONS TO BE TAUGHT	
WICHTII	\//FFK 1	01 JUNE TO 08 JUNE	MACBETH : INTRODUCTION	
		10 JUNE TO 13 JUNE	MACBETH : NOT 1 SCENE 1	
JUNE		18 JUNE TO 22 JUNE	MACBETH: ACT 1 SCENE 2	
		24 JUNE TO 28 JUNE	MACBETH: ACT 1 SCENE 2	
	VVLLK	24 JOINE TO 20 JOINE	WACDETT : ACT I SCENE 2	
	WFFK 1	01 JULY TO 06 JULY	MACBETH: ACT 1 SCENE 3	
		08 JULY TO 12 JULY	PRISM : ALIVING GOD	
JULY		15 JULY TO 20 JULY	RHAPSODY: ABHISARA	
		22 JULY TO 27 JULY	NOTES	
	WEEK !	223021 10 273021	LESSONS TO BE EXAMINED	
UNIT T	EST 1	29 JULY TO 02 AUGUST	ACT 1 ,SCENE 1,2,3 AND LESSON 1 OF PRISM AND RHAPSODY	
	\//FFK 1	05 AUG TO 10 AUG	MACBETH: ACT 1, SCENE 4	
		12 AUG TO 17 AUG	PRISM: ADVICE TO YOUTH	
AUGUST		19 AUG TO 24 AUG	RHAPSODY: WHY I LIKE THE HOSPITAL	
		27 AUG TO 31 AUG	NOTES	
	WEEK 4	27 AUG 10 31 AUG	INOTES	
	W/FFK 1	02 SEP TO 06 SEP	MACBETH: ACT 1 SCENE 5 , SCENE 6	
SEPTEMB		09 SEP TO 13 SEP	PRISM: THE PAPER MENAGERIE	
ER		17 SEP TO 21 SEP	RHAPSODY : SONNET 116	
	WEEKS	17 321 10 21 321	LESSONS TO BE EXAMINED	
			ELSSONS TO BE EXAMINATED	
HALF Y	EARLY	23 SEP TO 07 OCT	JULIUS CAESAR -ACT 1 FULL,POEM-CH-2&3,PROSE-CH-2&3	
OCTOBER	WEEK 3	18 OCT TO 25 OCT	ALL LESSONS TAUGHT FROM JUNE TO SEPTEMBER	
OCTOBER	WEEK 4	28 OCT TO 30 OCT	ALE LESSONS TAGGITT ROM JONE TO SET TEMBER	
			MACBETH: ACT 2, SCENE 1, 2	
NOVEMB	WEEK 1	04 NOV TO 08 NOV	PRISM : THE GREAT AUTOMATIC GRAMMATIZATOR	
ER	WEEK 2	11 NOV TO 13 NOV		
	WEEK 3	18 NOV TO 22 NOV	RHAPSODY: DEATH OF A NATURALIST	
	WEEK 4	25 NOV TO 29 NOV	RHAPSODY : THANK YOU MA'AM	
			PRISM: STRANGE MEETING	
DECEMBE	WEEK 1	02 DEC TO 06 DEC	PRISM: STRANGE MEETING	
R	WEEK 2	09 DEC TO 13 DEC	MACBETH: ACT 2 SCENE 3	
	WEEK 3	16 DEC TO 20 DEC	NOTES	
			LESSONS TO BE EXAMINED	
UNIT T	EST 2	06 JAN TO 10 JAN	ALL LESSONS TAUGHT IN OCTOBER , NOVEMBER AND DCEMBER	
	W/EEK 2	13 JAN TO 17 JAN	MACBETH: ACT 2 , SCENE 4	
JANUARY		20 JAN TO 24 JAN	REVISION	
		27 JAN TO 31 JAN	REVISION	
	VV LLIN 4	L. JAN TO ST JAN	nerio or	
	WFFK 1	03 FEB TO 07 FEB	NOTES	
FEBRUAR		10 FEB TO 14 FEB	NOTES	
Y		17 FEB TO 21 FEB	NOTES	
	VV LLIN 3		ANNUAL EXAMINATIONS	
			ESSONS TO BE EXAMINED	
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ANNUAL EXAMINATIONS\( WHOLE SYLLABUS)

		CLASS - 9	SUBJECT - MATHEMATICS
MONTH		CERGS 5	LESSONS TO BE TAUGHT
IVIOIVIII			CH-1 (I)(II) SET AND THEIR INTERPRETATION, TYPES OF RELATION
	WEEK 1	01 JUNE TO 08 JUNE	AND FUNCTION.
