Karpaga Vinayaga College of Engineering and Technology

Department of Civil Engineering & Biomedical Engineering

Padalam - 603308, Chengalpattu (Dt.), Tamilnadu

in association with

Spoken Tutorial, IIT Bombay

(An Initiative of National Mission on Education through ICT, MHRD, Govt. of India)

Organizes

Faculty Development Programs on

Arduino   Scilab

Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT)

Who can attend

Faculty from Engineering & Technology, Arts & Science and Management discipline

Registration   Registration online at:

No fee for Registration

Last Date for Registration: 15.05.2020

E-certificate will be issued by IIT Bombay Spoken Tutorial

For further Registration contact

Dr. K. Sivakumar   **Ms. B. Ragini**
Prof & Head / BME   Asst. Prof/ BME
9444327232   9176575287

Department of Biomedical Engineering
Karpaga Vinayaga College of Engineering and Technology

Karpaga Vinayaga College of Engineering and Technology
Department of Civil Engineering & Biomedical Engineering
Padalam - 603308, Chengalpattu (Dt.), Tamilnadu

in association with

Spoken Tutorial, IIT Bombay

(An Initiative of National Mission on Education through ICT, MHRD, Govt. of India)

Organizes

Faculty Development Programs on

Latex   Advanced C++

Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMMNMTT)

Who can attend

Faculty from Engineering & Technology, Arts & Science and Management discipline

Registration   Registration online at:

No fee for Registration

Last Date for Registration: 15.05.2020

E-certificate will be issued by IIT Bombay Spoken Tutorial

For further Registration contact

Dr. K. Sivakumar
Prof & Head / BME
9444327232

Ms. B. Ragini
Asst. Prof/ BME
9176575287

Department of Biomedical Engineering
Karpaga Vinayaga College of Engineering and Technology