

Sri Chaitanya Techno School - India

C3 IPL Students' 12 Days Home Task Schedule (From 20.03.2020 to 31.03.2020)

S No	Day & Date	SESSION-1 (2hrs)	SESSION-2 (2hrs)	SESSION-3 (2hrs)
1	20.03.2020 Friday	Biology - 1 Chapter - 1. What is science ? Chapter - 2. Cell - The basic unit of life Chapter - 3. Story of micro organisms	MATHS-1 Determinants and Properties, inverse of matrix,	PHY-1 Reflection at plane surface, velocity of image, Reflection at curved surface (Concave & convex mirrors, image formation, magnification, power),
2	21.03.2020 Saturday	CHE-1 Graham's law of diffusion, Dalton's law of partial pressure, Problems,	Social - 1 Ch 15. Law and Justice - A Case Study 174-185 November Ch 16. Abolition of Zamindari System 186-192 November	English 1 Units 5 -6
3	22.03.2020 Sunday	MATHS-42 Determinants and Properties, inverse of matrix,	PHY-2 Problems related to combination of plane and spherical mirrors, applications,	Hindi - 1 FL - पाठ - 1 से 4 तक (उप) खेल जहाँ, मैदान वहाँ SL - पाठ - 1 से 3 तक
4	23.03.2020 Monday	CHE-2 Kinetic theory of gases, Kinetic gas Equation(no derivation),	MATHS-3 Determinants and Properties, inverse of matrix,	Biology - 2 Chapter - 4. Reproduction in animals Chapter - 5. Attaining the age of adolescence
5	24.03.2020 Tuesday	PHY-3 Optics - Refraction at plane surface, Laws Refraction at plane surface (Real depth, app dept	CHE-3 Deduction of gas laws and K.E, Molecular velocities, Problems,	Social - 2 Ch 17. Understanding Poverty Ch 18. Rights Approach to Development
6	25.03.2020 Wednesday	Telugu - 1 1. అమృతకోసం 2. ఇల్లు - ఆనందాల హరివిల్లు 3. హద్దులు - హద్దులు	PHY-4 Critical angle and total internal reflection, optical fiber	MATHS-4 system of linear equations and problems
7	26.03.2020 Thursday	Social - 3 Ch 19. Social and Religious Reform Movements Ch 20. Understanding Secularism	MATHS-5 system of linear equations and problems	CHE-4 Deviation from ideal gas behaviour, Vander waal's equation(no virial equation), Problems

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8	27.03.2020 Friday	PHY-5 Refraction at spherical surface, thin lenses, lens makers of a formula,	ENG-2 Units 3 -4 Units 1 -2	Biology - 3 Chapter - 6. Biodiversity and its conservation Chapter - 7. Different ecosystem Chapter - 8. Production of food from plants
9	28.03.2020 Saturday	MATHS-6 Problems on Matrices and determinants	CHE-5 Critical phenomenon,	PHY-6 power of a lens, cutting of lenses, silvering of lenses, lens displacement method problems on combination of lenses and mirrors,
10	29.03.2020 Sunday	Hindi - 2 FL - पाठ - 5 से 8 तक (उप) थैक्यू निकुंभ सर SL - पाठ - 4, 6	MATHS-7 Problems on Matrices and determinants	CHE-6 Liquification of gases(no joule- thomson effect)
11	30.03.2020 Monday	PHY-7 Variable refractive index problems, prism (i-d graph), silvering in prism case	Telugu - 2 4. నీతి పరిమళాలు 6. గుళ్ళం 7. ప్రతిజ్ఞ	CHE-7 Inter molecular forces, Practice for Problems
12	31.03.2020 Tuesday	CHE-8 Inter molecular forces, Practice for Problems	MATHS-8 Problems on Matrices and determinants	PHY-8 Deviation and dispersion through prism, Misllaneous on Optics