	WEEK 2	10 JUNE TO 13 JUNE	CONTINUED CH-1(II)FUNCTION.
			CH-1 (III) ANGELS AND ARC LENGTH, TRIGONOMETRICAL
	WEEK 3	18 JUNE TO 22 JUNE	FUNCTIONS AND MEASURE OF ANGLES
	W/FFK 4	24 JUNE TO 28 JUNE	MULTIPLE ANGLES (REVISION)
	WEEK	2430112 10 20 30112	INOCTIL EL TRIGLES (REVISION)
	WEEK 1	01 JULY TO 06 JULY	MULTIPLE ANGLES CONTINUED
		08 JULY TO 12 JULY	CH-2(I) ALGEBRA-COMPLEX NUMBERS
JULY		15 JULY TO 20 JULY	CH-2 (II) QUADRATIC EQUATION
		22 JULY TO 27 JULY	QUADRATIC EQUATION(CONTINUED) AND INEQUALITY
			LESSONS TO BE EXAMINED
UNIT T	EST 1	29 JULY TO 02 AUGUST	CH-1, CH-2 (I), (II)
	WEEK 1	05 AUG TO 10 AUG	CH-2 (III) PERMUTATION AND COMBINATION
AUGUST	WEEK 2	12 AUG TO 17 AUG	CONTINUED
AUGUST	WEEK 3	19 AUG TO 24 AUG	CH-2 (IV) BINOMIAL THEOREM
	WEEK 4	27 AUG TO 31 AUG	CH-2 (V) SEQUENCE AND SERIES (REVISION)
CEDTENAD	WEEK 1	02 SEP TO 06 SEP	CH-3 (I) COORDINATE GEOMETRY
SEPTEMB	WEEK 2	09 SEP TO 13 SEP	CONTINUED ( COORDINATE GEOMETRY)
ER	WEEK 3	17 SEP TO 21 SEP	CH-3 (II) CIRCLE (REVISION)
			LESSONS TO BE EXAMINED
HALF Y	EARLY	23 SEP TO 07 OCT	CH-1,2
	WEEK 3	18 OCT TO 25 OCT	CH-6: CONIC SECTION
OCTOBER		28 OCT TO 30 OCT	CH-7: 3D GEOMETRY
	WEEK 1	04 NOV TO 08 NOV	CH-4: LIMIT AND DERIVATIVE
NOVEMB	WEEK 2	11 NOV TO 13 NOV	CONTINUED(CH-4)
ER	WEEK 3	18 NOV TO 22 NOV	CH-5 (I) STATISTICS
	WEEK 4	25 NOV TO 29 NOV	CH-5 (I) STATISTICS
	WEEK 1	02 DEC TO 06 DEC	CH-5 (II) PROBABILITY
DECEMBE	WEEK 2	09 DEC TO 13 DEC	CH-8: MATHEMATICAL REASONING
R	WEEK 3	16 DEC TO 20 DEC	CH-9, 10: STATISTICS (SECTION-C), CORRELATION COEFFICIENT
			LESSONS TO BE EXAMINED
UNIT T	EST 2	06 JAN TO 10 JAN	CH-3, 4, 6, 7
JANUARY		13 JAN TO 17 JAN	CH-11, 12: INDEX NUMBER AND MOVING AVERAGE
		20 JAN TO 24 JAN	REVISION FOR ANNUAL EXAMINATION
	WEEK 4	27 JAN TO 31 JAN	REVISION FOR ANNUAL EXAMINATION
	\A/EE// 6	03 FFD TO 07 FFD	DEVICION FOR ANNUAL EVANDATION
FEBRUAR		03 FEB TO 07 FEB	REVISION FOR ANNUAL EXAMINATION
Υ		10 FEB TO 14 FEB	REVISION FOR ANNUAL EXAMINATION
	WEEK 3 17 FEB TO 21 FEB		REVISION FOR ANNUAL EXAMINATION
			ANNUAL EXAMINATIONS
		L	ESSONS TO BE EXAMINED

		CI	ASS 11 SUB - PHYSICS	
MONTH			LESSONS TO BE TAUGHT	
