## O. P. JINDAL SCHOOL, SAVITRINAGAR, TAMNAR Annual Syllabus Break-up for the session 2024-25

## Subject :- Physical Education

Class:- XI

| SI. | Month | No. of Instruc tional days | $\begin{gathered} \hline \text { No. } \\ \text { of } \\ \text { Perio } \\ \text { ds } \\ \hline \end{gathered}$ | Chapters to be Taught | Subject Enrichment activities | Values to be Imparted | Extra content to be Taught |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | APRIL | 09 | 09 | Unit 1 Changing Trends \& Career in Physical Education | Writing Topic on the board and explanation with discussion method. | Creates carrier opportunity among youngsters | How the option of career has changed till now. |
| 2 | MAY | 00 | 00 | -----Vaccation------ | ------ | --- | --------- |
| 3 | JUNE | 06 | 06 | Unit 2 Olympic Value Education | Explanation of Topic, Written on Board | Incorporate values of Olympism in life <br> Identity the Olympic Symbol and Ideals | Information about Ancient Olympic games |
| 4 | JULY | 12 | 12 | Unit 3 Yoga Unit 4 Physical Education and Sports for Children with Special Needs | Lecture-based <br> instruction, Technologybased learning, Group learning, Individual learning | Outline types of disability and describe their causes and nature.Adhere to and respect children with special needs by following etiquettes. | Recognize the concept of yoga and be aware of the importance; of it |
| 5 | AUGUST | 20 | 20 | Unit 5 Physical Fitness, Wellness, and Lifestyle <br> Unit 6 Test, Measurement \& Evaluation | Technology-based learning, Group learning, Individual learning Inquiry-based learning, | Distinguish between skill related and health-related components of physical fitness. <br> Illustrate traditional sports and regional games to promote wellness. <br> Differentiate norm and criterion referenced standards, | Differentiate norm and criterion referenced standards, |
| 6 | SEPTEMBER | 04 | 04 | Unit 7 Fundamentals of Anatomy, Physiology in Sports | Kinaesthetic learning, Game - based learning and Expeditionary learning. | Recognize the functions of the skeleton. <br> Understand the functions of bones and identify various types of joints. | The students will learn the meaning and definition \& identify the importance of anatomy, physiology, and kinesiology. |


| SI. | Month | No. of Instruc tional days | No. of Perio ds | Chapters to be Taught | Subject Enrichment activities | Values to be Imparted | Extra content to be Taught |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | OCTOBER | 12 | 12 | Unit 8 Fundamentals Of Kinesiology And Biomechanics in Sports | Lecture-based instruction, Technology-based learning, Group learning, | -Illustrate fundamental body movements and their basic patterns. <br> -Learn about the Axis and Planes and their application with body movements | To make the students learn the principles of biomechanics. <br> To make the students• understand the concept of Kinetics and Kinematics in Sports |
| 8 | NOVEMBER | 17 | 17 | Unit 9 Psychology and Sports | Lecture-based instruction, Technologybased learning, | -Identify the role of Psychology in Physical Education and Sports <br> - Differentiate characteristics of growth and development at different stag | Students will distinguish different Psychological Attributes like Attention, Resilience, and Mental Toughness |
| 9. | DECEMBER | 16 | 16 | Unit 10Training \& Doping in Sports | Game-based learning and Expeditionary learning. | -Acquire the ability to differentiate between the skill, technique, tactics \& strategies in sports training. | To make the students aware about concepts and principles of sports training. |

