

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SPGC Negar K Vellandam - 62" 701 (Fred VIRUDHUNAGAR)

VALUE ADDED COURSE

"MICROSOFT AZURE FUNDAMENTALS"

DATE: 02.01.2023 TO 07.01.2023

2021-2025 BATCH STUDENTS

II CSE & II ADS

NO. OF PARTICIPANT: 36

Course Coordinators

Mr.M.Rajasekeran,

& Mrs.V.Sangeetha

HOD-CSE

Dr.A.Meenakshi

COLLEGE OF ENGINEERING & TECHNOLOGY

SPOCE Ninger, K Venekulen: ~ 655 701 (New Virlubhunggar)

ACADEMIC YEAR 2022-2023(EVEN)

DEPARTMENT OF COMPUTER SCEINCE AND ENGINEERING

VALUE ADDED COURSE ON MICROSOFT AZURE FUNDAMENTALS

REPORT

YEAR : II CSE & ADS

Resource Person: Mr.Arif Mohammed Regulation : 2021

Total No of students : 36

The Department of Computer Science and Engineering organized a value added course on "Microsoft Azure Fundamentals" for II year students of CSE & ADS.

Dr.A.Meenakshi, Professor and HOD of CSE Department, welcomed all the participants for the value added course. Mr.Arif Mohammed, the resource person explained the Cloud concepts, Azure architecture services and core Azure services on Day 1. On day 2, he explained creating virtual machine, networking and creating Web App in that VM portal. On day 3, deploying container instances, Creating blob storage, Identity, Access and security. On day 4, IOT Hub, Management and governance and Management Tools. On day 5, he explained all the certification courses in Azure and he conducted some quizzes to the students. On day 6, Implementing Azure key Vault in Azure portal.

Thus it helped the students to get the knowledge about the Microsoft Azure fundamentals, how to deploy an application like Webpage in windows and Linux in Virtual machines. Totally 36 students attended the value added course and got benefitted from the same.

Course Coordinators

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.No	Particulars	Γ	Details	
1.	Academic Year	:	2022-2023	
2.	Regulation	:	2022	
3.	Department Name	:	CSE	
4.	Name of the Value-added course	:	Value Added Course on Microsoft Azure Fundamentals	
5.	No.of Credits	:	Not Applicable	
6.	Category: Theory/Lab/Hands- on/Skill based etc	:	Hands-on	
7.	Name and Details of the Joint organization(industry/NGO etc) if any	:	Tarcin Robotic LLP	
8.	Resource person details	:	Mr.Arif Mohammed, CEO & founder, Tarcin Robotic LLP, 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, AP-CSE Dr.G.Uma maheswari, AP-CSE		
11.	Duration(30 h mandatory)	:	6 days	
12.	Period (From-To)	:	02.01.2023 to 07.01.2023	
13.	Venue	:	Cloud Computing Laboratory	

~ ~ URSE CO-ORDINATORS

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Industry Certified Value Added Programme

on

Microsoft Azure Fundamentals

02.01.2023 to 07.01.2023

Enclosures:-

SI.No	Check List	Availability
1	Institution Approval Copy	
_ 2	Circular	
3	Syllabus copy with Course outcomes	1 <i>S</i> .
4	BoS Approval	
5	Three Member Committee MoM	
6	Geo-Tagged Photos	
7	Certificated of all Participants	
8	Examination Schedule	
9	Questions and Answer keys	
10	Attendance Sheet	
11	Evaluated Answer Script	1
12	Test Report	
13	Mark Statement	
14	Grade Sheet	
15	Feedback Form	
16	Feedback Analysis and Report	
17	Programme Summary/ Report	
18	Student's oral Feedback(recorded video)	
19	VAC- Short Video	

Co-ordinators

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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. Vollakulam - 625 701, (Near Virudhunagar), Modurai District Submitted to the SECRETARY for approval through the PRINCIPAL CSE Date 16.12.22 71 Approval may please be granial to Value Added Course (VAr) for Irsc rdu:t 11 - AILDS Students (35 Students). 45 hours Training - 02.01.23 10 07.01.23 (6 days Quotation - Fors/student : Rs. 1500 (incl. GIS [r'losed Course Name : Microsoft Azure Fundamentals Rate my Industry offering) - Tarcin Robolics LLP Regulate Nome of the Contact person - Ajmeer Food for the survey person has to be provided from our college during the period (6 days 1 raining HOD Signature of Faculty OFFICE USE Value Added Com Experi 1) Account Head 2) Budget allotted Amount committed / Spent sofar 4) Balance available ecretai 014



RAVIGEN

QUOTE FROM Tarcin Robotics LLP LLPIN: AAJ-7077 176, E 6th Street, KK Nagar, Madurai, TamilNadu contact@tarcinrobotic.in +91 7010869176

QUOTE TO Dept of Computer Science and Engineering Kamaraj College of Engineering & Technology, S.P.G.Chidambara Nadar, C.Nagammal Campus, Vellakulam, Tamil Nadu 625701 +91 4549 278171

01	Microsoft Azure AZ900 Training	36	15000	90	1500	54.000
	initiation and in the second s		13000		1500	54,000
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Quote Bearer:

11.2.

Designation / Status : Chief Executive Date : 02nd Feb 2023

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Tarcin Robotic Ltd, Founder & CEO. Madurai.

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S.P.G.C. Nagar, K Vettakulam - 625 701 (Near VIRUDHUNAGAR).

