(Conference/Workshop/Symposium/Seminar/Guest Lecture/Special Day Celebration/open day/Exhibition/welcome function/ farewell function/Sport activates /NSS activities/ NCC activities/ Portfolio activities etc.)

1. Name of the Department : Computer Science

2. Complete name/ title of the Activity : Seminar on Cloud Computing

3. Dates or Duration (from------to) : 21 Jan 2023

4. Venue of the Event : Hall No. 09

5. Sponsor/Collaborations (if any) : Department of Computer Science

6. Level of the event (encircle) : Department

   International / National / State / University / District / College / **Department** etc.

7. Purpose / aim / objective and outcome of the event: Awareness of students in cloud computing and opportunity available in this filed.

8. Beneficiaries / participants (Type/number, etc.):

   ❖ Student: **90**

   ❖ Faculty: **04**

9. Other major staff / student / Institution involved in the organization of the activity:

   ❖ Resource person **Mr. Ankush Shendge.**

   ❖ HOD **Dr. R.B. Shinde**

   ❖ Mr. K.S. Shahapure, Mr. V.A. Pawar

10. Any other information / comment / qualitative remarks:

    ❖ This program is enhance student knowledge in the field of cloud computing.

11. Photographs (with captions) submitted (number) :

    ❖ 06

12. Evidence produced (Certificate, letters, newspaper cuttings etc.)

    ❖ Letters, Newspaper cuttings,

13. Name and Signature of Program Coordinator: **Prof. Shivaji Somwanshi.**

HOD	IQAC-Coordinator	Principal

Head
Department of Computer Science
Dayanand Science College, Latur

IQAC - Coordinator
Dayanand Science College,
Latur, M.S. (INDIA)

PRINCIPAL
Dayanand Science College
LATUR

Date: 23 July 2023

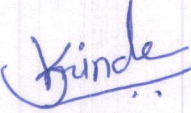# Report On

"Seminar on Cloud Computing".

One day seminar on "Seminar on Cloud Computing" organized by Department of Computer Science was held 21 Jan 2023. The program introduction was given by HOD Dr. R.B.Shinde. She told the importance of current technologies along with academics.

The Chief speaker Shri. Ankush Shendge told the importance of "Cloud Computing". He also suggest we need to acquire the cloud technology in today's world. He also emphasize why cloud is needed? Before cloud, web technology was used, but as the traffic in network goes high. It will be difficult to manage that traffic in the network world. For managing such kind's high traffic we need more servers, as well as human source to manage that server. This technology is costly because of more hardware infrastructure in the form of server & human source is needed to manage that server. Cloud computing is a general term for anything that involves delivering hosted services over the internet. These services are divided into three main categories or types of cloud computing: infrastructure as a service (IaaS), platform as a service (PaaS) and software as a service (SaaS).

Cloud infrastructure involves the hardware and software components required for proper implementation of a cloud computing model. Cloud computing can also be thought of as utility computing or computing. At last vote of Thanks was done by Shri Shivaji Somwanshi. For attending many more faculties, students and non-teaching were present.

The objective of the program is to enhance the ability of student in the cloud computing & its application. Generally Cloud computing is used in internet such as google drive etc. We can fetch the data on any platform.

Coordinator	HOD	Principal
	(Dept. of Comp. Sci.)	(Dayanand Sci. College, Latur)

Head
Department of Computer Science
Dayanand Science College, Latur

PRINCIPAL
Dayanand Science College
LATUR

Date: 07/01/2023

To,
Principal,
Dayanand Science College, Latur

Subject:- To give Permission to Conduct Seminar.

Respected sir,

      I undersigned **Ms. Mohini Lakal** as Centre Manager at **CADD Centre, Latur**. Heartily request you to grant us a permission to conduct a Seminar on " **HOW TO CAREER IN IT**"in your college.

      CADD CENTRE is working from last **31 years** in CADD Training across Asia and Global and successful Experience in academic and corporate training for Computer. CADD centre is an **Asia's No.1** CADD training company. CADD centre is an **ISO, NSDC, Skill India, MSME, NASCOM and IACC** affiliated training centre.

      So , I request you to grant us a Permission for arranging a seminar ,which will be conducted by expert in respective Field.

  Thanking You !

Ms. Mohini Lakal
Business Manager,
ABC Cadd Centre Latur
Latur-413512

HOD
Computer Science
R.
07/01/23

CADD CENTRE
Skills Driven. Job Led

LIVEWIRE™
FOR LIVE CAREERS

Skill India
कौशल भारत-कुशल भारत

N·S·D·C
National Skill Development Corporation
Transforming the skill landscape

MSME
Micro, Small & Medium Enterprises

www.abctrainings.in   Aurangabad | Latur | Pune | Jalgaon   info@abtrainings.in

To,

The IQAC Coordinator,

Dayanand Science College,

Latur.