IVIONTIT	\\/FEK 1	01 JUNE TO 08 JUNE	L-1 SIGNIFICANT FIGURES AND DIMENSIONAL ANALYSIS	
		10 JUNE TO 13 JUNE	L-2A- MOTION IN A STRAIGHT LINE	
JUNE		18 JUNE TO 22 JUNE	L-2A - MOTION IN A STRAIGHT LINE	
		24 JUNE TO 28 JUNE	L-2B-MOTION IN A PLANE (VECTORS)	
	VV LLIK 4	Z+JONE TO ZOJONE	225 WOTON WATERWE (VECTORS)	
	WFFK 1	01 JULY TO 06 JULY	L-2B- MOTION IN A PLANE ( VECTORS)	
		08 JULY TO 12 JULY	L-2B -PROJECTILE AND UNIFORMCIRCULAR MOTION	
JULY		15 JULY TO 20 JULY	L-2B - PROJECTILE AND UNIFORM CIRCULAR MOTION	
	WEEK 4	22 JULY TO 27 JULY		
			LESSONS TO BE EXAMINED	
UNIT T	EST 1	29 JULY TO 02 AUGUST		
	==4	05 440 50 40 440	1.04 1.04 0.5 1.0 7.0 1.0 (5.0 0.5)	
		05 AUG TO 10 AUG	L-3A - LAWS OF MOTION (FORCE)	
AUGUST		12 AUG TO 17 AUG	L-3A - LAWS OF MOTION (FORCE)	
		19 AUG TO 24 AUG	L-3B - LAWS OF MOTION ( FRICTION)	
	WEEK 4	27 AUG TO 31 AUG	L-3C- LAWS OF MOTION ( CENTRIPETAL FORCE)	
	==			
SEPTEMB		02 SEP TO 06 SEP	L-4A WORK, POWER AND ENERGY	
ER		09 SEP TO 13 SEP	L-4B- COLLISION	
	WEEK 3	17 SEP TO 21 SEP	L-5A- CENTRE OF MASS	
			LESSONS TO BE EXAMINED	
HALF Y	EARLY	23 SEP TO 07 OCT	L-1 TO L-5A	
OCTOBER	WEEK 3	18 OCT TO 25 OCT	L-5B - MOMENTOF INERTIA	
OCTOBER	WEEK 4	28 OCT TO 30 OCT	L-6- GRAVITATION	
NOVEMB	WEEK 1	04 NOV TO 08 NOV	L-6- GRAVITATION	
ER	WEEK 2	11 NOV TO 13 NOV	L-7A -ELASTICITY	
	WEEK 3	18 NOV TO 22 NOV	L-7B -PROPERTIES OF FLUIDS	
	WEEK 4	26 NOV TO 29 NOV		
DECEMBE		02 DEC TO 06 DEC	L-7C- SURFACE TENSION	
R		09 DEC TO 13 DEC	L-10- OSCILLATION AND WAVES	
	WEEK 3	16 DEC TO 20 DEC	L-10- OSCILLATION AND WAVES	
			LESSONS TO BE EXAMINED	
UNIT T	EST 2	LESSON TO BE EXAMINED	L-5B TO L-7C	
JANUARY	WEEK 2	13 JAN TO 17 JAN	L-10 OSCILLATION AND WAVES	
		20 JAN TO 24 JAN	L-8- HEAT AND THERMODYNAMICS	
	WEEK 4	27 JAN TO 31 JAN	REVISION	
EEDDIIAD	WEEK 1	03 FEB TO 07 FEB		
FEBRUAR Y	WEEK 2	10 FEB TO 14 FEB		
r	WEEK 3	17 FEB TO 21 FEB		
			ANNUAL EXAMINATIONS	
		LESSONS T	O BE EXAMINED - FULL SYLLABUS	

**COMPLETE SYLLABUS** 

		CLASS - 11	SUBJECT - CHEMISTRY	
MONTH			LESSONS TO BE TAUGHT	
	WEEK 1	01 JUNE TO 08 JUNE	L -1 PRECISION AND ACCURACY, DIMENSIONAL ANALYSIS,	
