STAR-2019

(By SITJEE CLASSES CHENNAI PVT LTD in Association with SCORE ACADEMY & Universities)

PATTERN OF EXAM-X

General Instructions :

1. Exam will be conducted in the school premises.
2. Pen and paper mode exam.
3. **For each incorrect response one mark will be deducted from total score.**
4. Classes VIII to X have to attempt 60 questions in 90 min.
5. Class XI Bio/**Math** has to attempt 100/**60** questions respectively in **120** min.
6. Class XII Bio/**Math** has to attempt 100/**60** questions respectively in **120** min.
7. CBSE and State board will have separate question paper as per respective syllabus.
8. Format of question paper as per respective subject is given below.

S. No.	Class	Math	Biology	Physics	Chemistry	Aptitude	Total No. Of Questions
1.	VIII	20				10	60
2.	IX	20				10	60
3.	X	20				10	60
4.	XI (MATH)	20		20	20	-------	60
5.	XI (BIO)	……..	50	25	25	…….	100
6.	XII(MATH)	20		20	20	-----	60
7.	XII (BIO)	……	50	25	25	…….	100

Features of Exam:

✓ For class VIII-XII.
✓ Exam based on your school syllabus (separate for SB & CBSE)
✓ Position holder prizes
✓ Consolation prize for topper of each school.
✓ Free study material worth Rs 20,000.
✓ Upto 100% scholarship in SITJEE Tuition fee.
✓ Result Analysis & Career guidance.

Important Dates:

Exam Date: 25/10/2019
Last Date To Apply: 20/10/2019
Result Date: 20/11/2019
Timing: 10 A.M-12 P.M
Venue: Your School Premises, SITJEE CLASSES CHENNAI or SCORE ACADEMY TIRUPUR.

Scan QR to Register online

SITJEE CLASSES
Your ambition, our passion

Head Office: SITJEE CLASSES CHENNAI Pvt. Ltd. 54/103, 3rd Floor, R.K. Mutt Road, Mandaveli, Chennai
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Web: www.sitjee.com, Helpline: 9710110142/6202491548.

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X	
TN SCERT	**CBSE**
SCIENCE	
1. Laws of motion	1. Chemical reactions and equations
2. Optics	2. Acids, bases and salts
3. Thermal physics	3. Metals and non-metals
4. Atoms and molecules	4. Life processes
5. Periodic classification of elements	5. Control and coordination
6. Solutions	6. Heredity and evolution
7. Plant anatomy and plant physiology	7. Light – reflection and refraction
8. Structural organization of animals	8. Electricity
9. Transportation in plants and circulation in animals	
10. Nervous system	
11. Plant and animal hormones	
12. Reproduction in plants and animals	
MATHEMATICS	
1. Relations and functions	1. Real numbers
2. Numbers and sequences	2. Polynomials
3. Algebra	3. Pair of linear equations in two variables
4. Geometry	4. Quadratic equations
	5. Arithmetic Progressions
	6. Triangles
	7. Coordinate Geometry
	8. Introduction to Trigonometry