Air Force School Hasimara
Split up Syllabus
2023-24

Class :XI Sc   Subject :English

Name of Books :Hornbill, Snapshots

Month	Dates	Periods Required	Topic /Sub-Topic	Assignments
July	1	1		Comprehension ,vocabulary, grammar, dictionary skills, writing practice
	3-8	5	HB:Ch-We're Not Afraid To Die, The Portrait of a Lady Photograph HB:The Laburnum Top, Landscape Of The Soul	
	10-15	5		
	17-22	5		
	24-29	5		
Aug	1-5	5	Snapshot: The Summer of the Beautiful White Horse Grammar: Tenses, Determiners Writing practice from sample question paper	Comprehension practice, Short questions and MCQ will be practiced from Extra Marks
	7-11	5		
	14-19	5		
	21-26	5		
	28-31	4		
Sep	1-2	2	Ss-The Address Ss-Ranga's Marriage HB: Landscape of the Soul, Voice of the Rain Grammar: Reordering of Sentences, Writing: Official Letter, Poster Writing practice from sample question paper 1st Periodic Test will be conducted	Comprehension, vocabulary, grammar, dictionary skills, writing practice Comprehension practice, Short questions and MCQ will be practiced from Extra Marks
	4-8	4		
	11-16	5		
	18-23	7		
	25-30	5		
Oct	3-7	5	Snapshot: Albert Einstein At School Autumn Break HB:Ch-Discovering Tut, Ailing Planet Writing: Advertisement Revision from Hornbill and Snapshots, Reading practice	Comprehension, vocabulary, grammar, dictionary skills, writing practice Compression practice, Short questions and MCQ will be practiced from Extra Marks
	9-13	6		
	16-20	6		
	31	1		
Nov	1-4	5	HB : Childhood, Silk Road Snapshot: Mother's Day Writing: Debate Grammar: Transformation of Sentences Mid Term Exam	
	6-10	6		
	13-18	7		
	20-25	7		
	27-30	4		
Dec	1-2	2	HB: The Browning Version, Snapshot: The Ghats of the only World	Comprehension practice, Short questions and MCQ will be practiced from Extra Marks
	4-8	6		
	11-16	7		
	18-23	7		
Winter Break : 25 Dec 23 – 13 Jan 24				

Month	Dates	Periods	Topics	Skills
Jan	15-20	7	HB:Ch-Childhood , Adventure	Comprehension, vocabulary, grammar, dictionary skills, writing practice
	22-27	7	SB:Birth HB:Ch-The Browning Version,	Compression practice, Short questions and MCQ will be practiced from Extra Marks
	29-31	3	Childhood Writing: Letter to the Editor and Appointment 2nd Periodic Test will be conducted	
Feb	5-9	5	HB:Ch-Silk Road,	Comprehension, vocabulary, grammar, dictionary skills, writing practice
	12-17	7	SB:Ch-The Tale of the Melon City	Comprehension practice, Short questions and MCQ will be practiced from Extra Marks
	19-24	7	Grammar: Tenses Writing:Posters and Debate	
	26-29	4	Writing practice from sample question paper	
March	1-3	1	Final Exam	Comprehension, vocabulary, grammar, dictionary skills, writing practice
	6-10	3	Revision from Hornbill and	
	13-17	3	Snapshots Writing practice from	
	20-24	3	sample question paper	
	27-31	3		

Name of the teacher : Antora Barua
PGT (Eng)

