S.No.	Particulars		Details
1.	Academic Year	:	2021-2022 (Even)
2.	Regulation	:	2020
3.	Department Name	:	CSE
4.	Name of the Value-added course	:	Value Added Course on Redhat Linux
5.	No. of Credits	:	2
6.	Category: Theory/Lab/Hands-on/Skill based etc	:	Hands-on
7.	Name and Details of the Joint-organization (industry/NGO etc) if any	:	School of Linux , Madurai
8.	Resource person details	:	Mr.S.Suresh Kannan & Mr.K.MuthuKumar School of Linux ,Madurai
9.	Three Member Committee details	:	Dr.R.Muthuselvi , Professor-CSE Dr.P.Praveen Kumar, AP-CSE Dr.G.Nirmala, AP-CSE
10.	VAC Coordinator Details	:	Dr.G.Nirmala
11.	Duration (30 h mandatory)	:	6 Days
12.	Period (From-To)	:	21-02-2022 to 26-02-2022
13.	Venue	:	Cloud Computing Laboratory

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near **VIRUDHUNAGAR**).

ACADEMIC YEAR 2021-2022 (EVEN)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on Redhat Linux

DATE:21.02.2022 to 26.02.2022

MARK STATEMENT

Department : CSE& ADS

Year : II

Regulation :2020

Semester : IV

S.No.	Roll No.	Register Number	Name of the Student	Internal Marks (40)	External Marks (60)	Total Marks (100)
1.	20UAD004	920420UAD004	S.Joeshika	28	58	86
2.	20UAD009	920420UAD009	J.JanaSorupaa	32	59	91
3.	20UAD018	920420UAD018	G.Vinoth	24	58	82
4.	20UAD011	920420UAD011	K.YokeshSharan	26	58	84
5.	20UAD030	920420UAD030	M.Sivaranjani	32	59	91
6.	20UAD020	920420UAD020	J.Manoah	39	43	82
7.	20UAD003	920420UAD003	G.S.ShiyamSundar	25	57	82
8.	20UAD041	920420UAD041	S.Dharshini	28	60	88
9.	20UAD031	920420UAD031	G.Aravind Narayanan	32	58	90
10.	20UAD002	920420UAD002	J.JeraldJesudasan	24	58	82
11.	20UAD006	920420UAD006	K.Sharvesh Vishnu	28	58	86
12.	20UAD036	920420UAD036	S.Srikumbesh	26	58	84
13.	20UCS092	920420UCS092	S.Dhamotharan	28	60	88
14.	20UCS015	920420UCS015	K.SaravanaBalaji	28	59	87
15.	20UCS033	920420UCS033	R.Sreenidhi	27	59	86
16.	20UCS052	920420UCS052	J.SelvaSatheesh	32	58	90
17.	20UCS078	920420UCS078	M.Ganeshan	36	60	96

S.No.	Roll No.	Register Number	Name of the Student	Internal Marks (40)	External Marks (60)	Total Marks (100)
18.	20UCS099	920420UCS099	R.Kathish	40	60	100
19.	20UCS107	920420UCS107	A.Subiksha	31	53	84
20.	20UCS055	920420UCS055	S.Tamilarasan	28	60	88
21.	20UCS026	920420UCS026	T.Kannan	28	60	88
22.	20UCS056	920420UCS056	P.SakthiPonhini	40	60	100
23.	20UCS021	920420UCS021	P.Sivaranjani	40	60	100
24.	20UCS108	920420UCS108	A.M.R.Sudharsan	31	55	86
25.	20UCS058	920420UCS058	R.Bharathkanth	40	59	99
26.	20UCS037	920420UCS037	S.SugaPriya	32	57	89
27.	20UCS067	920420UCS067	S.Kaviyarajeswari	28	59	87
28.	20UCS062	920420UCS062	A.Sharumathi	28	58	86
29.	20UCS083	920420UCS083	R.Manosri	32	56	88
30.	20UCS089	920420UCS089	M.Subash Kumar	40	40	80
31.	20UCS003	920420UCS003	D.Mariammal	36	60	96
32.	20UCS061	920420UCS061	K.Latha	36	60	96
33.	20UCS029	920420UCS029	A.Natheesh	28	55	83
34.	20UCS025	920420UCS025	A.Shakeel Ahmed	28	57	85
35.	20UCS103	920420UCS103	K.Manoj	30	52	82
36.	20UCS022	920420UCS022	S.Manoj Kumar	32	52	84
37.	20UCS031	920420UCS031	A.Yuvagururajan	29	53	82
38.	20UCS090	920420UCS090	M.Daniel	32	60	92
39.	20UCS065	920420UCS065	S.RajFlintoff	27	57	84
40.	20UCS088	920420UCS088	G.R.Nithishkumar	28	56	84

Course Coordinator(s)   VAC Coordinator   HoD-CSE

R.J—Bal
28/4/102

Dean (Academic Courses)

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

S.R.G.Chidambara Nadar - C. Nagammal Campus,
S.R.G.C. Nagar, K. Vellakulam - 625 701, Near VIRUDHUNAGAR, Madurai District.
Accredited by NAAC with 'A' Grade

Submitted to the SECRETARY for approval through the PRINCIPAL

Book No.

CSE

SL No. **87**

Date 17.01.2022

Approval May please be granted to ...
Red Hat Linux Certification course fo...
... CSE & ADS students [Minimum 40 Stud...

1) Name of the object / item / service

To enable the students to get RHCSA
Certification which helps them to upgra...
their knowledge to work with Linux
Operating Systems.

2) Purpose (Replacement / upgradation / New)
  - or (Participation / Presentation)
  or (Service / Renewal / New)

45 hrs of Training Tentatively c/w 1/2/...
10/2/22 [excluding Saturday & Sunday] th...
online Followed by doubt clarificati...
session in physical mode ....

3) Specifications

4) Approx. Value per object / item
   (Min. Quote / Reasons for Higher Quote)

to be collected from each interest
students of CSE & ADS

5) No. of Quotations Received

2 Quotations
Received & Enclosed
1. Winways - Rs. 1250 /...
2. School of Linux - Rs.1500 /...

6) No. / Type of objects /
   items / service needed

Institution will receive default MoU
signed with Red Hat Linux which will ...
useful for Accreditation.

7) Total Value (incl. tax)

Signature of Faculty

HoD-CSE

PRINCIPAL

OFFICE USE

1) Budget allotted

2) Amount committed / Spent sofar

3) Balance available

OM

TREASURER

Secretary

REG : Student Namelist for Redhat Linux - Certification Course

INDUMATHI K <indumathicse@kamarajengg.edu.in>

Fri 18/02/2022 20:48

To: 20UAD <20uad@kamarajengg.edu.in>; 20UCS <20ucs@kamarajengg.edu.in>

Cc: NIRMALA. G <nirmalacse@kamarajengg.edu.in>; HODCSE <hodcse@kamarajengg.edu.in>; INDHUJA R <indhujacse@kamarajengg.edu.in>

📎 1 attachments (93 KB)

Redhat_Namelist.docx;

Dear Students,

Hereby I have attached the Student Namelist for attending **Redhat Linux - Certification Course** from **21.02.2022 to 26.02.2022(6 Days)**. In this regard, I request all the 40 students to bring the following :

1. Laptop with full Charge.
2. Notepad and Pen

Note :
100 % Attendance & Minimum of 80% Score in Final Assessment is mandatory to receive a Certificate .

Happy Learning ...!
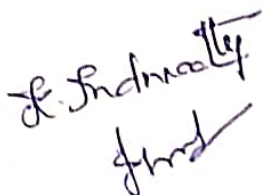
Thanks & Regards,
K.Indumathi M.E.,
Assistant Professor
Department of Computer Science and Engineering
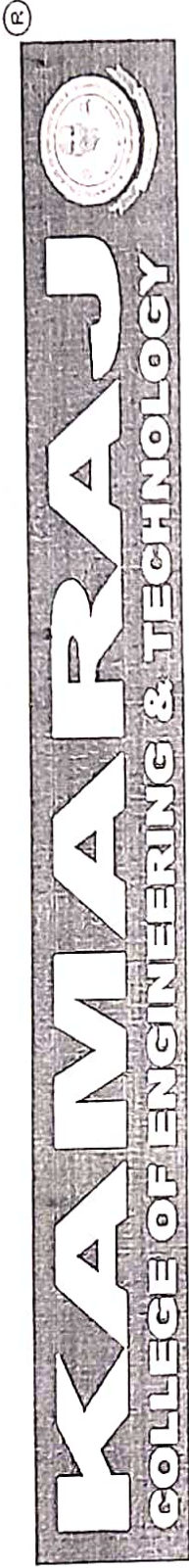Kamaraj College of Engineering and Technology
Virudhunagar
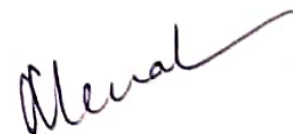
Coordinators

HoD-CSE

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Courses for II CSE & ADS (2021-22 Even Semester)
From 21.02.2022 to 26.02.2022

Name Of the Course	Name of the Coordinators	Details of Resource Persons	Venue
Spring Boot	Mr.B.Muthukrishnavinayagam Ms.P.Kavitha	Mr.S.Rajendran Ms.Dominic Neya Silicon Software Services, Madurai	Programming Lab
Machine Learning with Scikit-Learn, Keras & Tensorflow	Dr.P.Praveen Kumar Dr.R.Ramya	Mr.Farhadh Manaz Mr.K.Vasanth Junior AI Developer, Quantanics TechServ Pvt Ltd. Madurai.	Artificial Intelligence and IOT Lab
Red Hat Linux certified system administration	Ms.K.Indumathi Ms.R.Indhuja -	Mr.S.Suresh Kannan & Mr.K.Muthukumar . School of Linux , Madurai .	Cloud Computing Lab
Django Framework	Dr.G.Mahalakshmi Ms.K.Leelarani	Mr.B.Balaji Ms.V.Rajeswari Lamdatech Softies, Virudhunagar	Modern Application development lab

VAC Coordinator

Head of the Department

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on Red Hat Linux

21.02.2022 to 26.02.2022

RED HAT LINUX   42 Hours

Course Objectives:

- To Learn and build core Linux skills.
- To Learn basic Linux system administrator knowledge
- To Understand the essential tools for handling files, directories, command-line environments, and documentation
- To Manipulate software packages with RPM
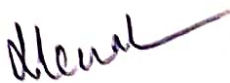- To Create and maintain the Linux file system

UNIT 1 : Get started with Red Hat Enterprise Linux   (8)

Describe and define open source, Linux distributions, and Red Hat Enterprise Linux- Access the command line - Manage files from the command line - Create, view, and edit text files and Directory Operations - Control access to files

UNIT 2 : Managing Basic Storage   (8)

Manage basic storage- Create and manage storage devices, partitions, file systems, and swap spaces from the command line -Mounting and Unmounting - Mapping file system with Mount Point - Manage logical volumes- Create and manage logical volumes containing file systems - Swap - Create swap spaces from the command line.

UNIT 3 : Managing Local users and groups   (8)

Manage local users and groups - Create, manage, and delete local users and groups, as well as administer local password policies- Control access to files with ACLs - Interpret and set access control lists (ACLs) on files to handle situations requiring complex user and group access permissions- Breaking Root Password Schedule future tasks - Schedule commands to run in the future, either one time or on a repeating schedule. - Archive and Compression - Backup Files and Directories by Zipping.

UNIT 4 : Managing network   (9)

Manage networking -Configure network interfaces and settings on Red Hat Enterprise Linux servers- Control services and daemons- Manage network security - Control network connections to services using the system firewall- Configure and secure SSH - Configure secure command line service on remote systems, using Open SSH- Secure Copy - Securely copying Files & Directories from one machine to another in Network

UNIT 5: Installation and Updation of Software   (9)

Install and update software - Download, install, update, and manage software packages from Red Hat and yum package repositories- Manage SELinux security - Protect and manage the security of a server by using SELinux- Tune system performance-Improve system performance by setting tuning parameters and adjusting scheduling priority of processes- Implement advanced storage features - Control the boot process -Install Red Hat Enterprise Linux -Install Red Hat Enterprise Linux on servers and virtual machines-Run Containers

Course Outcomes:
At the end of the course, the students will be able to
- Perform user and group administration.
- Integrate a workstation with an existing network.
- Illustrate and configure file systems and file system attributes, such as permissions, encryption, access control lists, and network file systems
- Demonstrate local storage using partitions and logical volumes

Coordinator(s)

HoD-CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Value Added Course on Red Hat Linux

21.02.2022 to 26.02.2022

Resource Person : Mr.S.Suresh Kannan & Mr.K.Muthukumar , School of Linux

Course Objectives:

- To Learn and build core Linux skills.
- To Learn basic Linux system administrator knowledge
- To Understand the essential tools for handling files, directories, command-line environments, and documentation
- To Manipulate software packages with RPM
- To Create and maintain the Linux file system

Training Schedule:

S.No.	Date/Day	Course Content	
		FN(9.00am to 12.40pm)	AN(1.30pm to 04.00pm)
1	21.02.2022 (Monday)	**Get started with Red Hat Enterprise Linux** Describe and define open source, Linux distributions, and Red Hat Enterprise Linux. **Access the command line** Log into a Linux system and run simple commands using the shell. **Manage files from the command line** Copy, move, create, delete, and organize files while working from the bash shell.	**Create, view, and edit text files and Directory Operations** Manage text files from command output or in a text editor and Managing Directories. **Control access to files** Set Linux file system permissions on files and interpret the security effects of different permission settings
2	22.02.2022 (Tuesday)	**Manage basic storage** Create and manage storage devices, partitions, file systems, and swap spaces from the command line. **Mounting and Unmounting** Mapping file system with Mount Point	**Manage logical volumes** Create and manage logical volumes containing file systems **Swap** Create swap spaces from the command line.
3	23.02.2022 (Wednesday)	**Manage local users and groups** Create, manage, and delete local users and groups, as well as administer local password policies. **Control access to files with ACLs** Interpret and set access control lists (ACLs) on files to handle situations requiring complex user and group access permissions	**Breaking Root Password Schedule future tasks** Schedule commands to run in the future, either one time or on a repeating schedule. **Archive and Compression** Backup Files and Directories by Zipping.
4	24.02.2022 (Thursday)	**Manage networking** Configure network interfaces and settings on Red Hat Enterprise Linux servers. **Control services and daemons** Control and monitor network services and system daemons using system. **Manage network security** Control network connections to services using the system firewall.	**Configure and secure SSH** Configure secure command line service on remote systems, using Open SSH. **Secure Copy** Securely copying Files & Directories from one machine to another in Network

S.No	Date/Day	Course Content	
		FN(9.00am to 12.40pm)	AN(1.30pm to 04.00pm)
5	25.02.2022 (Friday)	**Install and update software** Download, install, update, and manage software packages from Red Hat and yum package repositories. **Manage SELinux security** Protect and manage the security of a server by using SELinux. **Tune system performance** Improve system performance by setting tuning parameters and adjusting scheduling priority of processes.	**Implement advanced storage features** Manage storage using the Stratis local storage management system and use VDO volumes to optimize storage space in use. **Control the boot process** Manage the boot process to control services offered and to troubleshoot and repair problems. **Install Red Hat Enterprise Linux** Install Red Hat Enterprise Linux on servers and virtual machines. **Run Containers** Obtain, run, and manage simple, lightweight services as containers on a single Red Hat Enterprise Linux server.
6	26.02.2022 (Saturday)	Practical lab - EX200V3 RHCSA Exam Discussion	Practical Assessment and Verification.

Course Outcomes:

- Perform user and group administration.
- Integrate a workstation with an existing network.
- Illustrate and configure file systems and file system attributes, such as permissions, encryption, access control lists, and network file systems
- Demonstrate local storage using partitions and logical volumes

E.Sakthivel
Coordinators

HoD-CSE

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S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near **VIRUDHUNAGAR).**

<mark>MINUTES OF THE MEETING OF THIRD BOARD OF STUDIES MEETING HELD ON 13-11-2021 AT 11.15 AM IN ONLINE</mark> TOWARDS CONSIDERING THE CURRICULUM AND SYLLABI (V SEMESTER AND VI SEMESTER) OF R2020-UG PROGRAMME, AND PROPOSED UG PROGRAMME B.E. (Hons.) CSE WITH SPECIALIZATION IN DATA SCIENCE CURRICULUM IN THE DEPARTMENT OF COMPUTER SCIENCEAND ENGINEERING.

Platform: Microsoft Teams

Meeting Recording Link:

https://kcetvnrorg-my.sharepoint.com/:v:/g/personal/ramvacse_kamarajengg_edu_in1/EXlk8qJZ3zVMpSmfPhwyNfUBWolaUnPlhu3TfATBiXN2pw?e=Qm86id

Dr. A. Meenakshi, HoD (Department of Computer Science and Engineering) welcomed all the members of the Board of Studies and Faculty members of CSE Department to the3rd BOS meeting. The following members were present:

S. No.	Name of the Expert	Designation	Capacity
1.	Dr.S.Mercy Shalinie	Professor & Head– CSE, Thiagarajar College of Engineering, Madurai, shalinie@tce.edu Phone No: 9344120708	Anna University Nominee
2.	Dr.R.B.V.Subramaanyan	Professor and Head, Department of Computer Science and Engineering, National Institute of Technology, Warangal E-mail ID: rbvs66@nitw.ac.in Phone No: 9491346969	Academic Council nominated BoS Expert Member

Approval of Online courses and Value added courses:

The online courses are included in curriculum at VI and VIII semester. The following suggestion and approval was given by BOS member.

Nature of courses may be from

- Core
- Management
- General learning

Online courses in phase manner: Approval was sought by Dr.M.Indra Devi to do the course in the phase manner and decision - vested to the three member committee.

