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Laboratory of Physics Bachelor: Laboratory of General Physics (205/206), Analytical Physics Labs (229/230) I took General Physics 203 (Gene I Physics) in the fall of 2015 and did pretty bad in class. Like C or C-. I couldn't take the lab at the time because of the planning/no holes available. Either way, I don't remember any of my knowledge of physics, and even if I did, I did badly in this class. I'm scheduled to do physics this semester, but I've changed my mind. I take it only for B.S. in comp sci. So I need to know whether physics I lab easily or hard, and how I will fare with very little to no knowledge of the physics 1 material. I'm worried since I'm not taking a lab with a class at the same time, I could do badly for lack of knowledge. I need to come up with a solution as soon as possible, since add/drop ends tonight. Thank you! Page 2 8 comments Go to the content ... I just signed up as a student without a degree at Rutgers New Brunswick, pretty close to where I live, in order to finish some prereqs in physics and Orgo. I'm looking at the load course now and I'm trying to determine which classes will best meet the requirements and I feel a little overwhelmed. I checked this tsada, but I couldn't find the information I needed. I'm just afraid I'll sign up for a class just to learn it's designed to help humanitarian majors meet graduation requirements. Are there any graduates or premeds Rutgers that could help me? Or is anyone shrewd, for that matter? So for organic Chem I see ... Organic Chemistry (307) Organic Chemistry (308) Organic Chemistry Principles (315) Not Offered Spring 2011? Principles of Organic Chemistry (316) Organic Chemistry Laboratory (309) Not offered spring 2011? So which of these classes usually meet AMCAS's requirements for organic chemistry. Will whether taking 307 now and 308 next fall will be enough, or should I wait and take 315, then 316? Also, should I take a lab course, 309, or is there a lab included with lecture classes? For physics... Physics for Sciences (193) Not offered spring 2011? Physics for Sciences (194) General Physics (203) General Physics (204) General Physics Laboratory (205) General Physics Laboratory (206) I understand that these two classes use algebra rather than calculus, so it would be in my favor at MCAT to take them. I'm not quite sure what to take for the lab section though, as the lab class seems to fit the overall physics. For summer classes... I would like to take some of the requirements over the summer as well, but I can't find a list of courses. I know that some universities condense Science I and Science II into one class during the summer semester. Is Rutgers doing that? Or I can plan to take the organic chemistry I have this spring and just Chemistry II plus lab over summer? Apologies for the long post. I just want to make sure I sign up for the right sections. my post was wrong. Ignore Edit: December 5, 2010 I just signed up as a student without a degree at Rutgers New Brunswick, pretty close to where I live in order to finish some prereqs in Physics and Orgo. I'm looking at the load course now and I'm trying to determine which classes will best meet the requirements and I feel a little overwhelmed. I checked this tsada, but I couldn't find the information I needed. I'm just afraid I'll sign up for a class just to learn it's designed to help humanitarian majors meet graduation requirements. Are there any graduates or premeds Rutgers that could help me? Or is anyone shrewd, for that matter? So for organic Chem I see ... Organic Chemistry (307) Organic Chemistry (308) Organic Chemistry Principles (315) Not Offered Spring 2011? Principles of Organic Chemistry (316) Organic Chemistry Laboratory (309) Not offered spring 2011? So which of these classes usually meet AMCAS's requirements for organic chemistry. Will whether taking 307 now and 308 next fall will be enough, or should I wait and take 315, then 316? Also, should I take a lab course, 309, or is there a lab included with lecture classes? For physics... Physics for Sciences (193) Not offered spring 2011? Physics for Sciences (194) General Physics (203) General Physics (204) General Physics Laboratory (205) General Physics Laboratory (206) I understand that these two classes use algebra rather than calculus, so it would be in my favor at MCAT to take them. I'm not quite sure what to take for the lab section though, as the lab class seems to fit the overall physics. For summer classes... I would like to take some of the requirements over the summer as well, but I can't find a list of courses. I know that some universities condense Science I and Science II into one class during the summer semester. Is Rutgers doing that? Or can I plan to take the organic chemistry I have this spring and just organic Chemistry II plus lab over the summer? Apologies for the long post. I just want to make sure I sign up for the right sections. Take 307 and 308 is what the pharmacy/premed all take, and it doesn't cover the lab, lecture only. There is only one organic lab in Rutgers with its 2 credits, 1 semester, and covers 1 and 2, you have to take it. Don't take the principles. For physics I would like to take Gen Phys 1 and 2 and take Gen 1 and 2 labs simultaneously with the lecture. I would take these physicists during the