

Physics Research Interview Questions And Answers Guide.



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Physics Research Job Interview Preparation Guide.

Question # 1

What is your philosophy towards work?

Answer:-

This is typically a straightforward question that merits a straightforward answer. Do you have strong work ethic? Will you do whatever it takes to make sure the job gets done? Just say so in your response. Keep it short, direct and positive.

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Question # 2

What would you do if you won the lottery?

Answer:-

The interviewer is asking this question to find out what your true passion is. Ideally it aligns to the type of work you're interviewing for. If not, tie it back in terms of how it relates to the job, for example, "I believe I'll learn the necessary skills in this job to pursue my passion later on in life."

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Question # 3

Describe your management style?

Answer:-

Try to avoid specific classifications, whatever it may be. Organizations usually prefer managers who can adapt their skills to different situations.

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Question # 4

If you felt like you were hitting the proverbial "wall" and getting burned out, what would you do to re-energize yourself?

Answer:-

Take a break to rest. Work in smaller increments of time to increase focus with breaks in between. Delegate tasks to those that are willing to help.

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Question # 5

What is the most irritating thing you've experienced about your co-workers?

Answer:-

This question is designed to find out if you get along well on team, with other and whether or not you'll be a fit with the interviewer's organization. It's a trap. Think real hard but fail to come up anything that irritated you about your co-workers. A short positive response is best.

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Question # 6

Tell me about a time when you had to use your presentation skills to influence someone's opinion In Physics Research?

Answer:-

Example stories could be a class project, an internal meeting presentation, or a customer facing presentation.

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Question # 7

What are your thoughts about working from home?

Answer:-

This is a new policy some companies are adopting. If the company you are interviewing for allows for it, then you should be thankful for the flexibility and convenience yet state that working from home is a privilege that you would honor. The key point you want to make is that you would still be able to focus and be just as productive working at home.



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Question # 8

Top 17 Behavioral Interview Questions In Physics Research:

Answer:-

Behavioral interviews In Physics Research were popularized by industrial psychologists in the 1970s, and have been used at big companies like AT&T. The idea behind them is that past responses to situations are the best predictor of how candidates will respond in the future.

1. Tell me about a time you faced a conflict while working as part of a team.
2. Talk about a goal you set for yourself. What did you do to make sure you met the goal?
3. Give an example of a time when you had to work with someone with a very different personality from yours.
4. Talk about an instance where you wish you'd handled a situation differently with a team member.
5. What's the most difficult problem you have had to solve In Physics Research?
6. Give an example of how you handled a situation where you needed information from a colleague who wasn't responsive.
7. Talk about a time when you had problems building a relationship with a key team member. What did you do?
8. Tell me about an instance when it was important to make a great impression on a client. What did you do?
9. Tell me about a situation where you had to work with a difficult client.
10. Tell me about a situation where you disappointed a client, and how you tried to fix it.
11. Talk about a time when you had to strategize to meet all your obligations.
12. Talk about a time when you failed at something. How did you react?
13. Talk about a time you took on a leadership role.
14. Tell me about a long-term project you oversaw. How did you keep it focused and on schedule?
15. Talk about a time when you were under a lot of stress. What caused it, and how did you manage?
16. Do you prefer to work alone or with others In Physics Research?
17. Tell me about a time when you were overwhelmed by the amount of work on your agenda. How did you handle it?

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Question # 9

Describe some problems you encountered in your most recent position In Physics Research and how you resolved them?

Answer:-

Discuss your work experiences. The key is to show you're calm under pressure and can handle sensitive situations with a clear train of thought.

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Question # 10

Who has been an inspiration for you?

Answer:-

Cite your role models (possible examples could be your parents, people successful in the industry, world leaders, etc)

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Question # 11

If you were given more initiatives than you could handle, what would you do?

Answer:-

First prioritize the important activities that impact the business most. Then discuss the issue of having too many initiatives with the boss so that it can be offloaded. Work harder to get the initiatives done.

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Question # 12

Give me an example of a time when you were able to successfully communicate with another person even when that individual may not have personally liked you (or vice versa). How did you handle the situation? What obstacles or difficulties did you face? How did you deal with them?