Subject: - Seeking permission to organize the seminar on **"Cloud Computing"**.
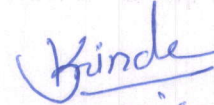
Respected Sir,

Department of Computer Science wants to organize seminar on **"Cloud Computing"** for B. Sc. (CS) I, II, III year students. Which will be helpful for learning about clod computing.

We believe that this amazing event is compatible to be held on 21st January, 2023.

Again we heartily request to you grant the permission for the event. Hope we receive positive response from you.

Thanking You.

Yours faithfully,

Kinde

HOD

Department of Computer Science.

Head
Department of Computer Science
Dayanand Science College, Latur

Permit by

IQAC Coordinator

IQAC - Coordinator
Dayanand Science College
Latur, M.S. (INDIA)

Principal

PRINCIPAL
Dayanand Science College
LATUR

Ref. No. 69/2022-23/3013

Date: 20.01.2023

INVITATION LETTER

To,
Mr. Ankush Shendge,
Administrative Manager,
ABC Training,
Latur.

Sub: Invitation as Resource Person for one day seminar on **"Cloud Computing".**

Respected Sir,

As per conversation on 20th January, 2023 regarding for one day seminar organized by Department of Computer Science. You are kindly invited as a Resource Person for the Subject **"Cloud Computing".**

Reserve your time to conduct the session for the students. This Program aims to empower our students. Also we are expecting from you to deliver lecture on **Cloud Computing.** Scheduled timing for this event is 21st January, 2023 at 11.00 am to 12:00 pm.

We would like to thank you for considering our invitation and hope to see you at the event. Looking forward to your response.

Thanks and Regards,

-: Workshop Details :-	
Venue	Dayanand Science College, Senior College Building, Second Floor, Hall 9
Date	21st January, 2023
Time	11:00 am to 12:00 pm

Shendye
21/01/2023

Dept.
OC

Principal

PRINCIPAL
Dayanand Science College
LATUR

Dayanand Science College, Latur

Department of Comp. Sci.

Date 21-01-2023
Time 11 to 12

SEMINAR
ON
CLOUD COMPUTING

Resource person :-

Mr. Ankush Shendge

Administrative Manager of
ABC Training

Venue
Hall No 9

Dr. R. B. Shinde
Head,
Dept. of Computer Science

Dr. S. S. Bellale
IQAC Co-ordinator and
Vice-Principal

Dr. J. S. Dargad
Principal

: Organizing Committee :

Mr. M. B. Sugare	Miss. S. V. Kale	
Mr. S. T. Somwanshi	Mr. K. S. Sarda	
Miss. P. D. Nandgave	Mr. V. A. Pawar	
	Mr. P. R. Salgar	

Mrs. S. A. Jaju	
Mr. V. G. Kulkarni	
Mr. K. S. Shahapure	

Azadi Ka
Amrit Mahotsav

INSTITUTION
INNOVATION
COUNCIL
(Ministry of HRD Initiat

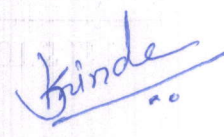# Dayanand Science College, Latur
Department of Computer Science

Date: 20/01/2023

<u>Notice</u>

All the students of B. Sc. (CS) I, II and III year students are here by informed that Department of Computer Science is organizing a seminar on **"Cloud Computing"** on **21ˢᵗ January, 2023** at **11:00 am to 12:00 pm** in Hall No. 9. It is mandatory to attend this Seminar.

Coordinator

HOD
Head
Department of Computer Science
Dayanand Science College, Latur

GPS Map Camera

Latur, Maharashtra, India
37 Dayanand Complex, Prakash Nagar,
Latur, Maharashtra 413531, India
Lat 18.401201°
Long 76.556923°
21/01/23 11:23 AM GMT +05:30

GPS Map Camera

Latur, Maharashtra, India
37 Dayanand Complex, Prakash Nagar,
Latur, Maharashtra 413531, India
Lat 18.401209°
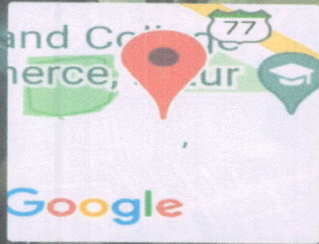Long 76.556894°
21/01/23 11:10 AM GMT +05:30

GPS Map Camera

Latur, Maharashtra, India
37 Dayanand Complex, Prakash Nagar, Latur,
Maharashtra 413531, India
Lat 18.401199°
Long 76.556901°
21/01/23 11:11 AM GMT +05:30

