

# Sri Chaitanya School - India

## MEDICON - HOME TASK FOR M3 STUDENTS

| S.No | Date       | Day      | Subject - 1<br>2 Hours                                                                                                                               | Subject - 2<br>2 Hours                                                                                                        | Subject - 3<br>2 Hours                                                                      |
|------|------------|----------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| 1    | 20.03.2020 | Friday   | Chemistry - 1<br>Hydrogen and its Compounds<br>Concept : 4.4 to 4.6 and Objective Ex.- 1A, 2                                                         | Social - 1<br>Ch 15. Law and Justice - A Case Study 174-185 November<br>Ch 16. Abolition of Zamindari System 186-192 November | Hindi - 1<br>FL - पाठ - 1 से 4 तक<br>(उप) खेल जहाँ, मैदान वहाँ<br>SL - पाठ - 1 से 3 तक      |
| 2    | 21.03.2020 | Saturday | Maths - 1<br>Read Concept and Practice Problems in Trigonometry - Aim : 7, 8, 9(Challengers Only)                                                    | Physics - 1<br>Vectors Ex-1<br>Read concepts and workout solution's & explanation each bit.                                   | Telugu - 1<br>1. అమృతోసం<br>2. ఇల్లు - ఆనందాల హరివిల్లు<br>3. హద్దులు - హద్దులు             |
| 3    | 22.03.2020 | Sunday   | Chemistry - 2<br>Hydrogen and its Compounds<br>Concept : 4.7 to 4.9 and Objective Ex.- 1A, 2                                                         | Botany - 1<br>2. Cell - The Unit of Life<br>2.1 What is cell to<br>2.5.6. Ribosomes<br>(Pg : 26 to 37)                        | Social - 2<br>Ch 17. Understanding Poverty<br>Ch 18. Rights Approach to Development         |
| 4    | 23.03.2020 | Monday   | Hindi - 2<br>FL - पाठ - 5 से 8 तक<br>(उप) थैंक्यू निकुंभ सर<br>SL - पाठ - 4, 6                                                                       | Maths - 2<br>Read Concept and Practice Problems in Logarithms - Aim : 1, 2, 3, 4 (Challengers Only)                           | Physics - 2<br>Vectors Ex-1<br>Read concepts and workout solution's & explanation each bit. |
| 5    | 24.03.2020 | Tuesday  | Social - 3<br>Ch 19. Social and Religious Reform Movements<br>Ch 20. Understanding Secularism<br>Ch 21. Performing Arts and Artistes in Modern Times | Telugu - 2<br>4. నీతి పరిమళాలు<br>6. గుళ్ళం<br>7. ప్రతిజ్ఞ                                                                    | English - 2<br>Unit 7                                                                       |

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| S.No                                | Date       | Day       | Subject - 1<br>2 Hours                                                                                            | Subject - 2<br>2 Hours                                                                                                                                                             | Subject - 3<br>2 Hours                                                                                                        |
| 6                                   | 25.03.2020 | Wednesday | <b>Physics - 3</b><br>Vectors Ex-1<br>Read concepts and workout solution's & explanation each bit.                | <b>Maths - 3</b><br>Read Concept and Practice Problems in Limits -<br>Aim : 1, 2(Challengers Only)                                                                                 | <b>Chemistry - 4</b><br><b>Hydrogen and its Compounds</b><br><b>Concept : 4.10 to 4.12 and</b><br><b>Objective Ex.- 1A, 2</b> |
| 7                                   | 26.03.2020 | Thursday  | <b>Chemistry - 3</b><br><b>Alkali Metals</b><br><b>Concept : 5.1 to 5.3 and Objective Ex.- 1A, 2</b>              | <b>English - 3</b><br>Unit 6                                                                                                                                                       | <b>Zoology - 2</b><br>Biodiversity and conservation<br>(learn concept and practice exercise)                                  |
| 8                                   | 27.03.2020 | Friday    | <b>Physics - 4</b><br>Newton's Law of Motion Ex-1<br>Read concepts and workout solution's & explanation each bit. | <b>Botany - 2</b><br>2.5.7. Cytoskeleton to<br>2.5.11. Microbodies<br>(Pg : 38 to 43)<br>3. Morphology of flowering Plants<br>3.1. The Root to<br>3.3. The leaf<br>(Pg : 66 to 78) | <b>Chemistry - 4</b><br><b>Alkali Metals</b><br><b>Concept : 5.4 to 5.5 and</b><br><b>Objective Ex.- 1A, 2</b>                |
| 9                                   | 28.03.2020 | Saturday  | <b>Maths - 4</b><br>Read Concept and Practice Problems in Limits -<br>Aim : 3, 4(Challengers Only)                | <b>Hindi - 3</b><br><b>FL - पाठ - 9 से 12 तक</b><br><b>(उप) दो कलाकार</b><br><b>SL - पाठ - 7, 9</b>                                                                                | <b>Social - 4</b><br>Ch 22. Film and Print Media<br>Ch 23. Sports: Nationalism and Commerce<br>Ch 24. Disaster Management     |
| 10                                  | 29.03.2020 | Sunday    | <b>Physics - 5</b><br>Newton's Law of Motion Ex-1<br>Read concepts and workout solution's & explanation each bit. | <b>Chemistry - 5</b><br><b>Alkaline Earth Metals</b><br><b>Concept : 6.1 to 6.3 and Objective</b><br><b>Ex.- 1A, 2</b>                                                             | <b>Zoology - 3</b><br>Human - Health and diseases<br>(learn concept and practice exercise)                                    |

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| S.No                                | Date       | Day     | Subject - 1<br>2 Hours                                                                                                             | Subject - 2<br>2 Hours                                                              | Subject - 3<br>2 Hours                                                                                                 |
| 11                                  | 30.03.2020 | Monday  | <b>Botany - 3</b><br>3.4. Inflorescence to<br>3.7. The seed<br>(Pg : 79 to 86)<br>4. Reproduction in Organisms<br>(Pg : 98 to 106) | <b>English - 4</b><br>Unit 5                                                        | Telugu - 3<br>8. ప్రకృతి బడిలో<br>9. గులాబీ అత్తరు<br>11. జీవన భాష్యం                                                  |
| 12                                  | 31.03.2020 | Tuesday | <b>Physics - 6</b><br>Newton's Law of Motion Ex-2<br>Read concepts and workout solution's &<br>explanation each bit.               | <b>Zoology - 4</b><br>Environmental issues (learn<br>concept and practice exercise) | <b>Chemistry - 6</b><br><b>Alkaline Earth Metals</b><br><b>Concept : 6.4 to 6.5 and</b><br><b>Objective Ex.- 1A, 2</b> |