

## ALLONS PUBLIC SCHOOL, BEMETARA (C.G.) Summer Vacation Assignment (2024-25) CLASS- XII SCIENCE

| Subject | Subject<br>Teacher's<br>name | Home As  | signment / Project work   |
|---------|------------------------------|--|---|
| ENGLISH |                              | <ol> <li>You are Sports Secretary of Allons Public School, Bemetara. Draft a notice not more than 50 words for your school notice board asking the students to enlist their names for participation in various events to be held on the Summer Camp of your school. Sign as Lalit/Lalita.</li> <li>You have received an invitation to be the judge for a literary competition in Allons Public School. Send a reply not more than 50 words, confirming your acceptance. You are Mohan/Mohini.</li> <li>You are Smitha/Sunil, Secretary AVM Housing Society. You are going to organize a blood donation camp. Write a notice in not more than 50 words, urging the members of your society to come in large numbers for this noble cause.</li> <li>You are Rohan/Rohini of Class XII. You are interested in pursuing a course in visual communication. You have seen an advertisement issued by the National Institute of Communication, Pune, offering courses in Media and Communication. Write a letter to the Director seeking information about their courses, fee structure, placement opportunities, etc.</li> <li>Your state government has banned the use of plastic bags. You are Prince, a reporter of The Hindustan Times. Write a report in 100-125</li> </ol> |   |
|         |                              |  | being ignored and what damage the stic bags in causing to the environment.  |
| PHYSICS | Mr. M. K.<br>Chauhan         | NameADITI SHARMAADITYA TIWARIAISHWARYA NARAYANNETAMANISH CHANDRAKARANJALI SINGHANUJ KUMARATULYA SINGH BAISBHAVESH SAHUCHIRANJIV DHRUWCHITRESH TIWARIHEEM VIGYAWARKHUSHI SAHUOM CHANDRAKARP R SHIV SHANKARSONWANIRAHUL GOTAMD. RAJARAJEEV TANDONREKHA BANJARESONU RAMSHRIJAN CHANDRAKARTAKESHWAR SAHU   | ProjectTransformer and it's applicationsGauss Law and it's applicationsTelescope and it's UsesMicroscope and it's usesTotal internal reflectionRefraction and dispersion of light by prismInterference of lightDiffraction of lightDispersion of light and it's usesParticle nature of radiation and it's applicationsWave nature of particlesSemiconductor diodes and their applicationsSemiconductors materials and their usesDifferent types of capacitors and their usesDifferent types of inductors and their usesCalvanometer and it's usesResonance in RLC series circuitsElectromagnetic wavesDifferent types of magnetic material and their uses |

|           |         | TRISHABH KUMAR<br>NARETI   | Dielectrics and their uses   |
|-----------|---------|--|--|
|           |         | TUSHAR PATIL   | Multimeter and its uses  |
|           |         | VERSHA PATEL   | Atoms and it's structures  |
|           |         | MANAS RANJAN BISWAL  | Electric dipole and it's behavior in external field  |
|           |         | HEMRAJ KURRE   | AC Generator and it's applications   |
|           |         |  | e a nice project file at your given topics   |
|           |         | printed and<br>written and   | Acknowledgement, certificate must be<br>other pages of Project file must be hand<br>use spiral binding.<br>may consist maximum 15 to 18 pages. |
|           |         | 2  | ,  |
| CHEMISTRY | Mr. S.  | Project No. (1 to 8)   | Title of the Project   |
| CHEMISIKI |         |  | of oxalate ions in guava fruit at different stages of  |
|           | Kundu   | ripening.  | or oxalate lons in guava indit at uncrent stages of  |
|           |         |  | sein present in different samples of milk.   |
|           |         | , , ,  | •  |
|           |         |  | milk and its comparison with the natural milk with   |