Google

GPS Map Camera

Latur, Maharashtra, India
37 Dayanand Complex, Prakash Nagar, Latur,
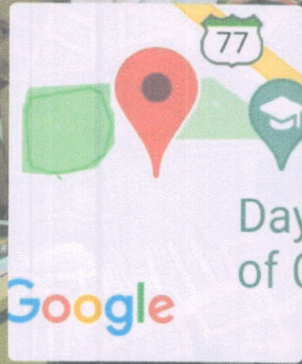Maharashtra 413531, India
Lat 18.401195°
Long 76.55689°
21/01/23 11:11 AM GMT +05:30

Google
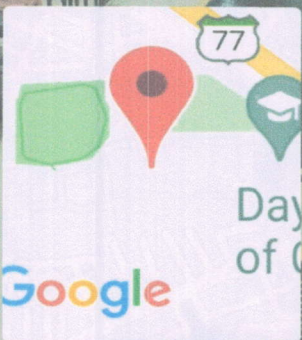
Cloud Computing

By : Ankush Shendge

ABC
TRAININGS

What is Cloud?

User Device
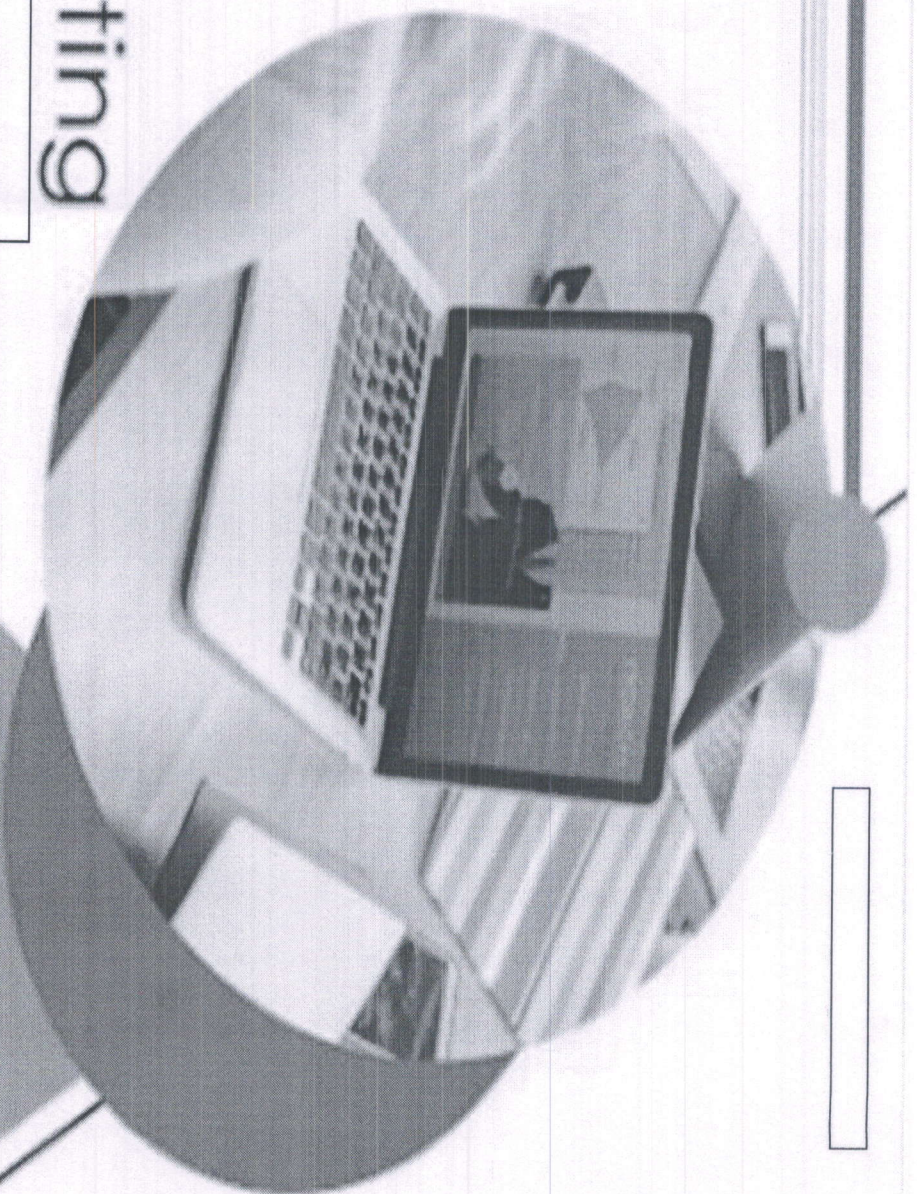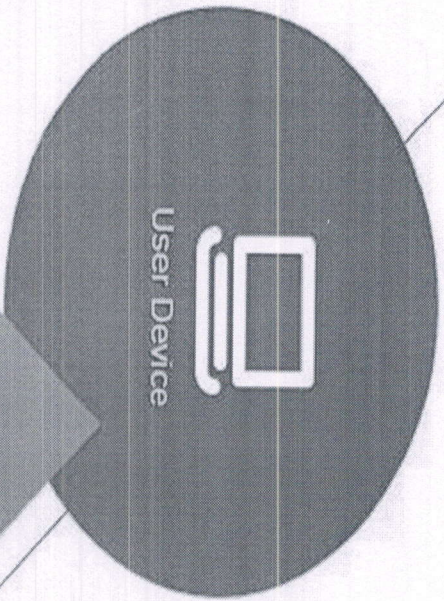
Accessed via the Internet