Computer Science and Engineering

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Department of

SIX DAYS VALUE ADDED COURSE

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CONVENER

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Professor & HOD of CSE Dr.A.Meenakshi

Mr.M.Rajasekaran, AP/CSE Mrs.V.Sangeetha, AP/CSE CO-ORDINATORS

ILCSF & ADS Studente PARTICIPANTS

Date:-02.01.2023 to 07.01.2023 Time:09.00 AM to 04.00 PM

FUNDAMENTALS MICROSOFT AZURE

Invitation for Value Added Course on "Microsoft Azure Fundamentals"-reg

SANGEETHA.V <sangeethacse@kamarajengg.edu.in>

Fri 12/30/2022 8:07 PM

To: ceo@tarcinrobotic.in <ceo@tarcinrobotic.in>;contact@tarcinrobotic.in <contact@tarcinrobotic.in>

Cc: HODCSE <hodcse@kamarajengg.edu.in>;RAJASEKARAN.M

<rajasekarancse@kamarajengg.edu.in>;NIRMALA. G <nirmalacse@kamarajengg.edu.in>

2 attachments (2 MB) Tarcin.pdf; MICROSOFT AZURE FUNDAMENTALS.png;

Dear Sir,

Greetings!!

We are glad to invite you as a resource person for the Value Added Course on "Microsoft Azure Fundamentals" from 02.01.2023 to 07.01.2023.

We have hereby attached the Brochure and Work order for your kind perusal.

Venue : Cloud Computing laboratory Timing : 9 AM onwards on 02.01.2023(Monday).

With Regards,

Co-ordinators

Mr.M.Rajasekaran, AP/CSE Mrs.V.Sangeetha, AP/CSE

VER AV URSE - COORDINATORS

HOD-CSE



B P G Chidembera Neder - C Negermal Compus B P G C Neger K Vellekulam - 025 701 (Near VIRUDHUNAGAR)

Dr.A.Meenakshi, M.E.,Ph.D., Professor & Head, Department of Computer Science and Engineering Kamaraj College of Engineering and technology K.Vellakulam-625701(Near Virudhunagar), Tamilnadu, India.

Ref. No: KCET/CSE/2022-2023

То

Mr. Arif Mohamed Khan. R Founder & CEO, Tarcin Robotic LLP, 176 E, 6th Street, KK Nagar, Madurai- 625020.

Dear Sir,

Sub: Invitation to act as a resource person for the Value Added Course-Reg.

Warm Greetings!!

We are glad to invite you as a resource person for the Value Added Course-"Microsoft Azure Fundamentals" from 02.01.2023 to 07.01.2023 at Cloud Computing Laboratory. Your expertise and experience in this field of work will be an excellent addition to our programme. We would be glad if you could share your knowledge and expertise with our second year students.

Yours Faithfully,

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02.01.2023

Ph:04549-278171

Mobile:+91-9786821021

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Dr.A. Meenakshi, M.E., Ph.D.,

Prolesson & Head,

Ph:04549-278171

Mobile:+91-9786821021

Department of Computer Science and Engineering Kamaraj College of Engineering and technology K Vellakulam 625701(Near Virudhunagar), Tamilnadu, India.

Ref. No: KCET/CSE/2022-2023

02.01.2023

10

Mr. Mathan.M. Trainee, Tarein Robotic LLP, 176 L, 6th Street, KK Nagar, Madural- 625020.

Dear Sir,

Sub: Invitation to act as a resource person for the Value Added Course-Reg.

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Yours Faithfully,

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Tarcín Robotics I.I.P 176 E, 6th Street, KK Nagar Madurai, TamilNadu - 625020, India. Phone Number: +91-7010869176 <u>ccomtarcinrobotic in</u> contact/octarcinrobotic in

LLPIN: AAJ-7077

AZ900 Course Plan

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Unit	Day	Course Content	flours	Type
	_	Day 1		
1	1	Cloud computing Fundamentals Cloud benefits Cloud service types	4	Theory
2	1	Azure architecture and services Compute and Networking 	2	Theory
3	1	Core Azure Services (Workloads) Create a virtual machine in the portal 	2	Theory+ Lab

	Day 2					
4	2	Core Azure Services (Workloads) Create a virtual machine in the portal 	4	Students Lab		
5	2	Azure architecture and services Compute and Networking 	2	Theory		
6	2	Core Azure Services (Workloads) Create a Web App Deploy Azure Container Instances 	2	Theory+ Lab		

	Day 3					
7	3	Core Azure Services (Workloads) Create a Web App Deploy Azure Container Instances 	4	Students Lab		
8	3	Azure architecture and services Storage, Identity, Access, and Security 	2	Theory		
9	3	Describe core solutions and management tools Create blob storage	2	Theory+ Lab		

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	Day 4				
10	4	Core Azure Services (Workloads) Implement an Azure IoT Hub Implement Azure Functions/ Serverless Computing 	4	Theory+ Lab	
11	4	Management and governance Cost management Governance and compliance Management and deployment tools Monitoring tools 	2	Theory	
12	4	Describe core solutions and management tools Create blob storage Implement Azure Functions/ Serverless Computing 	2	Student Lab	

	Day 5				
14	5	Exam Preparation & Certification	8	Theory	

		Day 6		
13	6	Core Azure Services (Workloads) Create a virtual network Implement Azure Key Vault 	2	Theory4 Lab
14	6	Exam Preparation & Certification	2	Theory
15	6	Core Azure Services (Workloads) Create a virtual network Implement Azure Key Vault 	2	Student Lab
16	6	Review	2	NA

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Department of Computer Science and Engineering

VALUE ADDED COURSES

Circular

The Department of Computer Science and Engineering is planned to organize the following value added courses associated with the industries for third year B.E. CSE and B.Tech ADS during 02-01-23 to 07-01-23.

