

Annual Report of 2021-2022

Dept. of Computer Science

The Dept. of Computer Science conducted two programmes in the academic year 2021-2022. The programme are

- 1. World Computer Literacy Day Celebration**
- 2. Webinar on Kubernetes**

World Computer Literacy Day Celebration

The Department of Computer Science was organized a hands-on training on Office Automation as part of World Computer Literacy Day on 12th December 2021. There were 47 students registered and 20 students were attended the hands-on training. The students of various departments were the beneficiaries of the programme other than computer science.

Topics of the programme were Office Automation and Collaboration.

Office Automation

- Libre Office Writer
- Libre Office Calc
- Libre Office Impress
- Microsoft Word
- Microsoft Excel
- Microsoft power point

Collaboration

➤ Google Docs

The hands-on training was very interesting and informative. After that we got very impressive feedback from the students and they marked their valuable suggestions and were expecting the successive programme ahead.







Webinar on Kubernetes

The Department of Computer Science, KKTU Govt. College, Pullut in association with Dept. of Computer Applications Marian College, Kuttikkanam [Autonomous] organized a webinar on Kubernetes on 22 January 2022 at 10.30 AM to 12 Noon. Dr. Juby George, Assistant Professor, Dept. of Computer Applications, Marian College Kuttikkanam was the resource person. There were 131 registrations and 107 participants were attended the webinar.

Brochure of the webinar



Dept. of Computer Science
KKTM Govt. College, Pullut
in Association with
Dept. of Computer Applications
Marian College Kuttikkanam [Autonomous]
organizes
a webinar on K8s.

Webinar on Kubernetes

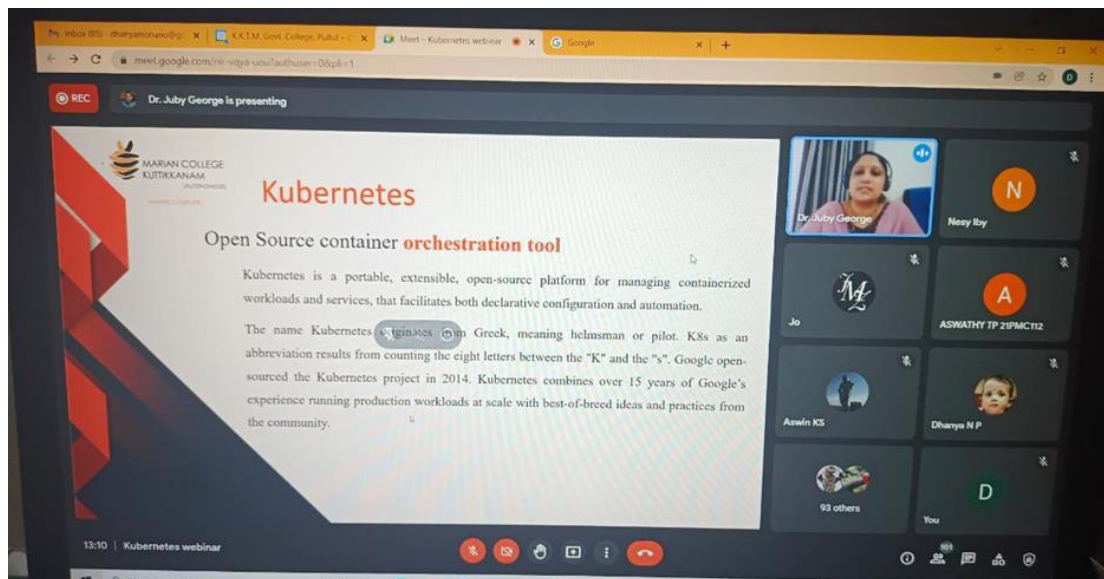


Date: 22/1/22
Time : 10.30 AM to 12

Meet Link
<https://meet.google.com/nir-vqya-uou>
Registration
<https://forms.gle/ohvU3ovrQFyFZSAz6>

Resource Person
Dr. Juby George
Assistant Professor
Department of Computer Applications
Marian college kuttikkanam[Autonomous]

Webinar Screen Shot



Dr. Juby George is presenting

Kubernetes

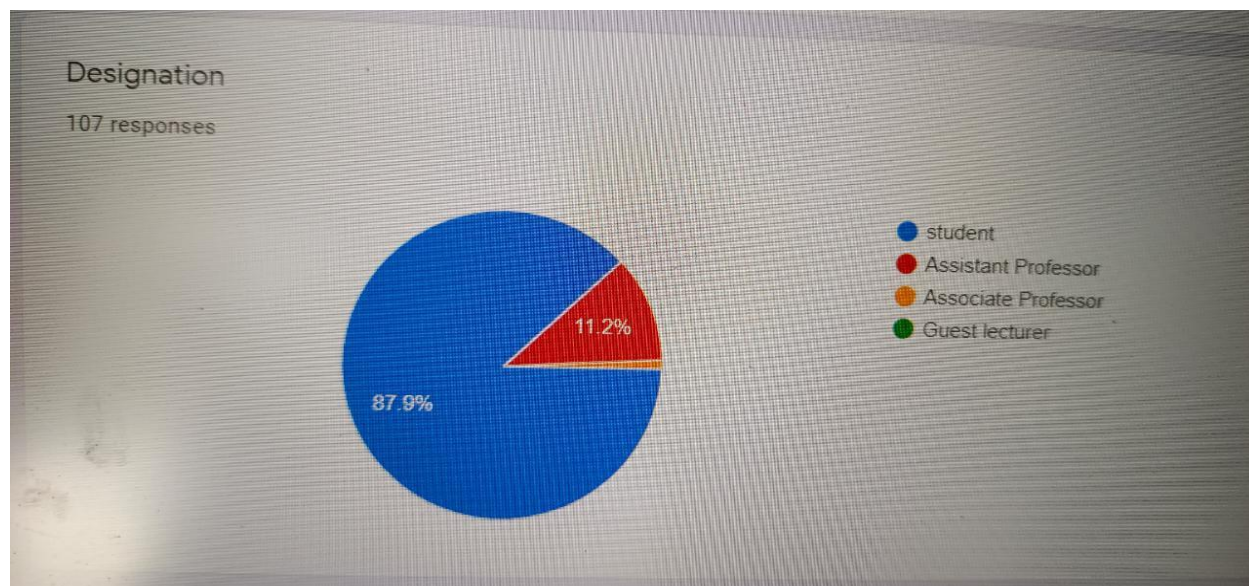
Open Source container orchestration tool