Answer:-

First, the key is to state the differences in personality to give the interviewer some background. Second, you want to discuss how that was affecting the situation. Third, show how you were able to adapt to the way the person wanted to be communicated with to achieve your goals

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Question # 13

What is your greatest achievement outside of work In Physics Research?

Answer:-

This is a great opportunity for you to discuss how you've given back to the community, how you've achieved in a competitive extracurricular activity (think sports or clubs), how you've mentored others, and so forth.

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Question # 14

Tell me a difficult situation you have overcome in the workplace?

Answer:-

Conflict resolution, problem solving, communication and coping under pressure are transferable skills desired by many employers In Physics Research. Answering this question right can help you demonstrate all of these traits.

* Use real-life examples from your previous roles that you are comfortable explaining



- * Choose an example that demonstrates the role you played in resolving the situation clearly
- * Remain professional at all times - you need to demonstrate that you can keep a cool head and know how to communicate with people

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Question # 15

What is the difference between a big ego and a healthy ego?

Answer:-

"Ego" should be replaced by confidence. It's good to be confident as it shows that you know what you're doing. However, a big ego is when confidence spirals out of control and you become arrogant.

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Question # 16

What is your biggest weakness In Physics Research?

Answer:-

No one likes to answer this question because it requires a very delicate balance. You simply can't lie and say you don't have one; you can't trick the interviewer by offering up a personal weakness In Physics Research that is really a strength ("Sometimes, I work too much and don't maintain a work-life balance."); and you shouldn't be so honest that you throw yourself under the bus ("I'm not a morning person so I'm working on getting to the office on time.")

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Question # 17

Explain what are your strengths In Physics Research?

Answer:-

Bad Answer: Candidate is unprepared for question or only gives generic answers.

This is the most common job interview question - everybody should be expecting it. If they don't seem prepared, or give a fairly stock answer, it's probably a bad sign.

Good answer: The consensus is to go for quality, not quantity here. Candidates should give a short list of strengths, and back each one up with examples that illustrate the strength. Also, they should explain how these strengths will be useful in the job you're applying for, and use this question to say something interesting about themselves.

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Question # 18

Why do you want this job In Physics Research?

Answer:-

This question typically follows on from the previous one. Here is where your research will come in handy. You may want to say that you want to work for a company that is Global Guideline, (market leader, innovator, provides a vital service, whatever it may be). Put some thought into this beforehand, be specific, and link the company's values and mission statement to your own goals and career plans.

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Question # 19

What are your weaknesses for Physics Research position?

Answer:-

Try not to be too critical when answering this question. Instead, pick one of your weaknesses and try to turn it into a positive.

For example, you could be a perfectionist, which means that you sometimes take longer on tasks, but you make sure that they are completed to a high quality. It is important to make a negative into a positive as it doesn't make you appear overly critical and shows you can reflect on your own performance.

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Question # 20

What do you expect from this job In Physics Research?

Answer:-

Talk about the potential career development, your career aspirations, your work relationships and the learning you'll receive.

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Question # 21

How much are you willing to sacrifice to be successful at work In Physics Research?

Answer:-

With anything comes sacrifice. The questions is how much of it are you willing to sacrifice with regards to work life balance, stress, etc?

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Question # 22

Describe to me a time where you had to make a hard decision In Physics Research?

Answer:-

Hard decisions are hard for a reason. It could dramatically effect the company. It could affect other workers. So if you have a story about how you made a hard decision and had a good outcome, share that. If you have one where the outcome wasn't great, explain how you would have changed the way you approached the decision to show you learned how to improve.



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Question # 23

How do you define arrogance? Are you arrogant?

Answer:-

Arrogance is having an attitude of superiority beyond reason. Confidence is believing in yourself without being cocky. You should not be arrogant.

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Question # 24

What is your biggest fear?

Answer:-

Don't try to sugarcoat the answer by listing something ambitious as a fear, unless you truly mean it (for example: I fear being a great leader) - Share your real fears but discuss how you would overcome them.

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Question # 25

How do you feel about taking on repetitive tasks In Physics Research?