Objective:

· To build technical skill of the students

Course Outcome:

 Able to enhance the technical knowledge through which the students will fine-tune their career prospect, improve preparedness for campus placement and gain competitive edge.

The following course are planned to be conducted.

S.NO	Date	Name of course
1	02-01-23 to 07-01-23	Ethical Hacking
2	02-01-23 to 07-01-23	Advanced JavaProgramming
3	02-01-23 to 07-01-23	Microsoft Azure Fundamentals
4	02-01-23 to 07-01-23	Data Analytics using R
5	02-01-23 to 07-01-23	Django Framework

VAC Coordina

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Department of Computer Science and Engineering

VALUE ADDED COURSES - Minutes

Value Added Coursesare 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 09-12-2023 at 10.30am in the Department Office to discuss the various points about Value Added Courses.

I.Members present:

- 1. Dr.A.Meenakshi, Head & Professor
- 2. Value Added CourseCo-ordinators
 - a. Dr.G.Nirmala, AP-CSE
 - b. Dr.G.Uma Maheswari AP-CSE
- 3. Three Member Committee
 - a. Dr.R.Muthuselvei Prof-CSE
 - b. Dr.P.Praveen Kumar AP-CSE
 - c. Dr.G.Nirmala AP-CSE

II.Agenda

- 1. Guide lines for Value Added Courses (VAC)
- 2. Faculty members' domainof interest and Students' options
- 3. Identification of Value Added Courses and Trainers from Industries

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
- 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
- · Candidates can take a maximum of two one-credit courses / one two- credit course during an academic year if offered.
- Credits carned 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. Faculty members' Domain of interest and Students options are obtained.

- Faculty members' domain interestsare obtained and various courses are suggested.Options from III year students are obtained based on their suggestion.
- According to the meeting Conducted, 7 courses were identified such as
 - o Data analytics using R Tool
 - Ethical hacking
 - Microsoft Azure fundamentals
 - Software Testing Tool (Selenium)
 - Chatbot creation using Django framework
 - o UI/UX(User Interface / User Experience)
 - Hibernate and Spring frame works
- · The information about the courses was given to the students to know their option of interest and a form was generated to receive their responses.
- According to the responses received from the students 4 courses were
 - Ethical Hacking
 - o Advanced Java Programming
 - Microsoft Azure Fundamentals
 - Data Analytics using R
 - Django Frameworks
- The faculty coordinators are nominated for each course in accordance to their interest shown. The list is shown as follows:

 - o Ethical Hacking Co-ordinators (Mrs.R.Indhuja and Mrs.K.Indumathi) ProgrammingCo-ordinators (Dr.G.Nirmala & Ms.G. Vijayalalitha)
 - o Microsoft Azure FundamentalsCo-ordinators (Mr.M.Rajasekaran& o Data
 - Analytics using **RCo-ordinators** Mrs.S.Hemaswathi) (Mis.S.Athilakshmi&
 - Django FrameworksCo-ordinators(Mr.Rajesh Kannan &

3. Value Added Courses and Industries are identified.

1

The following industries are identified to conduct the courses

5.NO	COURSES TO BE OFFERED	NAME OF THE COMPANY
1	Ethical Hacking	HebeSec Technologies Pvt. Ltd.
2	Advanced Java Programming	VEI Technologies PVT Ltd., Chennai.
3	Microsoft Azure Fundamentals	Tarcin Robotics LLP, Madurai.
4	Data Analytics using R	Brainswig EduTech Pvt. Ltd. Chennai.
5	Django Frameworks	Lambda Tech Softics, Virudhunagar.

S.No	Name of the course	Venue	Number of Students Attending	Class	Date
1	Ethical Hacking	Information Systems Lab	35		
.2	Advanced Java Programming	Network and Security Lab	44		
3	Microsoft Azure Fundamentals	Cloud Lab	36	II CSE & ADS	02-01-23 to
4	Data Analytics using R	Modern Application Development lab	36	1	07-01-23
5	Django Frameworks	Visual Programming Lab	36	1	

Value Added Course Coordinators

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Department of Computer Science and Engineering

VALUE ADDED COURSES - 2022-23 (02.01.2023 to 07.01.2023)

Date and Time of VAC Exam Conducted

S.No	Name of the course	Date and Time of the exam conducted	Class
1	Ethical Hacking	07-01-23 / 7.30 to 9.00 PM	
2	Advanced Java Programming	09-01-23 / 2.00 to 3.30 PM	II CSE &
3	Microsoft Azure Fundamentals	13-01-23 / 2.00 to 3.30 PM	ADS
4	Data Analytics using R	07-01-23 / 2.00 to 3.30 PM	1
5	Django Frameworks	10-01-23 / 2.00 to 3.30 PM	1

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MINUTES OF THE MEETING OF 5th BOARD OF STUDIES MEETING HELD ON 24-09-2022 AT - 11.00 AM TOWARDS CONSIDERING THE CURRICULUM R2021-UG AND SYLLABI (VII SEMESTER TO VIII SEMESTER) OF R2020-UG PROGRAMME & SECOND YEAR CURRICULUM AND SYLLABI (III SEMESTER TO IV SEMESTER) OF 122021.