|           |         | respect to curd formation, e   | •  |
|           |         | -  | otassium Bisulphate as food preservative under   |
|           |         |  | iture, concentration, time, etc.)  |
|           |         |  | arch by salivary amylase and effect of pH and  |
|           |         | temperature on it.   |  |
|           |         |  | ne rate of fermentation of following materials: wheat  |
|           |         | flour, gram flour, potato juio   | · · · · · · · · · · · · · · · · · · ·  |
|           |         |  | pils present in Saunf (aniseed), Ajwain (carum), Illaichi  |
|           |         | (cardamom).  |  |
|           |         | 8• Study of common food  | adulterants in fat, oil, butter, sugar, turmeric power,  |
|           |         | chilli powder and pepper.  |  |
|           |         |  |  |
|           |         | NOTE:  |  |
|           |         | • Front page, certificate mu   | st be printed and other pages must be <u>hand written</u> .  |
|           |         | <ul> <li>Students have to submit t</li> </ul>                          | heir individual project after reopening of school.   |
| MATHS     | Mr. K.  | Write below 2 activiti   | es in your note copy.  |
|           | Thakur  | ACTIVITY - 1 To explo  |  |
|           | Πάκμι   | —  | se trigonometric function. Write   |
|           |         | its domain , range and   | 8  |
|           |         | its utiliani, range and  | i principai values   |
|           |         | •  |  |
|           |         |  | from Reference Book & worksheet  |
|           |         |  | inants). ( PT 1 Syllabus)  |
| BIOLOGY   | Mr.     |  | nal Factors in Changing the Effectiveness of Various   |
|           | Sourabh | Antibiotics  |  |
|           | Sharma  | <ol> <li>Can I Eat That</li> <li>Effectiveness of Various S</li> </ol> | Chicag in Dramating on Inhibiting the Chailage Date of   |
|           | Sharma  | Food   | Spices in Promoting or Inhibiting the Spoilage Rate of   |
|           |         | 4. There's a Germ Out There  | <u>e</u>   |
|           |         | 5. Study of the Effects of Gro   |  |
|           |         | -  | Levels in Gym Equipment  |
|           |         | 7. Fungus Among Us   |  |
|           |         | 8. Yeast Past Its Code Date  |  |
|           |         | 9. Demolishing Dental Bact   |  |
|           |         | -  | of Plastic Bottles Affect Solar Water Disinfection   |
|           |         | 11. Effects of Temperature of  |  |
|           |         |  | us aureus from Raw and Pasteurized Milk  |
|           |         | 13. Is Garlic Antibacterial  | Vour Dotainor  |
|           |         | 14. How Much Bacteria Is on  |  |
|           |         | 15. What Is the Best Way to (  |  |
|           | 1       | io. Study of Dacteria Growth   | in Varying Acidic Environments   |

| 7. Which Acne Medications Are Most Effective                                      |
|---|
|   |
| 8. Beleaguered Beef<br>9. Study of the Health Benefits of Spigy Cooking           |
| 9. Study of the Health Benefits of Spicy Cooking                                  |
| 20. What Are the Effects of Ultraviolet Light on Bacteria Mortality               |
| 21. The Five-Second Rule  |
| 22. Bacteria Affected by Ultraviolet Light  |
| 23. Do Bacteria Like Gases  |
| 24. Raw meat  |
| 25. pH Tolerance of Microbes  |
| 26. Which Ground Beef Has the Least Bacteria                                      |
| 27. Do Different Dilutions of Disinfectants Affect the Development of Bacterial   |
| Resistance  |
| 28. Study On Gene Therapy   |
| 29. Study Of Effects Of Antibiotics On Microorganisms                             |
| 30. To Study the Coagulable And Non-Coagulable Milk Proteins                      |