For UG

- VI sem - Doing the course phase wise – Minimum 8 Weeks
    - Phase-1 in V / VI SEM :
        - 12 weeks course (or)
        - 8 weeks course (or)
        - 4+ 4 weeks   AND/OR
    - Phase-2:
        - 4 weeks (in V SEM) + 12 weeks (in VI SEM) and vice versa (or)
        - 4 weeks (in V SEM) + 8 weeks (in VI SEM) and vice versa (or)
        - 4 weeks (in V SEM) + 4 weeks (in VI SEM) and vice versa
- VIII sem - Doing the course phase wise – Minimum 8 Weeks
    - Phase-1 in VII / VIII SEM :
        - 12 weeks course (or)
        - 8 weeks course (or)
        - 4+ 4 weeks   AND/OR
    - Phase-2:
        - 4 weeks (in VII SEM) + 12 weeks (in VIII SEM) and vice versa (or)
        - 4 weeks (in VII SEM) + 8 weeks (in VIII SEM) and vice versa (or)
        - 4 weeks (in VII SEM) + 4 weeks (in VIII SEM) and vice versa

Assessment of End examination of online courses:

BOS members approved to fix norms for online courses and follow the University norms and guidelines. If students don't get cleared in the online courses, three member committee can conduct the special assessment and grant the credit.

Approval of Value Added courses:

- Dr.R.Muthuselvi discussed about guidelines to be followed for Value Added Courses to be offered.
- She also discussed about the role of three member committee and presented the list of value added courses offered for the second year and third year students for this academic year.

S. No.	Name of the course	Name of the Company
1.	AWS , DOCKERS,KUBERNETES, DEVOPS	SMI, Madurai
2.	Cisco Certified Network Analytics(CCNA)	CISCO
3.	Artificial Intelligence and Machine Learning (AI & ML)	Quantanics Techserv (P) Ltd
4.	Redhat Linux	Winways pvt Ltd
5.	MongoDB	Brainovision pvt Ltd

The following suggestions were given by the BOS Members
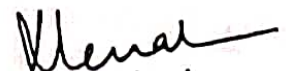
- Dr Shalini suggested to form mapping of marks obtained in online course to grade.

- Dr. Shalini inquired about the value added courses and suggested to include course like Constitution of India. Dr.A. Meenakshi replied that it is offered as audit course in the curriculum.

- Dr.Shalini suggested to provide value added course without collecting fees from students and faculty members, must get trained by industry to offer the course.

- Mr.G.S.Raman suggested to include tools in Data Engineering subject to get hands-on experience.

- Mr.G.S.Raman suggested to give importance for data crawling and data storage

- Dr.R.B.V.Subramaanyan enquired that whether deep learning is offered in the curriculum. Dr.A.Meenakshi replied that it is offered as elective paper in the curriculum.

- Dr.R.B.V.Subramaanyan enquired about the importance of electronics courses in the B.E(CSE) curriculum.

- Mr.G.S.Raman suggested to include tools that are integrated with IoT such as Kafka, cloud data ware house such as snowflake etc.

- Dr.R.Venkatesan and Dr.Sabu M.Thampi accepted the curriculum framework of B.E(CSE) curriculum.

RESOLVED TO APPROVE the curriculum and detailed syllabi for V and VI Semester of B.E(CSE).

RESOLVED TO APPROVE the proposal of B.E. (Hons.) CSE with specialization in Data Science.

The meeting ended with the Vote of Thanks by Dr. A. Anandh, Associate Professor, Department of CSE, Kamaraj College of Engineering and Technology, Virudhunagar.

19/11/2021

BoS Chairman – CSE
HOD / CSE

Coordinator(S)

HOD– CSE

Department of Computer Science and Engineering

VALUE ADDED COURSES - Minutes

Value Addition Courses are very important to bridge the gap between the academic and industry needs. These courses which help a particular individual to develop their own skills in their chosen field of the study are conducted by professionals and industry experts. They help students stand apart from the rest in the job market by adding further value to their resume.

A meeting was conducted on 02.02.2022 at 10.30am in Visual Computing Lab to discuss the various points about Value Added Courses.

I. Members present:
1. Dr.A.Meenakshi, Head & Associate Professor
2. Value Added Committee Members
   a. Dr.R.Muthuselvi, P-CSE & Chairperson II ADS
   b. Dr.P.Praveen Kumar, AP-CSE & Chairperson II CSE A
   c. Dr.G.Nirmala, AP-CSE & Chairperson II CSE B
3. Chairpersons
   a. Dr.M.Indra Devi, P-CSE & Chairperson III CSE A
   b. Mr.B.Muhtukrishnavinayagam, AP-CSE & Chairperson III CSE B
   c. Dr.R.Ramya, AP-CSE & Chairperson IV CSE A
   d. Dr.A.Anandh, Associate Professor & Chairperson IV CSE B

II. Agenda
1. Guide lines for VAC
2. Staff members' domain interest and Students options
3. Identification of value added courses and industries
4. Fixing the venue and dates

III. Minutes
1. Guidelines of VAC are discussed.

   - The students may optionally undergo value added courses offered by experts from industry / other institutions (Academic / Research) / institution faculty on specialized topics.
   - Every 15 period course will be given 1 credit.
   - If the value added course is a Theory, then the contact hours in a day shall not exceed four periods.
   - The courses shall be conducted without affecting the regular academic schedule.

- Candidates can complete such courses during 3rd to 8th semesters as and when these courses are offered by departments.
- A candidate will also be permitted to register such course offered by other departments.
- The Department / Course in-charge / Faculty / Expert concerned shall conduct one assessment at the end of the course
- The Head of the Department shall form a committee to monitor the progress of the course.
- Candidates can take a maximum of two one-credit courses / one two-credit course during an academic year if offered.
- Credits earned under this category will be over and above the total credit requirement as prescribed in the Employability Enhancement Courses category excluding the actual credits required for project works.

2. Staff members' domain interest and Students options are obtained.

- Staff members' domain interests are obtained and various courses are suggested. Options from II and III year students are obtained based on the suggestion.

3. Value added courses and industries are identified.
   The following industries are identified to conduct the courses

S.NO	COURSES OFFERED	NAME OF THE COMPANY
1	Redhat Linux	School of Linux, Madurai
2	Machine Learning with Scikit-Learn, Keras and Tensorflow	Quantanics TechServ Pvt. Ltd., Madurai.
3	Spring Boot	Silicon Software Services, Chennai
4	Django Framework	Lamdatech Softies, Virudhunagar
5	AWS cloud	School of Linux Madurai
6	Flutter	Networkz Systems, Madurai
7	Fundamentals of Block Chain and Cryptocurrency	Incrix Techlutions LLP, Chennai

4. Fixing the venues and dates

The following venues are fixed for the conduct of Value Added Courses

S.No	Name of the course	Venue	Class	Dates
1	Red Hat Linux certified system administration	Programming lab	II CSE & ADS	21.2.2022 - 26.2.2022
2	Spring BOOT	Network and Security Lab	II CSE & ADS	21.2.2022 - 26.2.2022
3	Machine Learning with Scikit-Learn, Keras & Tensorflow	IOT Lab	II CSE & ADS	21.2.2022 - 26.2.2022
4	Django Framework	Modern Application Development lab	II CSE & ADS	21.2.2022 - 26.2.2022
5	AWS cloud	Modern Application Lab	III CSE	14.03.2022, 15.03.2022, 18.03.2022, 19.03.2022, 28.03.2022 and 29.03.2022
6	Flutter	IOS Lab	III CSE	14.03.2022, 15.03.2022, 18.03.2022, 19.03.2022, 28.03.2022 and 29.03.2022
7	Fundamentals of Block Chain and Crypto currency	IOT Lab	III CSE	14.03.2022, 15.03.2022, 18.03.2022, 19.03.2022, 28.03.2022 and 29.03.2022

Value Added Course- Coordinator   HoD-CSE

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(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

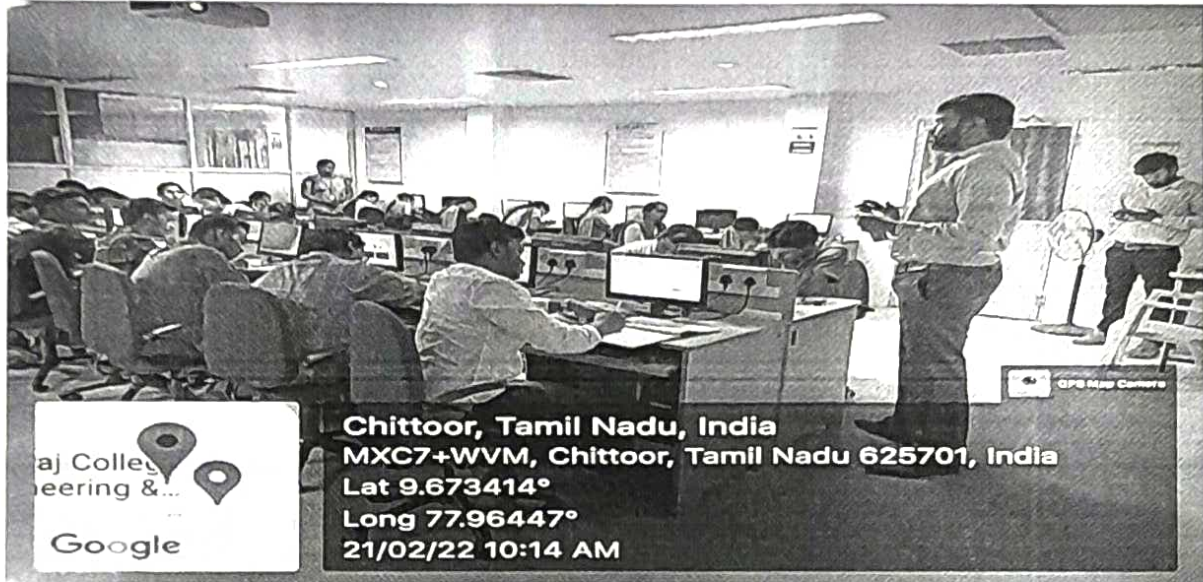S.P.G.C. Nagar, K.Vellakulam — 625 701 (Near **VIRUDHUNAGAR**).

ACADEMIC YEAR 2021-2022 (EVEN)
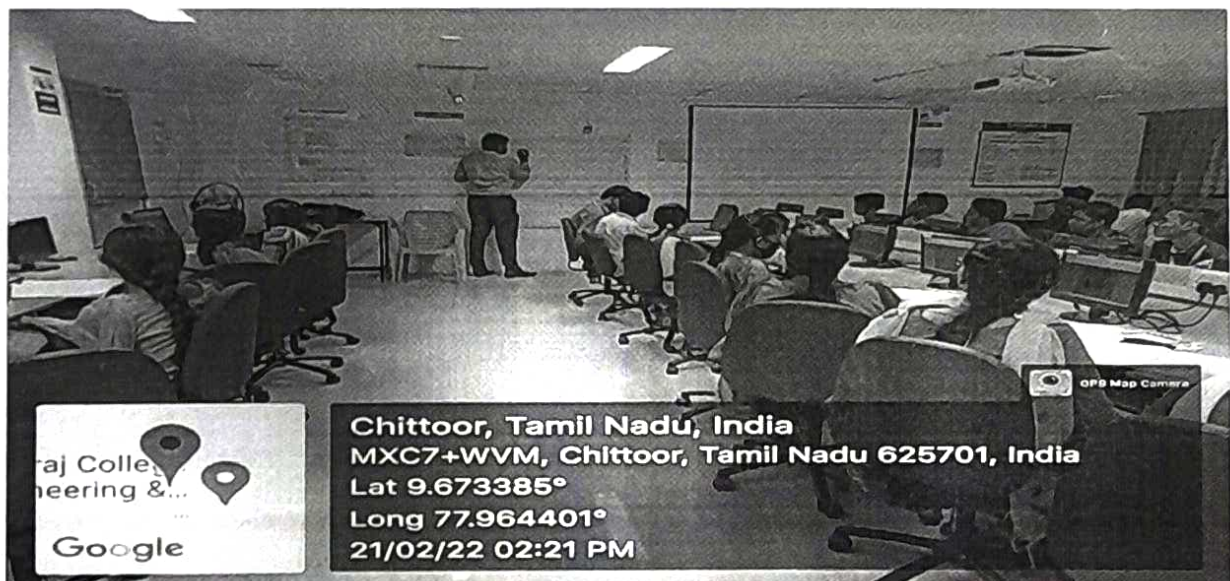### DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Value Added Course on Redhat Linux
Resource Person : Mr.S.Suresh Kannan & Mr.K.Muthukumar , School of Linux
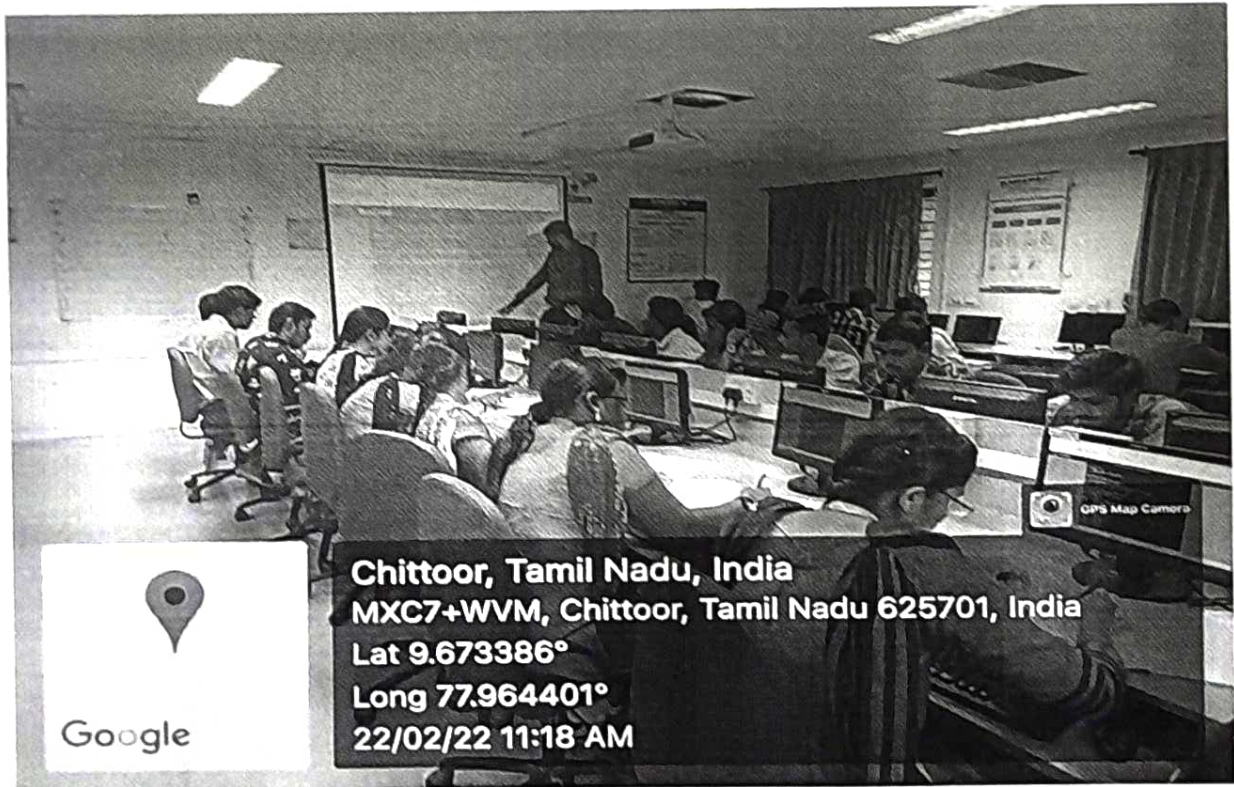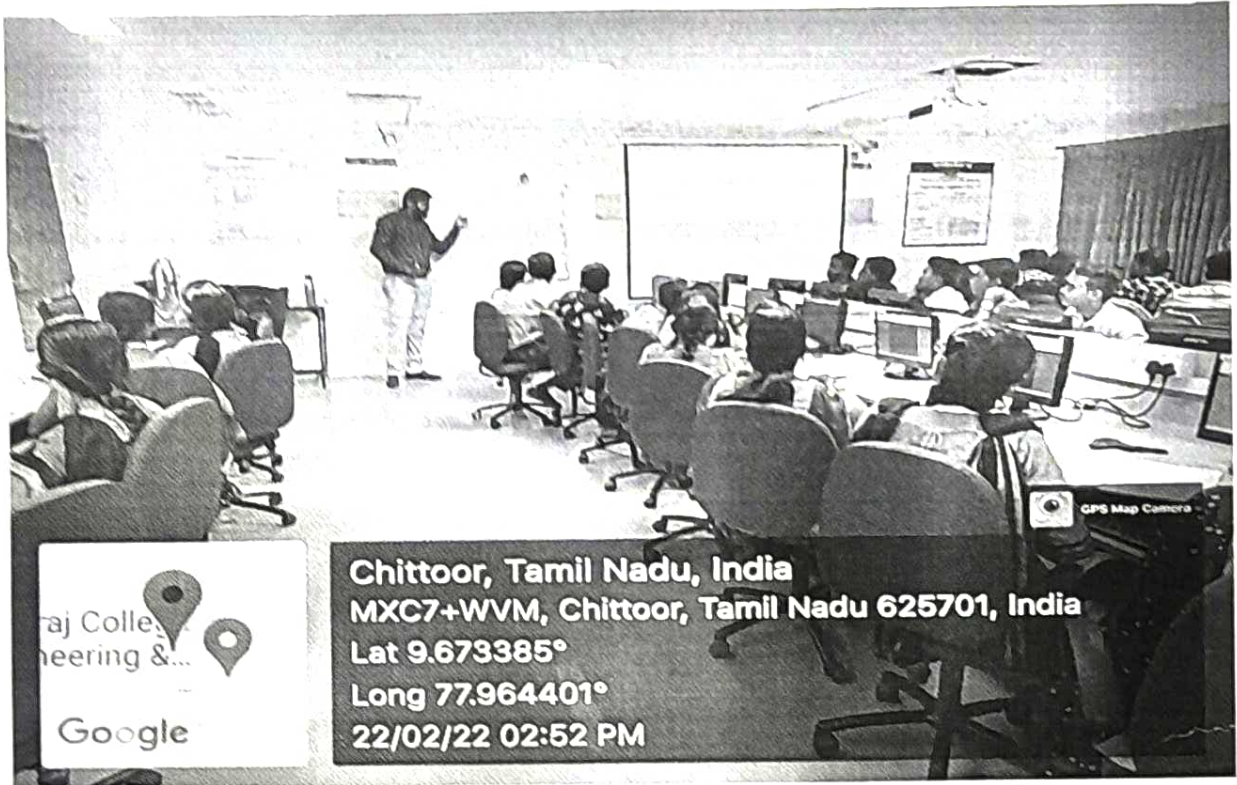
DAY 1 (21.02.2022)