Mode of Meeting: Hybrid Mode (both physical and online)

enue: CSE Conference Hall - 1

Recording Link:

https://kcetvnrorg-

uy.sharepoint.com/:v:/g/personal/anandhese_kamarajengg_edu_in/EY_SZfhaq_hCmu9ZfEliikkB1j 15RslhtwAd2pBH6MoQ3A?e=8zorJ2

Dr. A. Meenakshi, HoD (Department of Computer Science and Engineering) welcomed all he members of the Board of Studies and Faculty members of CSE department to the 5th 30S meeting. The following members were present:

S. No.	Name of the Expert	Designation	Capacity
I.	Dr. P. Chitra	Professor & Head/Computer Applications and Computer Science and Business Systems, Thiagarajar College of Engineering, Madurai, <u>pccse@tce.edu</u> Phone No:9944976549	Anna University Nominee
2.		Professor and Head, Department of Computer Science and Engineering National Institute of Technology, Warangal E-mail ID: <u>rbvs66@nitw.ac.in</u> Phone No: 9491346969	Academic Council nominated BoS Expert Member
3.	Dr.Sabu M.Thambi	Professor, School of Computer Science & Engineering (SoCSE), Technocity Campus, Trivandrum-695317, Kerala	Academic Council

		State, India. E-mail ID: sabu.thampi@iiitmk.ac.in Phone No: 9447103005	Nominee
4.	Mr.G.S.Raman	Director, Training Division, Sri Moogambikai Infotech Solutions, Madurai raman. <u>@mookambikainfo.com</u> ramansriranga@gmail.com Phone No: 8870324388	Industrialist
5.	Dr.R.Venkatesan	Assistant Professor, CSE, Karunya University, Coimbatore <u>rlvenkei2000@karunya.edu</u> Phone No: 98948 80563	Alumni

1	Members of BoS - Faculty m	tembers of CSE and AI & DS
S. No.	Name	Designation
1.	Dr.A.Meenakshi	Professor and Head Uluat
2.	Dr.R.Ramya	Associate Professor / CSE UG (B. E. CSE) Programme Co-ordinator
3.	Dr.A.Anandh	Associate Professor / CSE UG (B. Tech. AI &DS) Programme Co-ordinates
4.	Dr.G.Nirmala	Assistant Professor / CSE
5.	Dr.G.Mahalakshmi	Assistant Professor / CSE G1. MA
6.	Dr.G.Umamaheshwari	Assistant Professor / CSE
7.	Mrs.S.Athilakshmi	Assistant Professor / CSE
8.	Mr.B.Muthukrishnavinayagam	Assistant Professor / CSE
9.	Mrs.K.Muthulakshmi	Assistant Professor / CSE
10.	Ms.S.Janani	Assistant Professor / CSE S. Jaz
11.	Mrs.K.Leelarani	Assistant Professor / CSE K.1
12.	Mr.M.Rajasekaran	Assistant Professor / CSE TK
13.	Ms.G.Vijayalalitha	Assistant Professor / CSE
14.	Mr.V.Rajesh Kannan	Assistant Professor / CSE
15.	Mrs.P.Kavitha	Assistant Professor / CSE P. Ucult
16.	Mrs.X.Ignatius Selvarani	Assistant Professor / CSE
17.		Assistant Professor / CSE J. Langeton

18.	and s.o. I femaswathi	Assistant Professor (CS): R +
19. 20.	SanthiPriva	Assistant Professor / CSF RH -
21.	Ms.S.Jothilakshmi	Assistant Professor / CSE P. Smit
22.	Mr.S.Asir Mts.S.Soundariya	Assistant Professor / CSE
23.	Dr.P.Praveen Kumar	Assistant Professor / CSF S. RU
24.	Ms.T.Rajashree	Assistant Professor / AL& DS
25.	Mrs.K.Indumathi	Assistant Professor / AL& DS
26.	Mrs.J.Lavanya	Assistant Professor / AL& DS
27.	Ms.S.Shopika	Assistant Professor / AL& DS
	Land 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Assistant Professor / AL& DS . Ale

After the brief introduction by Dr.A.Meenakshi. HoD (Department of Computer Science and Engineering) about the expert members, industrialist, alumni, faculty from the Department of Computer Science and Engineering, and the agenda items were taken up for discussion. The discussion started with R2021 UG Programme curriculum and syllabi of B.Tech. (Artificial Intelligence and Data Science), verticals and fist of courses, Open electives (offered to other Departments), R2020 UG Programme curriculum and syllabi of IV year (7th to 8th semester) B.Tech. (Artificial Intelligence and Data Science) and then continued with the suggestions and recommendations received from all BOS members.

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Discussions:

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BOS 005.01

HoD / CSE gave a brief presentation about overview of the Department.

BOS 005.02

Dr.A.Meenakshi presented the proposed R2021 UG Curriculum of B. Tech. (Artificial Intelligence and Data Science).

No Course						Credits		
Code	Course Name	Category	L	T	T P Contact Periods		с	
IEORY	echnical English	IIS	. 1					

SEMESTER I

2	Matrices and Differential Calculus	BS	3	I	0	4	
3	Engineering Physics	BS	3	0	0	3	\square
4	Engineering Chemistry	BS	3	0	0	3	\uparrow
5	Coding Techniques - 1	EEC	3	0	0	3	
6	Principles of Engineering	BS	0	0	0	0	
7	Scientific Thoughts in Tamil	AUD	1	0	0	2	\uparrow
PRATICA	NLS I		J				1
7	Physics Laboratory	BS	0	0	3	3	
8	Mathematics Laboratory	BS	0	0	2	2	
9	Coding Techniques - I Laboratory	EEC	0	0	3	3	
	TOTAL		20	1	8	29	2