| 31. Mitosis in Onion Root Tip Cells   |
| 32. Cellulitis  |
| 33. What Music Does Bacteria Enjoy the Most                                       |
| 34. How Does Light Affect YeastDrug Addiction                                     |
| 35. Possible Effects of Maternal Behaviour on Foetal Development                  |
| 36. Pollination   |
| 87. To Study Drug Resistance In Bacteria Using Antibiotics                        |
| 38. The Effect of Oil Spills on Oceans  |
| 39. Effects of Fertilisers, Manure and Polythene on the rate of elongation of the |
| Hypocotyl   |
| 0. Spermatogenesis  |
| 1. Study on Enzymes   |
| 2. Coffee Addiction   |
| 3. Effects of Fertilisers, Manure and Polythene on the rate of elongation of the  |
| Hypocotyl   |
| 4. Alzheimer's And Dementia   |
| 5. Microbes in Human Welfare  |
| 6. Detailed Study on Infertility, its Causes and Treatment                        |
| 7. Eye Diseases   |
| 8. DNA Fingerprinting   |
| 9. Recombinant DNA Technology In Today Medicine                                   |
| 50. How to See DNA with the Naked Eye<br>51. Human Genome Project                 |
| 52. Dispersal of Seeds  |
| 53. Harmful Effects of Mobile Radiation   |
| 54. On Recent Diseases - Ebola  |
| 55. Sickle Cell Anaemia and its Prevention  |
| 56. How Cigarettes Affect Your Health   |
| 57. Study on Probiotics and their Preparation                                     |
| 58. The Way Blood Works   |
| 59. Testing the toxicity of Marine Pollutants using Daphnia                       |
| 60. Antibiotics Naturally   |
| 61. What is the Best Way to Disinfect a Toothbrush                                |
| 62. Erasing and Implanting Human Memory   |
| 63. Does Price and Vitamin C Affect How Fast Fruits Rot                           |
| 54. Strawberry DNA Extraction   |
| 5. Effect of Cannabis on the Human Body   |
| 6. Ability of Curry and Cinnamon to Inhibit Bacterial Growth                      |
| 7. Which Cheese Grows Mould The Fastest   |
| 8. Using Garden Mulch to Make a Bug Zoo   |
| <br>69. Turning to Motor Learning   |
| 0. Eye Disorders in Children and Adolescents                                      |
| 1. Human Cloning: Another You?  |
| 2. Thigmotropism In Tendrils  |
| <b>'3</b> . Brush Away You Smile  |
| 74. Eye Can See You   |
| '5. Can Dog Drool Kill Germs  |
| 6. Growing Yeast: Sugar Fermentation  |
| 77. How Does Mould Grow   |
| 78. How Does Microwave Radiation Affect Different Organisms                       |
| '9. What Effect Does Glucose Have on the Longevity of Cut Flowers                 |

| 00. Diffusion VS Read Colouring           81. Microwave and dermination of Swd:           82. Sub-Friend or Foe           83. Sub-Friend or Foe           84. Cattalkis in the Water           85. Claning 101           86. Heart Rate and Video Cames           87. Investigating Seed Tolerance for Freezing Temperatures           88. Finat Angle of Impact Has the Most Effect on Making a Bruise           90. Ultraviolet Radiation           91. Do Rats Learn Faster with Peer Pressure           92. Can You Make the Grade           93. The Effect of Alkalis and Acids on Bacterial Growth           94. Saving the World One Yard at a Time           95. Yeast Reproduction in Spatial Memory or Vision           100. Date Depticition           100. Date Depticition           100. Date Depticition           100. Date Depticition           101. Date Depticition           102. Date Depticition           103. Date Depticition           104. Date Depticition           105. Prest Reproduction in Spatial Memory or Vision           106. Date Depticition           107. Do Depticition Reproduction Spatial Memory or Vision           108. Date Depticition           109. Acters Affectin Module Cornea           109. Acters Affectin Module Cornea           109. Acters Affectin Mo   |  |
