

Sr. Physics 4 th Hr	Jr. Chem 1 st Hr	Fr. PreChem/Phys 2 nd , 5 th , Hrs
<i>Mon.</i> - Students will apply relativity correction factor - Define Einsteinian relativity by time vs. space & matter vs. energy by a 2nd filmstrip (Heat & electricity lab is due)	- Students will continue 2nd sem. review by board problems - Continue to apply functional groups to models	2nd → 5th - Students will review food webs -- Lesson 21 correction -- review matter & energy by cyclic vs. non-cyclic -- Bill Nye video "Food Web" → Hand out Ecology rev. ws
<i>Tue.</i> - Students will complete space and time & matter vs. energy by completion of filmstrips - Define geometric derivation of the Lorentz transformation - Begin to apply time dilation to quantitative problems	- Students will complete part II of semester exam - Review part I of exam - Prepare for "Aspirin Synthesis" lab (Corrected semester ws due)	- Students will review food chains by correcting ws problems - Explain why a 90% energy loss in food chain steps - Define the energy pyramid
<i>Wed.</i> - Students will continue quant. applications by -- length contraction -- mass expansion - Observe universal vs. time effects by the video "Powers to Ten" (Paradigm Projects due)	- Students will define & apply an organic esterification reaction by "Make a Drug" lab -- discuss esterification reaction -- synthesize aspirin -- begin purity tests	- Students will review energy, life, and food web by worksheet correction - Continue to apply 90% energy loss to energy pyramid
<i>Thur.</i> - Define general relativity by -- vs. special relativity -- acceleration vs. constant speed -- gravity & acceleration - Apply to video "Gravity from Newton to Einstein"	- Students will complete lab by -- mass dry product -- complete purity tests -- complete results and conclusion (lab notebook due at end of hour)	- Students will consolidate ecological concepts by a quiz - Begin the vocabulary of population change
<i>Fri.</i> - Students will observe people in science by video: "Stephen Hawking's Universe" - Continue general vs. special relativity → Hand out Exp. 92 → Hand out relativity ws	- Students will take ACS exam part I - Review part II of semester exam	- Students will review quiz - Define the 4 factors causing a population to change to quantitative problems

Term3 Lesson Plans For Physical Sciences Grade11

Michael Hoelscher



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Resources in Education ,2001-04 *Research in Education* ,1973 Educational Research Document Summaries
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The University of Tennessee Record University of Tennessee,1926 *The Journal of Health and Physical Education* ,1935 School ,1928 **Muskingum College Bulletin** Muskingum College,1924 **Which Degree Directory Series** ,2000 **Summer Quarter** University of Chicago,1916 **Primary Science Education in East Asia** Yew-Jin Lee,Jason Tan,2018-09-26 This edited volume is a state of the art comparison of primary science education across six East Asian regions namely the People s Republic of China Republic of Korea Republic of China Hong Kong SAR Japan and Singapore While news of educational policies classroom teaching assessment and other educational innovations here often surface in the international media this book brings together for the first time relevant information regarding educational systems and strategies in primary science in East Asia Above all it is a readable yet comprehensive survey readers would have an accurate sense of what has been accomplished what has not worked so well and what remains to be done Invited experts in comparative education research and or science education also provide commentary by discussing common themes across the six regions These types of critical synoptic reviews add much value by enabling readers to understand broad commonalities and help synthesize what must surely be a bewildering amount of very interesting albeit confusing body of facts issues and policies Education in East Asia holds many lessons both positive and negative to offer to the rest of the world to which this volume is a timely contribution to the literature Harcourt Science: Physical science, [grade] 5, Units E and F, teacher's ed ,2000 **Abstracts of Instructional Materials in Vocational and Technical Education** ,1972 **Career Education** Educational Resources Information Center (U.S.),1973 **Michigan School Moderator** ,1919 3rd Conference on Physics and Industrial Development M. J. Alport,E. C. Zingu,2002 **Harcourt Science: Physical science [grade] 6, units E and F, teacher's ed** ,2000

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