SEMESTER II

SL No	Course	Course Name				(Credits	
THEO	Code	Course trame	Category	L	T	P	Contact Periods	C
	T							
1		Professional English	HS	3	0	0	3 1	3
2		Vector Calculus, Complex Integration and Laplace Transforms	BS	3	1	0	4	4
3		Physics of Non-Conventional Energy Sources	BS	3	0	0	3	3
4		Environmental Science and Engineering	BS	3	0	0	3	3
5	1	Engineering Graphics	ES-	2	0	3	5	3
6		Coding Techniques - II	EEC	3	0	101	3	3
7		Professional English	HS	3	0	0	3	3
PRATI	CALS	·····		L				
7	L L	Engineering Practices Laboratory	ES	0	0	4	4	2
8	L	Coding Techniques - II Laboratory	EEC	0	0	3	3	1
9	C	Chemistry Laboratory	BS	0	0	3	3	l
		TOTAL	1	17	1	13	31	23

Page 4 of 13

SEMESTER III

6	-				Credits				
	Course Name	Category	L	T	P	Contact Periods	с		
TEORY									
	Linear Algebra and Boundary Value Problems	BS	3	1	0	4	4		
in in M	Digital System Design and Microprocessors	ES	3	1	0	4	4		
3	System Software and Operating Systems	PC	3	0	0	3	3		
ę	Dz2 Structures and Algorithms	PC	3	0	0	3	3		
Ś	Object Oriented Programming using Java	PC	2	0	2	4	3		
E	Artificial Intelligence	PC	3	0	0	3	3		
	Audit Course	AUD	3*	0	0	4	4		
RATICA	LS	-	ليسبط		L1				
-	Data Structures and Algorithms Laboratory	PC	0	0	4	4	- 2		
<u>.</u>	Digital System Design and Microprocessors Laboratory	PC	0	0	4	. 4	2		
	TOTAL		19	2	10	24	31		

SEMESTER IV

-

V.	Course		1 <u> </u>	Credits					
Coa	Code	le Course Name	Category	L	T	P	Contact Periods	с	
TEO	RY	-					Teriods		
1		Probability and Statistics	BS	3	1	0			
2 :		Database Management Systems	PC	3	0	0	3	4	
3		Foundations of Data Science and Machine Learning	PC	3	0	2	5	4	
4		Introduction to Internet of Things	PC	3	0	0	3	3	
5		Design Thinking	ES	3	0	0			
6		Scientific Thoughts in Tamil	AUD	2	0	0	3	3	
RAT	ICALS	¥						-	
7		Database Management Systems Laboratory	PC	0	0	4	4		

8	Internet of Things Laboratory	PC	G	0	4	
0	Mobile Application Development Laboratory	PC	0	0	4	+
	Prince	EEC	1	1	0	4
	TOTAL		16	2	14	32

		5	EMESTER	V				1
SL No	Course Code	Course Name		2			Credits	
THEO	RY		Category	L	I	P	Contac	
1		Fundamentals of Deep				r	Periods	
2		Computer Network	PC	3	0	0	3	+
3		Security Internet Programming	PC	3	0	2	5	-
4	1	Big Data Analytics	PC	3	0	0	3	<u> </u>
5		Professional Elective I	PC	3	0	2		1
6		Professional Elective II	PE	0	0	0	5	
		Diccive II	PE	0	0	0	0	
PRA	TICALS							1
7	_	Deep Learning Laboratory	PC	0	0	4		
8	4	Internet Programming Laboratory	PC	0	0	4	4	2
9	1	Internship/Mini Project	EEC	0	0	0	0	2
19		Interpersonal skills - Listening and Speaking	EEC	0	0	2	2	
1		TOTAL.		-	0	-	32/34	26

SEMESTER VI

\$1. Ng	Course		. 1			Cred	its
	Cade	Course Name	Category	L	τ	P	Contact Periods
тико	μγ		-				
1 [Data Visualization	N I	3	0	0	3
1		l'undamentals of Natural	I Nº	3	0	0	3
		t anguage Processing	1 _1				
1		Open Fleetive 1	OE	3 1	0 1	0	3

Page e of 11

	Internet of Things Laboratory	PC	0	0	4	4	
8		PC	0	0	4	4	+
9	Mobile Application Development Laboratory	10					+
10	Aptitude	EEC	1	1	0	2	
	TOTAL		16	2	14	32	

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SEMESTER V

- 1	-		1 1			(Credits	
SL No	Course Code	Course Name	Category	L	T	P	. Contact Periods	c
THEO	RY		11				er:	
1		Fundamentals of Deep Learning	PC	3	0	0	3	3
2		Computer Networks and Security	PC	3	0	2	5	4
3		Internet Programming	PC	3	0	0	3	3
4		Big Data Analytics	PC	3	0	2	5	4
5		Professional Elective I	PE	0	0	0	0	3
6		Professional Elective II	PE	0	0	0	0	3
PRA	TICALS							
7		Deep Learning Laboratory	PC	0	0	4	4	2
8		Internet Programming Laboratory	PC	0	0	4	4	2
9		Internship/Mini Project	EEC	0	0	0	0	1
10	1	Interpersonal skills – Listening and Speaking	EEC	0	0	2	2	1
		TOTAL		-	0	-	32/34	26

SEMESTER VI

		1	1		Credits					
SL No	Course Code	Course Name	Category	L	T	P	Contact Periods			
THEO	RY			- 1 1	0	0				
11		Data Visualization	PC	5	0	U				
2		Fundamentals of Natural	PC	3	0	0	3			
3		Language Processing Open Elective – I	OE	3	0	0	3			

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	Protessione, Elective III	PE	-	0	1 -	-	3
	Professional Elective IV	PE	1 -	0	-	-	3
	Photositical Elactive V	PE	1-	1 0	1 -	-	3
	Protessional Elective VI	PE	1 -	0	1 -	-	3
TICALS			1	1	<u>r</u>		
	Data Visualization Laboratory	PC	0	0	3	3	1
	Natural Language Processing Laboratory	PC	0	0	3	3	1
	Protessional Communication	EEC	0	0	2	2	1
	TOTAL		-	0	-	31/33	24

