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Chem 101 pre lab answers

Prerequisite: Satisfactory score on the Chemistry Placement Test (CPT) or a grade of "C" or higher ("C-" does not satisfy the prerequisite) in CHEM 101. Lab section emphasizes basic lab skills, quantitative relationships in chemistry and inorganic preparative procedures. One 3-hour lab per week, (Available for General Education, B3 Science Laboratory Activity requirement provided CHEM 010 Academic Based Community Service-Chemistry Outreach CHEM 012 Environmental Chemistry CHEM 022 Structural Biology CHEM 025 Freshman Seminar: From Alchemy to Nanoscience CHEM 053 General Chemistry Laboratory I CHEM 054 General Chemistry II CHEM 100 Introduction to General Chemistry II CHEM 115 Honors Chemistry II CHEM 221 Physical Chemistry II CHEM 222 Physical Chemistry II CHEM 223 Experimental Physical Chemistry I CHEM 241 Principles of Organic Chemistry CHEM 242 Principles of Organic Chemistry II: Principles of Organic Chemistry Lab I CHEM 245 Experimental Organic Chemistry CHEM 246 Advanced Synthesis and Spectroscopy Laboratory CHEM 249 Experimental Organic Chemistry Laboratory II CHEM 251 Principles of Biological Chemistry CHEM 261 Inorganic Chemistry I CHEM 252 Biological Chemistry I CHEM 252 Biological Chemistry I CHEM 251 Principles of Biological Chemistry I CHEM 252 Biological Chemistry I CHEM 252 Biological Chemistry I CHEM 253 Biological Chemistry I CHEM 254 Biological Chemistry I CHEM 255 Biological Chemistry I CHEM 256 Biological Chemistry I CHEM 257 Biological Chemistry I CHEM 257 Biological Chemistry I CHEM 258 Biological Chemistry I CHEM 258 Biological Chemistry I CHEM 259 Biological Chemistry I CHEM 250 Biological Chem II CHEM 462 Inorganic Chemistry II CHEM 525 Molecular Spectroscopy CHEM 526 Chemical Dynamics CHEM 541 Physical Mechanics II CHEM 525 Molecular Spectroscopy CHEM 526 Chemical Dynamics CHEM 541 Physical CHEM 527 CHEM 527 CHEM 528 Chemical Dynamics CHEM 528 Chemical Dynamics CHEM 528 Chemical Dynamics CHEM 528 Chemical Dynamics CHEM 529 Chemical Dynamics CHEM 529 Chemical Dynamics CHEM 529 Chemical Dynamics CHEM 520 Chemical Dynamics CHEM 520 Chemical Dynamics CHEM 520 Chemical Dynamics CHEM 520 Chemical Dynamics CHEM 521 Chemical Dynamics CHEM 521 Chemical Dynamics CHEM 522 Chemical Dynamics CHEM 523 Chemical Dynamics CHEM 523 Chemical Dynamics CHEM 523 Chemical Dynamics CHEM 524 Chemical Dynamics CHEM 525 Chemical Dynamics CHEM 525 Chemical Dynamics CHEM 526 Chemical Dynamics CHEM 527 Chemical Dynamics CHEM 527 Chemical Dynamics CHEM 528 Chemical Dynamics Chemical Organic Chemistry CHEM 551 Methods for in vivo biochemical discovery CHEM 555 Macromolecular Crystallography: Methods and Applications CHEM 558 Biomolecular Spectroscopy and Microscopy CHEM 567 Main Group Chemistry CHEM 567 Bio-inorganic Chemistry CHEM 601 Chemical Information CHEM 652 Proposal Writing for Biological and Physical Chemistry CHEM 743 Heterocyclic Chemistry CHEM 744 Bioinspired Synthesis. Methods, Tactics, and Strategies. CHEM 746 Intermediate Organic Chemistry CHEM 761 Chemistry CHEM 762 Chemistry CHEM 763 Chemistry CHEM 763 Chemistry CHEM 764 Materials Chemistry CHEM 765 Chemistry Chemistry CHEM 765 Chemistry and Research Chemistry in Our Community is designed for non-science majors who are interested in learning about scientific topics currently in the news and affecting our community, such as the ozone hole, global warming, acid rain, nuclear power, plastics, drugs, and genetic engineering. The course fulfills the physical and natural science general education core curriculum requirement. Is CHEM 101 a "remedial course"? Chemistry in Our Community is not a remedial course fulfills the physical and natural science general education core curriculum requirement. How does CHEM 101 differ from the other 100 level chemistry courses? The course is geared specifically to non-science majors and differs fundamentally from other chemistry courses by using topical issues such as global warming, nuclear power and genetic engineering to introduce and reinforce key chemistry and science are presented as a web of related ideas and calculations rather than a sequence, which favors learning patterns common in non-science majors. CHEM 111L If I know that I'm not prepared to take CHEM 121, should I take CHEM 121 that feel unprepared to take CHEM 121 that feel unprepared to take the course should go ahead enroll in the course. If after the second exam the student is not doing well, they can "parachute" into CHEM 212 and CHEM 301. CHEM 301. CHEM 301. CHEM 301. CHEM 301. 