

## Live Online Class Resources

### Requirement of Data and Internet Speed

1. Approximately 0.50 GB data required for 1 hour live class. So for 4 hour of class approximately 2.0 GB data is required.
2. For best experience of live video minimum internet speed must be 10Mbps.

### How to Access Live Classes

1. Registered students will access our Live Online Classes on Zoom-Video Conferencing platform. Students have to download the Zoom application either on their mobile or on their Laptop (<https://zoom.us/>)
2. Registered students will be given daily one time Login ID and password on their registered whatsapp number to access and attend the live online lecture.
3. In live classes students can interact with teachers in the same way as they do in the offline classes and clear their doubts.

**Note:** If there is any technical issue in zoom app, then in emergency condition we will conduct live online class on youtube.

### How to Access Recoded Lecture, Study Material, Assignments and Class Test

1. Students have to download google classroom application on their mobile (<https://classroom.google.com/>).
2. Recorded videos of all live classes will be available on same day on google classroom platform.
3. Pdf files of detailed class room material along with practice test questions will be also available on the google classroom.

4. Pdf files of assignments and detail solution will be also available in the google classroom.
5. Solution of assignments will be discussed in the live classes
6. Besides live classes students can also ask their doubts on google classroom platform. Our subject expert will clarify their doubts through handouts as well as in live online classes also.
7. Periodically class tests will be conducted on the google classroom quiz portal, answers will be evaluated and grades will be given.

### How to Access Online Test Series

1. After the end of each topic part tests will be conducted on our online test portal website [www.physicsbyfiziks.org](http://www.physicsbyfiziks.org)
2. After the end of course 5 full length tests bases on Exam pattern will be conducted on our online test portal website [www.physicsbyfiziks.org](http://www.physicsbyfiziks.org)
3. Detailed Solutions of each test will be send on their registered email ID.