SEMESTER VII

Course	Course Name		-		Cre	dits	
Code	Course Name	Category	L	T.	P	Contact Periods	С
ONI			1	!	1	TEHOUS	
	Himmen Values and Professional Ections	HS	2	0	0	2	2
	Management Elective	HS	3	0			
	Coe Eacive-II	OE			0	3	3
	Crer. Elective - III		3	0	0	3	3
	Open Elective - IV	OE	3	0	0	3	3
TCALS	Con Lande-IV	OE	3	0	0	3	3
	Surmer internship Mini						
	Project	EEC	0	0	0	0	1
	TOTAL		14	0	0		
	SEMESTE	RVIII			0	14	15

: Course Code	Course Name	Category			Cre	lits	
	Project Work	EEC	L	T	P	Contact Periods	c
	TOTAL		0	0	20 20	20 20	10 10

BOS 005.03 Dr.A.Meenakshi discussed in detail about list of verticals offered for R2021 Regulation Verticals and List of courses

. de. 1	Vertical 1	Vertical 2	Vertical 3
10	to close Analytics (optional for Minor)	Software Engineering and Application Development (optional for Minor)	Cloud Computing and Centre Technolog
1	Data Analysis and Decision Making	Software Engineering with UML Design	Cloud Computing
2	Recommender Systems	Software Testing Automation	Virtualization
3	Image and Video Analytics	Web Application Development using . Django	Cloud Services Managemen
4	Soft Computing	Full Stack Development	Data Center Management
5	Social Network Analysis	Multi Platform Application Development using Flutter	Devops
6	Information Retrieval Techniques		Security and Privacy in Clou
7	Knowledge Engineering	C # and . Net Fundamentals	Principles of Fog Computing

2	Theory	integrated	Laboratory	course	
---	--------	------------	------------	--------	--

Course is in line with NPTEL/Sw

-	Vertical 4	Vertical 5	Vertical 6	Vertica
Né	Data Privacy	Creative Media	Emerging Technologies	Cognitive s
1	Ethical Hacking	Computer Graphics	Mobile and Pervasive Computing	Socio - Cognitiv Affective Comp
2	Cyber Forensics	Multimedia Data Compression and Storage	Parallel and Distributed Computing	Computer Visio
3	Information Security	UI/UX Design	Computational Statistics	Robotic Process Automation
4	Cryptocurrency and Block Chain Technologies	Digital Marketing	Business Analytics	Sentiment analy
5	Intrusion Detection Systems	Game Design and Development	High Performance Computing for Big Data	Human Computer
6	Modern Cryptography	Visual Effects	Augmented Reality and Virtual Reality	Fundamentals of Cognitive Science
7	Security Governance and Risk Compliance	Multimedia and Animation	Quantum Computing	Bio Information

1 200

Theory integrated Laboratory course Course is in line with NPTEL/Swayan

5.04 JRS AND MINOR DEGREE eenakshi discussed in detail at

eenakshi discussed in detail about honours and minor degree - R2021 Regulation

lonours Degree	S Contraction
he student should select 6 courses Offered in ame Department verticals and earn 18 redits	Minor Degree The student should select 6 courses Offered from other department verticals offered for minor degree or institute level courses offered as minor degree and earn 18
Eligibility : upto 4th Semester, the CGPA >7.5 with out any backlog Offered from 5th semester onwards The student may or may not select the course from same verticals	credits Eligibility : upto 4th Semester, the CGPA >7.5 with out any backlog Offered from 5th semester onwards The student should undergo 6 courses from same verticals offered as minor either_from Institute level common minor verticals or other Department minor verticals.

005.05

Meenakshi presented the list of open elective courses offered to other department students in curriculum R2021.

S.	Course	CN		Cre	dits	
No	Code		L	T	P	c
1.	I & II	Artificial Intelligence and Machine learning	3	0	0	3
2.	III	Graphics Programming	3	0	0	3
3.	IV	Game programming	3	0	0	3

Open Electives - Offered to other departments

\$ 005.06

roval of Value Added courses:

Pr.A.Meenakshi discussed about the process that we followed for conducting Value Added Courses. The also discussed about the role of three member's committee and presented the list of value added courses offered for the second year and third year students for this academic ear.

No. of Studen Name of the Trainer(s) Name of Company Name of the VAC course Mr.S.Suresh Kannan & School of Linux, Madurai 40 Redhat Linux K.Muthukumar Mr.Farhadh Manaz and Machine Learning Mr.K.Vasanth Junior AI with Scikit-Learn, Quantanics TechServ Pvt. Keras and Ltd., Madurai, Developer 29 Tensorflow Spring Boot Silicon Software Services, Mr.S.Rajendran, 55 Chennai Ms.Domini Neya Lamdatech Softics, Django Mr.S.Balaji 25 Framework Virudhunagar

Value Added Courses Conducted - II Year students

Value Added Courses Conducted - III Year students

Ms.V.Rajeshwari

Name of the VAC course	Name of Company	Name of the Trainer(s)	No. of Students
MEAN Stack	VEI Technologies Pvt. Ltd, Chennai.	Dr.B.Ezhilavan, Managing Director, Ms.Shobana, Software Developer,	35
MERN Stack	Lamdatech Softics, Virudhunagar	Mr.S.Balaji, Trainer Mr.M.Prakash, Trainer	40
Data Visualization using Tableau	Brainswig Edutech Pvt., Ltd, Chennai	Managing Director	40
Devops	SMI Infotech Sol. Pvt Ltd Mr.Sanjay, Trainer, SMI Infotech Sol. Pvt. Ltd	Mr.G.S.Raman, Training and upskilling Trainer,	36



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DS 005.07

r A.Meenakshi presented R2020 IV year (7th and 8th Semester) UG Curriculum, B.Tech (Artificial telligence and Data Science) detailed syllabus.