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673414°
Long 77.96447°
21/02/22 10:14 AM

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673385°
Long 77.964401°
21/02/22 02:21 PM

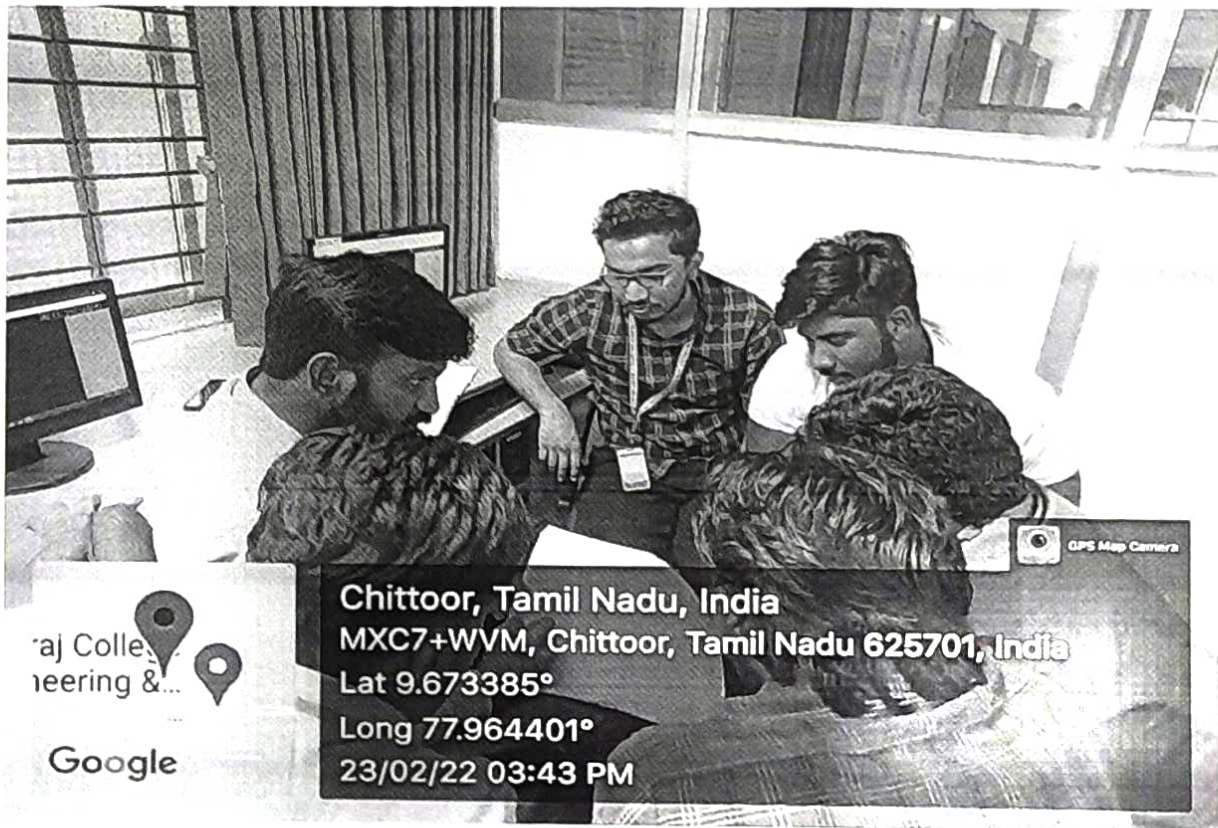**DAY 2(22.02.2022)**

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673385°
Long 77.964401°
22/02/22 02:52 PM

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673386°
Long 77.964401°
22/02/22 11:18 AM
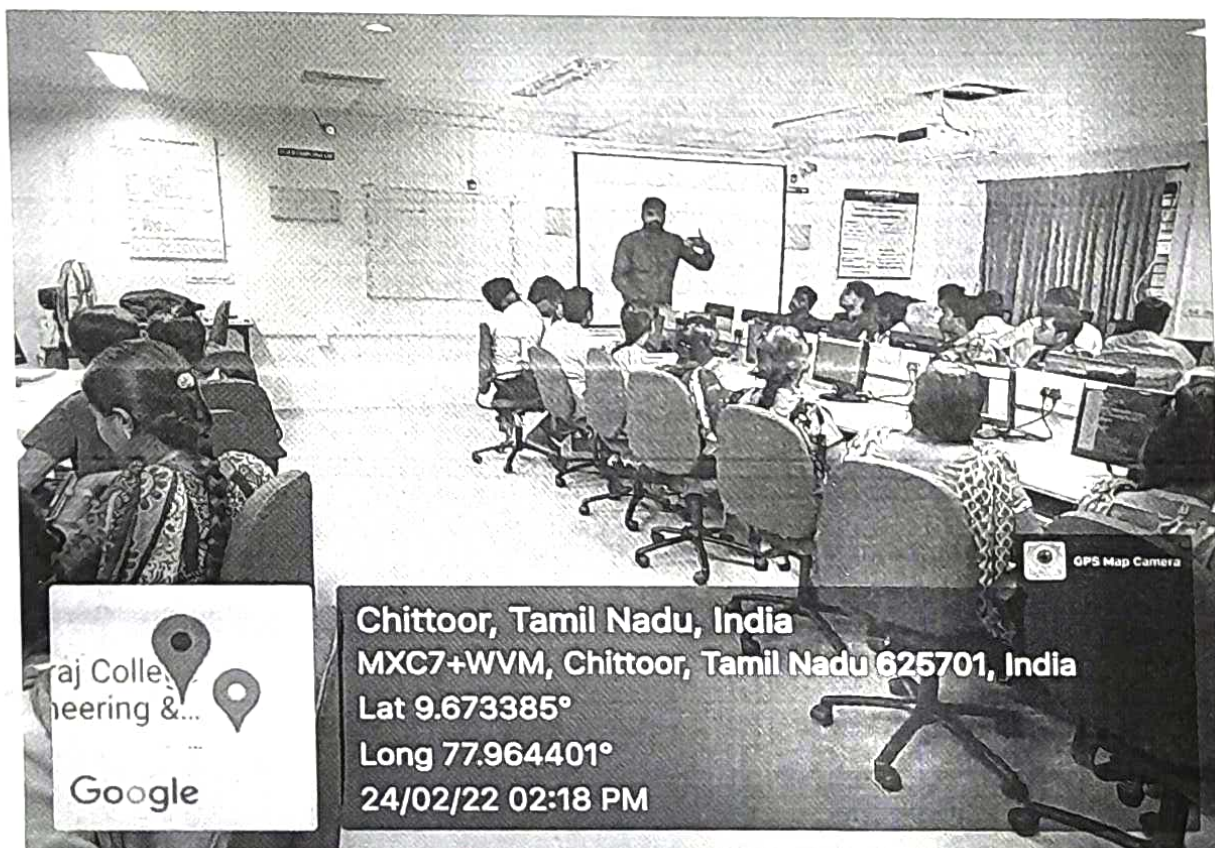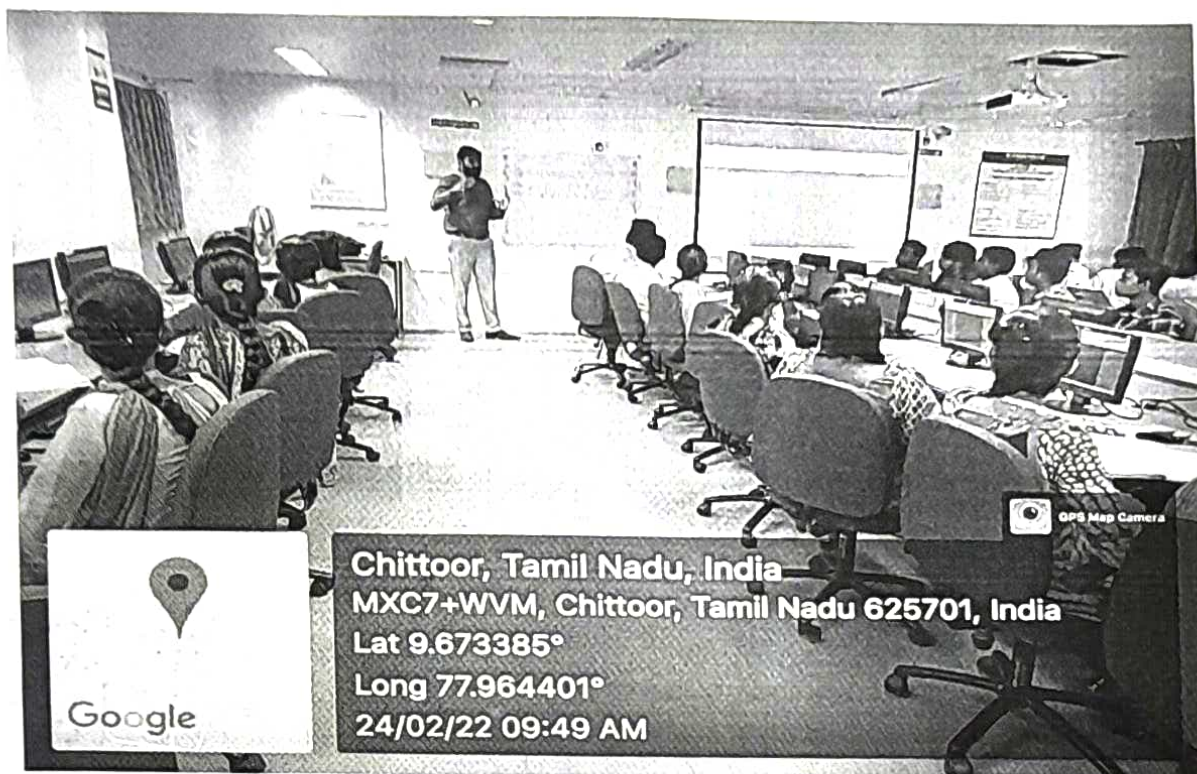
DAY 3 (23.02.2022)
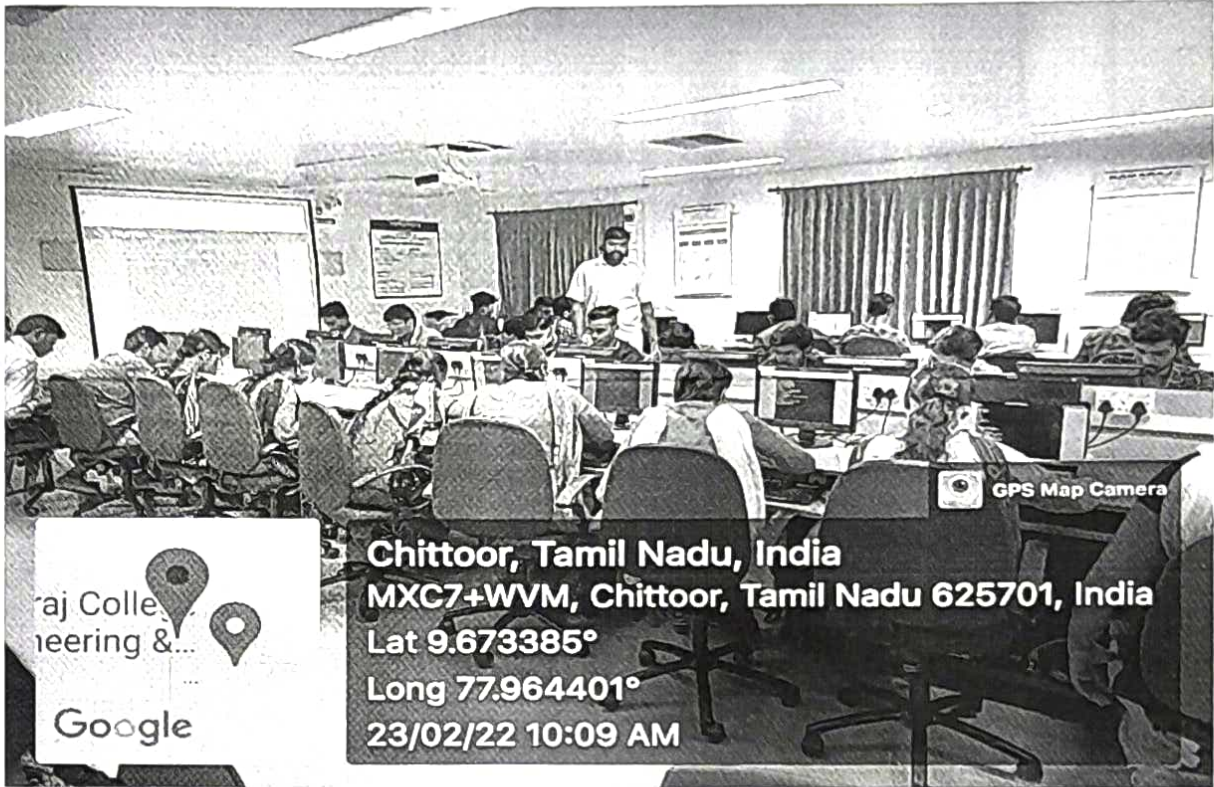
Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
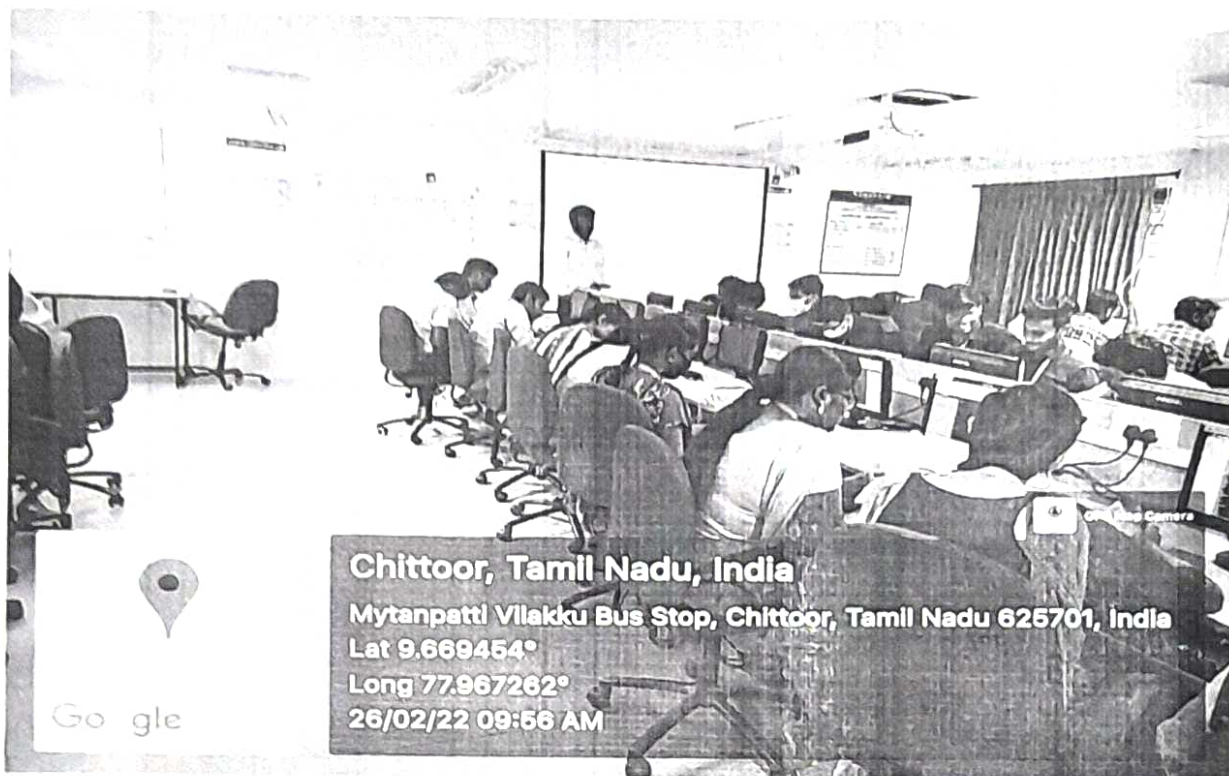Lat 9.673385°
Long 77.964401°
23/02/22 10:09 AM

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673385°
Long 77.964401°
23/02/22 03:43 PM

DAY 4 (24.02.2022)

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673385°
Long 77.964401°
24/02/22 09:49 AM

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673385°
Long 77.964401°
24/02/22 02:18 PM

DAY 6 (26.02.2022)

Chittoor, Tamil Nadu, India
Mytanpatti Vilakku Bus Stop, Chittoor, Tamil Nadu 625701, India
Lat 9.669454°
Long 77.967262°
26/02/22 09:56 AM