		10 JUNE TO 13 JUNE	L -1 LAWS OF CHEMICAL COMBINATIONS, ATOMIC AND	
JUNE		18 JUNE TO 22 JUNE	L -1 EMPIRICAL AND MOLECULAR FORMULA, CHEMICAL	
		24 JUNE TO 28 JUNE	L -1 CHEMICAL REACTIONS	
	WEEK 1	01 JULY TO 06 JULY 08 JULY TO 12 JULY	L - 2 THOMSON'S MODEL , RUTHERFORD'S EXPERIMENTAL MODEL	
			AND THEIR LIMITATIONS	
			L - 2 DUAL NATURE OF MATTER AND LIGHT. BOHR'S ATOMIC	
	WEEK 2		MODEL AND ITS LIMITATIONS	
JULY	WEEK 3		L - 2 QUANTUM NUMBERS, ELECTRONIC CONFIGURATION OF	
		15 JULY TO 20 JULY	ATOMS AND PRINCIPLES OF FILLING ELECTRONS	
			L - 3 MODERN PERIODIC LAW, LONG FORM OF PERIODIC TABLE	
	WEEK 4	22 JULY TO 27 JULY	AND TRENDS IN PROPERTIES OF ELEMENTS	
			LESSONS TO BE EXAMINED	
UNIT T	EST 1	29 JULY TO 02 AUGUST		
		05 AUG TO 10 AUG	L - 8 BASIC IDEAS AND NOMENCLATURE OF ORGANIC COMPOUNDS	
	VVLLKI	03 A00 10 10 A00	L - 8 BASIC IDEAS AND NOMENCLATURE OF ORGANIC COMPOUNDS ,	
	WEEK 2	12 AUG TO 17 AUG	ISOMERISM, ANALYSIS OF ORGANIC COMPOUNDS	
AUGUST			L - 8 ESTIMATION OF ELEMENTS PRESENT IN ORGANIC	
	WEEK 3	19 AUG TO 24 AUG	COMPOUNDS, REACTION MECHANISM	
	WEEK 4	27 AUG TO 31 AUG	L - 8 REACTION MECHANISM	
CERTENAR	WEEK 1	02 SEP TO 06 SEP	L - 9 HYDROCARBON - ALKANES	
SEPTEMB	WEEK 2	09 SEP TO 13 SEP	L - 9 HYDROCARBON - ALKENES	
ER	WEEK 3	17 SEP TO 21 SEP	L - 7 REDOX REACTION	
			LESSONS TO BE EXAMINED	
HALF Y	EARLY	23 SEP TO 07 OCT	L- 1,2,3,7,8,9	
	WEEK 3	18 OCT TO 25 OCT	L - 9 HYDROCARBON - ALKYNES	
OCTOBER		28 OCT TO 30 OCT	L - 9 HYDROCARBON - AROMATIC HYDROCARBON	
	WEEK 1	04 NOV TO 08 NOV	L - 4 CHEMICAL BODING- IONIC ,COVALENT AND COORDINATE BONDS	
NOVEMB		11 NOV TO 13 NOV	L - 4 CHEMICAL BODING - HYDROGEN BOND, HYBRIDISATION	
ER		18 NOV TO 22 NOV	L - 4 CHEMICAL BODING - VBT, MOT	
	WEEK 4	25 NOV TO 29 NOV	L - 4 CHEMICAL BODING - RESONANCE AND DIPOLE MOMENT	
	WEEK 1	02 DEC TO 06 DEC	L - 6 EQUILIBRIUM- PHYSICAL EQUILIBRIUM	
DECEMBE		09 DEC TO 13 DEC	L - 6 EQUILIBRIUM - CHEMICAL EQUILIBRIUM	
R		16 DEC TO 20 DEC	L - 6 EQUILIBRIUM - IONIC EQUILIBRIUM AND PH	
			LESSONS TO BE EXAMINED	
UNIT T	EST 2	06 JAN TO 10 JAN	L-4,9	
			L - 6 SOLUBILITY PRODUCT AND HYDROLYSIS L - 5	