>>>>

"The Cloud" refers to servers that are accessed over the web, and therefore the computer code and databases that run on those servers. Cloud servers are placed in knowledge centers everyw here the planet
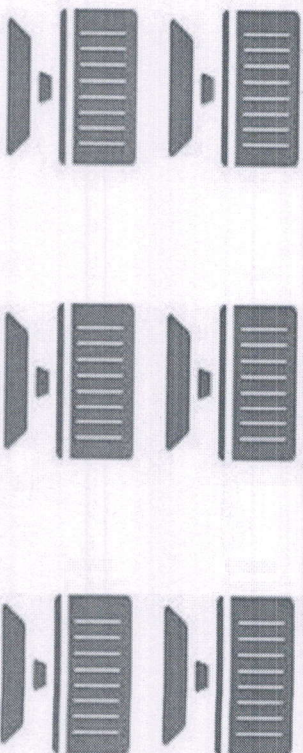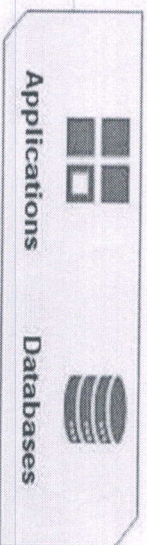
Servers Containing Applications and Databases

Applications

Databases

ABC TRAININGS

What is Cloud Computing?

Cloud Computing

Is that the on-demand availableness of computing system resources, particularly knowledge storage and computing power, while not direct active management by the user

The term is usually accustomed describe knowledge centers on the market to several users over the web