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| <ul> <li>81. Microwave and Germination of Seeds</li> <li>82. Comparing Varying Levels of Oxygen Aeration in Increasing Plant Production</li> <li>83. Salt. Friend or Foe</li> <li>84. Cattalis in the Water</li> <li>85. Cloning 101</li> <li>86. Heart Rate and Video Games</li> <li>87. Investigating Seed Tolerance for Freezing Temperatures</li> <li>88. Fun with Phosphorus</li> <li>89. What Angle of Impact Has the Most Effect on Making a Bruise</li> <li>90. Utraviolet Radiation</li> <li>91. Do Rats Learn Faster with Peer Pressure</li> <li>92. Can You Make the Grade</li> <li>93. The Effect of Alkalis and Acids on Bacterial Growth</li> <li>94. Saving the World One Yard at a Time</li> <li>95. Yeast Reproduction in Sugar Substitutes</li> <li>96. Angina Peetoris</li> <li>97. Pedigree Analysis</li> <li>98. Uranishysis</li> <li>99. Ozone Depiction</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>101. Conserving Agricultural Irrigation Water by Controlling Transpiration Loss via Wind</li> <li>102. Effects of Ozean Water as an Irrigation Supplement on the Growth of Rice Seedings</li> <li>103. How Does Maisci Affect Plant Growth</li> <li>104. Maintaining Correct Balance</li> <li>105. Friedis of Diet on Blood Gucose</li> <li>106. Angina Cantania The Passed Gas</li> <li>107. Do the Right and Left Ears Hara Notes Differently</li> <li>108. Got Stamina?</li> <li>109. Measuring Human Horsepower</li> <li>101. Factors Affecting Module Formation in Legumes</li> <li>111. What Do Plants Need Most</li> <li>112. Effects of Stamina?</li> <li>123. Got Stamina?</li> <li>134. How Dot Right And Left Plant Growth</li> <li>135. Effects of Stamina?</li> <li>136. Effects of Stamina?</li> <li>137. Stamina?</li> <li>138. Effect of Sugaring Seeds</li> <li>131. This Deef Matter Plant Growth</li> <li>134. Comparison of the Effective Plant Growth</li> <li>135. Effect of Sugaring Seeds</li> <li>136. The Speed of Synowing Seeds</li> <li>137. Fright Administ Neel Plant Growth</li> <li>138. Effect of Sugaring Seeds</li> <li>139.</li></ul>   | 00 Diffusion VS Food Colouring                           |
| <ul> <li>82. Comparing Varying Levels of Oxygen Aeration in Increasing Plant Production</li> <li>83. Satt: Friend or Foe</li> <li>84. Cattalis in the Water</li> <li>85. Coming 101</li> <li>86. Heart Rate and Video Games</li> <li>87. Investigating Seed Tolerance for Freezing Temperatures</li> <li>88. Fun with Phosphorus</li> <li>89. What Angle of Impact Has the Most Effect on Making a Bruise</li> <li>90. Ultraviolet Radiation</li> <li>91. Do Rats Learn Faster with Peer Pressure</li> <li>92. Can You Make the Grade</li> <li>93. The Effect of Alkins and Acids on Bacterial Growth</li> <li>94. Saving the World One Yard at a Time</li> <li>95. Yeast Reproduction in Sugar Substitutes</li> <li>96. Angina Pectoris</li> <li>97. Peelipree Analysis</li> <li>98. Urinalysis</li> <li>99. Urans Depletion</li> <li>100. Daes a Mouse Rely Mare on His Spatial Memory or Vision</li> <li>101. Conserving Agricultural Irrigation Water by Controlling Transpiration Loss via Wind</li> <li>102. Effects of Otean Water as an Irrigation Supplement on the Growth of Rice Seedlings</li> <li>103. How Does Music Affect Plant Growth</li> <li>104. Maintaining Correct Balance</li> <li>105. Effects of Otean Bold Glucose</li> <li>106. Ammonia: The Passed Gas</li> <li>107. Do the Right and Leff Lars Hear Notes Differently</li> <li>108. Got Stamina?</li> <li>109. Goat Suming Human Horsepower</li> <li>110. Encors AffectIng Nodule Formation in Lagumes</li> <li>111. What Do Plants Need Most</li> <li>112. Compost or Fertilizer</li> <li>113. Effect of Sugar on Bean Plant Growth</li> <li>114. Does the Color of Light Affect Plant Growth</li> <li>115. Expland Made in the Shade</li> <li>116. The Speed of Sprouting Seeds</li> <li>117. Ethyl Johodol vs. E. coli</li> <li>118. Hiffect of Sugar on Bean Plant Growth</li> <li>118. Effects of Reading and Working on the Computer on Vision</li> <li>118. Effects of Plant Bioxide</li> <li>120. Suck It Up</li> <li>121. Physiology of Plants in a Simulated Martian Atmosphere</li> <li>122. Comparison of the Effection of Plant</li></ul>   |  |
