

Name: _____

Date: May 22nd 2014

Ms. Britt

Physical Science: Study Guide for NC Final Exam

Directions: Read the following information, highlight and underline as you read. I recommend making index cards with the information below to test your knowledge. If you create 10 index cards with study information, or a study guide you made, I will give you +20 extra credit on your Mock Final (quiz).

Warning: You cannot prepare for this kind of test in one night. Questions will ask you to apply your knowledge, not list specific facts. Preparing for the NC Final Exam will take time, effort, and practice.

Mock NC Final Exam score: _____

- List 3-5 objectives you need to focus on while studying (ex: electrical circuits, naming compounds, balancing equations, half-life, etc....)

- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____
- ☐ _____

Goal for NC Final Exam: _____

Time Management: Many students have good intentions for studying and preparing for a test, but without a plan, many will fall short of their goals. Here are some strategies for your study plan:

- Set realistic goals for what you want to accomplish during the holiday break
- Study during your most productive time of the day
- Study for reasonable amounts of time (marathon studying is not productive)
- Take breaks while studying
- Be consistent – establish a routine and stick to it!
- Reward yourself for a job well done ☺

Active Studying: Students who actively study will learn and retain information longer. What is active studying? It can be anything that gets you to interact with the material you are studying. For ex.:

- Carefully read the information and then DO something with it. Mark the important parts with a highlighter, circle them with a pen, write notes, or summarize in your own words
- Create sample test questions and answer them
- Find a friend and quiz each other

Basic SI Units

Length: meter (m)

Mass: kilogram (kg)

Temperature: kelvin (K)

Work: joules (J)

Time: seconds (s)

Energy: joules (J)

Power: watts (W)

Force: newtons (N)

Current: amps (A)

Voltage: volts (V)

Gravity: 9.8 m/s^2

Resistance: ohms Ω

Speed or Velocity: meters per second (m/s)

Acceleration: meters per second squared (m/s^2)

Physical Science Final Exam Study Guide Packet

S Marginson



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Resources in Education ,1999-04 **Instructor** ,1965 *Competition Science Vision* ,2005-12 *Competition Science Vision* monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue **El-Hi Textbooks in Print** ,1984 *Books in Print* ,1987 **Research in Education** ,1974 **Peterson's Guide to Graduate Programs in the Physical Sciences and Mathematics** ,1991 *Certification and Accreditation Programs Directory* Michael A. Paré,1996 Providing detailed profiles on certification and accreditation programmes in the US this book includes information on certification and accreditation programmes that denote skill level professionalism accomplishment and excellence **Admission Requirements of American Medical Colleges, Including Canada** Association of American Medical Colleges,1998 **New Technologies, Mobility and Security** Houda Labiod,Mohamad Badra,2007-11-13 NTMS 2007 is the first IFIP International Conference on New Technologies Mobility and Security that was held from May 2 to May 4 2007 in Paris France NTMS 2007 aims at fostering advances in the areas of New Technologies Wireless Networks Mobile Computing Ad hoc and Ambient Networks QoS Network Security and E commerce to mention a few and provides a dynamic forum for researchers students and professionals to present their state of the art research and development in these interesting areas The event was combined with tutorial sessions and workshops Tutorials preceded the main program aiming at the dissemination of mature knowledge and technology advances in the field One Workshop immediately followed the main conference offering the opportunity for a more focused exchange of ideas and presentation of on going research relevant to selected topics *Competition Science Vision* ,2005-02 *Competition Science Vision* monthly magazine is published by Pratiyogita Darpan Group in India and is one of the best Science monthly magazines available for medical entrance examination students in India Well qualified professionals of Physics Chemistry Zoology and Botany make contributions to this magazine and craft it with focus on providing complete and to the point study material for aspiring candidates The magazine covers General Knowledge Science and Technology news Interviews of toppers of examinations study material of Physics Chemistry Zoology and Botany with model papers reasoning test questions facts quiz contest general awareness and mental ability test in every monthly issue **The Educational reporter (and science teachers' review).** ,1869 **Resources for Teaching Middle School Science** Smithsonian Institution,National Academy of Engineering,National Science Resources Center of the National Academy of Sciences,Institute of Medicine,1998-04-30 With age appropriate

inquiry centered curriculum materials and sound teaching practices middle school science can capture the interest and energy of adolescent students and expand their understanding of the world around them Resources for Teaching Middle School Science developed by the National Science Resources Center NSRC is a valuable tool for identifying and selecting effective science curriculum materials that will engage students in grades 6 through 8 The volume describes more than 400 curriculum titles that are aligned with the National Science Education Standards This completely new guide follows on the success of Resources for Teaching Elementary School Science the first in the NSRC series of annotated guides to hands on inquiry centered curriculum materials and other resources for science teachers The curriculum materials in the new guide are grouped in five chapters by scientific area Physical Science Life Science Environmental Science Earth and Space Science and Multidisciplinary and Applied Science They are also grouped by type core materials supplementary units and science activity books Each annotation of curriculum material includes a recommended grade level a description of the activities involved and of what students can be expected to learn a list of accompanying materials a reading level and ordering information The curriculum materials included in this book were selected by panels of teachers and scientists using evaluation criteria developed for the guide The criteria reflect and incorporate goals and principles of the National Science Education Standards The annotations designate the specific content standards on which these curriculum pieces focus In addition to the curriculum chapters the guide contains six chapters of diverse resources that are directly relevant to middle school science Among these is a chapter on educational software and multimedia programs chapters on books about science and teaching directories and guides to science trade books and periodicals for teachers and students Another section features institutional resources One chapter lists about 600 science centers museums and zoos where teachers can take middle school students for interactive science experiences Another chapter describes nearly 140 professional associations and U S government agencies that offer resources and assistance Authoritative extensive and thoroughly indexed and the only guide of its kind Resources for Teaching Middle School Science will be the most used book on the shelf for science teachers school administrators teacher trainers science curriculum specialists advocates of hands on science teaching and concerned parents

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