

AQA Physics 1 Scheme of Learning 2011- onwards

| Objectives | Starter | Establishing | Development | Plenary | Practicals | Syllabus content |
|--|--|--|--|---|---|--|
| 1 Kinetic Theory All Describe the properties of the 3 states of matter Most Represent the 3 states of matter with a particle diagram, explain how energy affects the particles & explain how energy changes can cause a change of state Some Compare and contrast the 3 states of matter in terms of particles, vibrations and space Useful websites http://www.aqa.org.uk/Physics/Theory | Recap the properties of the 3 states of matter <ul style="list-style-type: none"> Group discussion Brain whiteboards Brain storm or concept map PPT whole class feedback/collecting ideas WB provide key words for students to classify into the 3 states of matter WB focus on particle diagrams | Discuss the amount of energy in each state of matter <ul style="list-style-type: none"> Card sort of the main properties Fill in table with similarities and differences Show animations for each state PPT pupils share ideas with each other before whole class feedback WB provide diagrams for them to annotate WB explain why energy causes the particle diagram to look different | Discuss the processes involved in evaporation and cooling and how this can be represented through particle diagrams. Discuss how the properties change <ul style="list-style-type: none"> Practical on changing state Drawing particle diagrams showing the what happens during a change of state Identifying how the properties change during a change of state Compare and contrast the properties of each change of state Practical PPT teacher to circulate checking progress and Questioning WB provide practical method and table for experiments. Ask pupils to focus on the 3 states rather than the changes of state WB plan a fair experiment to investigate the effect of heating and cooling. Peer assess and improve method before starting the experiment. Evaluate the experiment. Compare and contrast the 3 states | <ul style="list-style-type: none"> True or false statements about each state and change of state processes PPT go through answers on the board PPT syllabus statement checklist WB provide class for the difficult statements (pictures etc.) WB write their own true and false statements on mini whiteboards | <ul style="list-style-type: none"> Order P1 Lesson 1a demonstration using balls in Perspex boxes. Order P1 Lesson 1b kinetic theory demo (balls in trays) | <ul style="list-style-type: none"> There are 3 states of matter: Solid, Liquid & Gas The atoms in solids, liquids & gases have different amounts of energy In solids the particles are packed very close together. They vibrate about fixed positions In liquids the particles are close together but not as close as they are in solids. They can move around in any direction and are not fixed in position. In gases the particles are very far apart with large distances between them. They move around very quickly in all directions You can change the state of a substance by heating or cooling it |

Ssscheme Of Work Physics

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Parliamentary Papers Great Britain. Parliament. House of Commons,1918 **Report** Commonwealth Shipping Committee,1911 *Memoranda on Teaching and Organisation in Secondary Schools* Great Britain. Board of Education,1919
Science and Art of Mining ,1926 The Electrical Journal ,1913 *Report on the Work and Expenditures of the Agricultural Experiment Stations* United States. Agricultural Research Service,1904 *The Electrician* ,1913 **Report on the Work and Expenditures of the Agricultural Experiment Stations** ,1904 **Intelligent Mathematical Software Systems** E.N. Houstis,R. Vichnevetsky,J.R. Rice,1990-07-03 Most of the well known mathematical software systems are batch oriented though in the past few years there have been attempts to incorporate knowledge or expertise into these systems A number of developments have helped in making the systems more powerful and user friendly algorithm parameter selection for the solution of well defined mathematical engineering problems parallel computing computer graphics technology interface development tools and of course the years of experience with these systems and the increase in available computing power have made it practical to fulfill the potential seen in the early years of their development This book covers four main areas of the subject Application Oriented Expert Systems Advisory Systems Knowledge Manipulation Issues and User Interfaces **Norms and Necessity** Amie L. Thomasson,2020-05-01 Claims about what is metaphysically necessary or possible have long played a central role in metaphysics and other areas of philosophy Such claims are traditionally thought of as aiming to describe a special kind of modal fact or property or perhaps facts about other possible worlds But that assumption leads to difficult ontological epistemological and methodological puzzles Should we accept that there are modal facts or properties or other possible worlds If so what could these things be How could we come to know what the modal facts or properties are How can we resolve philosophical debates about what is metaphysically necessary or possible Norms and Necessity develops a new approach to understanding our claims about metaphysical possibility and necessity Modal Normativism The Normativist rejects the assumption that modal claims aim to describe modal features or possible worlds arguing instead that they serve as useful ways of conveying reasoning with and renegotiating semantic rules and their consequences By dropping the descriptivist assumption the Normativist is able to unravel the notorious ontological problems of modality and provide a clear and plausible story about how we can come to know what is metaphysically necessary or possible Most importantly this approach helps demystify philosophical methodology It reveals that resolving metaphysical modal questions does not require a special form of philosophical insight or intuition Instead it requires nothing more mysterious than empirical knowledge conceptual mastery and an ability to explicitly convey and renegotiate semantic rules
European Particle Accelerator Conference (Epac 94) (In 3 Volumes) Christine Petit-jean-genaz,Vic Suller,1994-11-26 These proceedings aim to provide a comprehensive overview of research technology and applications in

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Michael E. Auer,Tiia Rüttnann,2025-03-20 This book contains papers in the fields of Collaborative learning Digital transition in education AI and learning analytics in engineering education Diversity in engineering education The authors are currently witnessing a significant transformation in the development of education on all levels and especially in post secondary and higher education To face these challenges higher education must find innovative and effective ways to respond in a proper way Changes have been made in the way we teach and learn including the massive use of new means of communication such as videoconferencing and other technological tools Moreover the current explosion of artificial intelligence tools is challenging teaching practices maintained for centuries Scientifically based statements as well as excellent best practice examples are necessary for effective teaching and learning engineering The 27th International Conference on Interactive Collaborative Learning ICL2024 and 53rd Conference of International Society for Engineering Pedagogy IGIP which took place in Tallinn Estonia between 24 and 27 September 2024 was the perfect place where current trends in higher education were presented and discussed IGIP conferences have been held since 1972 on research results and best practices in teaching and learning from the point of view of engineering pedagogy science ICL conferences have been held since 1998 being devoted to new approaches in learning with a focus on collaborative learning in Higher Education Nowadays the ICL conferences are a forum of the exchange of relevant trends and research results as well as the presentation of practical experiences in learning and Engineering Pedagogy In this way the authors try to bridge the gap between pure scientific research and the everyday work of educators Interested readership includes policymakers academics educators researchers in pedagogy and learning theory schoolteachers learning industry further and continuing education lecturers etc

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