

Subject: Urgent Complaint Regarding Technical Issues in Department Lab No. 4

05-05-24

Jinali Shah

Department of computer Science,
Gujarat University

Respected Jinali Madam,

I hope this message finds you well. I am writing to bring to your attention a significant concern regarding the technical infrastructure in Department Lab No. 4. The lab is currently experiencing persistent technical issues that are severely impeding the productivity and functionality of both students and faculty members.

Primarily, the lab computers are plagued by frequent glitches and slowdowns, rendering them virtually unusable for conducting experiments or completing assignments efficiently. These technical hiccups disrupt workflow and waste valuable time, adversely affecting the overall academic experience within the department.

Furthermore, it has come to our attention that several essential software applications required for our coursework are either not installed or are incompatible with the current system configuration. This limitation severely hampers our ability to engage in practical learning experiences and conduct research effectively, hindering our academic progress and competitiveness.

Moreover, the outdated hardware and insufficient technical support exacerbate these issues, making it challenging for students and faculty to address and resolve technical problems promptly. As a result, valuable instructional time is lost, and academic outcomes are compromised.

In light of these challenges, I urge you to take immediate action to rectify the technical deficiencies in Department Lab No. 4. This may include upgrading hardware components, ensuring compatibility with essential software applications, and providing timely technical support to address emerging issues proactively.

Furthermore, I recommend establishing a regular maintenance schedule and implementing measures to enhance the overall reliability and performance of the laboratory infrastructure. By investing in these improvements, we can create a more conducive learning environment that fosters innovation, collaboration, and academic excellence.

I appreciate your attention to this matter and look forward to seeing positive changes implemented in the departmental laboratory. Your swift action will undoubtedly have a significant impact on the academic success and well-being of all stakeholders within the department.

Thank you for your understanding and cooperation.

Sincerely,

Tirth Mehta

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