CLASS: XI Sc   SUB: BIOLOGY

Name of the Book:NCERT Biology Textbook for Class XI

MONTH	WEEK	PERIOD REQUIRED	CONTENT	ASSIGNMENT
July	1	1	General Introduction	**Familiarizing with new pattern**
	3-8	7	Ch 1. The Living World Ch 2. Biological Classification	Study of compound Microscope Study of specimens/slides/models and identification with reasons - Bacteria, Oscillatoria, Spirogyra, Rhizopus, mushroom, yeast, liverwort, moss, fern and pine.
	10-15	9	Ch 3.Plant Kingdom Ch 4. Animal Kingdom	
	17-22	9	Ch 5. Morphology of Flowering Plants	
	24-29	9	**Periodic Test 1** Ch 6. Anatomy of Flowering Plant	
	31	1	Ch 6. Anatomy of Flowering Plant	
Aug	1-5	7	Ch 7. Structural Organization in Animals	Study of virtual specimens/slides/models and identification with reasons Amoeba, Hydra, Liver fluke, Ascaris, leech, Earthworm, prawn, silkworm, honeybee, snail, star fish, shark, rohu, frog and lizard.
	7-12	7	Ch 8. Cell: The Unit of Life	
	14-19	7	Ch 9. Biomolecules	
	21-26	7	Ch 10. Cell Cycle and Cell Division	
	28-31	6	Ch 11. Transport in Plants Ch 12. Mineral Nutrition	
Sep	1-2	3	**Revision**	
	4-9	4	**Half Yearly Exam**	
	11-16	7		
	18-23	7		
	25-30	7	Ch 13. Photosynthesis in Higher Plants	
Oct	2-7	7	Ch 14. Respiration in Plants	Different types of inflorescences (cymose and racemose).
	9-14	7	Ch 15. Plant Growth and Development	
	16-19	6	Ch 16. Digestion and Absorption	
	AUTUMN BREAK : 20 Oct 23 – 29 Oct 23			
	30-31	4	Ch 16. Digestion and Absorption	
Nov	1-4	6	Ch 17. Breathing and Exchange of Gases	
	6-11	7	Ch 18. Body Fluids and Circulation	Mitosis in onion root tips cells and animals' cells (grasshopper)from permanent slides
	13-18	6	Ch 18. Body Fluids and Circulation	
	20-25	7	Ch 19. Excretory Products and Their Elimination	
	27-30	4		
Dec	1-2	4	Ch 20. Locomotion and Movement	
	4-9	7		
	11-16	9	Ch 21. Neural Control and Coordination	
	18-23	9		
	WINTER BREAK : 25 DEC 23 – 13 JAN 24			

MONTH	WEEK	PERIOD REQUIRED	CONTENT	ASSIGNMENT
Jan	15-20	9	Ch 22. Chemical Coordination and Co-Ordination	Study of human skeleton and different types of joints.(Virtual images /models only)
	22-27	7		
	29-31	5		
Feb	1-3	3	**Revision**	CBSE Sample questions solving
	5-10	5		
	12-17	6		
	19-24	6		
	26-29	4		
Mar	1-2	2	**Annual Exam** **Declaration of Result**	
	4-9	5		
	11-16	6		
	18-23	6		
	25-30	6		

Name of the teacher : Mrs Neethu Thomas
PGT (Bio)

Class- XI Sc   SUBJECT-MATHEMATICS (041)

NAME OF THE BOOK- NCERT

Month	Week Dates	Period Required	Name of The Chapter	Remarks
	1	1	Familiarizing with curriculum	
July	03-08	9	SETS	Self-assessment ,Exercise questions & Activities
	11-16	9	Relation & Functions	
	18-23	9	**1st Periodic Test- I** Relation & Functions	
	24-29	9	Relation & Functions/ Trigonometric Functions	
	31	1	Trigonometric Functions	
Aug	01-05	5	Trigonometric Functions	
	07-12	5	Trigonometric Functions /Sequence & Series	Self assessment, Exercise questions
	14-19	5	Sequence & Series	
	21-26	6	Sequence & Series /Linear Inequalities	
	28-31	4	Linear Inequalities	
Sept	01-02	2	Principle of Mathematical Induction	Revision for Half-yearly
	04-09	4	**Half Yearly EXAMINATION**	Revision & Solving sample questions
	11-16	6		
	18-23	5	Permutations & Combinations	Self-assessment Exercise questions & Activities
	25-30	5	Permutations & Combinations	
Oct	02-07	5	Permutations & Combinations /Straight Lines	
	09-14	5	Straight Lines	Self-assessment Exercise
	16-19	4	Straight Lines	Self-assessment, Exercise
	Autumn Break : 20th Oct '23 - 29th Oct '23			
	30-31	1	Straight Lines	Self-assessment Exercise
Nov	01-04	4	Conic Sections	Self-assessment Exercise questions & Activities
	06-11	5	Conic Sections	
	13-18	4	Conic Sections	
	20-25	5	Conic Sections/ Statistics	
	27-30	3	Statistics	