R2020 Syllabus for B.Tech AI & DS (VII Sem to VIII Sem)

		SEM	ESTER V	Π				
						(Credits	
SI. No	Course Code	Course Name	Category	L	Т	P	Contact Periods	C
THEO						1 0	3	3
THEO	T	Data Visualization	pc	3	0		3	3
1		Natural Language Processing	PC	3	0	0		3
2		Natural Language Hotessing	PC	2 -	þ	2	4	3
-		FILL SIZE DETEROPTION	PE	3	0	0	3	1
4	1	Professional Elective - V	PE	3	0	0	3	3
5	1	Professional Elective - VI		1-	-	0	3	3
		Open Elective – II	OE	3	0	0		
6	TOITS	Open 2.						1
PRA 7	TICALS	Data Visualization	PC	0	0	4	4	2
, · · ·		Laboratory Natural Language Processing	PC	0	0	4	4	2
8		Laboratory		0	0	4	4	2
9	+	Mini project	EEC	-		14	31	24
1		TOTAL		17	0	14		

SEMESTER VII

SEMESTER VIII

			1			Cre	dits	
SL No	Course Code	Course Name	Category	L	Т	P	Contact Periods	c
THEORY	(10	- 1	1 2
1		Online course II	OL	0	2	0	2	2
PRACTI	CALS				-	1.	16	0
I		Project work	EEC	0	0	16	16	8
	P	TOTAL		0	2	16	18	10

SL No.	Course Code	Course Name			Cr	edits
	Code		L	T	Р	G
۱.	CS1634	Augmented Reality and Virtual Reality	3			Pe
2.	AD1731	Business Intelligence		0	0	
3.	CS1632	Game Design on 1 D	3	0	0	
4.	CS1733	Game Design and Development	2	0		
5.		Principles of Cyber Security Software Project Management	3	0	2	
		2 - Humagement	3	101		

Elective vr

0

2

0

4

3

Professional Elective Courses (Elective - V) - Semester VII

SI. No.	Course	(Sective - VI) - Semeste	er VIJ			
	Code	Course Name		1	Cre	dits
6.	CS1732	2D & 3D Techniques for Graphics Modeling and Simulation	L	Т	P	Contac
7.	AD1732	Statistical Tools Con	3	0	0	Periods
8.	AD1733	Engineers Application of Robotics	2	0	1	1
<u>9.</u> 10.	AD1734	Enterprise Application Development	3	0	0	4
	CS1734		2	0	2	3
11.	AD1735	Virtualization and Cloud Computing	3	0	0	4
		Cloud Computing	2	0	1	3

S.	Course	OPEN ELECTIVE II			
No	Code	Course Name		Cre	dits
L		Artificial Intelligence and Machine learning	L	Т	P
		gence and Machine learning	3	0	0

The following suggestions were given by the BOS Members

- Dr. R. B. V. Subramaanyan suggested to include as Cognitive computing rather the
- Dr. Sabu M. Thampi suggested to include Github projects, Linkedin account, Hackath from first year onwards.
- Dr. Sabu M. Thampi suggested to reduce the syllabus content for the vast subject.

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Dr.R.Venkatesan suggested to give the course outcome in a short manner, no need to

Dr.Sabu M.Thampi suggested to give Feature Engineering as a separate subject. Dr.P.Chitra suggested to revisit all the CO's in the syllabus.

ESOLVED TO APPROVE the R2020 curriculum and detailed syllabi for VII & VIII Semester B.Tech (AI & DS), Detailed syllabus of R2021 curriculum and detailed syllabi for I to VIII mester of B.Tech (AI & DS).

The meeting ended with the vote of thanks by Dr. A. Anandh, Associate Professor, epartment of CSE, Kamaraj College of Engineering and Technology, Virudhunagar.

Bos-Cooxalinatori.

Mend

(Dr. A. Meenakshi) **BoS Chairman & HoD - CSE**



(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).

MINUTES OF THE MEETING OF 5th BOARD OF STUDIES MEETING HELD ON 24-09-2022 AT - 09.30 AM TOWARDS CONSIDERING THE CURRICULUM R2021-UG AND SYLLABI (VII SEMESTER TO VIII SEMESTER) OF R2020-UG PROGRAMME & SECOND YEAR CURRICULUM AND SYLLABI (III SEMESTER TO IV SEMESTER) OF R2021.

Mode of Meeting: Hybrid Mode (Both Physical and

online) Venue: CSE Conference Hall-I

Recording Link: https://kcetvnrorg-

my.sharepoint.com/:v:/g/personal/anandhcse_kamarajengg_edu_in/EY_SZfhaq_

hCmu9ZfEliikkB1jn5RslhtwAd2pBH6MoQ3A?e=s6Yu2u

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 the 5th BOS meeting. The following members were present:

No.	Name of the Expert	Designation	Capacity	Mode of presence
	Dr. P. Chitra	Professor & Head/Computer Applications and Computer Science and Business Systems, Thiagarajar College of Engineering, Madurai, pccse@tce.edu Phone No:9944976549	Anna University Nominee	Physical
-	Dr.R.B.V.Subramaanyan	Professor and Head, Department of ComputerScience and Engineering, National Institute of Technology, Warangal E-mail ID: rbvs66@nitw.ac.inPhone No: 9491346969	Academic Councilnominated BoS Expert Member	Online

3.	Dr.Sabu M.Thampi	Professor, School of Computer Science & Engineering (SoCSE). Technocity Campus, Trivandrum- 695317, Kerala State, India. E-mail ID: sabu.thampi@iiitmk.ac.in	recilnominated	Physical
4.	Mr.G.S.Raman	E-mail ID: sabilitatinguan Phone No: 9447103005 Director, Training Division, Sri Moogambikai Infotech Solutions, Madurai raman.g@mookambikainfo.com ramansriranga@gmail.com	Industrialist	Physical
		Phone No: 8870324388 Associate Professor, CSE,		
5.	Dr.R.Venkatesan	Karunya University, Coimbatore rlvenkei2000@karunya.edu Phone No: 98948 80563	Alumni	Physical .