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
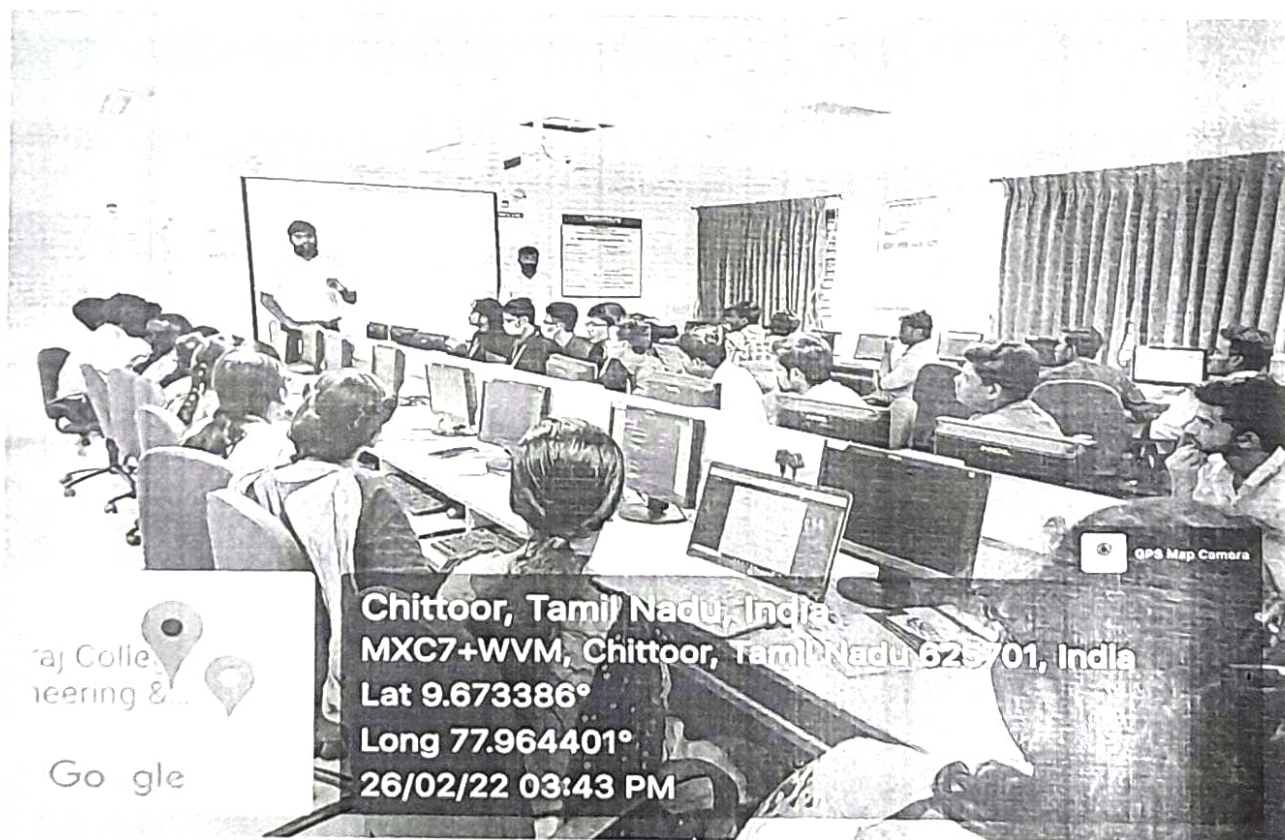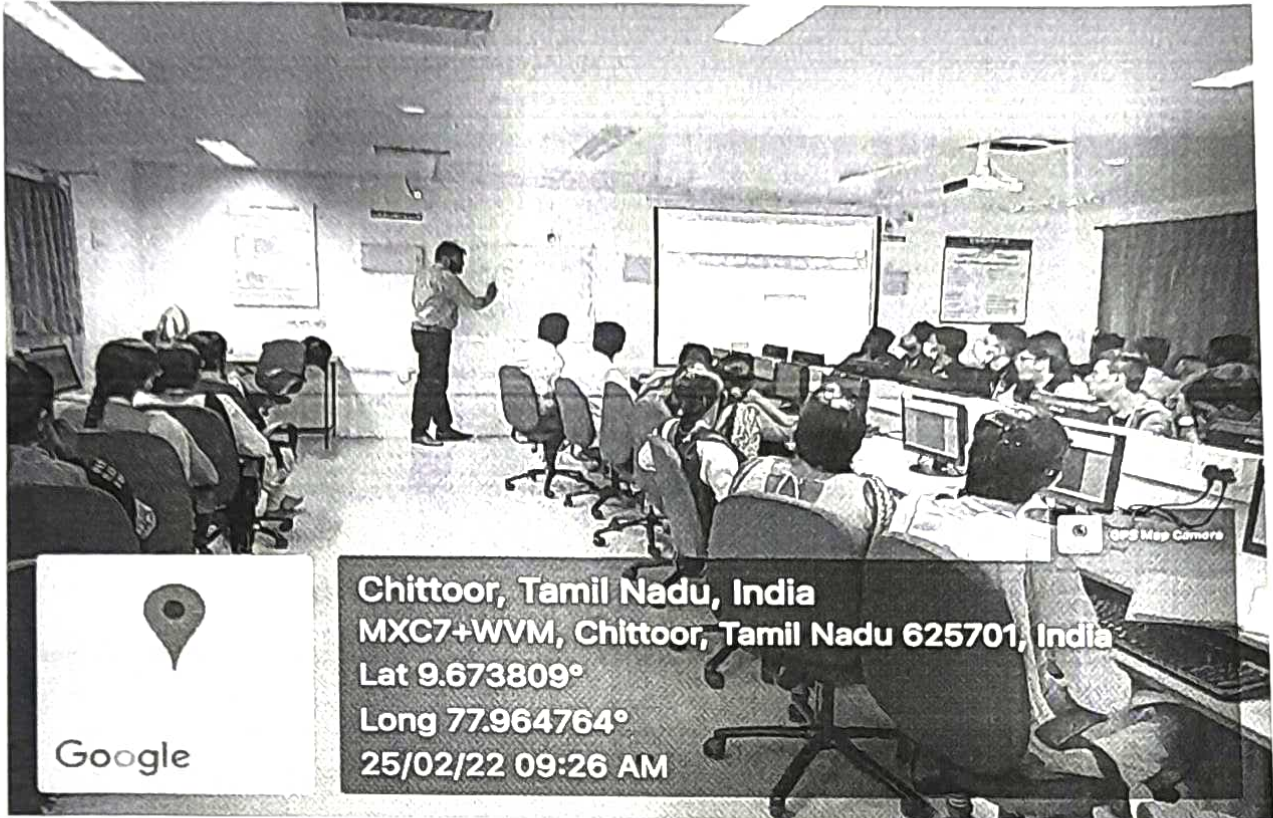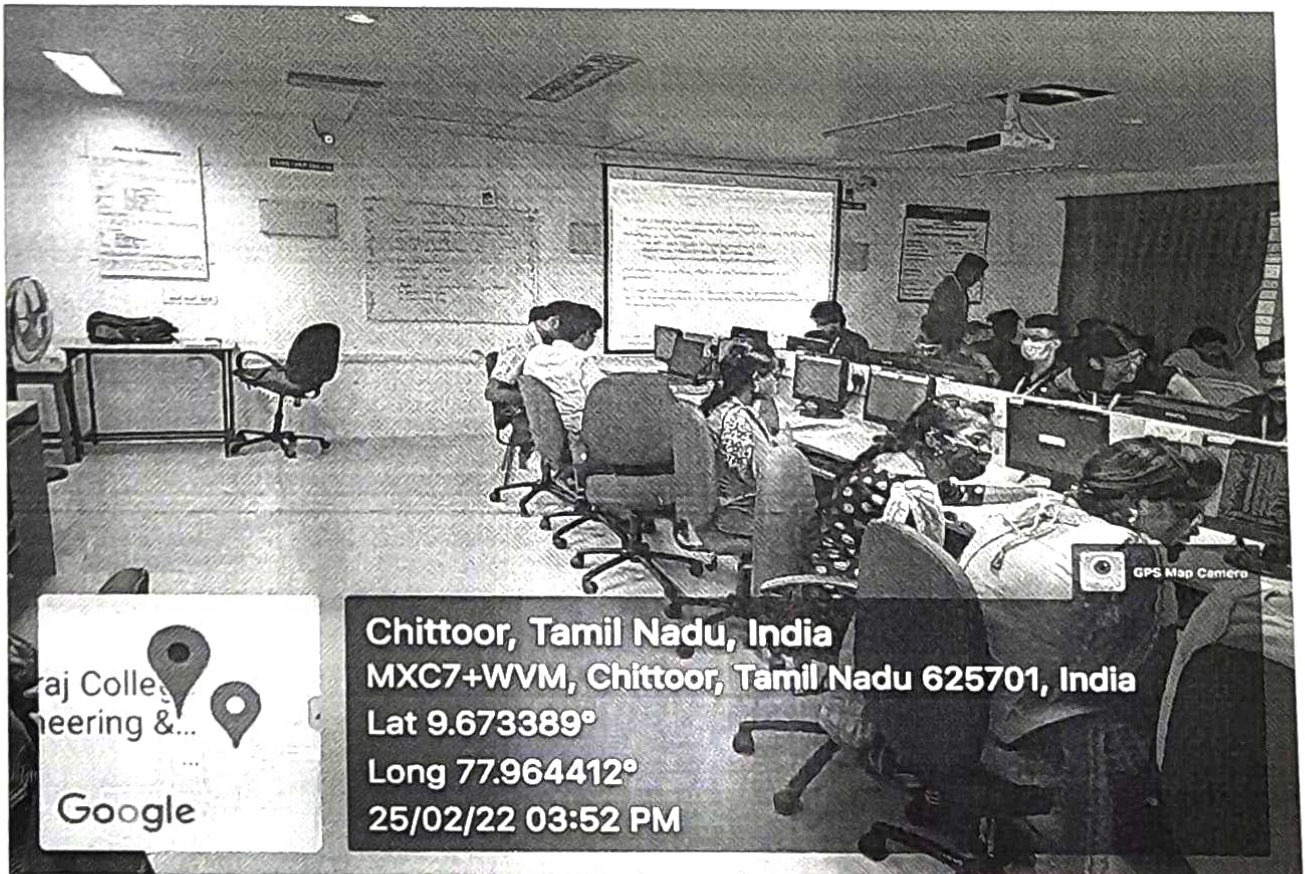Lat 9.673386°
Long 77.964401°
26/02/22 03:43 PM

DAY 5 (25.02.2022)

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673809°
Long 77.964764°
25/02/22 09:26 AM

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673389°
Long 77.964412°
25/02/22 03:52 PM

"Value added course on Red Hat Linux provided by School of Linux for II YEAR CSE & ADS students , from 21/02/2022 to 26/02/2022 "

Chittoor, Tamil Nadu, India
MXC7+WVM, Chittoor, Tamil Nadu 625701, India
Lat 9.673386°
Long 77.964401°
26/02/22 03:42 PM

Coordinators
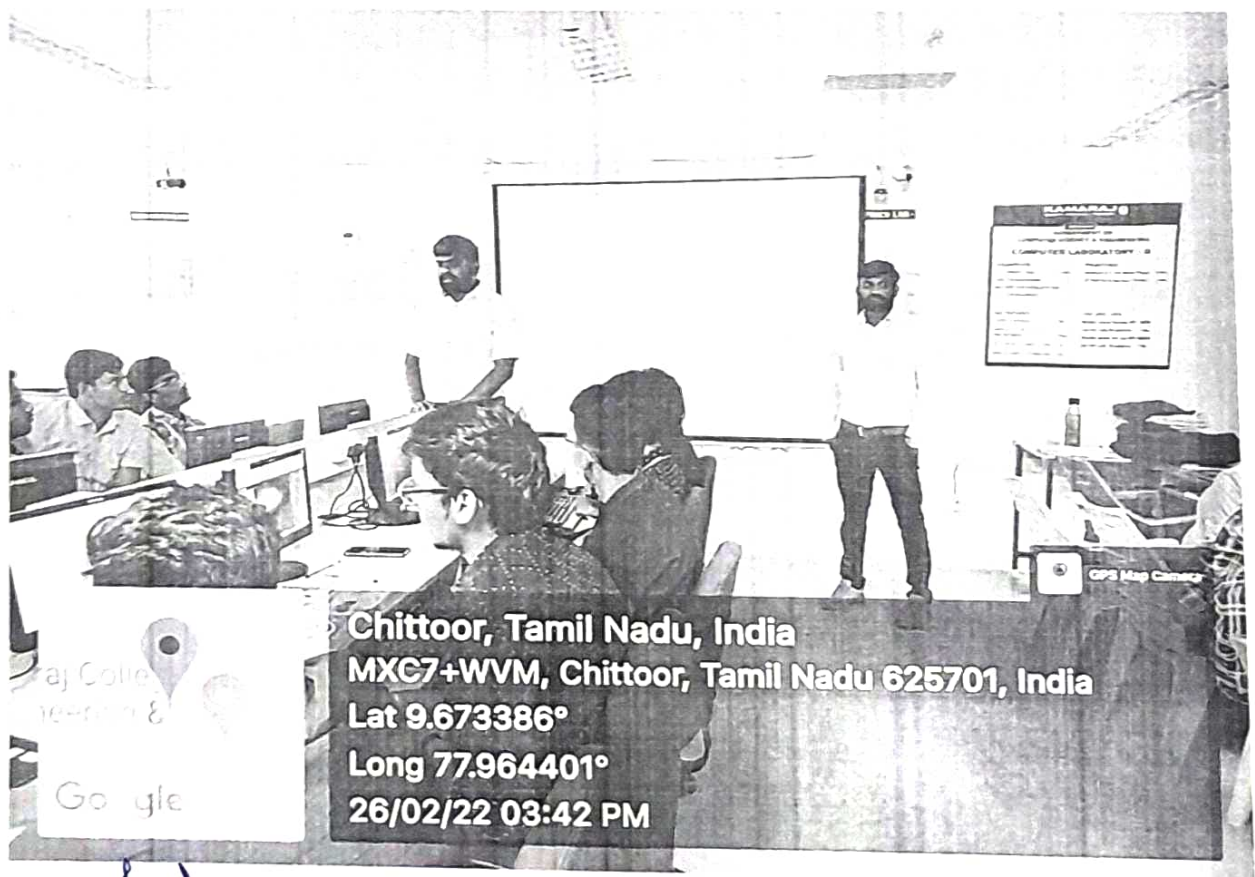
HoD-CSE

Red Hat

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms _____ has attended six days Value Added Course offered by School of Linux [Red Hat Academy] on **Red Hat Certified System Administrator** from 21-02-2022 to 26-02-2022 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, near Virudhunagar.

ASSESSMENT MARKS: _____

DIRECTOR
SURESH KANNAN
SCHOOL OF LINUX

COORDINATOR (S)

HoD - CSE

PRINCIPAL

Red Hat

COURSE COMPLETION CERTIFICATE

This is to certify that Mr./Ms _____ R.Kathish _____ has attended six days Value Added Course offered by **School of Linux** [Red Hat Academy] on **Red Hat Certified System Administrator** from 21-02-2022 to 26-02-2022 in association with the Department of Computer Science and Engineering, Kamaraj College of Engineering and Technology, near Virudhunagar.

ASSESSMENT MARKS: _____ 100 % _____

DIRECTOR	**COORDINATOR (S)**	**HoD -CSE**
SURESH KANNAN		
SCHOOL OF LINUX		

PRINCIPAL
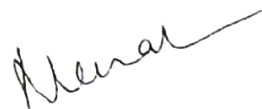
SCHOOL OF LINUX

RED HAT ACADEMY

Department of Computer Science and Engineering

VALUE ADDED COURSES- EXAM SCHEDULE

The Value Added Courses test is planned to conduct from 16.3.2022 - 25.4.2022

S.NO	DATE	COURSE NAME
1	16.3.2022 (6.30 P.M-8.30 P.M)	Redhat Linux
2	16.3.2022 (7 P.M-8.30 P.M)	Machine Learning with Scikit-Learn, Keras and Tensorflow
3	17.3.2022 (7 P.M-8.30P.M)	Spring Boot
4	17.3.2022 (6 PM-7.30 PM)	Django Framework
5	23.4.2022(7 P.M-8.30 P.M)	Flutter
6	19.4.2022 (7 P.M-8.30 P.M)	Fundamentals of Block Chain and Crypto currency
7	25.4.2022 (7 P.M-8.30 P.M)	AWS cloud

Value Added Course- Coordinator

HoD-CSE

ACADEMIC YEAR 2021-2022 (EVEN)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on Redhat Linux

DATE:21.02.2022 to 26.02.2022

INTERNAL Assessment Questions

(Answer any 10 out of 12 questions / Each Questions carry 10 Marks)

*** Configure the System as follows***

Login as root user with the password

redhat@123 for workstation

S.No.	Questions	Marks
1.	Configure the Network As Follows: a) The IP Address of your System workstation should be 172.25.250.5 b) Subnet Mask 255.255.255.0 c) Name Server 172.25.250.254 d) Gateway 172.25.250.254 Hostname of your system workstation as kamaraj.lab.example.com	10
2.	Configure your machine such that you are able to download exam softwaresfrom http://content.example.com/rhel8.2/x86_64/dvd/AppStreamhttp://content.example.com/rhel8.2/x86_64/dvd/BaseOS	10
3.	Create an archive /root/backup.tar.gz which stores the backup of/bin.	10
4.	Create the following users and groups asmentioned - Create a groupadmins. - Create users named with natasha and harry who has artists as secondarygroup. - Createanuseraneeshwhoshouldnot haveaninteractiveshellnordoesnotbelongto the groupartists [Note that all the users created above should have the password redhat@321]	10
5.	Create a directory /linux/redhat which have the followingfeatures: - The user harry and natasha should be able to collaboratively work on thisdirectory. [Note: root user has access to files andfolders] - The files and directories created under this directory should automatically belong to the groupadmins. - All members of the group should have read and writeaccess. - All other users should not have any otherpermission.	10
6.	Set a cron job at every day and the job is /bin/echo "hiya" as a usernatasha.	10

S.No.	Questions	Marks
7.	Copy the file from /etc/exports to /var/exports sothat: - The file should belong to the user root and grouproot. - The user natasha should able to read and write on thefile. - the user harry should neither read nor write on thefile. [Note] All other users(current or future)must have the read permission on the file.	10
8.	Find the word starting with na in the file /usr/share/dict/words and save the output to afile /mnt/results. Finally the file /mnt/results should not contain any blank lines.	10
9.	Synchronizetimeofyoursystemwiththeserverclassroom.example.com - Findthefiles owned by the user aneesh and copy it to/mnt/data. [Note: Here /mnt/data is not a file, so do not attempt to cat the contents]	10
10.	Add a user tina with user id 3519, and set the password aslasvegas.	10
11.	Create a logical volume and mount itpermanently. - createalogicalvolumewiththename"lvol"byusing30PE'sfromthevolumegroup"volgp". - consider each PE size of volume group as 8MB. - mount it on /shiba with the filesystemvfat. [Note: should be automatically available after reboot]	10
12.	Create a swap partition which is of 205 MB in size mount it onpermanently.	10

Coordinator(s)

HoD-CSE

ACADEMIC YEAR 2021-2022 (EVEN)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on Redhat Linux

EXTERNAL **Assessment Questions**

Total Marks : 60 Marks

PART A (30 * 1= 30 Marks)

S.No.	Questions
1.	What is Linux ? a) kernel b) application c) open source d) closed source **Answer: kernel, open source**
2.	Syntax of a command a) command option argument b) keyword option argument c) argument d) option argument **Answer: command option argument**
3.	What command is used to remove files a) Rm b) Dm c) Delete d) Erase **Answer: Rm**
4.	How can you add a new user? a) Useradd b) Newuser c) Groupadd d) Userdel **Answer: Userdel**
5.	How many maximum Primary Partitions can exit in one Drive? a) 4 b) 3 c) 2 d) 1