Month	Week Dates	Period Required	Name of The Chapter	Remarks
Dec	01-02	2	Statistics	Revision
	04-09	05	**Periodic Test-2**	
	11-16	06	Statistics/ Mathematical Reasoning	Self-assessment Exercise
	18-23	06	Mathematical Reasoning	Self-assessment, Exercise
	Winter Break : 25ˢᵗDec '23 - 13ᵗʰJan '24			
Jan	15-20	06	Three Dimensional Geometry	Self-assessment Exercise questions & Activities
	22-27	05	Three Dimensional Geometry	
	29-31	02	Three Dimensional Geometry	
Feb	01-03	3	Probability	Self-assessment Exercise questions & Activities
	05-10	5	Probability	
	12-17	6	Revision	Sample-Paper/Model Q.P/ Doubt Clearing Classes
	19-24	6		
	26-29	4	Annual Examination	
Mar	01-02	2		
	04-09	5		
	11-16	6		
	18-23	6		
	25-30	6	Declaration of result	

Name of the teacher: Ranitava Bhattacherjee
PGT (Maths)

CLASS – XI Sc   SUBJECT : CHEMISTRY

MONTH	WEEKLY DATES	WORKING DAYS	TOPICS/ SUB-TOPICS	ASSIGNMENTS
JULY	1	01	Some Basic Concepts of Chemistry	Intext Questions & Exercise given in the Textbooks
	3-8	05	Some Basic Concepts of Chemistry	
	10-15	06	Structure of Atom	
	17-22	06	Structure of Atom	
	24-29	05	Classification of Elements and Periodicity in Properties	
	31	01		
AUG	1-5	05	Periodic Test-1 (Tentative)	Intext Questions & Exercise given in the Textbooks
	7-12	05	Chemical Bonding and Molecular Structure	
	14-19	05	Redox Reactions	
	21-26	06	Organic Chemistry : Some Basic Principles and Techniques	
	28-31	04		
SEP	1-2	02	Revision	Intext Questions & Exercise given in the Textbooks
	4-9	04	Term -1 (Tentative)	
	11-16	06		
	18-23	05	States of Matter : Gases and Liquids	
	25-30	05	States of Matter : Gases and Liquids	
OCT	2-7	05	States of Matter : Gases and Liquids	Intext Questions & Exercise given in the Textbooks
	9-14	05	Chemical Thermodynamics	
	16-19	04	Chemical Thermodynamics	
			Autumn Break	
	30-31	02	Equilibrium	
NOV	1-4	04	Equilibrium	Intext Questions & Exercise given in the Textbooks
	6-11	05	Equilibrium	
	13-18	06	Revision	
	20-25	06	Periodic Test –2 (Tentative)	
	27-30	03		
DECEMBER	1-2	02	Hydrogen	Intext Questions & Exercise given in the Textbooks
	4-9	05	Hydrogen	
	11-16	06	s-Block Elements	
	18-23	06	s-Block Elements	
			WINTER BREAK	
JAN 24	15-20	06	Some p-Block Elements	Intext Questions & Exercise given in the Textbooks
	22-27	05	Some p-Block Elements	
	29-31	03	Hydrocarbons	
FEB	1-3	03	Hydrocarbons	Intext Questions & Exercise given in the Textbooks
	5-10	05	Environmental Chemistry	
	12-17	06	Environmental Chemistry	
	19-24	06	Revision	
	26-29	04	Revision	
MARCH	1-2	02		
	4-9	05	ANNUAL EXAMINATION	
	11-16	06		
	18-23	06		
	25-30	06		

Name of the teacher : Mr Nayan Das
        PGT(Chem)