Answer:-

This answer depends on whether or not the job has a lot of repetitive tasks with no variation. If it does, then you would need to be okay with the idea of doing the same task over and over again. If you feel you can offer more than repetitive work, then describe how you would be able to do so.

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Question # 26

How would your former employer describe you?

Answer:-

In all likelihood, the interviewer will actually speak with your former employer so honesty is key. Answer as confidently and positively as possible and list all of the positive things your past employer would recognize about you. Do not make the mistake of simply saying you are responsible, organized, and dependable. Instead, include traits that are directly related to your work as a medical assistant, such as the ability to handle stressful situations and difficult patients, the way you kept meticulous records, and more.

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Question # 27

What is your ideal working environment?

Answer:-

Describe your ideal working environment. Do you like flexibility with work hours? Do you like working in a cubicle or independently? Do you like to be micro managed or empowered? Do you like to work on your own or in a team? Do you like being driven by metrics in your role? How much responsibility do you want?

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Question # 28

What's been your biggest success to date?

Answer:-

Talk about a story / experience about how you achieved success and be sure to share details on the results and outcome. Have it highlight a strong characteristic such as leadership, work ethic and so forth.

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Question # 29

What do you aspire to be?

Answer:-

Discuss your aspirations for the near, immediate and long term. You want to show them you are thinking of making an impact now as well as the future.

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Question # 30

Why are manhole covers round?

Answer:-

This is a classic brainteaser, which was reportedly first asked by a Microsoft interviewer. Here's how to ""solve"" this brainteaser (remember to speak and reason out loud while solving this brainteaser): Why are manhole covers round? Could there be a structural reason? Why aren't manhole covers square? It would make it harder to fit with a cover. You'd have to rotate it exactly the right way.

The pipes below are also round, so fitting them might be easier, as might be making them. So many manhole covers are round because they don't need to be rotated. There are no corners to deal with. Also, a round manhole cover won't fall into a hole because it was rotated the wrong way, so it's safer. Looking at this, it seems corners are a problem. You can't cut yourself on a round manhole cover. And because it's round, it can be more easily transported. One person can roll it.

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Question # 31



How would you feel about working for someone who knows less than you In Physics Research?

Answer:-

The reality is, the majority of the time someone is in a management/leadership position is because of their experience and past success. So they probably possess at least a unique set of knowledge from you. So you'll want to learn from them as much as possible. If it's not the case, then discuss how you would look for mentors in different departments to help your personal career development.

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Question # 32

How has school prepared you for this job role?

Answer:-

Think back to how you've interacted with your peers to develop social skills, how you've worked with classmates on projects to develop teamwork and collaborative skills, how you've developed discipline through studying, how the courses have helped your creativity, and how the classes you've taken have impacted your analytical / problem solving / reasoning skills.

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Question # 33

How do you deal with pressure or stressful situations?

Answer:-

Choose an answer that shows that you can meet a stressful situation head-on in a productive, positive manner and let nothing stop you from accomplishing your goals. A great approach is to talk through your go-to stress-reduction tactics (making the world's greatest to-do list, stopping to take 10 deep breaths), and then share an example of a stressful situation you navigated with ease.

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Question # 34

Why do you want to work in this industry In Physics Research?

Answer:-

Make sure you research the industry first. Then find at least 3 core things about that industry that you're passionate about (for example: how their solutions impact clients, their culture, the leadership, etc)

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Question # 35

What have you done to prepare yourself to be a supervisor?

Answer:-

1. Learn from current supervisors (best practices)
2. Mentor others
3. Be exceptionally good at your current job so that it builds your credibility
4. Have a high emotional IQ

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Question # 36

Why did you choose your major in college or tech school?

Answer:-

People usually choose their major based on their passions or the career path they want to head towards.

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Question # 37

How do you stay up to date with industry?

Answer:-

Discuss how you stay up to date by reading industry specific sites, magazines, and Google / yahoo news. Also make sure you stay up to date by reading the current news on the company's website.

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Question # 38

How many basketballs would fit in this room?

Answer:-

One. You did not ask what is the maximum number of basketballs you can fit in the room.