S.No.	Questions
	Answer: 4

6.	Which command do you use to provide a linux file system ?
	   a) Fdisk
	   b) Mkfs
	   c) Fsck
	   d) Mount
	Answer: Mkfs

7.	Which command is used with vi editor to save file and remain in the editing mode ?
	   a) x
	   b) q!
	   c) :w
	   d) :q
	Answer: :w

8.	Which command is used with vi editor to search a pattern?
	   a) ??
	   b) /
	   c) ?
	   d) .
	Answer: /

9.	What command is used to list contents of a directory?
	   a) Ls
	   b) Cd
	   c) Touch
	   d) Mkdir
	Answer: Ls

10.	Which option is used for INSERT mode in vi editor?
	   a) press i
	   b) press esc
	   c) press $
	   d) press @
	Answer: press i

11.	RPM
	   a) Redhat Package Manager
	   b) install and remove files
	   c) to track user
	   d) delete files
	Answer: Redhat Package Manager

12.	Which is used for sceduling of jobs
	   a) cron
	   b) tar
	   c) archive
	   d) vi editor
	Answer: cron

13.	Partition System ID for swap?

S.No.	Questions
	a) 82 b) 83 c) 84 d) 85 **Answer: 82**
14.	Partition System ID for LVM? a) 8e b) 83 c) 81 d) 80 **Answer: 8e**
15.	Core of linux operating system is a) kernel b) hard disk c) terminal d) command **Answer: kernel**
16.	Which of the following directory will have configuration files? a) /etc b) /data c) /mnt d) /new **Answer: /etc**
17.	mv command can be used for? a) Renaming b) Deleting c) Copy d) change permission **Answer: Renaming**
18.	User password are saved in ? a) /etc/shadow b) /etc/chrony.conf c) /etc/fstab d) /etc/abc **Answer: /etc/shadow**
19.	Hidden files can be viewed using a) ls –a b) cp c) rm d) touch **Answer: ls –a**
20.	Top level directory is a) / b) # c) +

S.No.	Questions
	d) _
	Answer: /
21.	cd command stands for a) change directory b) copy directory c) cprint contents of file d) creating partitions **Answer: change directory**
22.	Which option of the "ls" command is used to display the inode number of a file? a) i b) -a c) -b d) −c **Answer: i**
23.	Which command is used to change permission of a file a) chmod b) yum c) fdisk d) mkfs **Answer: chmod**
24.	The numeric value of read permission is a) 4 b) 3 c) 2 d) 1 **Answer: 4**
25.	The numeric value of write permission is a) 2 b) 0 c) 5 d) 6 **Answer: 2**
26.	Default permission of file a) 644 b) 555 c) 226 d) 123 **Answer: 644**
27.	Default permission of directory a) 755 b) 321 c) 123 d) 789 **Answer: 755**
28.	To find a file which is the command

S.No.	Questions
	a) find
	b) grep
	c) ls
	d) cd
	Answer: find
29.	To apply specific customized permission a) Acess Control List b) Access Copy List c) trivial and non trivial entry d) chmod **Answer: Acess Control List**
30.	Which is not a compression method? a) Gzip b) Bzip c) Xz d) Tzip **Answer: Tzip**

PART B (15 * 2= 30 Marks)

S.No.	Questions
31.	Configuration file for mounting ? a) /etc/fstab b) /etc/passwd c) /etc/group d) /etc/shadow **Answer: /etc/fstab**
32.	Types of mounting? a) temporary mounting & Permanent mounting b) hard disk mounting & Pendrive mounting c) file mounting & directory mounting d) primary and secondary mounting **Answer: temporary mounting & Permanent mounting**
33.	Command for genrating SSH key a) ssh-keygen b) ssh-key c) new-key d) copyid **Answer: ssh-keygen**
34.	Command to copy ssh key from one system to another a) ssh-copy-id b) cp c) mv d) ssh

S.No.	Questions
	Answer: ssh-copy-id
35.	To mount all entries in fstab which command is used a) mount –a b) umount –a c) partprobe d) df –hT **Answer: mount –a**
36.	lsblk is used for a) list block devices b) list files c) list directories d) show deleted file **Answer: list block devices**
37.	Types of group? a) primary and secondary b) temporary and permanent c) static and dynamic d) ldap **Answer: primary and secondary**
38.	Command for auto start a service at boot time a) systemctl enable b) systemctl disable c) systemctl stop d) systemctl mask **Answer: systemctl enable**
39.	How to check status of a service? a) systemctl status b) status show c) statusctl d) systemctl unmask **Answer: systemctl status**
40.	What is virtualiztion ? a) converting hardware resource into software resource b) physical system c) base OS d) cloud **Answer: converting hardware resource into software resource**
41.	Which is not a file editor? a) Vi b) Vim c) Gedit d) Yum **Answer: Yum**
42.	Unmounting is a) removing mapping between file system and mount point

S.No.	Questions
	b) deleting files temporary c) delete files permanently d) backup files **Answer: removing mapping between file system and mount point**
43.	Which is not a file system? a) Xfs b) ext4 c) ext3 d) lvs **Answer: lvs**
44.	NTP a) Network Time Protocol b) New Time Protocol c) Network Transfer Protocol d) Nework Transfer Policy **Answer: Network Time Protocol**
45.	Combining multiple hard disk into single disk a) LVM b) SWAP c) SSH d) LDAP **Answer: LVM**

Coordinator(s)

HoD-CSE

Timestamp	Email	Name	Class	Roll No	College Email	Marks
3-16-2022 19:12:59	sreepapa2728@gmail.com	SREENIDHI.R	II CSE -B	20ucs033	20ucs033@kamarajeng	59 / 60
3-16-2022 19:13:15	Shakeelpyaa@gmail.com	Shakeel ahmed	II CSE - A	20ucs025	20ucs035@kamarajeng	57 / 60
3-16-2022 19:13:24	natheesh2003@gmail.com	Natheesh	II CSE -A	20UCS029	20ucs029@kamarajeng	55 / 60
3-16-2022 19:13:56	subash.kumar.2k3@gmail.com	M.subash kumar	2nd year CSE -	20UCS089	20ucs089@kamarajeng	40 / 60
3-16-2022 19:14:33	flintobeno@gmail.com	Raj Flintoff S	II CSE B	20ucs065	20ucs065@kamarajcol	57 / 60
3-16-2022 19:14:45	sharumathiarun02@gmail.com	A.Sharumathi	II CSE - B	20UCS062	20ucs062@kamarajeng	58 / 60
3-16-2022 19:15:33	aravindnaanaa@gmail.com	G ARAVIND NARAYAN	II AD	20ad031	20ad031@kamarajen	58 / 60
3-16-2022 19:16:32	narwalsathish@gmail.com	J. SELVA SATHEESH	II CSE-A	20UCS052	20ucs052@kamarajeng	58 / 60
3-16-2022 19:18:25	asmanojkumar2003@gmail.com	MANOJ KUMAR. S	II CSE -B	20UCS022	20ucs022@kamarajeng	52 / 60
3-16-2022 19:18:49	markmanoj03@gmail.com	Manoj k	II CSE - A	20ucs103	20ucs103@kamarajeng	52 / 60
3-16-2022 19:19:17	sugapremsiva30@gmail.com	Suga Priya.s	CSE-B	20UCS037	20ucs037@kamarajeng	57 / 60
3-16-2022 19:24:51	sharveshvishnu00@gmail.com	Sharvesh vishnu K	II AIDS	20UAD006	20uad006@kamarajeng	58 / 60
3-16-2022 19:26:28	rkathish868@gmail.com	Kathish.R	II CSE - A	20ucs099	20ucs099@kamarajeng	60 / 60
3-16-2022 19:31:17	yuvaguru20@gmail.com	A.yuvagururajan	II CSE-A	20UCS031	20ucs031@kamarajeng	53 / 60
3-16-2022 19:33:55	20ucs092@kamarajengg.edu.in	DHAMOTHARAN S	II CSE- A	20ucs092	20ucs092@kamarajeng	60 / 60

Coordinator (s)

HoD – CSE

Timestamp	Email Address	Name	Class and Section (Ex : II CSE - A)	Roll Number	College Mail-Id	Score
3-16-2022 18:55:01	manoahjeyaprakash@gmail.com	Manoah J	II AD - A	20UAD020	20uad020@kamarajen	43 / 60
3-16-2022 18:58:25	masserkanth06102002@gmail.com	R.Bharathkanth	II CSE - A	20ucs058	20ucs058@kamarajen	59 / 60
3-16-2022 18:59:48	nithishkumar2088@gmail.com	G.R.Nithishkumar	II CSE B	20UCS088	20ucs088@kamarajen	56 / 60
3-16-2022 19:01:24	sivaranjani2k3@gmail.com	Sivaranjani. M	II AD	20uad030	20uad030@kamarajen	59 / 60
3-16-2022 19:01:25	dharshinijaddu@gmail.com	Dharshini S	II ADS	20uad041	20uad041@kamarajen	60 / 60
3-16-2022 19:01:27	joeshikasebastian@gmail.com	S.JOESHIKA	II AD	20UAD004	20uad004@kamarajen	58 / 60
3-16-2022 19:01:32	amrsudharsan8@gmail.com	Sudharsan	Cse a	20ucs108	20ucs108@kamarajen	55 / 60
3-16-2022 19:02:54	janasorupaa@gmail.com	JANA SORUPAA.J	II -AD	20uad009	20uad009@kamarajen	59 / 60
3-16-2022 19:03:40	yokeshsharan1@gmail.com	K.Yokesh Sharan	II AD	20uad011	20uad011@kamarajen	58 / 60
3-16-2022 19:03:58	bevinoth8@gmail.com	G.Vinoth	II AD	20uad018	20uad018@kamarajen	58 / 60
3-16-2022 19:04:31	sundargsk12@gmail.com	G.S.Shiyam Sundar	II AD	20UAD003	20uad003@kamarajen	57 / 60
3-16-2022 19:04:38	jjeraldjesudasan5@gmail.com	Jerald Jesudasan J	II AD	20uad002	20uad002@kamarajen	58 / 60
3-16-2022 19:05:13	srikumbeshram@gmail.com	S.srikumbesh	II AD -A	20uad036	20uad036@kamarajen	58 / 60
3-16-2022 19:06:13	mganeshan157@gmail.com	M.Ganeshan	II CSE - B	20ucs078	20ucs078@kamarajen	60 / 60
3-16-2022 19:07:03	subikshasri2002@gmail.com	A. Subiksha	II CSE - B	20ucs107	20ucs107@kamarajen	53 / 60
3-16-2022 19:09:29	logeendra@gmail.com	Kannan T	II CSE-B	20ucs026	20ucs026@kamarajen	60 / 60
3-16-2022 19:10:29	Saravanabalaji2002@gmail.com	Saravana Balaji	II CSE-B	20ucs015	20ucs015@kamarajen	59 / 60
3-16-2022 19:10:32	ta5711299@gmail.com	Tamilarasan S	CSE - A	20UCS055	20ucs055@kamarajen	60 / 60
3-16-2022 19:10:34	manosri70507@gmail.com	R.Manosri	II CSE - B	20ucs083	20ucs083@kamarajen	56 / 60
3-16-2022 19:11:58	dani15111997@gmail.com	M.Daniel	II CSE - B	20ucs090	20ucs090@kamarajen	60 / 60
3-16-2022 19:12:11	mariammaldec2108@gmail.com	Mariammal. D	II CSE - A	20UCS003	20ucs003@kamarajen	60 / 60
3-16-2022 19:12:12	latha28oct2002@gmail.com	K.latha	II CSE - A	20UCS061	20ucs061@kamarajen	60 / 60
3-16-2022 19:12:15	ponnupandi8888@gmail.com	P. SAKTHI PONHINI	II CSE - A	20UCS056	20UCS056@kamarajen	60 / 60
3-16-2022 19:12:17	sivaranjaniswathi03@gmail.com	Sivaranjani. P	II CSE - A	20UCS021	20UCS021@kamarajen	60 / 60
3-16-2022 19:12:40	kaviyaraji1706@gmail.com	S.Kaviyarajeswari	II CSE B	20ucs067	20ucs067@kamarajen	59 / 60

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Attendance sheet

Redhat Linux - Certification Course
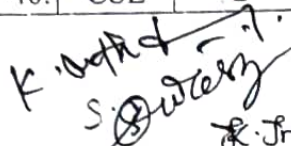
Total No.of Students: 40

Date: 21.02.2022

Attended Students: 36

Trainers Name: S. SURESH KANNAN and MUTHUKUMAR·K,

Day 1/2/3/4/5/6

S.No	Dept.	Section	Roll No	Student Name	Signature 9AM-10.40 AM	Signature 11 AM-12.40PM	Signature 1.30PM -4PM
1.	ADS	-	20UAD004	Joeshika.S	S. Joeshika	S. Joeshika	S. Joeshika
2.	ADS	-	20UAD009	Jana Sorupaa.J	J. Janasoruy	J. Janasoruy	J. Janasoruy
3.	ADS	-	20UAD018	G.Vinoth	Ginoth	Ginoth	Ginoth
4.	ADS	-	20UAD011	Yokesh Sharan K	Yokesh Sharan	Yokesh Sharan	Yokesh Sharan
5.	ADS	-	20UAD030	Sivaranjani. M	M Sivaranjani	M Sivaranjani	M Sivaranjani
6.	ADS	-	20UAD020	Manoah J	J. Manoah	J. Manoah	J. Manoah
7.	ADS	-	20UAD003	G.S.Shiyam Sundar	G.SLR	G.SLR	G.SLR
8.	ADS	-	20UAD041	Dharshini	S Dharsh	S Dharsh	S Dharsh
9.	ADS	-	20UAD031	G Aravind Narayanan	G. Aravind	G. Aravind	G. Aravind
10.	ADS	-	20UAD002	Jerald Jesudasan J	J. Jevald	J. Jevald	J. Jevald
11.	ADS	-	20UAD006	Sharvesh Vishnu K	← AB →		
12.	ADS	-	20UAD036	S.Srikumbesh	← AB →		
13.	CSE	A	20UCS092	Dhamotharan S	← AB →		
14.	CSE	B	20UCS015	Saravana Balaji. K	K.S.B	K.S.B	K.S.B
15.	CSE	B	20UCS033	Sreenidhi.R	Sreenidhi	Sreenidhi	Sreenidhi
16.	CSE	A	20UCS052	Selva Satheesh . J	Sathish	Sathish	Sathish
17.	CSE	B	20UCS078	M.Ganeshan	M Ganeshan	M Ganeshan	M Ganeshan
18.	CSE	A	20UCS099	R Kathish	DL	RM	DL
19.	CSE	B	20UCS107	Subiksha	Subiksha	Subiksha	Subiksha
20.	CSE	A	20UCS055	S.Tamilarasan	ST.PArale	ST.PArale	ST.PArale
21.	CSE	B	20UCS026	Kannan T	T.Kannan	T.Kannan	T.Kannan
22.	CSE	A	20UCS056	Sakthi Ponhini. P	Sakthi Ponhini P	Sakthi Ponhini.P	Sakthi Ponhini
23.	CSE	A	20UCS021	Sivaranjani. P	Sivaranjani P	Sivaranjani P	Sivaranjani P
24.	CSE	A	20UCS108	Sudharsan	Sudhog san	Sudharsan	Sudhoss
25.	CSE	A	20UCS058	R.Bharathkanth	R.L	R.L	R.L

26.	CSE	B	20UCS037	Suga Priya.S			
27.	CSE	B	20UCS067	S.Kaviyarajeswari	S.k++.	Sk++	s.k++.
28.	CSE	B	20UCS062	A. Sharumathi	A.Sharmathi	A.Sharmathi	A.Sharmathi
29.	CSE	B	20UCS083	R.Manosri	R.Mar#	R.Mar#	R.Mar#
30.	CSE	B	20UCS089	M.Subash Kumar	←	AB	→
31.	CSE	A	20UCS003	Mariammal. D	Mariamf	Mariamf	Mariamf
32.	CSE	A	20UCS061	K.Latha	K Latha	k.latha	k.latha
33.	CSE	A	20UCS029	Natheesh	A Natela	A Nalta	A Natub
34.	CSE	A	20UCS025	Shakeel Ahmed			
35.	CSE	A	20UCS103	Mano J K	k Man|	k Man	K Man|
36.	CSE	B	20UCS022	Manoj Kumar. S			
37.	CSE	A	20UCS031	A.Yuvagururajan	A Yma	A Yma	A.Yma
38.	CSE	B	20UCS090	M.Daniel	M.D	m.D	M.D
39.	CSE	B	20UCS065	S Raj Flintoff	Flitaff	Flitaff	Flitaff
40.	CSE	B	20UCS088	G.R.Nithishkumar	G.R.Nithishkumar	G.R.Nithishkumar	G.R.Nithishkumar

Trainer(s) Course coordinator   VAC Co-ordinator   HOD/CSE

KAMARAJ ®
COLLEGE OF ENGINEERING & TECHNOLOGY

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S P G C Nagar, K Vellakulam — 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Attendance sheet