AIRFORCESCHOOLHASIMARA
SPLIT UP SYLLABUS
2023-24

CLASS-XISc   **SUBJECT-PHYSICS**

NAME OF THE BOOK- NCERT

Month	Week Dates	Period required	Topics	Remarks
Jul	01	01	General Instruction	Familiarizing with pattern
	03-08	05	CH1: Physical World	Self-assessment Exercise questions & Activities
	10-15	09	CH1: Physical World	
	17-22	07	CH2: Units & Measurements	
	24-29	09	CH2: Units & Measurements	
	31	01	CH3: Motion in a Straight Line	
Aug	01-05	07	CH3: Motion in a Straight Line	Revision PT 1
	07-12	07	CH4: Motion in a Plane	
	14-19	07	CH4: Motion in a Plane	Self-assessment Exercise questions & Activities
	21-26	09	CH4: Motion in a Plane	
	28-31	06	CH5: Laws of Motion	
Sept	01-02	02	Revision	
	04-09	04	**Half Yearly Examination**	Solving CBSE Sample paper
	11-16	06		
	18-23	05		
	25-30	05	CH6: Work, Energy & Power	Self-assessment Exercise questions & Activities
Oct	02-07	05	CH6: Work, Energy & Power	
	09-14	05	CH7: System of Particles & Rotational Motion	
	16-19	04	CH7: System of Particles & Rotational Motion	
	Autumn Break : 10 Oct 23 – 29 Oct 23			
	30-31	02	CH7: System of Particles & Rotational Motion	

Month	Week Dates	Period required	Topics	Remarks
Nov	01-04	04	CH8: Gravitation	Self assessment Exercise questions & Activities
	06-11	05	CH8: Gravitation	
	13-18	04	CH8: Gravitation PT2	
	20-25	05	CH9: Mechanical Properties of Solids	
	27-30	03	CH9: Mechanical Properties of Solids	
Dec	01-02	02	CH10: Mechanical Properties of Fluids	Self-assessment Exercise questions & Activities
	04-09	05	CH10: Mechanical Properties of Fluids	
	11-16	06	CH11: Thermal Properties of Matter	
	18-23	06	CH11: Thermal Properties of Matter	
	Winter Break : 25 Dec23 – 13 Jan 24			
Jan	15-20	09	CH12: Thermodynamics	Self-assessment Exercise questions & Activities
	22-27	07	CH12: Thermodynamics	
	29-31	05	CH13: Kinetic Theory	
Feb	01-03	05	CH13: Kinetic Theory	
	05-10	07	CH14: Oscillations	
	12-17	09	CH14: Oscillations	
	19-24	09	CH15: Waves	
	26-29	06	Revision	Sample-Paper/Model Q.P.
Mar	01-02	02	Annual Examination	
	04-09	05		
	11-16	06		
	18-23	06		
	25-30	06	Declaration of Result	

Sub Teacher :Soumyadip Pal
PGT(Phy)

AIR FORCE SCHOOL HASIMARA
SPLIT UP SYLLABUS
2023-24

CLASS : XI Sc   **SUB: PHYSICAL EDUCATION**

Name of the Book : Health and Physical education

MONTH	WEEK	PERIOD REQUIRED	TOPICS / SUB TOPICS	ASSIGNMENT
July	1	1		
	3-8	3	Changing Trends & Career in Physical education.	Self-assessment Exercise questions & Activities
	10-15	5	Practice of Physical fitness	(**Practical**)
	17-22	5	Olympsm	Self-assessment Exercise questions & Activities
	24-29	5	Olympsm	
	31	1	Practice of Physical fitness	(**Practical**)
Aug	1-5	5	Yoga	Self-assessment Exercise questions & Activities
	7-12	5	Practice of Asana	(**Practical**)
	14-19	5	Physical education and sports for CWSN	Self-assessment Exercise questions & Activities
	21-26	5	Physical education and sports for CWSN	
	28-31	4	Discussion of Project file Physical fitness, Health and wellness	(**Practical**)
Sep	1-2	2	Revision	Self-assessment Exercise questions & Activities
	4-9	4	**Half Yearly Exam**	
	11-16	6		
	18-23	5		
	25-30	5	Practice of Different Games skills	(**Practical**)
Oct	2-7	5	Test Measurement and evaluation.	Self-assessment Exercise questions & Activities
	9-14	5	Practice of Different Games skills	(**Practical**)
	16-19	4	Fundamental of Anatomy, Physiology in Sports	Self-assessment Exercise questions & Activities
	AUTUMN BREAK : 20 Oct – 29 Oct			
	30-31	2	Discussion about different games Rules, regulations & Terminology	(**Practical**)
Nov	1-4	4	Fundamentals of Kinesiology and Biomechanics in Sports	Self-assessment Exercise questions & Activities
	6-11	5	Fundamentals of Kinesiology and Biomechanics in Sports	Self-assessment Exercise questions & Activities
	13-18	5	Psychology & Sports	
	20-25	6	Discussion about different games Field and Equipment	(**Practical**)
	27-30	3		

