OPINION

WITH RAMADAN RETURNING, SHOULD **CLASSES BE ONLINE?**

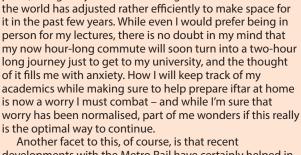
With the entire country preparing for Ramadan and all the trials and tribulations this month will bring, discussions surrounding the logistics of how companies and educational institutions will keep functioning has once again sprung up. For universities, class timings have shifted in order to let students off early - as is the norm.

However, this does little to dissuade most students from the worry of having to spend miserable hours commuting under a blazing hot sun. Last year was particularly horrendous, with traffic congestion everywhere resulting in an abysmal time for many who have spent hours fasting and are merely looking to get home. With this in mind, the question arises: can these classes not be managed online?

Now, this question itself invites many responses. Many will be quick to bring up how online learning can be inefficient and that more frequent power outages in Ramadan may prove to be another hindrance. However, the truth of the matter is that for those who have to commute for an hour just to get to classes which have already been shortened due to Ramadan, the journey will be pointlessly exhausting and will leave little room for any sort of self-study or engagement in activities outside

of academics. Not to mention, sleeping patterns get wildly disrupted during Ramadan, and asking for the same level of focus in class, while also staying on top of





point, being wary of online learning makes little sense as

developments with the Metro Rail have certainly helped in alleviating traffic. But even that is only for a certain section of the city, the rest will have to slog through a never-ending nightmare taking place under the sun. To top that off, since most offices and institutions will let off at roughly the same time, the congestion will not get any better for the entirety of the month. If classes were online, would that not also help alleviate the situation with the congestion?

When we speak of learning being efficient, it is important to remember that the traffic in Dhaka city really works against everyone. Expecting productivity and active

learning on an empty stomach, all while battling traffic and the heat, makes little and little sense. Even the faculty members who spend

hours

delivering lectures with no hydration should realise how inefficient all of this actually is. March is, for many universities, a month of high academic pressure. To ensure a smooth and efficient flow of academic progress, should online classes not

ILLUSTRATION: SYEDA AFRIN TARANNUM



Working out a productive study schedule for Ramadan

Experiment with what works for you

You can study at night up to sehri time and sleep during the day. However, some prefer to study after fajr, and some prefer sticking to a usual schedule consistent with daylight hours. There is no right way or wrong way of doing it. Every person has their own preference, so it is your job to figure out which timetable works best for

Break down studying into manageable

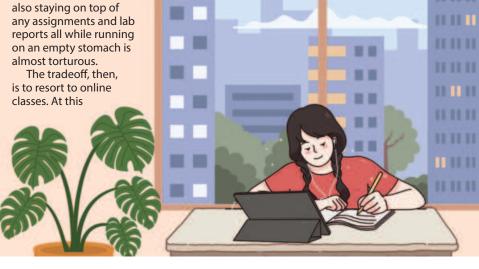
Dividing your task into manageable chunks and taking frequent breaks can help you avoid burnout and keep going. The Pomodoro technique is a very popular approach used by students, but it is better to adjust it to what suits you the best. Chunking is not limited to studying and can also be used for your prayers and Quran recitation.

Take breaks

Studying for long periods of hours can be draining especially during Ramadan. You will have times when you will be struggling to concentrate, so consider taking a break because your brain needs one. It can range from taking a shower to napping or going for a walk. Remember that it is completely fine to get some rest. Just make sure you use your energy efficiently when it returns.

Have nutritious food for sehri and iftar

After a long day of fasting, it can be tempting to eat fried or fast foods. However, remember that what you eat will affect your productivity, making you feel lethargic and less energetic faster. So, try incorporating more brain foods and more slow-energy foods into your diet.





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