Redhat Linux - Certification Course

Total No.of Students: 40   Date: 22.02.2022

Attended Students: 39

Trainers Name: S.SURESH KANNAN AND MUTHUKUMAR. K

Day 1/2/3/4/5/6

S.No	Dept.	Section	Roll No	Student Name	Signature 9AM-10.40 AM	Signature 11 AM- 12.40PM	Signature 1.30PM -4PM
1.	ADS	-	20UAD004	Joeshika.S	S. Joeshika	S. Joeshika	S. Joesh
2.	ADS	-	20UAD009	Jana Sorupaa.J	J.Janedouy	J.Janedouy	J.Jrely
3.	ADS	-	20UAD018	G.Vinoth	G.vinoth	G.vinoth	Vinoth
4.	ADS	-	20UAD011	Yokesh Sharan K	YokeshSharan	YokeshSharan	YokeshSha
5.	ADS	-	20UAD030	Sivaranjani. M	siva	siva	siva
6.	ADS	-	20UAD020	Manoah J	Manoj	Manoj	Manoj
7.	ADS	-	20UAD003	G.S.Shiyam Sundar	G.S.Shd	G.S.Shd	G.S.Shd
8.	ADS	-	20UAD041	Dharshini	Dharshi.S	sathra	sathra
9.	ADS	-	20UAD031	G Aravind Narayanan	Aravind	Aravind	Aravind
10.	ADS	-	20UAD002	Jerald Jesudasan J	j.Jerald	J.Jerald	J.Jerald
11.	ADS	-	20UAD006	Sharvesh Vishnu K	K.Sharvesh	K.Sharvesh	K.Sharvesh
12.	ADS	-	20UAD036	S.Srikumbesh	S.Srikumbesh	Srikumbesh	Srikumbesh
13.	CSE	A	20UCS092	Dhamotharan S	dhamotharan	dhamotharan	dhamotharan
14.	CSE	B	20UCS015	Saravana Balaji. K	K.S.Bi	K.S.Bi	K.S.Bi
15.	CSE	B	20UCS033	Sreenidhi.R	Sreenidhi	Sreenidhi	Sreenidhi
16.	CSE	A	20UCS052	Selva Satheesh . J	Satheesh	Satheesh	Satheesh
17.	CSE	B	20UCS078	M.Ganeshan	M.Ganeshan		
18.	CSE	A	20UCS099	R.Kathish	R.Kat	R.L	R.L
19.	CSE	B	20UCS107	Subiksha	Subiksha	A.Sm	A.Sm
20.	CSE	A	20UCS055	S.Tamilarasan	S.Tamil Arasan	S.Tamil Arasan	S.Tamil Arasan
21.	CSE	B	20UCS026	Kannan T	T.Kannan	T.Kannan	T.Kannan
22.	CSE	A	20UCS056	Sakthi Ponhini. P	Sakthi Ponhini.P	Sakthi Ponhini.P	Sakthi
23.	CSE	A	20UCS021	Sivaranjani. P	Sivaranjani.P	Sivaranjani.P	Sivaranjani.P
24.	CSE	A	20UCS108	Sudharsan	Sudarsan	Sudarsan	Sudarsan
25.	CSE	A	20UCS058	R.Bharathkanth	R.L	R.L	R.L

26.	CSE	B	20UCS037	Suga Priya.S			
27.	CSE	B	20UCS067	S.Kaviyarajeswari	S.K	S.K	
28.	CSE	B	20UCS062	A. Sharumathi	A. Sharumathi	A. Sharumathi	A. Sha
29.	CSE	B	20UCS083	R.Manosri	R. Mat	R. Mat	R. Mat
30.	CSE	B	20UCS089	M.Subash Kumar	←	AB	→
31.	CSE	A	20UCS003	Mariammal, D	Mariammal	Mariammal	Mariammal
32.	CSE	A	20UCS061	K.Latha	K.Latha	K.Latha	K.Latha
33.	CSE	A	20UCS029	Natheesh	A. Natheesh	A. Natheesh	A. Nath
34.	CSE	A	20UCS025	Shakeel Ahmed	Shakeel	Shakeel	Shakeel
35.	CSE	A	20UCS103	Mano J K	K.Mano	K.Mano	K.Mano
36.	CSE	B	20UCS022	Manoj Kumar, S			
37.	CSE	A	20UCS031	A. Yuvagururajan	A. Yuva	A. Yuva	A. Yuva
38.	CSE	B	20UCS090	M.Daniel	M.Da	M.Da	M.Da
39.	CSE	B	20UCS065	S Raj Flintoff	Flintoff	Flintoff	Flintoff
40.	CSE	B	20UCS088	G.R.Nithishkumar	NK	NK	NK

Trainer(s)   Course coordinator   VAC Co-ordinator   HOD/CSE

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Attendance sheet

Redhat Linux - Certification Course

Total No.of Students: 40

Attended Students: 37

Trainers Name: S.SURESH KANNAN AND K.MUTHUKUMAR

Day 1/2/③/4/5/6

Date: 23.02.2022

S.No	Dept.	Section	Roll No	Student Name	Signature 9AM-10.40 AM	11 AM-12.40PM	1.30PM -4PM
1.	ADS	-	20UAD004	Joeshika.S			
2.	ADS	-	20UAD009	Jana Sorupaa.J			
3.	ADS	-	20UAD018	G.Vinoth			
4.	ADS	-	20UAD011	Yokesh Sharan K			
5.	ADS	-	20UAD030	Sivaranjani. M			
6.	ADS	-	20UAD020	Manoah J			
7.	ADS	-	20UAD003	G.S.Shiyam Sundar			
8.	ADS	-	20UAD041	Dharshini			
9.	ADS	-	20UAD031	G Aravind Narayanan			
10.	ADS	-	20UAD002	Jerald Jesudasan J			
11.	ADS	-	20UAD006	Sharvesh Vishnu K			
12.	ADS	-	20UAD036	S.Srikumbesh			
13.	CSE	A	20UCS092	Dhamotharan S			
14.	CSE	B	20UCS015	Saravana Balaji. K			
15.	CSE	B	20UCS033	Sreenidhi.R			
16.	CSE	A	20UCS052	Selva Satheesh . J			
17.	CSE	B	20UCS078	M.Ganeshan			
18.	CSE	A	20UCS099	R.Kathish			
19.	CSE	B	20UCS107	Subiksha			
20.	CSE	A	20UCS055	S.Tamilarasan			
21.	CSE	B	20UCS026	Kannan T			
22.	CSE	A	20UCS056	Sakthi Ponhini. P			
23.	CSE	A	20UCS021	Sivaranjani. P			
24.	CSE	A	20UCS108	Sudharsan			
25.	CSE	A	20UCS058	R.Bharathkanth			

No.	Dept	Sec	Reg. No.	Name			
26.	CSE	B	20UCS037	Suga Priya.S	← AB →		
27.	CSE	B	20UCS067	S.Kaviyarajeswari	S.K...	S.K...	S.K...
28.	CSE	B	20UCS062	A. Sharumathi	A.Sharumathi	A.Sharumathi	A.Sharumathi
29.	CSE	B	20UCS083	R.Manosri	R.Man...	R.Man...	R.Man...
30.	CSE	B	20UCS089	M.Subash Kumar	← AB →		
31.	CSE	A	20UCS003	Mariammal. D	Mariammal	Mariammal	Mariammal
32.	CSE	A	20UCS061	K.Latha	Latha	K.Latha	K Latha
33.	CSE	A	20UCS029	Natheesh	Natheesh	Natheesh	Natheesh
34.	CSE	A	20UCS025	Shakeel Ahmed	Shakeel.	Sh...	Sh...
35.	CSE	A	20UCS103	Mano J K	Mano.J.K.	Mano.J.K	Mano.J.K
36.	CSE	B	20UCS022	Manoj Kumar. S	Ruyls	Ruyls	Ruyls
37.	CSE	A	20UCS031	A.Yuvagururajan	← AB →		
38.	CSE	B	20UCS090	M.Daniel	m.Di	m.Di	m.Di
39.	CSE	B	20UCS065	S Raj Flintoff	Flintoff	Flintoff	Flintoff
40.	CSE	B	20UCS088	G.R.Nithishkumar	NK	NK	NK

Trainer(s)   Course coordinator   VAC Co-ordinator   HOD/CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Attendance sheet

Redhat Linux - Certification Course

Total No.of Students: 40

Date: 24.02.2022

Attended Students: 39

Trainers Name: S·SURESH KANNAN AND R·MUTHUKUMAR.

Day 1/2/3/④/5/6

S.No	Dept.	Section	Roll No	Student Name	Signature 9AM-10.40 AM	11 AM-12.40PM	1.30PM -4PM
1.	ADS	-	20UAD004	Joeshika.S	s·Joeshik	s·Joeshik	s·Joeshik
2.	ADS	-	20UAD009	Jana Sorupaa.J	J·Janosof	J·Janosof	
3.	ADS	-	20UAD018	G.Vinoth	G·Vino.b	G·ynt#	G·Vin.b
4.	ADS	-	20UAD011	Yokesh Sharan K			
5.	ADS	-	20UAD030	Sivaranjani. M	M·Sq	M·Sivo	M·Sivo
6.	ADS	-	20UAD020	Manoah J			
7.	ADS	-	20UAD003	G.S.Shiyam Sundar	G·S·Sd	G·S·Sd	G·S·Sd
8.	ADS	-	20UAD041	Dharshini	S·Dhas	S·Dhas	S·Dho
9.	ADS	-	20UAD031	G Aravind Narayanan	Aravind Naarayanan	Aravind naarayan	Aravind
10.	ADS	-	20UAD002	Jerald Jesudasan J	J·Jerald	J·Jevald	J·Jevald
11.	ADS	-	20UAD006	Sharvesh Vishnu K	K·Sorgsh	K·Shorgsh	K·Sorgsh
12.	ADS	-	20UAD036	S.Srikumbesh	Shre	Shre	Shre
13.	CSE	A	20UCS092	Dhamotharan S	Dhamotharan	Dhamotharan	Dhamotha
14.	CSE	B	20UCS015	Saravana Balaji. K	K·RB	K·RB	K·RB
15.	CSE	B	20UCS033	Sreenidhi.R	Sreenidhi	Sreenidhi	Sreenidhi
16.	CSE	A	20UCS052	Selva Satheesh . J	Satish	Satish	Sat
17.	CSE	B	20UCS078	M.Ganeshan	M Ganeshan	M Ganeshan	
18.	CSE	A	20UCS099	R.Kathish	Dh	Dh	Dh
19.	CSE	B	20UCS107	Subiksha	Subiksha	Subiksha	Subiksha
20.	CSE	A	20UCS055	S.Tamilarasan	STaplarasan	STaplarasan	STaplarasan
21.	CSE	B	20UCS026	Kannan T	T·R	T·R	T·R
22.	CSE	A	20UCS056	Sakthi Ponhini. P	suktulalin	suktulalin	suktulalin
23.	CSE	A	20UCS021	Sivaranjani. P	Sivaranjani P	Sivaranjani P	Sivaranjani. P
24.	CSE	A	20UCS108	Sudharsan	Soosar	Soosar	Soosar
25.	CSE	A	20UCS058	R.Bharathkanth	R·Bh	R·Bh	R·Bh

26.	CSE	B	20UCS037	Suga Priya.S			
27.	CSE	B	20UCS067	S.Kaviyarajeswari			
28.	CSE	B	20UCS062	A. Sharumathi	A.Sharumathi	A.Sharumathi	A.Sharumathi
29.	CSE	B	20UCS083	R.Manosri	R.Manstt	R.Manstt	R.Manstt
30.	CSE	B	20UCS089	M.Subash Kumar			
31.	CSE	A	20UCS003	Mariammal. D	Mariammal	Mariammal	Mariammal
32.	CSE	A	20UCS061	K.Latha	latha	latha	latha
33.	CSE	A	20UCS029	Natheesh	A.Natot	A.Natot	A.Natot
34.	CSE	A	20UCS025	Shakeel Ahmed	←———— AB ————→		
35.	CSE	A	20UCS103	Mano J K	Manoj.k	Manoj.k	Manoj.k
36.	CSE	B	20UCS022	Manoj Kumar. S			
37.	CSE	A	20UCS031	A. Yuvagururajan	A.Yma	A.Yma	A.Yma
38.	CSE	B	20UCS090	M.Daniel	M.D	M.D	M.D
39.	CSE	B	20UCS065	S Raj Flintoff	flitoff	flitoff	flitoff
40.	CSE	B	20UCS088	G.R.Nithishkumar	NK	NK	NK

Trainer(s)   Course coordinator   VAC Co-ordinator   HOD/CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Attendance sheet

Redhat Linux - Certification Course

Total No.of Students: 40   Date: 25.02.2022

Attended Students: 40

Trainers Name: S.SURESH KANNAN AND K. MUTHUKUMAR

Day 1/2/3/4⑤6

S.No	Dept.	Section	Roll No	Student Name	Signature 9AM-10.40 AM	11 AM-12.40PM	1.30PM -4PM
1.	ADS	-	20UAD004	Joeshika.S	S.Joeshika	S.Joeshika	S.Joeshika
2.	ADS	-	20UAD009	Jana Sorupaa.J	J.Janaboy	J.Janaboy	J.Janaboy
3.	ADS	-	20UAD018	G.Vinoth	G.vinoth	G.vinoth	G.vinoth
4.	ADS	-	20UAD011	Yokesh Sharan K	Yokesh Sharan	Yokesh Sharan	Yokesh Sharan
5.	ADS	-	20UAD030	Sivaranjani. M	M.Sivaranjani	M.Sivaranjani	M.Sivaranjani
6.	ADS	-	20UAD020	Manoah.J			
7.	ADS	-	20UAD003	G.S.Shiyam Sundar	G.S.L	G.S.L	G.S.L
8.	ADS	-	20UAD041	Dharshini. S	S.Dharsh	S.Dharsh	S.Dharsh
9.	ADS	-	20UAD031	G Aravind Narayanan	G.Aravd	G.Aravd	G.Aravd
10.	ADS	-	20UAD002	Jerald Jesudasan J	J.Jerald	J.Jerald	J.Jerald
11.	ADS	-	20UAD006	Sharvesh Vishnu K	Sharvesh	Sharvesh	Sharvesh
12.	ADS	-	20UAD036	S.Srikumbesh	Sri	Sri	Sri
13.	CSE	A	20UCS092	Dhamotharan S	S.Dhamotharan	S.Dhamotharan	S.Dhamotharan
14.	CSE	B	20UCS015	Saravana Balaji. K			
15.	CSE	B	20UCS033	Sreenidhi.R	Sreenidhi	Sreenidhi	Sreenidhi
16.	CSE	A	20UCS052	Selva Satheesh . J	Satheesh	Satheesh	Satheesh
17.	CSE	B	20UCS078	M.Ganeshan			
18.	CSE	A	20UCS099	R.Kathish			
19.	CSE	B	20UCS107	Subiksha . A	Subiksha	A.Subi	A.Subi
20.	CSE	A	20UCS055	S.Tamilarasan	S.Tamilarasan	S.Tamilarasan	S.Tamilarasan
21.	CSE	B	20UCS026	Kannan T	T.Kannan	T.Kannan	T.Kannan
22.	CSE	A	20UCS056	Sakthi Ponhini. P	Sakthiponhini	Sakthiponhini	Sakthiponhini
23.	CSE	A	20UCS021	Sivaranjani. P	Sivaranjani.P	Sivaranjani.P	Sivaranjani.P
24.	CSE	A	20UCS108	Sudharsan.A.M.R			
25.	CSE	A	20UCS058	R.Bharathkanth	R.B	R.B	R.B

26.	CSE	B	20UCS037	Suga Priya.S			
27.	CSE	B	20UCS067	S.Kaviyarajeswari			
28.	CSE	B	20UCS062	A. Sharumathi			
29.	CSE	B	20UCS083	R.Manosri			
30.	CSE	B	20UCS089	M.Subash Kumar			
31.	CSE	A	20UCS003	Mariammal. D			
32.	CSE	A	20UCS061	K.Latha			
33.	CSE	A	20UCS029	Natheesh . A			
34.	CSE	A	20UCS025	Shakeel Ahmed . A			
35.	CSE	A	20UCS103	Mano J K			
36.	CSE	B	20UCS022	Manoj Kumar. S			
37.	CSE	A	20UCS031	A.Yuvagururajan			
38.	CSE	B	20UCS090	M.Daniel			
39.	CSE	B	20UCS065	S Raj Flintoff			
40.	CSE	B	20UCS088	G.R.Nithishkumar			

Trainer(s)   Course coordinator   VAC Co-ordinator   HOD/CSE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Attendance sheet

Redhat Linux - Certification Course

Total No.of Students: 40

Attended Students: 40

Date: 26.02.2022

Trainers Name: S. SURESH KANNAN AND K. MUTHUKUMAR

Day 1/2/3/4/5/⑥

S.No	Dept.	Section	Roll No	Student Name	Signature 9AM-10.40 AM	11 AM-12.40PM	1.30PM -4PM
1.	ADS	-	20UAD004	Joeshika.S	S. Joeshika	s. Joeshika	S. Jeshi
2.	ADS	-	20UAD009	Jana Sorupaa.J	J. Jana Sorup	J. Jana Sorup	J. Jana Sorup
3.	ADS	-	20UAD018	G.Vinoth	G.Vinoth	G.Vinoth	G.Vinoth
4.	ADS	-	20UAD011	Yokesh Sharan K	Yokesh Sharan	Yokesh Sharan	Yokesh Sharan
5.	ADS	-	20UAD030	Sivaranjani. M	M.Sivaranj	M.Sivaranj	M.Sivaranj
6.	ADS	-	20UAD020	Manoah J	Jms	Jms	Jms
7.	ADS	-	20UAD003	G.S.Shiyam Sundar	G.S.S.Sd	G.S.S.Sd	G.S.S.Sd
8.	ADS	-	20UAD041	Dharshini . S	S.Dhars	S.Dhars	S.Dhars
9.	ADS	-	20UAD031	G Aravind Narayanan	G. Aravind	G.Aravind	G.Aravind
10.	ADS	-	20UAD002	Jerald Jesudasan J	J. Jerald	J. Jerald	J.Jerald
11.	ADS	-	20UAD006	Sharvesh Vishnu K	K.Sharvesh	K.Sharvesh	K.Sharvesh
12.	ADS	-	20UAD036	S.Srikumbesh	Sho	Sho	Sho
13.	CSE	A	20UCS092	Dhamotharan S	S.Dhamotharan	S.Dhamotharan	S.Dhamotharan
14.	CSE	B	20UCS015	Saravana Balaji. K	B.Sb	B.Sb	B.Sb
15.	CSE	B	20UCS033	Sreenidhi.R	Sreenidhi	Sreenidhi	Sreenidhi
16.	CSE	A	20UCS052	Selva Satheesh . J	Satheesh	Satheesh	Satheesh
17.	CSE	B	20UCS078	M.Ganeshan	M.Ganeshan	M.Ganeshan	M.Ganeshan
18.	CSE	A	20UCS099	R.Kathish	RL	RL	RL
19.	CSE	B	20UCS107	Subiksha	Subiksha	Subiksha	Subiksha
20.	CSE	A	20UCS055	S.Tamilarasan	S.Tamilara	S.Tamilara	S.Tamilara
21.	CSE	B	20UCS026	Kannan T	T.Kannan	T.Kannan	T.Kannan
22.	CSE	A	20UCS056	Sakthi Ponhini. P	Sakthi Pahini	Sakthi Pahini	Sakthi Pahini
23.	CSE	A	20UCS021	Sivaranjani. P	Sivaranjani.P	Sivaranjani P	Sivaranjani.P
24.	CSE	A	20UCS108	Sudharsan	Sudarsan	Sudarsan	Sudarsan
25.	CSE	A	20UCS058	R.Bharathkanth	R.M	R.M	R.M

26.	CSE	B	20UCS037	Suga Priya.S			
27.	CSE	B	20UCS067	S.Kaviyarajeswari			
28.	CSE	B	20UCS062	A. Sharumathi			
29.	CSE	B	20UCS083	R.Manosri			
30.	CSE	B	20UCS089	M.Subash Kumar			
31.	CSE	A	20UCS003	Mariammal. D			
32.	CSE	A	20UCS061	K.Latha			
33.	CSE	A	20UCS029	Natheesh			
34.	CSE	A	20UCS025	Shakeel Ahmed			
35.	CSE	A	20UCS103	Mano J K			
36.	CSE	B	20UCS022	Manoj Kumar. S			
37.	CSE	A	20UCS031	A.Yuvagururajan			
38.	CSE	B	20UCS090	M.Daniel			
39.	CSE	B	20UCS065	S Raj Flintoff			
40.	CSE	B	20UCS088	G.R.Nithishkumar			

Trainer(s)   Course coordinator   VAC Coordinator   HOD/CSE

:::   Forms(https://www.offic Value Added Course on RedHat Linux in Cayman)ived   ?