MONTH	WEEK	PERIOD REQUIRED	CONTENT	ASSIGNMENT
Dec	1-2	2	Revision	
	4-9	4		
	11-16	5	Periodic Test 2	
	18-23	5		
WINTER BREAK : 25 Dec – 13 Jan				
Jan	15-20	6		
	22-27	5		
	29-31	3		
Feb	1-3	3	REVISION	
	5-10	4		
	12-17	5		
	19-24	5		
	26-29	4		
Mar	1-2	2		
	4-7	4		
	11-16	6	ANNUAL EXAM	
	18-23	6		
	26-30	5	Declaration of Result	

Name of the teacher : Bikash Chhteri
                PGT(Phy)

AIR FORCE SCHOOL HASIMARA
WEEKLY SPLIT UP SYLLABUS
Session: 2023-24

CLASS: XI SCIENCE   **SUB: COMPUTER SCIENCE (083)**

NAME OF THE BOOK: NCERT (REF: SUMITA ARORA)

MONTH	WEEK/ DATES	PERIOD REQUIRED	TOPIC	CONTENT	ASSIGNMENT
APRIL 2023	3-7	5	-	-	-
	10-15	6			
	17-22	6			
	24-29	6			
MAY 2023	1-6	6	-	-	-
SUMMER VACATION :- 8 MAY 23 – 16 JUNE 23					
JUNE 2023	17	1	-	-	-
	19-24	6			
	26-30	5			
JULY 2023	1-7	6	**Computer Systems and Organization**	**Basic Computer Organization**: Introduction to computer system, hardware, software, input device, output device, CPU, memory (primary, cache and secondary), units of memory (Bit, Byte, KB, MB, GB, TB, PB).	**EXTRA MARKS (SLM & MCQs)** **HOTS** **SAMPLE PAPER QUESTIONS**
	10-15	6		**Types of software**: system software (operating systems, system utilities, device drivers), programming tools and language translators (assembler, compiler & interpreter), application software **Operating system (OS)**: functions of operating system, OS user interface .	
	17-22	6		**Boolean logic**: NOT, AND, OR, NAND, NOR, XOR, truth table, De Morgan's laws and logic circuits.	
	24-31	7		**Number system**: Binary, Octal, Decimal and Hexadecimal number system; conversion between number systems. **Encoding schemes**: ASCII, ISCII and UNICODE (UTF8, UTF32).	

AUG 2023	1-5	5	**Computational Thinking and Programming – 1**	**Introduction to problem solving**: Steps for problem solving (analyzing the problem, developing an algorithm, coding, testing and debugging), representation of algorithms using flow chart and pseudo code, decomposition.	**Programs like:** ▪ Find square and cube of a number ▪ Apply formula to find area and parameter of square, circle, rectangle etc. ▪ Input two numbers and display the larger / smaller number. ▪ Input three numbers and display the largest / smallest number. ▪ Codes based on usage of data types, operators and expression **EXTRA MARKS (SLM & MCQs)** **HOTS** **SAMPLE PAPER QUESTIONS**
	7-11	5		**Familiarization with the basics of Python programming**: Introduction to Python, features of Python, executing a simple "hello world" program, execution modes: interactive mode and script mode.	
	14-19	6		Python character set, Python tokens (keyword, identifier, literal, operator, punctuator), variables, concept of l-value and r-value, use of comments.	
	21-26	6		**Knowledge of Data Types**: number (integer, floating point, complex), Boolean. Sequence (string, list, tuple), none, mapping (dictionary), mutable and immutable data types.	
	28-31	4		**Operators**: arithmetic operators, relational operators, logical operators, assignment operator, augmented assignment operators, identity operators (is, is not), membership operators (in, not in) .	
SEP 2023	1-2	2	**Computational Thinking and Programming – 1**	Expressions, statement, type conversion & input/output: precedence of operators, expression, and evaluation of expression, python statement, type conversion (explicit & implicit conversion), accepting data as input from the console and displaying output.	
	4-8	5		**Errors:** syntax errors, logical errors, runtime errors.	
	11-16	6			
	18-23	6		**Term 1 Examination**	
	25-30	6			
OCT 2023	2-7	6		**Flow of control**: introduction, use of indentation, sequential flow, conditional and iterative flow control.	**Programs like:** ▪ Sort three numbers and divisibility of a number ▪ Generating pattern, summation of series, ▪ Finding the factorial of a positive number
	9-13	5		**Conditional statements**: if, if-else, if-elif-else, flowcharts, simple programs: e.g.: absolute value.	
	16-19	4		**Iterative statements**: for loop, range function, while loop, flowcharts, break and continue	

