

## **FACULTY OF ENGINEERING**

### **DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

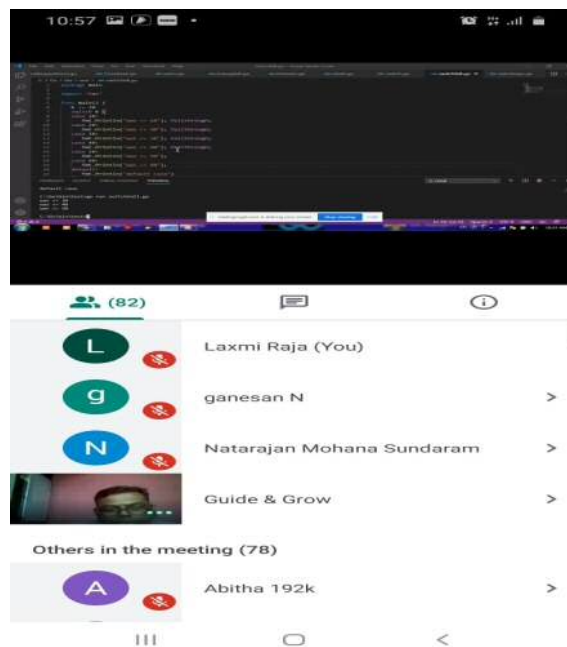
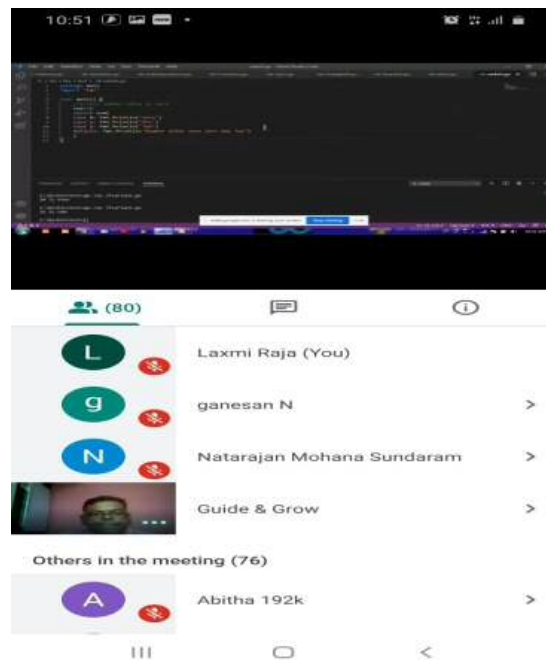
### **REPORT**

### **WEBINAR ON 'GOOGLE GO PROGRAMMING LANGUAGE'**

A webinar on 'Google Go Programming language' was conducted by Department of Computer Science and Engineering on **29<sup>th</sup> June 2020** for the students and staffs of department of CSE. **Dr. Ranjeet Powar**, Assistant Professor, Institute of Civil and Rural Engineering, Kolhapur, Maharashtra was invited as the chief guest and he delivered his speech through online. A total of **134** students from II-year and III-year students of the department of Computer Science and Engineering attended the webinar.

Google Go is an open-source programming language that makes it easy to build simple, reliable, and efficient software. Go (also known as Golang) is an open-source programming language developed by Google. It is a statically-typed compiled language. Go supports concurrent programming, i.e., it allows running multiple processes simultaneously. This is achieved using channels, go routines, etc. Go has garbage collection which itself does the memory management and allows the deferred execution of functions. Dr. B. Arunkumar, Associate Professor of CSE in Karpagam Academy of Higher Education welcomed the gathering and Mr. T. Mohanraj, Assistant professor, Department of CSE, Karpagam Academy of Higher Education proposed the vote of thanks for the program.





**Fig: Students and Faculty members actively participating in the Webinar**