Respondent

<   33   MANOJ KUMAR.S(CS) ⌄   **01:07**   >

Time to complete

1. Name of the Participant (Eg:Mr/Ms/) *

Manoj Kumar. S

2. Designation *

◉ Student

◯ Staff

3. Roll No *

20UCS022

4. Department *

◉ Computer Science and Engineering

◯ Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

◉ Completely agree

◯ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

○ Completely agree

◉ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

9. The information delivered at this Program was highly beneficial. *

- ⦿ Completely agree
- ◯ Strongly agree
- ◯ Agree
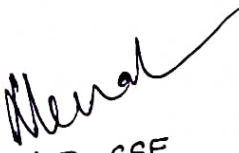- ◯ Partly Agree
- ◯ Disagree

10. Organization of the Program was Good *

- ⦿ Completely agree
- ◯ Strongly agree
- ◯ Agree
- ◯ Partly Agree
- ◯ Disagree

11. Comments/Suggestions

It is very good and help full

K. Indumathi

Coordinators

HoD-CSE

Value Added Course on RedHat Linux -Day 1 -Feedback Form

36	05:58	Active
Responses	Average time to complete	Status

1. Name of the Participant (Eg:Mr/Ms/)

36
Responses

Latest Responses
"M.GANESHAN"
"ARAVIND NARAYANAN.G"
"Mr.Tamilarasan"

3 respondents (9%) answered **Mr** for this question.

ARAVIND NARAYANANG Kumar MSSSUGA PRIYA MsP
MrSaravana Balaji J Mr S Mr Kannan PONHINI
Jerald
SAKTHI Shakeel ahmed Manoj Dharshini S Selva
Manoah Flintoff Jesudasan Satheesh

2. Designation

● Student	36	
● Staff	0	
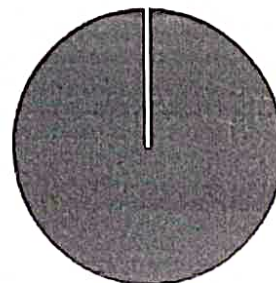
3. Roll No

36
Responses

1 respondents (3%) answered 20ucs107 for this question.

20UCS003 20uad041
20UCS065 20ucs015 20uad020 20ucs067 20ucs033
20uad004 20UCS037 20ucs107 20UCS025 20ucs026
20uad031 20uad002 20ucs099 20UAD009 20ucs055
20ucs108 20UCS058 20UCS029

4. Department

● Computer Science and Engine...	26	
● Artificial Intelligence and Data...	10	
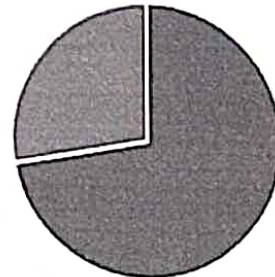
5. Were objectives of the Program met?

● Completely agree	27
● Strongly agree	7
● Agree	2
● Partly Agree	0
● Disagree	0
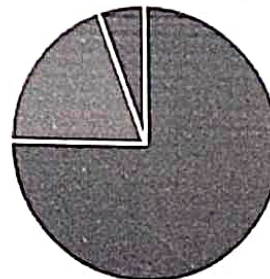
6. Was the Program sequence well planned?

⬤ Completely agree	27	
⬤ Strongly agree	6	
⬤ Agree	2	
⬤ Partly Agree	1	
⬤ Disagree	0	
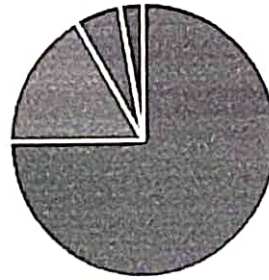
7. Were the lectures clear and easy to understand?

⬤ Completely agree	27	
⬤ Strongly agree	7	
⬤ Agree	2	
⬤ Partly Agree	0	
⬤ Disagree	0	
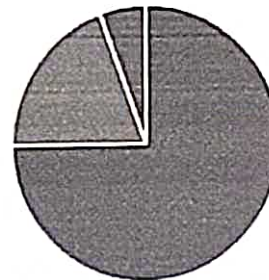
8. Whether the instructors encouraged the interaction?

⬤ Completely agree	28	
⬤ Strongly agree	5	
⬤ Agree	3	
⬤ Partly Agree	0	
⬤ Disagree	0	
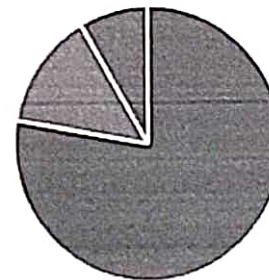
9. The information delivered at this Program was highly beneficial.

⬤ Completely agree	31	
⬤ Strongly agree	3	
⬤ Agree	2	
⬤ Partly Agree	0	
⬤ Disagree	0	
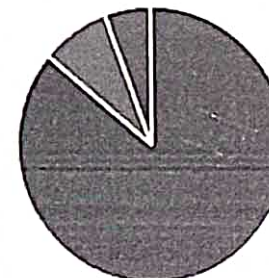
10. Organization of the Program was Good

- Completely agree — 29
- Strongly agree — 5
- Agree — 2
- Partly Agree — 0
- Disagree — 0
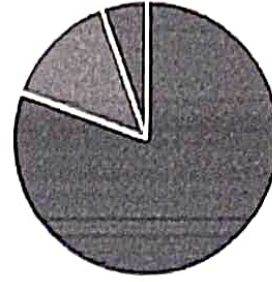
11. Comments/Suggestions

16

Responses

3 respondents (19%) answered **good** for this question.

no other comments

easy **good** **Nil** detail

useful

able **excellent teaching** easy manner

K. Indiranathi

Coordinators

HOD - CSE

Respondent

<   35   SAKTHI PONHINI.P(CS) ⌄   **01:40**   >
Time to complete

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar) *

Ms.P.Sakthi Ponhini

2. Designation *

◉ Student

◯ Staff

3. Roll No *

20ucs056

4. Department *

◉ Computer Science and Engineering

◯ Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

Disagree

6. Was the Program sequence well planned? *

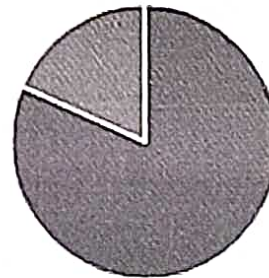- Completely agree
- Strongly agree
- Agree
- Partly Agree
- Disagree

7. Were the lectures clear and easy to understand? *

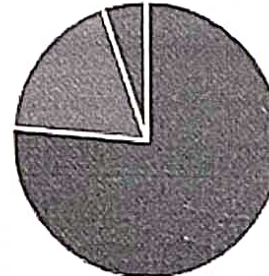- Completely agree
- Strongly agree
- Agree
- Partly Agree
- Disagree

8. Whether the instructors encouraged the interaction? *

- Completely agree
- Strongly agree
- Agree
- Partly Agree
- Disagree

9. The information delivered at this Program was highly beneficial. *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

10. Organization of the Program was Good *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

11. Comments/Suggestions

it was easy to understand .concepts have been explained every well in a detailed manner

R.Indumathi
Coordinators

HoD -CSE

3. Roll No

38

Responses

1 respondents (3%) answered **20ucs033** for this question.

20UAD036 20ucs103
20UCS092 20uad002 20ucs026 20UAD004 20UCS058
20ucs107 20UCS065 20ucs033 20UCS037 20uad020
20uad009 20UCS078 20ucs067 20ucs015 20UCS025
20ucs055 20UCS003 20ucs099

4. Department

⬤ Computer Science and Engine...	27
⬤ Artificial Intelligence and Data...	11
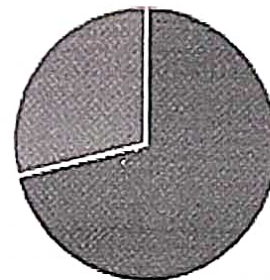
5. Were objectives of the Program met?

⬤ Completely agree	33
⬤ Strongly agree	4
⬤ Agree	1
⬤ Partly Agree	0
⬤ Disagree	0

?

::: Forms(https://www.office.com/launch/forms?auth=2&from=FormsDomain)
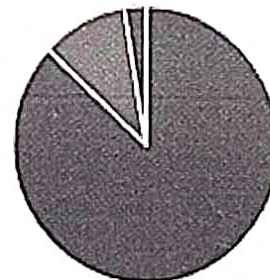
Value Added Course on RedHat Linux -Day 2 -Feedback Form

38	01:24	Active
Responses	Average time to complete	Status

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar)

Latest Responses

"Tamilarasan S"

38

"Sivaranjani. P"

Responses

"Mariammal.D"

3 respondents (8%) answered **S** for this question.

MrJSelva Satheesh p Jerald Sivaranjani   shakeel ahmed
AMR sudharsan   Mr   S Manoj MrKSaravana Balaji
MsPSakthi Ponhini   Kannan T   J   Kumar
MSS JOESHIKA Tamilarasan S   MSSSUGA PRIYA
Jesudasan   ARAVIND NARAYANANG   GSShiyam Sundar
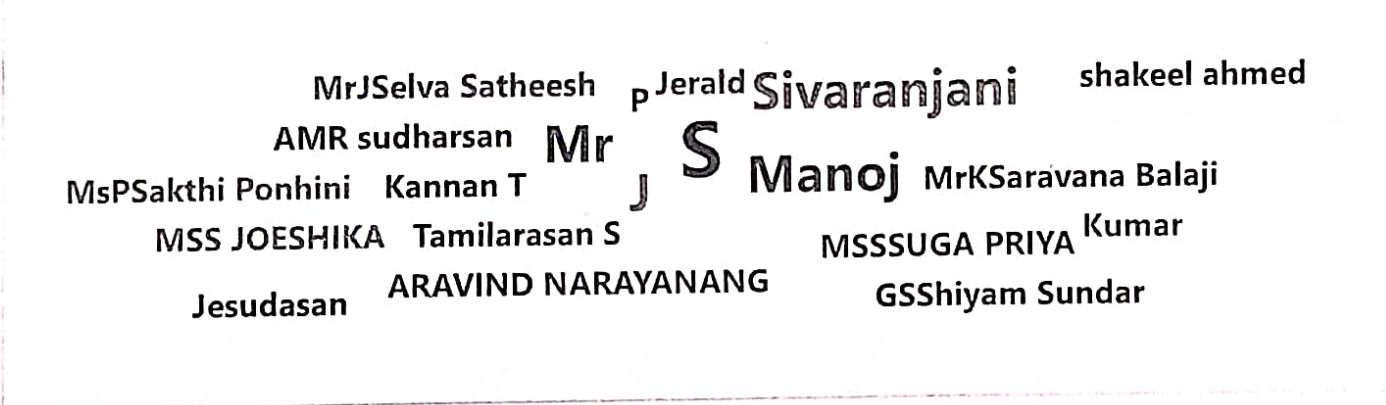
2. Designation

🔘 Student	37
🔘 Staff	1
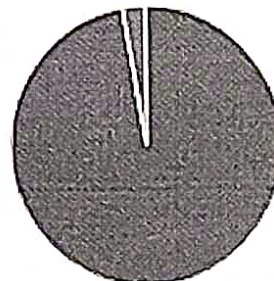
6. Was the Program sequence well planned?

● Completely agree	30	
● Strongly agree	7	
● Agree	1	
● Partly Agree	0	
● Disagree	0	
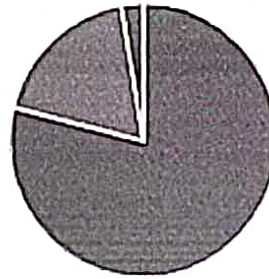
7. Were the lectures clear and easy to understand?

● Completely agree	33	
● Strongly agree	5	
● Agree	0	
● Partly Agree	0	
● Disagree	0	
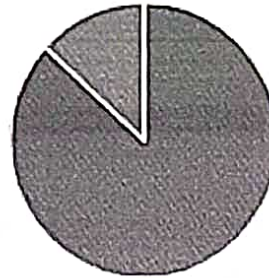
8. Whether the instructors encouraged the interaction?

● Completely agree	31	
● Strongly agree	7	
● Agree	0	
● Partly Agree	0	
● Disagree	0	

9. The information delivered at this Program was highly beneficial.

● Completely agree	29	
● Strongly agree	7	
● Agree	2	
● Partly Agree	0	
● Disagree	0	

10. Organization of the Program was Good

⬤ Completely agree	32	
⬤ Strongly agree	5	
⬤ Agree	1	
⬤ Partly Agree	0	
⬤ Disagree	0	
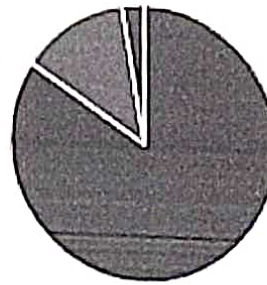
11. Comments/Suggestions

. **15**
Responses

Latest Responses
"Nothing"
" "

3 respondents (**20%**) answered **Good** for this question.

excellent teaching

easy Good Nil

no **detailed manner Good seesions**

L. Indnretty
Coordinators

HOD - CSE

Respondent

< | 11 | KATHISH.R(CS) ∨ | 01:26
Time to complete | >

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar) *

Mr.R.Kathish

2. Designation *

◉ Student

◯ Faculty

3. Roll No *

20ucs099

4. Department *

◉ Computer Science and Engineering

◯ Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

◉ Completely agree

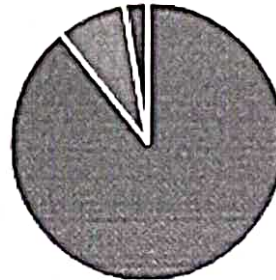◯ Strongly agree

◯ Agree

Partly Agree

○ Disagree

6. Was the Program sequence well planned? *

   ◉ Completely agree

   ○ Strongly agree

   ○ Agree

   ○ Partly Agree

   ○ Disagree

7. Were the lectures clear and easy to understand? *

   ◉ Completely agree

   ○ Strongly agree

   ○ Agree

   ○ Partly Agree

   ○ Disagree

8. Whether the instructors encouraged the interaction? *

   ◉ Completely agree

   ○ Strongly agree

   ○ Agree

   ○ Partly Agree

   ○ Disagree

9. The information delivered at this Program was highly beneficial. *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions

it is very helpful

Coordinators

HoD-CSE

::: Forms(https://www.office.com/launch/forms?auth=2&from=FormsDomain) ?

Value Added Course on RedHat Linux -Day 3 -Feedback Form

37	00:55	Active
Responses	Average time to complete	Status

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar)

37
Responses
.

Latest Responses
"Dharshini"
"JANA SORUPAAJ"
"Sivaranjani. M"

3 respondents (8%) answered **S** for this question.

Shakeel ahamed k Jerald Sivaranjani SHARVESH VISHNU
MrJSelva Satheesh Mr S Manoj GSShiyam Sundar
Kannan T J
Jesudasan Tamilarasan S Saravana BalajiK Kumar
P ARAVIND NARAYANANG Flintoff Manoah

2. Designation

● Student	37
● Faculty	0
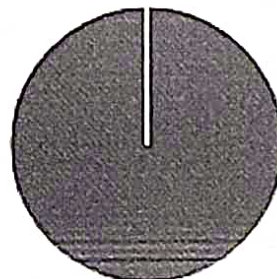
3. Roll No

37

Responses

1 respondents (**3%**) answered **20ucs107** for this question.

20uad004 20ucs090
20ucs092 20ucs015 20ucs055 20UCS025 20ucs067
20ucs033 20uad036 20ucs107 20uad002 20UCS065
20UCS003 20ucs099 20ucs026 20uad020 20UCS058
20ucs108 20uad009 20UCS078

4. Department

Computer Science and Engine...	25
Artificial Intelligence and Data...	12
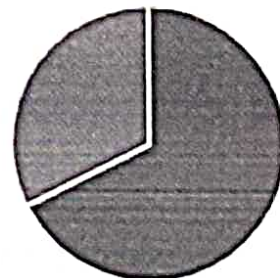
5. Were objectives of the Program met?

Completely agree	32
Strongly agree	4
Agree	1
Partly Agree	0
Disagree	0
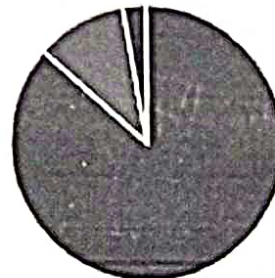
6. Was the Program sequence well planned?