				statements, nested loops,	
	30-31	2		Revision	
AUTUMN BREAK:- 20 OCT 23 - 29 OCT 23				
NOV 2023	1-4	4		**Strings**: introduction, indexing, string operations (concatenation, repetition, membership & slicing), traversing a string using loops.	**Programs like:** ▪ Finding the maximum, minimum, mean of numeric values stored in a list;
	6-10	5		**Built-in functions of String** : len(), capitalize(), title(), lower(), upper(), count(), find(), index(), endsswith(), startswith(), isalnum(), isalpha(), isdigit(), islower(), isupper(), isspace(), lstrip(), rstrip(), strip(), replace(), join(), partition(), split().	▪ linear search on list of numbers and counting the frequency of elements in a list.
	13-18	6		**Lists**: introduction, indexing, list operations (concatenation, repetition, membership & slicing), traversing a list using loops, built-in functions: len(), list(), append(), extend(), insert(), count(), index(), remove(), pop(), reverse(), sort(), sorted(), min(), max(), sum(); nested lists.	▪ finding the minimum, maximum, mean of values stored in a tuple;
	20-25	6	**Computational Thinking and Programming – 1**	**Tuples**: introduction, indexing, tuple operations(concatenation, repetition, membership & slicing), built-in functions: len(), tuple(), count(), index(), sorted(), min(), max(), sum(); tuple assignment, nested tuple.	▪ linear search on a tuple of numbers, counting the frequency of elements in a tuple.
	27-30	4		**Dictionary**: introduction, accessing items in a dictionary using keys, mutability of dictionary (adding a new item, modifying an existing item), traversing a dictionary, **Built-in functions**: len(), dict(), keys(), values(), items(), get(), update(), del(), clear().	▪ count the number of times a character appears in a given string using a dictionary,
DEC 2023	1-2	2		**Built-in functions**: fromkeys(), copy(), pop(), popitem(), setdefault(), max(), min(), count(), sorted(), copy().	▪ create a dictionary with names of employees, their salary and access them
	4-8	5		**Introduction to Python modules**: Importing module using 'import ' and using from statement.	▪ Codes based on usage of Built in functions of various modules.
	11-16	6		**Importing math module** (pi, e,sqrt, ceil, floor, pow, fabs, sin, cos, tan).	**EXTRA MARKS (SLM & MCQs) HOTS SAMPLE PAPER QUESTIONS**
	18-23	6		**Random module** (random, randint, randrange), statistics module (mean, median, mode).	

WINTER BREAK:- 25 DEC 23 - 13 JAN 24
JAN 2024	15-20	6	**Society, Law and Ethics**	**Digital Footprints, Digital society and Netizen**: net etiquettes, communication etiquettes, social media etiquettes. **Data protection**: Intellectual Property Right (copyright, patent, trademark), violation of IPR (plagiarism, copyright infringement, trademark infringement), open source softwares and licensing (Creative Commons, GPL and Apache).	**EXTRA MARKS (SLM & MCQs)** **HOTS** **SAMPLE PAPER QUESTIONS**
	22-27	6	**Cyber-crime**: definition, hacking, eavesdropping, phishing and fraud emails, ransomware, preventing cyber crime.
	29-31	3	**Cyber safety**: safely browsing the web, identity protection, confidentiality, cyber trolls and bullying. **Safely accessing web sites**: malware, viruses, Trojans, adware.
FEB 2024	1-3	3		**E-waste management**: proper disposal of used electronic gadgets.
	5-9	5	**Indian Information Technology Act (IT Act).**
	12-17	6	**Technology & Society**: Gender and disability issues while teaching and using computers.
	19-24	6	Revision
	26-29	4	Revision
MAR 2024	1-2	2	**Annual Examination**	▪ Revision ▪ Practical work ▪ Correction of Answer scripts
	4-8	5
	11-16	6
	18-23	6
	25-30	6

HOD: Mrs Neha Kumari
(PGT CS)

Sub Teacher: Mrs Neha Kumari
(PGT CS)