	WEEK 2	13 JAN TO 17 JAN	THERMODYNAMICS - CONCECPTS	
JANUARY	WFFK 3	20 JAN TO 24 JAN	L - 5 THERMODYNAMICS - FIRST LAW, SECOND LAW	
		27 JAN TO 31 JAN	L - 5 THERMODYNAMICS - THIRD LAW AND REVISION	
	******		ANNUAL EXAMINATIONS	
			ESSONS TO BE EXAMINED	
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		CLASS - 9	SUBJECT - BIOLOGY	
MONTH			LESSONS TO BE TAUGHT	
	WEEK 1	01 JUNE TO 08 JUNE	L-1, THE LIVING WORLD & MONERA	
		10 JUNE TO 13 JUNE	L-2, KINGDOM PROTISTA & FUNGI	
JUNE	WEEK 3	18 JUNE TO 22 JUNE	LESSON-2 TO BE CONTINUED	
	WEEK 4	24 JUNE TO 28 JUNE	L-3, PLANT KINGDOM	
			,	
	WEEK 1	01 JULY TO 06 JULY	L-3 TO BE CONTINUED	
	WEEK 2	08 JULY TO 12 JULY	L-4, ANIMAL KINGDOM( VERTEBRATE)	
JULY	WEEK 3	15 JULY TO 20 JULY	L-5, MORPHOLOGY OF FLOWERING PLANT	
	WEEK 4	22 JULY TO 27 JULY	L-6, ANATOMY OF FLOWERING PLANT	
			LESSONS TO BE EXAMINED	
UNIT T	EST 1	29 JULY TO 02 AUGUST	L-1 TO L-5	
	WEEK 1	05 AUG TO 10 AUG	L-7, STRUCTURAL ORGANISATION IN ANIMAL	
ALICHET	WEEK 2	12 AUG TO 17 AUG	L-8, CELL THE UNIT OF LIFE	
AUGUST	WEEK 3	19 AUG TO 24 AUG	L-8 TO BE CONTINUED	
	WEEK 4	27 AUG TO 31 AUG	L-9, BIOMOLECULE	
CEDTEMAD	WEEK 1	02 SEP TO 06 SEP	L-9 TO BE CONTINUED	
SEPTEMB ER	WEEK 2	09 SEP TO 13 SEP	L-10, CELL CYCLE & CELL DIVISION	
LN	WEEK 3	17 SEP TO 21 SEP	L-14, BREATHING & EXCHANGE OF GASES	
			LESSONS TO BE EXAMINED	
HALF Y	EARLY	23 SEP TO 07 OCT	L-2 TO L-10	
OCTORER	WEEK 3	18 OCT TO 25 OCT	L-15, BODY FLUID & CIRCULATION	
OCTOBER	WEEK 4	28 OCT TO 30 OCT	L-16, EXCRETORY PRODUCTS & THEIR ELIMINATION	
NOVEMB	WEEK 1	04 NOV TO 08 NOV	L-16 TO BE CONTINUED	
ER	WEEK 2	11 NOV TO 13 NOV	L-17, LOCOMOTYION & MOVEMENT	
LN	WEEK 3	18 NOV TO 22 NOV	L-17 TO BE CONTINUED	
	WEEK 4	25 NOV TO 29 NOV		
DECEMBE	WEEK 1	02 DEC TO 06 DEC	L-11, PHOTOSYNTHESIS IN HIGHER PLANT	
R	WEEK 2	09 DEC TO 13 DEC	L-11 TO BE CONTINUED	
	WEEK 3	16 DEC TO 20 DEC	L-12, RESPIRATION IN PLANT	
			LESSONS TO BE EXAMINED	
UNIT T	EST 2	06 JAN TO 10 JAN		
	WEEK 2	13 JAN TO 17 JAN	L-13, PLANT GROWTH & DEVELOPMENT	
JANUARY		20 JAN TO 24 JAN	L-18, NEURAL CONTROL AND CO-ORDINATION	
	WEEK 4	27 JAN TO 31 JAN	L-19, CHEMICAL CO-ORDINATION & INTEGRATION	