| <ul> <li>83. Sati: Friend or Foe</li> <li>84. Cattals in the Ware</li> <li>85. Cloning 101</li> <li>86. Heart Rate and Video Games</li> <li>87. Investigating Seed Tolerance for Freezing Temperatures</li> <li>88. Fun with Phosphorus</li> <li>89. What Angle of Impact Has the Most Effect on Making a Bruise</li> <li>90. Utraviolet Radiation</li> <li>91. Do Rats Learn Faster with Peer Pressure</li> <li>92. Can You Make the Grade</li> <li>93. The Effect of Alkalis and Acids on Bacterial Growth</li> <li>94. Saving the World One Yard at a Time</li> <li>95. Yeast Reproduction in Sugar Substitutes</li> <li>96. Angine Peetoris</li> <li>97. Pedigree Analysis</li> <li>98. Uranishysis</li> <li>99. Oxone Depletion</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>101. Conserving Agricultural Irrigation Water by Controlling Transpiration Loss via Wind</li> <li>102. Effects of Ocean Water as an Irrigation Supplement on the Growth of Rice Seedlings</li> <li>103. How Does Masic Affect Plant Growth</li> <li>104. Maintaining Correct Blance</li> <li>105. Effects of Direct Blance</li> <li>106. Refer Stormina The Passed Gas</li> <li>107. Do the Right and Left Ears Netes Differently</li> <li>108. Got Samina7</li> <li>109. Measuring Human Horsepower</li> <li>110. Factors Affecting Module Formation in Legumes</li> <li>111. What Do Plants Need Most</li> <li>112. Composet or Ferling Module Formation in Legumes</li> <li>111. What Do Plants Need Most</li> <li>113. Effect of Sugar on Bean Plant Growth</li> <li>114. Boots the Color of Idju Affect Plant Growth</li> <li>115. Spinada Kafet in Mark Inter Masted</li> <li>116. Factors Affecting Module Formation in Legumes</li> <li>111. House the Color of Idju Affect Plant Growth</li> <li>118. Effects of Redding and Wexing on the Computer on Vision</li> <li>119. Boots Affecting Module Formation in Legumes</li> <li>111. Factors Affecting Module Formation in Legumes</li> <li>111. House the Color of Idju Affect Plant Growth</li> <li>113. Effect of Spinador and Wexing on the C</li></ul>  |  |
| <ul> <li>84. Cartals in the Water</li> <li>85. Coning 101</li> <li>86. Heart Rate and Video Games</li> <li>87. Investigating Sect Orienne for Freezing Temperatures</li> <li>88. What Angle of Impact Has the Most Effect on Making a Bruise</li> <li>90. Ultraviolet Radiation</li> <li>91. Do Rats Learn Faster with Peer Pressure</li> <li>92. Car You Make the Grade</li> <li>93. The Effect of Alkalis and Acids on Bacterial Growth</li> <li>94. Saving the World One Yard at a Time</li> <li>96. Angina Pectoris</li> <li>97. Pedigree Analysis</li> <li>98. Urnatysis</li> <li>99. Oznor Depletion</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>101. Conserving Agricultural Irrigation Water by Controlling Transpiration Loss via Wind</li> <li>102. Effects of Ocean Water as an Irrigation Supplement on the Growth of Rice Seedings</li> <li>103. How Does Music Affect Plant Growth</li> <li>104. Maintaining Correct Balance</li> <li>106. Got Stamina?</li> <li>109. Moazuming Human Horsepower</li> <li>110. Factors Affecting Nodule Formation in Legumes</li> <li>111. What Do Plants Need Most</li> <li>112. Compost or Fertilizer</li> <li>113. Effect of Sugaron Bean Plant Growth</li> <li>114. Does the Color of Light Affect Plant Growth</li> <li>115. Spinach Made in the Shade</li> <li>116. The Speed of Sprouting Seeds</li> <li>117. Ethyl Alcohol vs. E. coli</li> <li>118. Hierect of Sugaron Bean Plant Growth</li> <li>118. Effects of Plant Bioxide</li> <li>120. Suck It Up</li> <li>121. Downhill from Here</li> <li>122. Comparison of the Effectiveness of Organic Worm Castings</li> <li>123. Is field to Sugarou for</li></ul>   |  |