summer and Orgo 1 in 2 fall and spring semesters. Rutgers don't condense their classes. Usually summer is divided into 2 sessions one from the end of May to the beginning of July and the other from the beginning of July as late August. I'm not sure they offer Orgo I spring, but take it if they do. Orgo is too intense to take over the summer so I didn't go down that path. Most people don't take the Lab at the same time as the lecture, because it is very difficult to get in, because all students of the pharmacy get priority. I also You should have passed Orgo I take it. You need to register with the Orgo Lab within the first few days of registration, otherwise you will have to continue checking the registrar for the opening. Last edit: December 1, 2010 Thank you- I think I'll be below the priority as a non-degree student, but I managed to find section orgo 307 in the spring, so hopefully that will help me get the ball rolling. On a bound note... I noticed that it may be easier and cheaper to take physics prereqs to another college. Is it usually frowned upon to do post-baccalaureate work in different places? Thank you- I think I'll be below the priority as a non-degree student, but I managed to find the Section Orgo 307 in the spring, so hopefully that will help me get the ball rolling. On a bound note... I noticed that it may be easier and cheaper to take physics prereqs to another college. Is it usually frowned upon to do post-baccalaureate work in different places? If it's a good 4-year school can you? Be prepared to say why you did it during the interview though. Community college courses looked down on at most schools though. You'd just stick with Rutgers. For clarity: Yes 307 and 308 is a common route to take. Principles are considered advanced (although I've seen their exams and quizzes and haven't been particularly impressed - they cover some extra materials, but apparently the professor is much better than the rotation that teaches 307/308). 309 is an orgo lab, however it is for specialties and is accompanied by 310 (so why 309 is not offered in the spring). Standard Laboratory 311, which really makes 2 credits and fulfills the laboratory requirements of Orgo 1 and 2 (aka 307/308). As mentioned, getting into this lab is bz! Terrible planning on the part of the department. Physics 203-206 will give you everything you need to meet the requirements and prepare for MCAT. Unlike the Orgo lab, it is highly recommended that laboratory work be carried out at the same time as coursework. Not that I found the lab particularly helpful to help me learn this issue better, it's just better to get it out of the way. If possible, take a look at getting Professor Brahmia - Excellent and help you succeed if you put the time in. Cheers you have to take 307 or 308, but no matter its 316/317 just make sure you do one thing. TAKE IT WITH dr. taylor or govindarajoo. I can't stress this anymore. if you see that any of them teaches organic chemistry, you will maximize your chance of getting and learning material from class notes rather than teaching it to yourself from the book. if you have any other professor such as (boikess and roth) it will make your life harder. You should take 307 or 308, but no matter its 316/317 just make sure you do one thing. TAKE IT WITH dr. taylor or I can't stress this anymore. if you see any of them teaching organic chemistry, chemistry, will maximize your chance of getting and learning material from class notes rather than teaching it to yourself from the book. if you have any other professor such as (boikess and roth) it will make your life harder. Heard Taylor teaches 307 in the spring. Very interesting. Feel like the lab situation will get worse now with Orgo 1 being offered in the fall and spring. I'm also a netrad student at Rutgers! Yes, all you need is 307 - 308 and 311. If you can't get into 311 with low registration priorities, you can take it in the summer. Or you can take physics in the summer; I took physics last summer, along with the physics labs, and it wasn't too hard to get a good grade. 307 and 308 during the school year is pretty rough because the curve is pretty unforgiving and the students in the class are pretty smart and hardworking (you have an entire sophomore pharmacy class out there), but it's something pre-medication on Rutgers just have to go through. I tried to officially register for the section and I have another question When you take classes as a non-student is it usually necessary to prove that you are in compliance with the premise? I mean, I think I definitely do: two semesters of total chemistry and A-in-the-good liberal arts college, but is it unusual for them to want copies of the curriculum? I tried to officially register for the section and I have another question When you take classes as a non-student is it usually necessary to prove that you are in compliance with the premise? I mean, I think I definitely do: two semesters of total chemistry and A-in-the-good liberal arts college, but is it unusual for them to want copies of the curriculum? Chem department specifically ANAL. They do a lot of headaches for a lot of people. If you see them in person, they are actually decently helpful. I would recommend on the phone over the phone - or the absolute worst. e-mail via email

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