Smartphone

Server

Mobile

Laptop

Network

Database

Tablet Computer

ABC
TRAININGS
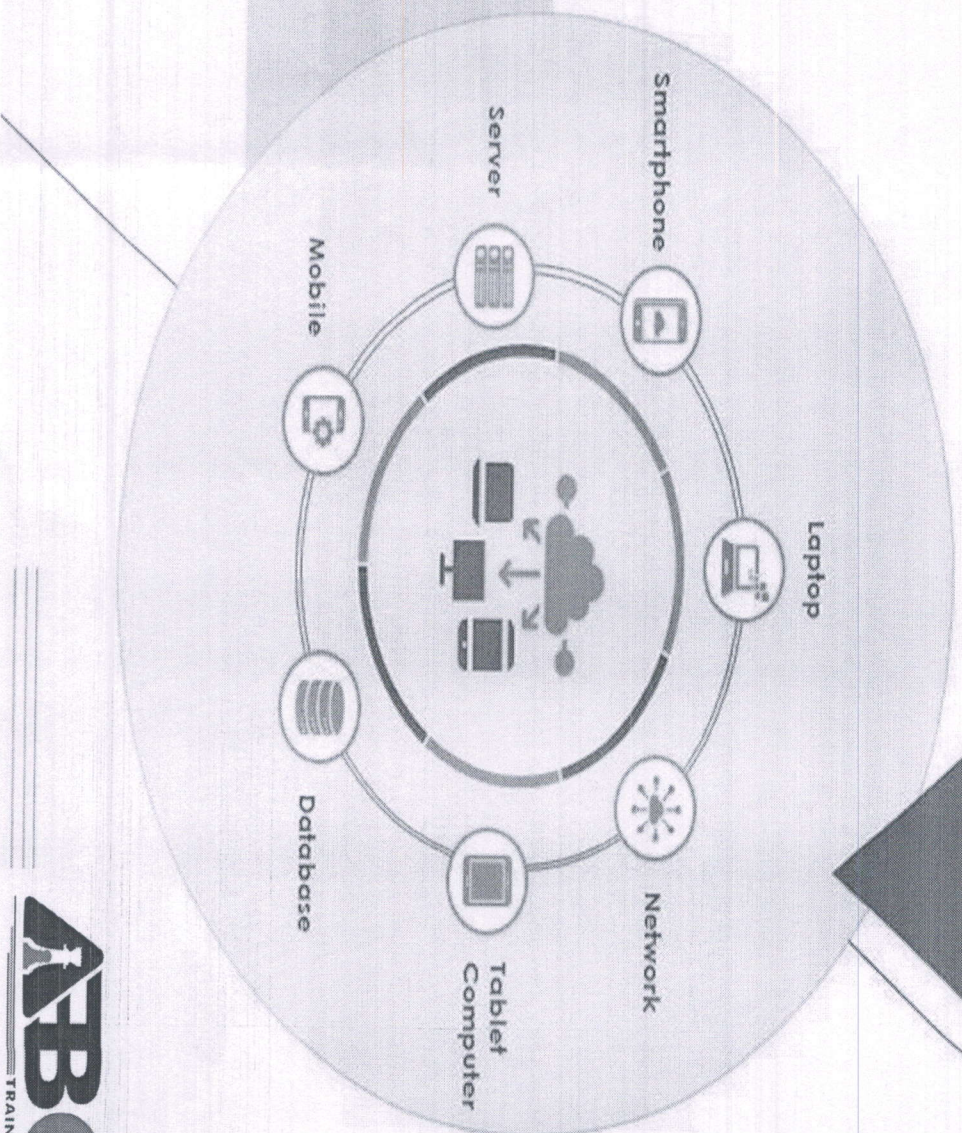
Cloud vs Traditional Datacenters
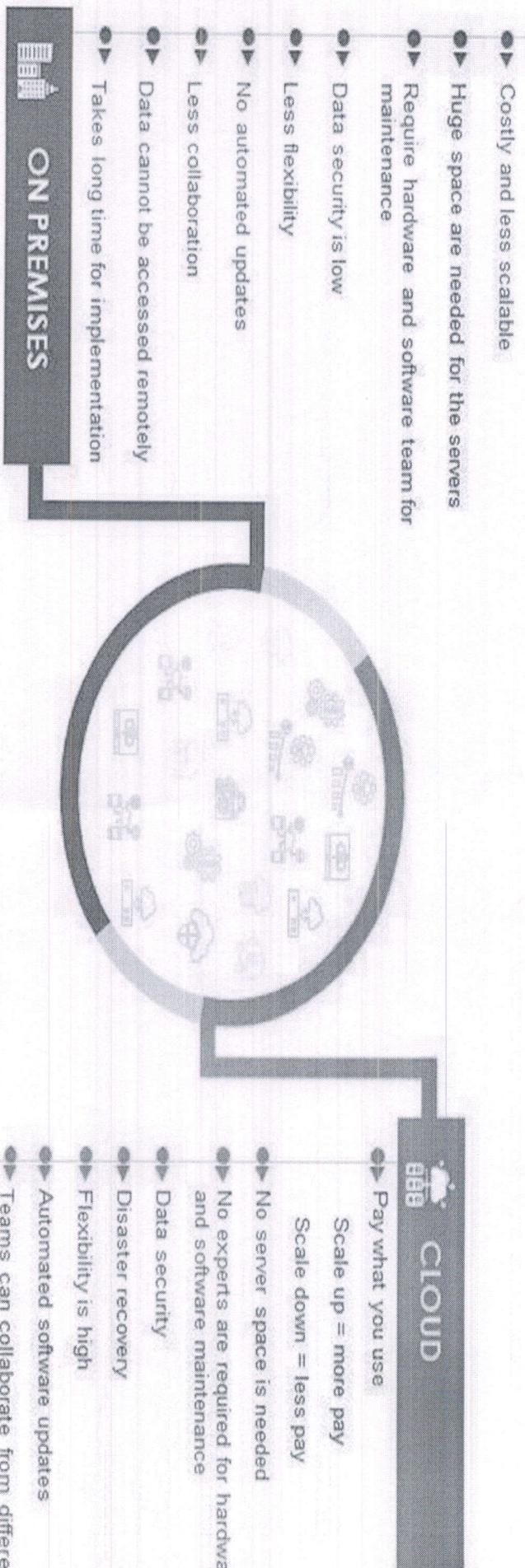
ON PREMISES

- Costly and less scalable
- Huge space are needed for the servers
- Require hardware and software team for maintenance
- Data security is low
- Less flexibility
- No automated updates
- Less collaboration
- Data cannot be accessed remotely
- Takes long time for implementation

CLOUD

- Pay what you use
  - Scale up = more pay
  - Scale down = less pay
- No server space is needed
- No experts are required for hardware and software maintenance
- Data security
- Disaster recovery
- Flexibility is high
- Automated software updates
- Teams can collaborate from different locations
- Data can be accessed and shared from anywhere
- Rapid implementation