| <ul> <li>86. Cloning 101</li> <li>86. Heart Rate and Video Games</li> <li>87. Investigating Seed Tolerance for Freezing Temperatures</li> <li>88. Fua with Phosphorus</li> <li>89. What Angle of Impact Has the Most Effect on Making a Bruise</li> <li>90. Ultraviolet Radiation</li> <li>91. Do Rats Learn Faster with Peer Pressure</li> <li>92. Can You Make the Grade</li> <li>93. The Effect of Alkalis and Acids on Bacterial Growth</li> <li>94. Saving the World One Yard at a Time</li> <li>96. Angina Fectoris</li> <li>97. Pedigree Analysis</li> <li>99. Ozone Depletion</li> <li>100. Does a Mouse Refy More on His Spatial Memory or Vision</li> <li>101. Conserving Agricultural Irrigation Water by Controlling Transpiration Loss via</li> <li>Win Marking Seed Tole Seed Seed Seed Seed Seed Seed Seed Se</li></ul>  |  |
| <ul> <li>86. Heart Rate and Video Games</li> <li>87. Investigating Seed Torearing for Prezering Temperatures</li> <li>88. What Angle of Impact Has the Most Effect on Making a Bruise</li> <li>90. Ultraviolet Radiation</li> <li>91. Do Rat's Learn Faster with Peer Pressure</li> <li>92. Can You Make the Grade</li> <li>93. The Effect of Makine and Acids on Bacterial Growth</li> <li>94. Saving the World One Yard at a Time</li> <li>95. Yeast: Reproduction in Sugar Substitutes</li> <li>96. Angina Pectoris</li> <li>97. Preligree Analysis</li> <li>98. Urnalysis</li> <li>99. Ozone Depiction</li> <li>100. Does a Mouse Rel/ More on His Spatial Memory or Vision</li> <li>100. Does a Mouse Rel/ More on His Spatial Memory or Vision</li> <li>101. Conserving Agricultural Irrigation Water by Controlling Transpiration Loss via Wind</li> <li>102. Effects of Ocean Water as an Irrigation Supplement on the Growth of Rice Seedings</li> <li>103. How Does Music Affect Plant Growth</li> <li>104. Maintaining Correct Balance</li> <li>105. Effects of Diet on Blood Glucose</li> <li>106. Annonia: The Passed Gas</li> <li>107. Do the Right and Left Ears Hear Notes Differently</li> <li>108. Got Samina?</li> <li>109. Measuring Human Horsepower</li> <li>110. Factors Affecting Model Formation in Legumes</li> <li>111. What Do Plants Need Most</li> <li>112. Compost or Fertilizer</li> <li>113. Effect of Rading and Working on the Computer on Vision</li> <li>114. Befect of Rading and Working on the Computer on Vision</li> <li>119. Blowing Off Carbon Dioxide</li> <li>119. Blowing Off Carbon Dioxide</li> <li>120. Conset of Partilizer</li> <li>121. Spinach Made in the Shade</li> <li>122. Emposition of The Effect of Rading and Working on the Computer on Vision</li> <li>138. Biffect of Pauli and Working on the Computer on Vision</li> <li>149. Blowing Off Carbon Dioxide</li> <li>140. Prost of Pauli Sin Simulated Martian Atmosphere</li> <li>142. Comparison of the Effectiveness of Organic Worm Castings</li> <li>153. Is It All Downhull from Here</li> <li>154. Suis</li></ul>  |  |