Kubernetes is a portable, extensible, open-source platform for managing containerized workloads and services, that facilitates both declarative configuration and automation.

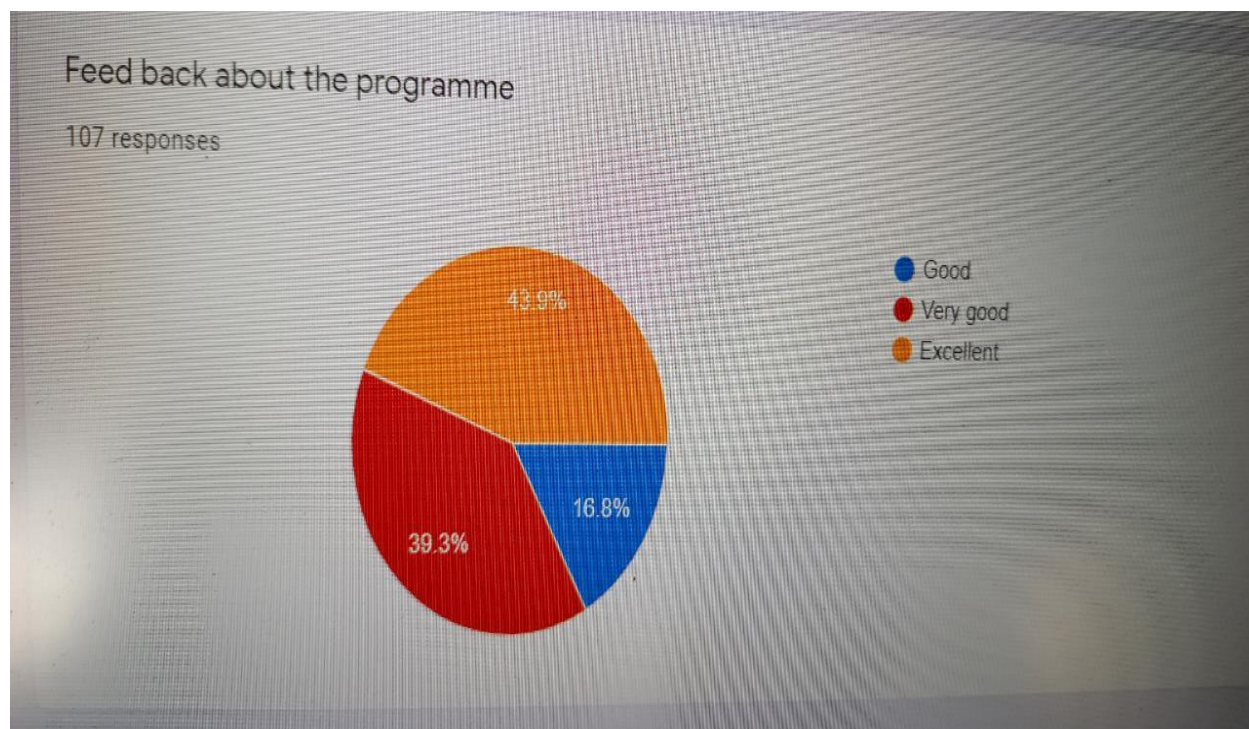
The name Kubernetes originates from Greek, meaning helmsman or pilot. K8s as an abbreviation results from counting the eight letters between the "K" and the "s". Google open-sourced the Kubernetes project in 2014. Kubernetes combines over 15 years of Google's experience running production workloads at scale with best-of-breed ideas and practices from the community.

Participants: Dr. Juby George, Neasy Riy, ASWATHY TP 21PMCT12, Jo, Aswin KS, Dhanya N P, 93 others, You.

Participant's categories



Feed backs



Certificates



**K.K.T.M. GOVT. COLLEGE
PULLUT**



**MARIAN COLLEGE
KUTTIKKANAM**
(AUTONOMOUS)

MAKING COMPLETE

CERTIFICATE

This is to certify that **Sri/Smt. ADITHI DILEEP**, student, Department of MCA, Marian college has participated in the webinar on **Kubernetes** organized by **Department of Computer Science, K.K.T.M. Govt. College, Pullut** in association with **Department of Computer Applications, Marian College Kuttikkanam [Autonomous]** on **22 January 2022**.

Dhanya Mohan O.
Co-ordinator
Head, Dept. of Computer Science

Dr. Nesy E. A.
Principal

Pullut
22-01-2022