ABC
TRAININGS

Dayanand Science College, Latur
Department of Computer Science
Seminar on
"Cloud Computing"

Date :21/01/2023   Time : 11:00 am to 12:00 pm

Sr. No.	Name of Student	class	Sign
1	DAREKAR YOGITA SHIVHAR	BCS.fy	Yogita
2	DAREKAR NIKITA MANMATH	—"—	Nikita
3	Kasbe Vaishnavi Bharat	Bcs.fy	Vaishu
4	Belure Priyanka subhash	—"—	Priyanka
5	Dolare swati sanjay	Bcs.fy	Swati
6	kale Ankita Digambar	Bcs.fy	Ankita
7	mirgale sanskruti satish	Bcs.Fy	mirgale
8	kamble Pallavi Raghu	Bcsfy	Pallavi
9	pulle Ankita dnyanoba	Bcs.fy	Ankita
10	Itubone jyoti Ashok	Bcs.fy	Jyoti
11	Ghate Divya shatrughna	Bcsfy	Divya
12	Sitapure Samiksha Limbraj	Bcs.fy	samiksha
13	Survase Nandini Arvind	Bcsfy	Nandini
14	kamble Anushka Satish.	Bcs.Fy	Anushka
15	vaishnavi netaji suryavanshi.	Bcs.fy	vaishnavi
16	shinde Anuja Kachru	Bcs.fy	Anuja
17	Nannavee Tejusvini Balasaheb	Bcs.fy	Tejusvini.
18	Solunke shraddha Tanaji	BCS sy	Shraddha
19	Shaikh Neha Mohammad	BCS.sy	Shaikh
20	Anushka Shahaji Tambare	BCS.fy	Tambare
21	Pallavi Govind Magar	Bcs.fy	Pallavi
22	Pawar Arundhati Deepak	Bcs.fy	Arundhati
23	Jadhav Chaitali Tatyasaheb	BCSFY	chaitali

Dayanand Science College, Latur
Department of Computer Science
Seminar on
"Cloud Computing"

Date :21/01/2023   Time : 11:00 am to 12:00 pm

Sr. No.	Name of Student	Class	Sign
24	Jadhav Durga Govind	BCSFY	Jaga
25	kakade Vaishnavi Shamlal	Bcsfy	Kakad.
26	pawar Dipali Datta	Bcs Fy	D. Pawar
27	Saniya Shakil Atar	Bcsfy	Saniya
28	Shaikh Mahek ferdous Qayyum	BCSFY	Mahek
29	Nimbalkar Aayesha Ahmad	BCSFY	Nimbalk
30	Belure Bhagyashri Nilkanth	Bcs FY	Bhagyashri
31	Bhosale pratiksha Balbhim	Bcs fy	pratiksha
32	Jadhav Saroja Chandrakant	Bcs fy	Saroja
33	sakole vaishali Sunil	BCSfy	Vaishali
34	sakole vaishnavi Vishal	Bcsfy	Vaishnavi
35	Bhosale Tejaswini Narayan	Bcs FY	Tejasuini
36	Giri Vaishnavi sanjay	Bcsfy	Vaishnavi
37	swami Pratiksha Yogiraj	Bcsfy	Swami
38	Cihuge Priyanka Angad	BCSFY	Cihuge
39	Shinde Gayatri Anant	Bcs FY	Shinde
40	Gawle Renuka Jarasandh	Bcsfy	Gawle
41	SOHAM RAMDAS KADAM	BCSFY	SK
42	Gadade Shubham Vagambar	Bcsfy	
43	Yadgine Akash Siddheshwar	BCSFy	
44	Deshmukh Vaibhav	BCSFY	
45	Deshpande Aditya Govind	BCSFY	aditya
46	Dayma Anoog Anil	BcsFY	Anoog.D

Dayanand Science College, Latur
Department of Computer Science
Seminar on
"Cloud Computing"

