SECOND TERM E-LEARNING NOTE

SUBJECT: PHYSICS

SCHEME OF WORK

WEEK	TOPIC
1.	Work, Energy and Power
2.	Heat Energy, Concept of Heat and Temperature, Effects of Heat and Uses
3.	Thermometer and Its Type, Evaporation and Boiling
4. 5.	Expansion of Solid, Effect and Applications of Expansion
5.	Expansivity and Its Application – Linear, Area and Volume. Anomalous Expansion of Water. Real and Apparent Expansivity
6.	Heat Transfer - Conduction, Convection, Radiation and Their Applications
7.	Electric Charges – Production, Types, Distribution and Storage Gold Leaf Electroscope and its Uses. Lighting and Lighting Conductor
8.	Fields - Concept and Types of Field. Gravitational and Magnetic Field, Force of Gravity
9.	Electric Field - Line of Forces, Properties of Line of Force, Description and Properties of Force Field
10.	Production of Continuous Electric Current

CLASS: SS 1

- New School Physics By M.W Anyakoha
- Senior Secondary School Physics By P.N Okeke

WEEK 1

TOPIC: WORK, ENERGY AND POWER CONTENT

- Work
- Work Done in Lifting a Body & Falling Bodies
- Conservation & Transformation of Energy
- World Energy Resources

WORK

Work is said to be done whenever a force moves a body through a certain



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Elementary Physics and Measurements Skill Enhancement Course in Physics Dr. Ravi Sharma & Dr. Kamlesh Thakkar, This Book is based on the New NEP SEC Syllabus This book is designed to serve as a comprehensive resource for individuals seeking to not only grasp the fundamental concepts of physics but also enhance their practical skills in applying these principles to real world scenarios With a focus on properties of matter current electricity electrostatics thermal effects of current magnetostatics time varying current and measurement this course aims to equip learners with the tools they need to Jingshin Theoretical Physics Symposium In Honor Of Prof Ta-you Wu Jong-ping succeed in their scientific endeavors Hsu, Leonardo Hsu, 1998-06-30 Prof T Y Wu is not only an eminent physicist with an encyclopedic knowledge but also a motivational teacher and an influential policy maker in science and technology The young Wu was inspired by Prof Y T Yao whose course on modern physics sparked an interest that burned during a long and productive career Among Wu s achievements are 14 books and more than 120 papers covering subjects from atomic and molecular physics to plasmas and gases to atmospheric physics to relativity theory Even at the age of 90 he remains active publishing papers and lecturing on physics Prof Wu feels grateful that he had the opportunity to educate a group of extremely talented students and in particular to discover T D Lee's remarkable talent Although creative talent is no doubt a product of nature it must also be nurtured Prof Wu has played a crucial role for an entire generation of physicists in China and has won great respect from former students such as C N Yang T D Lee K Huang and countless others Prof Wu s love of physics and his dedication in teaching and research will always be remembered CBSE Class 12 Physics Handbook - MINDMAPS, Solved Papers, Objective Question Bank & Practice Papers Disha Experts, 2019-07-19 10 in One Study Package for CBSE Physics Class 12 with **Objective Questions & 3 Sample Papers 4th Edition** Disha Experts, 2020-06-20 10 in One Study Package for CBSE Physics Class 12 with 5 Model Papers 2nd Edition Disha Experts, 10 in ONE CBSE Study Package Physics class 12 with 5 Sample Papers 2nd Edition has 10 key ingredients that will help you achieve success 1 Chapter Utility Score which provides a score for the Importance of each chapter based on the questions asked in the various exams 2 All India Board 2017 18 Solved Paper provided separately to understand the pattern 3 Exhaustive theory based on the syllabus of NCERT books along with the concept maps for the bird's eye view of the chapter 4 NCERT Solutions All NCERT Exercise Questions fully solved 5 VSA SA LA Questions Sufficient Practice Questions divided into VSA SA LA type Numericals are also included wherever required 6 Past Years Questions Past 10 year Questions 2007 2016 of Board Exams are also included in every chapter 7 HOTS Exemplar Value based Questions High Order Thinking Skill Based Moral Value Based and Selective NCERT Exemplar Questions included 8 Chapter Test A time bound test to assess your preparation in each chapter 9 Important Formulae Terms and Definitions for quick revision 10 Full syllabus Sample Papers 5 papers with detailed solutions designed exactly on the latest pattern of CBSE Board Soviet Physics ,1959 2007 Physics Education Research Conference Leon Hsu, Charles

Henderson, Laura McCullough, 2007-11-26 This text brings together peer reviewed papers from the 2007 Physics Education Research Conference whose theme was Cognitive Science and Physics Education Research The conference brought together researchers studying a wide variety of topics in physics education including transfer of knowledge learning in physics courses at all levels teacher education and cross disciplinary learning This up to date text will be essential reading for anyone in physics education research **Physics, Uspekhi**, 1999 **Physics Briefs**, 1991 **Soviet Physics, JETP.**, 1960

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