FEDRUAR	WEEK 1	03 FEB TO 07 FEB	REVISION	
FEBRUAR Y	WEEK 2	10 FEB TO 14 FEB		
r	WEEK 3	17 FEB TO 21 FEB		
			ANNUAL EXAMINATIONS	
		Li	ESSONS TO BE EXAMINED	

		CLASS - 11	SUBJECT -COMPUTER SCIENCE
MONTH			LESSONS TO BE TAUGHT
JUNE	WEEK 1	01 JUNE TO 08 JUNE	CH 1 - NUMBERS SYSTEM
	WEEK 2	10 JUNE TO 13 JUNE	CONTD
		18 JUNE TO 22 JUNE	CH 2 - ENCODING
		24 JUNE TO 28 JUNE	CH 3 - PROPOSITIONAL LOGIC
	W LLIK I	2130112 10 20 30 112	CH S THOLOSHIOWE EGGIG
	W/FFK 1	01 JULY TO 06 JULY	CONTD OF PROPOSITIONAL LOGIC
		08 JULY TO 12 JULY	CH 4 - INTRODUCTION TO OOP
JULY		15 JULY TO 20 JULY	CH 5 - CLASSES AN OBJECTS
		22 JULY TO 27 JULY	CH 6 - PRIMITIVES AND WRAPPER CLASSES
	VVLLIN 4	22 3011 10 27 3011	LESSONS TO BE EXAMINED
			ELSSONS TO BE EXAMINITED
UNIT T	EST 1	29 JULY TO 02 AUGUST	CH - 1,2,3
	WEEK 1	05 AUG TO 10 AUG	CH 7 - VARIABLES & EXPRESSIONS
AUGUST	WEEK 2	12 AUG TO 17 AUG	CH 8 - STATEMENTS & SCOPES
1300031	WEEK 3	19 AUG TO 24 AUG	CH 9- METHODS & CONSTRUCTORS
	WEEK 4	27 AUG TO 31 AUG	CH 10- ONLY ARRAYS (ODA , DDA)
CEDTEMAD	WEEK 1	02 SEP TO 06 SEP	CH 12 - RECURSION
SEPTEMB	WEEK 2	09 SEP TO 13 SEP	CONTD
ER	WEEK 3	17 SEP TO 21 SEP	REVISION
			LESSONS TO BE EXAMINED
11415.	FADIV	22 CED TO 07 OCT	CU 4 TO 43 (EVCEDT CU 44)
HALF Y	EAKLY	23 SEP TO 07 OCT	CH - 1 TO 12 (EXCEPT CH-11)
OCTORER	WEEK 3	18 OCT TO 25 OCT	CH 11 - DATA FILE (TEXT & BINARY)
OCTOBER	WEEK 4	28 OCT TO 30 OCT	CONTD
NOV/ENAD	WEEK 1	04 NOV TO 08 NOV	CH 10- STRINGS
NOVEMB	WEEK 2	11 NOV TO 13 NOV	CONTD
ER	WEEK 3	18 NOV TO 22 NOV	CH 13 - ALGORITHM
	WEEK 4	25 NOV TO 29 NOV	CONTD
	WEEK 1	02 DEC TO 06 DEC	CH 14 - PACKAGES
DECEMBE	WEEK 2	09 DEC TO 13 DEC	REVISION
R	WEEK 3	16 DEC TO 20 DEC	CH 15 - ETHICS
			LESSONS TO BE EXAMINED
UNIT T	EST 2	06 JAN TO 10 JAN	
JANUARY	WFFK 2	13 JAN TO 17 JAN	CONTD
		20 JAN TO 24 JAN	REVISION
		27 JAN TO 31 JAN	REVISION
	TT LEN T		REVISION
	WFFK 1	03 FEB TO 07 FEB	REVISION FOR FINAL EXAMINATION
FEBRUAR		10 FEB TO 14 FEB	REVISION FOR FINAL EXAMINATION
Υ		17 FEB TO 21 FEB	REVISION FOR FINAL EXAMINATION
	WLEN 3		ANNUAL EXAMINATIONS
		L	ESSONS TO BE EXAMINED

COMPLETE SYLLABUS