   ● Completely agree   34

   ● Strongly agree   3

   ● Agree   0

   ● Partly Agree   0
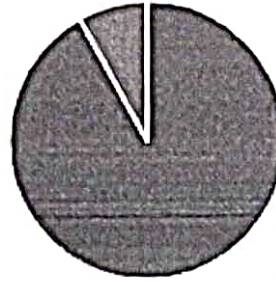
   ● Disagree   0

7. Were the lectures clear and easy to understand?

   ● Completely agree   33

   ● Strongly agree   3

   ● Agree   1

   ● Partly Agree   0

   ● Disagree   0

8. Whether the instructors encouraged the interaction?

   ● Completely agree   32

   ● Strongly agree   5

   ● Agree   0

   ● Partly Agree   0
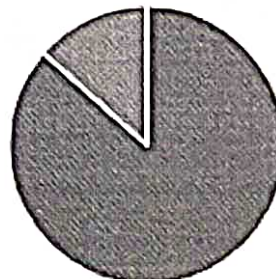
   ● Disagree   0

9. The information delivered at this Program was highly beneficial.

   ● Completely agree   33

   ● Strongly agree   4

   ● Agree   0

   ● Partly Agree   0
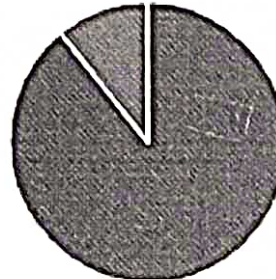
   ● Disagree   0

10. Organization of the Program was Good

● Completely agree	31	
● Strongly agree	5	
● Agree	1	
● Partly Agree	0	
● Disagree	0	

11. Comments/Suggestions

13
Responses
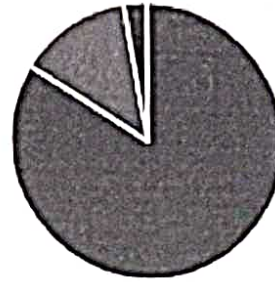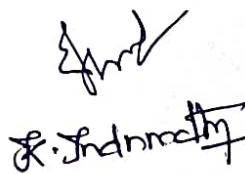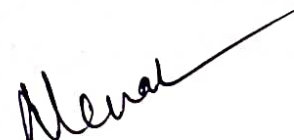
Latest Responses

3 respondents (23%) answered **Nil** for this question.

Good **helpful** **Nil** **Session was interesting**

useful **excellent teaching**

R. Indumathi

Coordinators

HoD - CSE

Respondent

< | 20 | MANOAH.J(AD) ⌄ | **02:22**
Time to complete | >

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar) *

Manoah J

2. Designation *

◉ Student

○ Faculty

3. Roll No *

20uad020

4. Department *

○ Computer Science and Engineering

◉ Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

Disagree

6. Was the Program sequence well planned? *

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

7. Were the lectures clear and easy to understand? *

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

8. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partly Agree

Disagree

9. The information delivered at this Program was highly beneficial. *

- ⦿ Completely agree

- ◯ Strongly agree

- ◯ Agree

- ◯ Partly Agree

- ◯ Disagree

10. Organization of the Program was Good *

- ⦿ Completely agree

- ◯ Strongly agree

- ◯ Agree

- ◯ Partly Agree

- ◯ Disagree

11. Comments/Suggestions

Session was interesting.

R. Indumathi

Coordinators

HoD-CSE

::: Forms(https://www.office.com/launch/forms?auth=2&from=FormsDomain)   ?

Value Added Course on RedHat Linux -Day 4 -Feedback Form

39	01:23	Active
Responses	Average time to complete	Status

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar)

39
Responses

Latest Responses
"M.SUBASH KUMAR"
"MS.S.SUGA PRIYA"
"SHARVESH VISHNU.K"

3 respondents (8%) answered **S** for this question.

ARAVIND NARAYANANG Jerald   Manoah   Flintoff

Saravana Balaji   Jesudasan

MrJSelva Satheesh Mr J S manoj MsPSakthi Ponhini

Kannan T

Sivaranjani   Tamilarasan S   Sudharsan amr   KUMAR

P   k   GSShiyam Sundar

2. Designation

● Student	39	
● Faculty	0	

3. Roll No

Latest Responses

39
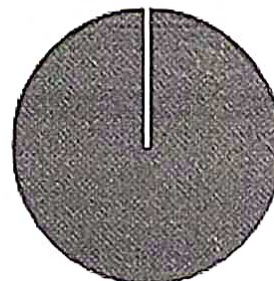
Responses

"20UCS089"

"20UCS037"

"006"

1 respondents (3%) answered **20ucs107** for this question.

20ucs108   20UAD009   20ucs055   20UCS065   20UAD004
20ucs026   20UCS058   20ucs015 20uad020
                          20ucs107
20ucs033 20ucs067   20uad002 20UCS092
20UCS003 20uad036   20ucs078
                    20ucs103   20ucs029 20UCS099

4. Department

- ● Computer Science and Engine...   27
- ● Artificial Intelligence and Data...   12

5. Were objectives of the Program met?

- ● Completely agree   37
- ● Strongly agree   2
- ● Agree   0
- ● Partly Agree   0
- ● Disagree   0

6. Was the Program sequence well planned?

●	Completely agree	36
●	Strongly agree	3
●	Agree	0
●	Partly Agree	0
●	Disagree	0

7. Were the lectures clear and easy to understand?

●	Completely agree	37
●	Strongly agree	2
●	Agree	0
●	Partly Agree	0
●	Disagree	0

8. Whether the instructors encouraged the interaction?

●	Completely agree	37
●	Strongly agree	2
●	Agree	0
●	Partly Agree	0
●	Disagree	0

9. The information delivered at this Program was highly beneficial.

●	Completely agree	36
●	Strongly agree	3
●	Agree	0
●	Partly Agree	0
●	Disagree	0

10. Organization of the Program was Good

⬤ Completely agree	37	
◐ Strongly agree	2	
⬤ Agree	0	
⬤ Partly Agree	0	
◯ Disagree	0	

11. Comments/Suggestions

14
Responses

Latest Responses
"NO"
"-"

3 respondents (25%) answered **Nil** for this question.

no   Good

easy learning   **Nil**   **Session was interesting**

useful   **Excellent teaching**

R. Indinmathi
coordinators

HOD - CSE

Respondent

< 21 BHARATHKANTH.R(CS) ∨

02:39
Time to complete

>

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar) *

R.Bharathkanth

2. Designation *

◉ Student

○ Faculty

3. Roll No *

20UCS058

4. Department *

◉ Computer Science and Engineering

○ Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

Disagree

6. Was the Program sequence well planned? *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

7. Were the lectures clear and easy to understand? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

8. Whether the instructors encouraged the interaction? *

◉ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

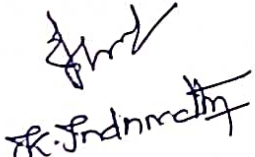9. The information delivered at this Program was highly beneficial. *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

10. Organization of the Program was Good *

○ Completely agree

○ Strongly agree

○ Agree

○ Partly Agree

○ Disagree

11. Comments/Suggestions

this course is very easy and interesting to learn

K. Srdnmath
coordinators

HoD- CSE

::: Forms(https://www.office.com/launch/forms?auth=2&from=FormsDomain)

Value Added Course on RedHat Linux -Day 5 -Feedback Form

39	**01:03**	**Active**
Responses	Average time to complete	Status

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar)

39
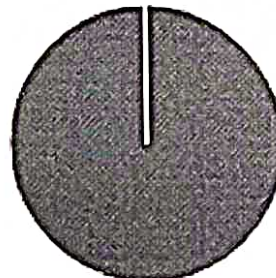Responses

Latest Responses
"Natheesh"
"Mr manoj"
"JanaSorupaa.J"

3 respondents (8%) answered **S** for this question.

ARAVIND NARAYANANG   Flintoff   Manoah
GVinoth   Msubash kumar   Saravana Balaji   Jerald
MsPSakthi Ponhini   Mr manoj   J **S** kumar SHARVESH VISHNUK
GRNithishkumar Tamilarasan S
Jesudasan   GSShiyam Sundar   MrJSelva Satheesh
MDaniel   Subiksha

2. Designation

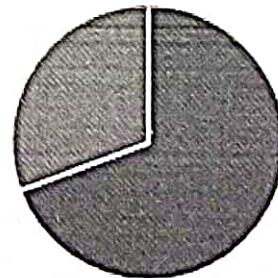|	
● Student	39
● Faculty	0

3. Roll No

39

Responses

Latest Responses

"20ucs029"

"20ucs103 "

"20uad009"

1 respondents (3%) answered **20ucs107** for this question.

20ucs090

20ucs055 20UCS058

20UCS065 20ucs089 20uad020 20uad002

20ucs067 20ucs107 20ucs015 20uad036

20ucs037 20ucs033 20ucs078
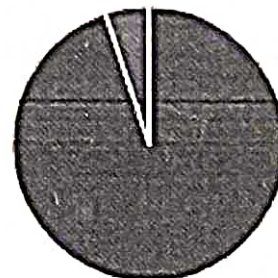
20UCS003 20UCS092 20ucs099 20ucs026

20uad009 20UAD004 20ucs026

4. Department

●	Computer Science and Engine...	27
●	Artificial Intelligence and Data...	12

5. Were objectives of the Program met?

●	Completely agree	37
●	Strongly agree	2
●	Agree	0
●	Partly Agree	0
●	Disagree	0

6. Was the Program sequence well planned?

● Completely agree	36	
● Strongly agree	3	
● Agree	0	
● Partly Agree	0	
● Disagree	0	

7. Were the lectures clear and easy to understand?

● Completely agree	36	
● Strongly agree	3	
● Agree	0	
● Partly Agree	0	
● Disagree	0	

8. Whether the instructors encouraged the interaction?

● Completely agree	36	
● Strongly agree	3	
● Agree	0	
● Partly Agree	0	
● Disagree	0	

9. The information delivered at this Program was highly beneficial.

● Completely agree	37	
● Strongly agree	2	
● Agree	0	
● Partly Agree	0	
● Disagree	0	

10. Organization of the Program was Good

⬤ Completely agree	36	
⬤ Strongly agree	3	
⬤ Agree	0	
⬤ Partly Agree	0	
⬤ Disagree	0	

11. Comments/Suggestions

13
Responses

Latest Responses
"Nil"

3 respondents (23%) answered **Nil** for this question.

Excellent teaching   useful   Good

Session was interesting   **Nil**   **interesting**

Exellent   lunch   course is very easy

no

Coordinators

HOD - CSE

Respondent

< | 11 | SUDHARSAN.AM.R(CS) ⌄ |

01:56
Time to complete

>

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar) *

Sudharsan AMR

2. Designation *

◉ Student

◯ Faculty

3. Roll No *

20ucs108

4. Department *

◉ Computer Science and Engineering

◯ Artificial Intelligence and Data Science

5. Were objectives of the Program met? *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

6. Was the Program sequence well planned? *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

7. Were the lectures clear and easy to understand? *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

8. Whether the instructors encouraged the interaction? *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

9. The information delivered at this Program was highly beneficial. *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

10. Organization of the Program was Good *

◉ Completely agree

◯ Strongly agree

◯ Agree

◯ Partly Agree

◯ Disagree

11. Comments/Suggestions

It's superb, the teaching is easy to understand...

K. Indhumathi
coordinators

HoD-CSE

⁝⁝⁝   Forms(https://www.office.com/launch/forms?auth=2&from=FormsDomain)   ?

Value Added Course on RedHat Linux -Day 6 -Feedback Form

40	01:59	Active
Responses	Average time to complete	Status

1. Name of the Participant (Eg:Ms/Mr.K.Kamarajar)

Latest Responses

40   "Dharshini S"

Responses   "ARAVIND NARAYANAN"

"Mr. Manoj"

4 respondents (**10%**) answered **S** for this question.

Ms JOESHIKA Jesudasan   SHARVESH VISHNU   Jselva Satheesh

Sudharsan AMR

Shakeel ahmed **Kumar**   **S**   **Mr**   Tamilarasan S Kannan T

Saravana Balaji   J   **Manoj**   Dharshini S   Jerald

MsPSakthi Ponhini   GSShiyam Sundar   Msubash kumar

ARAVIND NARAYANAN

2. Designation

| 🔵 Student	40
🔵 Faculty	0
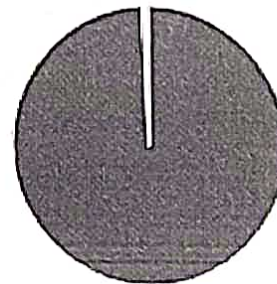
3. Roll No

40
Responses

1 respondents (3%) answered 20UCS065 for this question.

20ucs089   20UAD004
20UAD009 20ucs067 20uad002   20ucs025 20UCS003
20ucs055 20ucs033 20UCS065 20ucs026 20UCS037
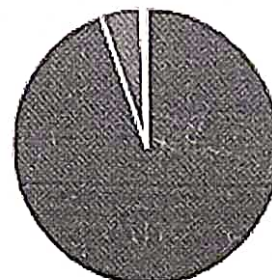20uad036 20uad020 20UCS092   20ucs015 20ucs099
20ucs107 20UCS058 20ucs078

4. Department

⚫ Computer Science and Engine...	28
⚪ Artificial Intelligence and Data...	12
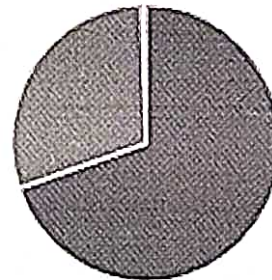
5. Were objectives of the Program met?

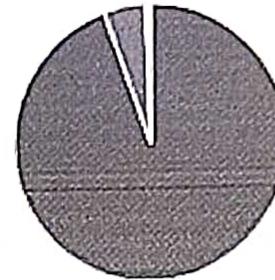|	
⚫ Completely agree	38
⚫ Strongly agree	2
⚫ Agree	0
⚫ Partly Agree	0
⚫ Disagree	0

6. Was the Program sequence well planned?

   ● Completely agree   39

   ● Strongly agree   1

   ● Agree   0

   ● Partly Agree   0
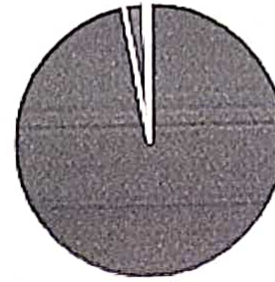
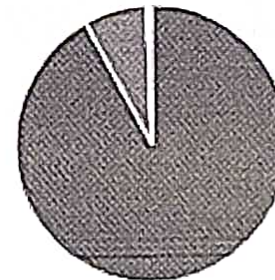   ● Disagree   0

7. Were the lectures clear and easy to understand?

   ● Completely agree   38

   ● Strongly agree   2

   ● Agree   0

   ● Partly Agree   0

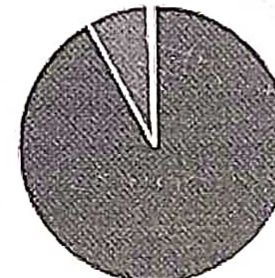   ● Disagree   0

8. Whether the instructors encouraged the interaction?

   ● Completely agree   37

   ● Strongly agree   3

   ● Agree   0

   ● Partly Agree   0

   ● Disagree   0

9. The information delivered at this Program was highly beneficial.

   ● Completely agree   37

   ● Strongly agree   3

   ● Agree   0

   ● Partly Agree   0

   ● Disagree   0

10. Organization of the Program was Good

●	Completely agree	37
●	Strongly agree	3
●	Agree	0
●	Partly Agree	0
●	Disagree	0

11. Comments/Suggestions

29
Responses

Latest Responses
"wonderful sessions"

"One of the best value added course i have ever attended. The way the...

9 respondents (**31%**) answered **course** for this question.

linux administrative   manythings about linux   course is amazing

linux course   course is very informative

Overall the session   lot

course was new   **useful course**   **sessions**   school of linux

good   **linux**   useful for our future

sessions are very useful

course was very useful

session is very good   course is very interesting   course was well organized

(signature)
K. Indumathi
Coordinators

(signature)
HoD - CSE

ACADEMIC YEAR 2021-2022 (EVEN)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on Redhat Linux

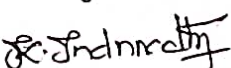**DATE:21.02.2022 to 26.02.2022**   **TIME :9.00a.m to 04.00p.m**

REPORT

Department of Computer Science and Engineering of Kamaraj College of Engineering and Technology, Madurai Organized a Value Added Course on "**Redhat Linux**" for Interested 40 students of II CSE & AIDS from 21.02.2022 to 26.02.2022.

Dr.A.Meenakshi, Head of the Department of CSE welcomed the Resource Person **S.Suresh Kannan** and **K.Muthukumar** from School of Linux, Madurai . S.Suresh Kannan Redhat Authorized Training Partner addressed about the Redhat Certifed System Administrator (RHCSA) course which enables to perform the core system administration skills required in Red Hat Enterprise Linux environments. He added that Redhat is one of the leading contributors to the Linux kernel and associated technologies in the greater open source community. Red Hat engineers help improve features, reliability, and security to make sure your infrastructure performs and remains stable. During the Session, Students learnt how to get start with Redhat Enterprise Linux, manage the basic storage, controlling access to files,Archieve and configure the network interfaces and settings on Redhat Enterprise Linux servers.

His Lecture Enlighted the students to gain more knowledge about Redhat Enterprise Linux on Server and Virtual machines and Operate running systems, including booting into different run levels, identifying processes, starting and stopping virtual machines, and controlling services.

Coordinators

HoD-CSE

KAMARAJ
COLLEGE OF ENGINEERING & TECHNOLOGY

(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Accredited by NAAC with 'A' Grade
S.P.G.Chidambara Nadar - C. Nagammal Campus, S.P.G.C. Nagar,
K. Vellakulam - 625 701 (Near VIRUDHUNAGAR).

E-mail : mail@kamarajengg.edu.in	**MANAGING BOARD**	Phone : 04549 - 278791
Website : www.kamarajengg.edu.in		04549 - 278171

CSE

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Joint Secretary

S.N.B.J. SENTHIL PRABHU, D.M.E.,
Treasurer

Ref. No. : KAMARAJ MB / AO / 2021-22/ 8036   Date : 10/02/2022

To

M/s.School of Linux.

Sir,

Sub. : Work order for RHCSA (Red Hat Certified System Administrator) Certification Course for Second Year CSE & AD Students –reg.

We hereby confirm our Work order for **Red Hat Certified System Administrator Course in Physical Mode** during March 2022 for our II Year Students. As per our discussion held on 01/02/2022, you have to initiate the first batch with the following students.

Year	Batch I (Students Strength)	No.of Hours	Rate Per Student
Second Year CSE & AD	40 Students	45 Hours	1,200/- (inclusive of GST)
Total			48,000/-

Remaining students Training will be assigned based on the first batch students feedback only.

Terms and Conditions:

1. TDS 10% will be deducted from the Invoice amount.
2. Amount Inclusive of all Taxes.
3. Payment will be released after completion of entire course duration for each batch & receipt of the RHCSA Certificates.

Thank you,

Yours faithfully,

KAMARAJ COLLEGE OF ENGINEERING AND
TECHNOLOGY **SECRETARY**
S.P.G. Chi...
S.P.G.C....
(Reg Tr...)