120 How can I enroll for CHEM 120? CHEM 120 is a parachute class available to students enrolled in CHEM 121 who are failing at the point of the 2nd test in the semester. You cannot take CHEM 120 is a parachute class available to students enrolled in CHEM 121, please contact Sushilla Knottenbelt, sknotten@unm.edu for suggestions on what you can to to prepare yourself for CHEM 121. How many credits? What are the times? CHEM 121 section times. Check the UNM Schedule of Classes for the current semester for up-to-date information about section times and room numbers. How do I sign up? There is often more demand for CHEM 120 than we have available seats, and if there is enough demand and we know in advance, it might be possible to create another section. DO NOT DROP CHEM 121. You will maximize your chances of getting in if you are flexible to attend a different section. Admission to CHEM 120 will be made on a first come first serve basis, but if there are more students wishing to transfer than we have seats, we will give priority to students having more than 50% on their online homework from CHEM 121. If you are interested in switching, you must fill a pre-enrollment survey which will be emailed to you by your instructor after the 2nd test in CHEM 121. You will be emailed 24 hours before the start of the class you wish to take to let you know if you have a place. You must attend the first day of the class (see the email for dates, rooms and times). Any students who do not attend class on these days may forfeit their place in class, and waitlisted students may enroll, based on who is present in class on those days. The registration is processed as a transfer from CHEM 121 to CHEM 120 so you must still be in 121 for the Registrar to move you to Chem 120. It will not show on your transcript that you took 121 this semester, only Chem 120. Once you have decided to take Chem 120, you do not need to attend Chem 121 or complete any further assignments for 121. None of your Chem 121 grades will follow you into CHEM 120, it will be a fresh start. What about my lab? You may keep the lab or drop it. If you keep the lab or the lab have been able to pass. If you drop the lab, it will show up as a W on your transcript. What new materials do I need to buy? CHEM 120 uses the same textbook and homework software system as CHEM 121. You can use your existing codes in Chem120. Does this count as a general ed science requirement? CHEM 120 uses the same textbook and homework software system as CHEM 121. You can use your existing codes in Chem120. What has been the success of this program in the past? CHEM 120 in these semesters were more likely to return and succeed in CHEM 121 than those who failed CHEM 121 and did not take CHEM 120. Do I still have to take CHEM 121 in future? Yes, if it is required for your degree program or any classes with CHEM 121 as a prerequisite. Programs Departments Pardee School of Global Studies: Culture (in English) African Studies: East African Languages: Kiswahili (Swahili) African Studies: East, West & South African Languages: Amharic, Igbo, Mandinka, isiZulu African Studies: South African Studies: South African Studies: West African Languages: Akan Twi, Wolof American Studies: South African Studies: West African Studies: West African Studies: South African Studies: South African Studies: West African Studies: West African Studies: West African Studies: South African Studies: South African Studies: West African Studies: West African Studies: South African Studies: West Af Biochemistry & Molecular Biology Biology Chemistry Chinese: Language, Literature, Culture (including courses in English) Cinema & Media Studies: Modern Greek, and Latin Classical Studies: Modern Greek Comparative Literature Computer Science Core Curriculum Earth & Environment Economics Editorial Studies English First Year Experience French: Language, Literature, Culture (including courses in English) Hebrew: Language, Literature, Literature, Culture (including courses in English) Hebrew: Language, Literature, Li courses in English) History History of Art & Architecture (including courses in English) Japanese: Language, Literature, Culture (including courses in English) Japanese: Language, Literature, Culture (including courses in English) Japanese: Language, Literature, Culture (including courses in English) Linguistics Literary Translation Marine Science Mathematics & Statistics Natural Science Persian (Farsi): Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Portuguese: Language, Literature, Culture (including courses in English) Physics Political Science Politica Language, Literature, Culture (including courses in English) SEA Semester Senior Year Development Sociology Spanish: Language, Literature, Culture (including courses in English) Women's, Gender & Sexuality Studies Writing Policies Academic and Student Resources Honor Societies Student Activities Most Summer 2021 classes will be held online, and all admissions and student support services are available remotely. Visit the Virtual Student Resource Center to access the assistance that you need. Transcribed image text: Chem 101 Pre-Lab: Molar Mass of Volatile Liquid Namelon Prt A student carried out the experiment that is described in this lab. She obtained the following experimental data: Weight of empty, dry flask Weight of flask Atmospheric pressure 44.216 g 44.745 g 100.0°C 225.6 ml 722.0 mmHyg 1) What is the pressure of the vapour in the flask, in atm? 2) What is the temperature of the vapour sample, in K 3) What is the vapour sample, in L? 4) What is the mass of the vapour are present in the sample? pV/RT 6) Calculate the molar mass of the vapour. How would each of the following experimental errors affect your calculated molar mass? Please answer: my result would be a) too high or b) too low or c) not affected by the error i) Not all the liquid evaporated when the flask was removed. ii) The flask was heated too long and some of the vapour escaped from the flask, being replaced by air

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