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Question # 39

What differentiates you from the competition?

Answer:-

Think about what you bring to the table that you truly believe is unique - the easiest way to do is to think of your own personal stories that demonstrate your work ethic, skills, and dedication. Most people have some or all of those skills, but the unique stories are what make people stand out in interviews.



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Question # 40

Do you work better on a team, with just one partner, or alone?

Answer:-

Ideally you can handle all three well, but you may have a personal preference for one or a few. The key is to make sure you understand what the job is looking for and to pair your answer with that (assuming it's true)

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Question # 41

How long do you envision yourself staying with this company?

Answer:-

Understand that companies invest a lot of money into hiring the right staff. You want to emphasize that you are in it for the long run and you want to develop a career there and that it's not just a "5 month stepping stone" type of a job. You should be thinking how you're going to grow with that company. After all, don't you want to invest your energy and time with a company that is going to continue to be successful and one that will help you grow?

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Question # 42

What type of personalities do you work best with and why?

Answer:-

Think of which personalities you work best with (do you like outgoing, collaborative, personable working relationships and so forth?)

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Question # 43

How do you decide what to delegate and to whom?

Answer:-

Identify the strengths of your team members and their availability based on the priorities they have on their plate. From there, invest the tasks upon each member based on where you think you'll get the best return.

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Question # 44

How would your friends describe you?

Answer:-

My friends would probably say that I'm extremely persistent - I've never been afraid to keep going back until I get what I want. When I worked as a program developer, recruiting keynote speakers for a major tech conference, I got one rejection after another - this was just the nature of the job. But I really wanted the big players - so I wouldn't take no for an answer. I kept going back to them every time there was a new company on board, or some new value proposition. Eventually, many of them actually said "yes" - the program turned out to be so great that we doubled our attendees from the year before. A lot of people might have given up after the first rejection, but it's just not in my nature. If I know something is possible, I have to keep trying until I get it.

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Question # 45

What is your biggest achievement?

Answer:-

Quality work to be is about doing work to the require or set standard, which is very important when it comes to warehouse operations.

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Question # 46

Does your boss know you're here today?

Answer:-

Usually, you probably haven't told your boss for obvious reasons. So it's ok to say that they do not. You don't want to upset the balance at your current job after all and nothing is guaranteed in an interview. The interviewer should understand this stance.

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Question # 47

How do you think I rate as an interviewer?

Answer:-

I think you did fine. I'm sure you've conducted a lot of interviews, and it's probably second nature for you now. Thanks for taking the time to meet with me today. I'm sure you have a lot of things you have to juggle every day. I'd say you rate at least ten out of ten. The questions you asked seemed spot on. I can tell you guys are working hard to find the perfect applicant for the job. I'm glad I could meet with you.

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Question # 48



What type of work environment do you prefer?

Answer:-

Ideally one that's similar to the environment of the company you're applying to. Be specific.

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Question # 49

Why do you want to work In Physics Research for this organisation?

Answer:-

Being unfamiliar with the organisation will spoil your chances with 75% of interviewers, according to one survey, so take this chance to show you have done your preparation and know the company inside and out. You will now have the chance to demonstrate that you've done your research, so reply mentioning all the positive things you have found out about the organisation and its sector etc. This means you'll have an enjoyable work environment and stability of employment etc - everything that brings out the best in you.

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Question # 50

Why should the we hire you as this position In Physics Research?

Answer:-

This is the part where you link your skills, experience, education and your personality to the job itself. This is why you need to be utterly familiar with the job description as well as the company culture. Remember though, it's best to back them up with actual examples of say, how you are a good team player.

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Question # 51

If I were to give you this salary you requested but let you write your job description for the next year, what would it say?

Answer:-

It should say the same thing - after all - if you think this salary is fair then it should suit the responsibilities!

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Question # 52

Tell me about the last time you had to work with someone inside or outside of your department to accomplish a goal?

Answer:-

Show that you were communicative with that person and that you were able to collaborate effectively in sharing ideas and work tasks. They want to see that you can be a team player.

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Question # 53

What does quality work mean to you?