| <ul> <li>87. Investigating Seed Tolerance for Freezing Temperatures</li> <li>88. Fun with Phosphorus</li> <li>89. What Angle of Impact Has the Most Effect on Making a Bruise</li> <li>90. Ultraviolet Radiation</li> <li>91. Do Rats Learn Faster with Peer Pressure</li> <li>92. Can You Make the Grade</li> <li>93. The Effect of Alkalis and Acids on Bacterial Growth</li> <li>94. Saving the World One Yard at a Time</li> <li>95. Yeast Reproduction in Sugar Substitutes</li> <li>96. Angine Pectoris</li> <li>97. Pedigree Analysis</li> <li>99. Ozone Depletion</li> <li>100. Does a Mouse Rely More on His Spatial Memory or Vision</li> <li>101. Conserving Agricultural Irrigation Water by Controlling Transpiration Loss via Wind</li> <li>102. Effects of Ocean Water as an Irrigation Supplement on the Growth of Rice</li> <li>99. Ozone Depletion</li> <li>103. How Dees Mouse Affect Plant Growth</li> <li>104. Minitalning Correct Balance</li> <li>105. Effects of Det on Blood Glucose</li> <li>106. Animonia: The Passel G as</li> <li>107. Do the Right and Leff Ears Hear Notes Differently</li> <li>108. Ger Stanina?</li> <li>109. Ger Stanina?</li> <li>109. Assuring Human Horsepower</li> <li>110. Factors Affect Plant Growth</li> <li>114. Do Plants Need Most</li> <li>112. Compost or Fertilizer</li> <li>113. Effect of Sugar on Bean Plant Growth</li> <li>114. Does the Color of Light Affect Plant Growth</li> <li>115. Is Spinach Made in the Shade</li> <li>116. The Speed of Sprouting Seeds</li> <li>117. Ethyl Alcohol vs. E. coli</li> <li>118. Effect of Sugar on Bean Plant Growth</li> <li>118. Effect of Sugar on Bean Plant Growth</li> <li>118. Effect of Sugar on Bean Plant Growth</li> <li>119. Beffect of Sprouting Seeds</li> <li>117. The Speed of Sprouting Seeds</li> <li>117. Ethyl Alcohol vs. E. coli</li> <li>118. Effect of Affect Plant Dioxide</li> <li>120. Sock It Up</li> <li>121. Prystolegy of Plants in a Simulated Martian Atmosphere</li> <li>122. Comparison of the Effectiveness of Organic Worm Castings</li> <li>123. Sick It Up</li> <li>121. P</li></ul>  |  |
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| 140. To Chew or Not to Chew   |  |
|   |  |
| 141. Does Blood Pressure Affect Heart Rate  |  |
|   |  |
| 142. Retinal Glare Recovery   | 142. Retinal Glare Recovery                              |

|    | Kumar Pai | treating lifestyle disease.   |
|----|-----------|---|
|    | Kumar Pal | different yogasanas with pracautions and benefits beneficial for  |
| РЕ | Mr. Arun  | 1. Read and prepare poster presentation to display in school about  |
|    |           | 2. Write short notes or ppt on Python Libraries.  |
|    |           | Series- Indexing & Slicing.<br>OR   |
|    |           | 2. Write short notes or ppt on Accessing elements of  |
|    |           |   |
|    |           | Numpy arrays, Dictionary – make char or ppt.  |
|    |           | 1. Different ways to create Series from- Scaler values,   |
|    |           | OR  |
|    | Kale      | & DataFrame – make chart or ppt.  |
| IP | Mr. Umesh | 1. Differentiate between Data Structure in Pandas- Series   |
|    |           | 159. Do You Hear What I Hear<br>160. Blood Pressure   |
|    |           | 158. Effects on the Flow Rate as a Representation of Stroke Volume  |
|    |           | 157. Bioartificial Engineered Heart Tissue  |
|    |           | 155. Does Varying Feed Affect the Milk of Lactating Caprines<br>156. Are Mice Territorial   |
|    |           | 154. Which Colour is Dominant in Mice   |
|    |           | 153. Making of a Potpourri Fertilizer   |
|    |           | 151. Diabetes and Exercise<br>152. The Power of Rat Senses  |
|    |           | 150. Growth Rate of Poa pratensis in Pure Humus<br>151. Diabetes and Exercise   |
|    |           | 149. Does Beta Carotene Prevent Tumour Growth in Plants   |
|    |           | Growth  |
|    |           | <ul><li>147. Does Oregano Oil Have an Antibiotic Effect</li><li>148. Do Different Diets in Ruminant Animals Affect the Microorganism Colony</li></ul> |
|    |           | 146. Doggy Vision   |
|    |           | 145. Get a Head Start II  |
|    |           | 143. Whose Mouth Is Cleaner<br>144. How Fibonacci Is Your Face  |

## **Class Teacher**

## Coordinator

Principal