Date :21/01/2023   **Time : 11:00 am to 12:00 pm**

Sr. No.	Name of Student	Class	Sign
47	Rathod Ishwar Bharat.	Bcs(Ty)	Ishwar
48	Shinde Rohit Parshuram	Bcs(Ty)	Rohit P
49	Shinde Dnyaneshwar sheimant	Bcs(Fy)	Dshinde
50	Ufade Ganesh Ravindra	Bcs(Fy)	Ganut
51	Itubane Pradeep Ashok	Bcs(fy)	Pradeep
52	Zunjare Pawan Shivaji	Bcs Fy	Pawan
53	Jadhav Abhijit Balaji	Bcs Fy	AB
54	Birajdar Samarth Dhanraj.	Bcs-fy	aarth
55	Rathod Ritesh Shivraj	Bes.fy	ritesh
56	Birajdar sandesh Devidap	BCS fy	Sandesh
57	khandekar Aniket Laxman	Bcs fy	Aket
58	Pathan Tohid Ansar	Bcs(T.y)	Tohid
59	Lohar Rajkumar kakasaheb	Bcs(Ty)	Ra
60	Patil vishvajit vikas	Bcs(fy)	Devit
61	Sayyed Mohsin mujafar	Bcs.sy	Mohsin
62	kamble Peenam Subhash	Bcs.fy	Epo
63	Bhogile Sahil Sahebrao	Bcs Fy	Sahil
64	Gaste Amir Bashid	Bcs(Fy)	Amir
65	Kadam Shirdas Narsing	BCS(A)	Sm
66	Jadhav Avislakar sanjay	Bcs fy	Auf
67	Surdenakar Audumbar Ghanshyam	Bcs fy	Rohit
68	kharose gajanan Ramakant	BCS fy	gajanan
69	Sirsat Aditya Sayas	Bcs fy	Sirsat

Dayanand Science College, Latur
Department of Computer Science
Seminar on
"Cloud Computing"

Date : 21/01/2023   Time : 11:00 am to 12:00 pm

Sr. No.	Name of Student	Class	Sign
70	Rodage Adinath	FY	Adh
71	Suryawanshi Dayanand Vinayak	FY	Daya
72	Telange Amar Keshav	B.SC FY	Amar
73	Nanandkar Swaraj Sanjay	BCS FY	Saraj
74	chittolwad Eushikesh subjakant	BCS FY	Rsy
5	Kailas khomne	BCS FY	Kailas
76	suryawanshi Shubham	BCS FY	Sh
77	Pasal shivam Balaji	BCS FY	Pasal
78	Jadhav Maruti DNyandev	BCS Fy	Murti
79	Salunke prashant Hanmantrao	BCS fy	Prashant
80	Rajegaonkar samadhan Ravindra	BCS Fy	samadhan
81	Pawar Mahesh sanJay	BCS fy	Pw
82	Aagome Rahul Gautam	BCS.Fy	Aahaj
o3	Ingle Karan Vishvanath	BCS FY	karan
84	Rathod shivam Rajaram	BCS.FY	Rathod
85	Andudge Omkar Mahaling	BCS P.y	Au
86	Chambhaage Amit Madhukar	BCS.FY	Ami
87	Deshmukh Balaji Yuvraj.	BCS.FY	Deshmukh
88	Survase Shubham.	BCS.fy	Shbkm
89	Shinde Sumit Manoj	BCS SY	Sin
90	Somwanshi shivraj Taterao	faculty	Somwanshi
91			
92			

Ref. No.   63/2022-23/3012
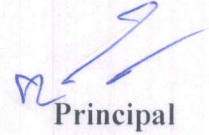
Date : 21/01/2023

THANK YOU LETTER

To,
Mr. Ankush Shendge,
Administrative Manager,
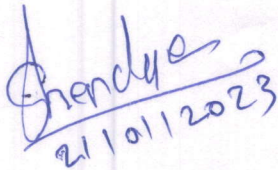**ABC Training,**
Latur.

Respected Sir,

    We wanted to express our appreciation to you for conducting one day seminar on **"Cloud Computing"**. The topics you discussed in this session was extremely informative, important to computer Science students as well as Faculty. I sincerely appreciate the time & effort you have spent in grooming this session.

    Thanking You.

Principal

PRINCIPAL
Dayanand Science College
LATUR

Shendge
21/01/2023

Dept.
of

'दयानंद' मध्ये क्लाऊड कॉम्प्युटिंग या विषयावर एक दिवसीय चर्चासत्र

लातूर : येथील दयानंद विज्ञान महाविद्यालयात संगणकशास्त्र विभागाच्या वतीने रविवारी (दि. २१) 'क्लाऊड कॉम्प्युटिंग' या विषयावर एक दिवसीय चर्चासत्राचे आयोजन करण्यात आलेले होते. याप्रसंगी प्रमुख पाहुणे व साधन व्यक्ती म्हणून लातूर येथील ए.बी.सी. प्रशिक्षण संस्थेचे व्यवस्थापक अंकुश शेंडगे, संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे, संगणकशास्त्र विभाग समन्वयक प्रा. संगीता जाजू, प्रा. शिवाजी सोमवंशी यांची प्रमुख उपस्थिती होती.

