From,

Dr. V. Nivedhitha, ASP

Academic coordinator,

Department of Computer Science and Engineering,

SSM Institute of Engineering and Technology,

Dindigul-Palani Highway,

Dindigul.

To,

The Principal,

SSM Institute of Engineering and Technology,

Dindigul-Palani Highway,

Dindigul.

Respected Sir,

Sub: Requisition for conducting a program on Red Hat Linux 1 day training - reg.

We wish to bring to your kind notice that the CSE department has planned to conduct a program on Red Hat Linux 1 day training by Mr. Suresh Kannan, Trainer, School of Linux, for CSE Students on 26.03.2021 from 11.00 am to 3.00 pm in GoogleMeet. In this regard, we seek your permission for the conduct of the Workshop. We request you to grant us the same.

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Thanking you,

Programme co-ordinator

Mrs. V, Nivedhitha AP/CSE

Yours truly,

(Dr. V. Shanmughavel, Prof and Head)

SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY



Dindigul palani highway, Dindigul - 624 002, Tamilnadu

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 25.03.2021

Circular

We wish to bring to your kind notice that the CSE department has planned to conduct a program on, Red hat linux 1 day training by Mr. Suresh kannan Trainer, School of Linux, for CSE Students on 26.03.2021 from 11.00 am to 3.00 pm in Google Meet. In this regard, we seek your permission for the conduct of the Workshop. We request you to grant us the same.

Programme co-ordinator

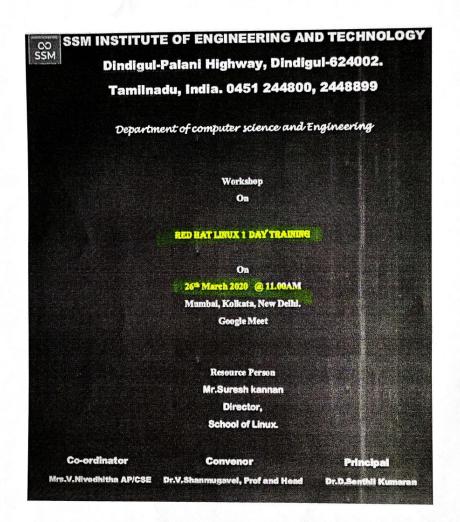
(Mrs.V.Nivedhitha, AP/CSE)

HOD /CSE

(Dr.V. Shanmugavel)

PRINCIPA

(Dr.D.Senthil Kumaran)





Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)

Principal

SSM institute of Engineering and Technology

Kuttathupatti Village, Sindalagundu (Poj.

Palani Road, Dindigui - 624 002



SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

Dindigul - Palani Highway, Dindigul - 624 002

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT

Department of CSE had organized workshop on "Red hat linux 1 day training" by Mr. Suresh kannan Trainer, School of Linux.

Guest speaker of the session has started his talk with the necessity of the Patent. He has also explained the importance of Red Hat Linux and its functionalities in the Computer Science Field. Further, He gave details of how Red Hat Enterprise Linux can help you deploy, manage and innovate on a platform that will meet your needs today and scale for the future. The session was very useful to faculty members as they became aware for importance of Redhat Linux.

OBJECTIVE

The objectives of Red Hat Linux are to customize the operating environment and complete basic command-line tasks1. Red Hat's vision statement identifies the goals of Red Hat and the Linux Revolution to facilitate its strategic, managerial, as well as general decision-making processes.

OUTCOME

The outcome of this awareness program is that the faculty got awareness on Redhat Linux. It supports and powers software and technologies for automation, cloud, containers, middleware, storage, application development, microservices, virtualization, management, and more.

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Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)

SSM Institute of Engineering and Technology Eustathupatti Village, Sindalagundu (Poj. Palani Road, Dindigui - 624 002

GLIMPSE OF THE EVENT







Programme co-ordinator

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HOD/CSE

PRINCIPAL



Dr.D.SENTHIL KUMARAN, M.E., Ph.D., (NUS)

Principal

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