Answer:-

Quality work to be is about doing work to the require or set standard, which is very important when it comes to warehouse operations.

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Question # 54

Are you aggressive?

Answer:-

If you are, describe it through a story / experience that you had. If you aren't, then explain why you're not. If the job role asks for you to be aggressive/not aggressive and you're the opposite of it, explain how you would develop that characteristic.

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Question # 55

Why are you leaving your current job?

Answer:-

This is a toughie, but one you can be sure you'll be asked. Definitely keep things positive-you have nothing to gain by being negative about your past employers. Instead, frame things in a way that shows that you're eager to take on new opportunities and that the role you're interviewing for is a better fit for you than your current or last position. For example, "I'd really love to be part of product development from beginning to end, and I know I'd have that opportunity here." And if you were let go? Keep it simple: "Unfortunately, I was let go," is a totally OK answer.

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Question # 56

What is your desired salary In Physics Research?

Answer:-

Bad Answer: Candidates who are unable to answer the question, or give an answer that is far above market. Shows that they have not done research on the market rate, or have unreasonable expectations.

Good answer: A number or range that falls within the market rate and matches their level of mastery of skills required to do the job.



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Question # 57

Describe to me the position In Physics Research you're applying for?

Answer:-

This is a "homework" question, too, but it also gives some clues as to the perspective the person brings to the table. The best preparation you can do is to read the job description and repeat it to yourself in your own words so that you can do this smoothly at the interview.

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Question # 58

Have you got any questions?

Answer:-

This is your final opportunity to persuade the interviewer that you are the right candidate for the job. Now is not the time to ask questions about holidays, pay or pensions - all these things can be asked later when you get an offer of employment. Now is the time to ask about any reservations that the interviewer may have about your suitability for the role. You will then give yourself one last chance to persuade the interviewer that you are the right candidate for the job.

Example Thank you. I think we have covered everything. Before we finish the interview I would like to take the opportunity to ask if you have any reservations about my suitability for this role?

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Question # 59

What do you think we could do better or differently?

Answer:-

This is a common one at startups. Hiring managers want to know that you not only have some background on the company, but that you're able to think critically about it and come to the table with new ideas. So, come with new ideas! What new features would you love to see? How could the company increase conversions? How could customer service be improved? You don't need to have the company's four-year strategy figured out, but do share your thoughts, and more importantly, show how your interests and expertise would lend themselves to the job.

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Question # 60

What do you know about this department?

Answer:-

One good way to find out about the department is to try to "informally" interview the existing employees over coffee (outside of the office) if possible. It's hard if you don't have any connections there, but if you do a great way to learn about it. Other than that, it's often hard to learn about the department so you can turn the table back on them by asking questions to learn about it.

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Question # 61

If you had to choose one, would you consider yourself a big-picture person or a detail-oriented person?

Answer:-

Both are important. You need to stress that. However, if you could only choose one, ask yourself In Physics Research - do you like to be "in the weeds" with your work, or do you want to be the one painting the vision?

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Question # 62

How would you define success?

Answer:-

Success is defined differently for everybody. Just make sure the parameters are defined by you with regards to work life balance, financial gain, career growth, achievements, creating meaningful work / products and so forth. If you can clearly articulate what it means to you that is a strong answer.

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Question # 63

What techniques and tools do you use to keep yourself organized In Physics Research?

Answer:-

Utilizing a calendar, having a notebook with your "to do" list, focusing on your top 3 priorities each and every day, utilizing a systematic way of storing documents on your computer (like box.net)

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Question # 64

Are you planning to continue your studies and training In Physics Research?

Answer:-

If asked about plans for continued education, companies typically look for applicants to tie independent goals with the aims of the employer. Interviewers consistently want to see motivation to learn and improve. Continuing education shows such desires, especially when potentials display interests in academia potentially benefiting the company.

Answering in terms of "I plan on continuing my studies in the technology field," when offered a question from a technology firm makes sense. Tailor answers about



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continued studies specific to desired job fields. Show interest in the industry and a desire to work long-term in said industry. Keep answers short and to the point, avoiding diatribes causing candidates to appear insincere.

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