याप्रसंगी अंकुश शेंडगे यांनी 'क्लाऊड कॉम्प्युटिंग' तंत्रज्ञान का आवश्यक आहे याची माहिती विद्यार्थ्यांना दिली तसेच क्लाऊड कॉम्प्युटिंगपूर्वी तंत्रज्ञान हे संकेतस्थळाच्या माध्यमातून उपयोजनकर्ता आणि सर्वर यांच्यामध्ये संवाद होत होता. परंतु हे करत असताना अनेक उपयोजनकर्ते जर एका संकेतस्थळावर प्रवेश करीत असतील तर सर्वरवर भर येत होता. परिणामी आंतरजालाची, इंटरनेटची गती कमी होत होती. त्यामुळे क्लाऊड कॉम्प्युटिंगचा विचार विद्यार्थ्यांनी केला पाहिजे, असे सखोल मार्गदर्शन त्यांनी केले. प्रास्ताविक संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे यांनी केले. चर्चासत्र महाविद्यालयाचे प्राचार्य डॉ. जयप्रकाश दरगड व उपप्राचार्य डॉ. सिद्धेश्वर बेल्लाळे यांच्या मार्गदर्शनाखाली आयोजित करण्यात आलेले होते. या चर्चासत्राच्या यशस्वीतेसाठी प्रा. वैभव कुलकर्णी, प्रा. मंगेश सुगरे, प्रा. के. एस. सारडा, प्रा. के. एस. शहापुरे, प्रा. पुजा नंदगावे, प्रा. सुजाता काळे, प्रियंका हिप्परकर, राहुल बनभेरू यांच्यासह सर्वांचे सहकार्य लाभले. याप्रसंगी महाविद्यालयातील प्राध्यापक, शिक्षकेत्तर कर्मचारी आणि विद्यार्थी बहुसंख्येने उपस्थित होते.

दयानंद विज्ञान महाविद्यालयात ' क्लाऊड कॉम्प्युटिंग' या विषयावर एक दिवसीय चर्चासत्र

देशोन्नती वृत्तसंकलन...

लातूर येथील दयानंद विज्ञान महाविद्यालयात संगणकशास्त्र विभागाच्या वतीने दि. २१ जानेवारी २०२३ रोजी ' क्लाऊड कॉम्प्युटिंग ' या विषयावर एक दिवसीय चर्चासत्राचे आयोजन करण्यात आलेले होते. याप्रसंगी प्रमुख पाहुणे व साधन व्यक्ती म्हणून लातूर येथील ए.बी.सी. प्रशिक्षण संस्थेचे व्यवस्थापक अंकुश शेंडगे, संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे, संगणकशास्त्र विभाग समन्वयक प्रा. संगीता जाजू, प्रा. शिवाजी सोमवंशी यांची प्रमुख उपस्थिती होती.

याप्रसंगी अंकुश शेंडगे यांनी ' क्लाऊड कॉम्प्युटिंग ' तंत्रज्ञान का आवश्यक आहे याची माहिती विद्यार्थ्यांना दिली तसेच क्लाऊड कॉम्प्युटिंगपूर्वी तंत्रज्ञान हे संकेतस्थळाच्या माध्यमातून उपयोजनकर्ता आणि सर्वर यांच्यामध्ये संवाद होत होता. परंतु हे करत असताना अनेक उपयोजनकर्ते जर एका संकेतस्थळावर प्रवेश करीत असतील तर सर्वरवर भर येत होता. परिणामी आंतरजालाची, इंटरनेटची गती कमी होत होती. त्यामुळे क्लाऊड कॉम्प्युटिंगचा विचार विद्यार्थ्यांनी केला पाहिजे, असे सखोल मार्गदर्शन त्यांनी केले.

प्रास्ताविकातून संगणकशास्त्र विभाग प्रमुख डॉ. रोहिणी शिंदे यांनी सध्याच्या युगात विद्यार्थ्यांना शैक्षणिक अभ्यासक्रमाबरोबर चालू तंत्रज्ञानाची ओळख करून देणे आवश्यक आहे, असे चर्चासत्र घेण्यामागची भूमिका विशद केली. सदरील चर्चासत्र महाविद्यालयाचे प्राचार्य डॉ. जयप्रकाश दरगड व उपप्राचार्य डॉ. सिद्धेश्वर बेल्लाळे यांच्या मार्गदर्शनाखाली आयोजित करण्यात आलेले होते. या चर्चासत्राच्या यशस्वीतेसाठी प्रा. वैभव कुलकर्णी, प्रा. मंगेश सुगरे, प्रा. के. एस. सारडा, प्रा. के. एस. शहापुरे, प्रा. पुजा नंदगावे, प्रा. सुजाता काळे, प्रियंका हिप्परकर, राहुल बनभेरू यांच्यासह सर्वांचे सहकार्य लाभले. याप्रसंगी महाविद्यालयातील प्राध्यापक, शिक्षकेत्तर कर्मचारी आणि विद्यार्थी बहुसंख्येने उपस्थित होते.