S. No.	Name	Designatio	n
1:	DR.A.Meenakshi	Professor and Head	durat
2.	Dr.R.Ramya	Associate Professor / CSE UG (B. E. CSE) Programme	
3.	Dr.A.Anandh	Associate Professor / CSE UG (B. Tech. AI &DS) Prog	¥
4.	Mrs.S.Athilakshmi	Assistant Professor / CSE	Auuu
5.	Mr.B.Muthukrishnavinayagam	Assistant Professor / CSE	Dellas +
6.	Mrs.K.Muthulakshmi	Assistant Professor / CSE	(en)-
7.	Dr.G.Nirmala	Assistant Professor / CSE	B
8.	Ms.S.Janani	Assistant Professor / CSE	Com:
9.	Mrs.K.Leelarani	Assistant Professor / CSE	<u> </u>
10.	Ms.G.Vijayalalitha	Assistant Professor / CSE	142
11.	Mr.M.Rajasekaran	Assistant Professor / CSE	
12.	Mrs.P.Kavitha	Assistant Professor / CSE	11.5
13.	Dr.G.Mahalakshmi	Assistant Professor / CSE	P. Nante
14.	Dr.G.Uma Maheshwari	Assistant Professor / CSE	Gind
15.	Mr.V.Rajesh Kannan		an
16.	Mrs.X.Ignatius Selvarani	Assistant Professor / CSE	Neart
17.	Mrs.S.Soundariya	Assistant Professor / CSE	NAL:
18.	Mrs.Sangeetha	Assistant Professor / CSE Assistant Professor / CSE	S.Sli

.

19.	Ms.S.Hemaswathi	
20.	Mrs.B.Santhi Priya	Assistant Professor / CSE &. 1
21,	Mr.D. Asir	Assistant Professor / CSE B: for
22.	Ms.Jothi Lakshmi.S	Assistant Professor / CSE
23.	Dr P Praveen Kumar	Assistant Professor / CSE
24.	Mrs K Indumathi	Assistant Professor / AI & DS
25.	Ms T.Rajashree	Assistant Professor / AI & DS
26.	Mrs J Lavanya	Assistant Professor / AI & DS
27.	Ms S Shopika	Assistant Professor / AI & DS forg
	на в опоріка	Assistant Professor / AI & DS

After the brief introduction by Dr.A.Meenakshi, HoD (Department of Computer Science and Engineering) about the expert members, industrialist, alumni, faculty from the Department of Computer Science and Engineering, and the agenda items were taken up for discussion. The discussion started with R2021 UG Programme curriculum and syllabi of B. E. Computer Science and Engineering, Verticals and list of courses, Open Electives (offered to other departments), R2020 UG Programme curriculum and syllabi of IV Year (7th and 8th Semester) B.E. Computer Science and Engineering and then continued with the suggestions and recommendations received from all BOS members.

Discussions:

BOS 005.01

HoD / CSE gave a brief presentation about overview of the Department.

BOS 005.02

Dr.A.Meenakshi presented the proposed R2021 curriculum of B.E(CSE)

S. No.	Course Title	Category	PEI	RIODS WEEK		Credits
5.110.			L	T	P	
	THEO	DRY				
1	Technical English	HS	3	0	0	3
2.	Matrices and Differential Calculus	BS	3.	1	0	4
3	Engineering Physics	BS	3	0	0	3
4	Engineering Chemistry	BS	3	0	0	3
5	Principles of Engineering	BS	3	0	0	3
6	Coding Techniques - I	EEC	3	0	0	3
	Scientific Thoughts in Tamil	AUD	1	0	0	1*
	PRACT	ICALS				•

7	Physics Laboratory	BS	0	0	3
8	Mathematics Laboratory	BS	0	0	2
9	Coding Techniques - ILaboratory	EEC	0	0	3
	Total Credits		17	1	13

SEMESTER II

S.NO.	COURSE TITLE	CATEGORY	PERIODS RY PER WEEK			CREDIT			
			L	T	P	- COLIS			
	THEORY.								
<u>'</u>	Professional English	HS	3	0	0	3			
2	Vector Calculus, Complex Integration and Laplace Transforms	BS	3	1	0				
3	Renewable Energy Sources			Ļ					
4	Engineering Graphics	BS	3	0	0	3			
_ 5	Environmental Science and Engineering	ES	2	0	3	3			
6	Coding Techniques - II	BS	3	0	0	3			
		EEC	3.	0	0	3			
7	Chemistry Laboratory	S				1			
8	Coding Techniques - II Laboratory	BS	0	0	3				
9	Engineering Practices Laboratory	EEC	0	0	3				
	Tetal C	ES	0	0	<u> </u>	1			
	Total Credits		17	1-	4	2			
			1/		13	23			

SEMESTER III

	SEMESTER III					
S.NO.	COURSE TITLE		PE	RIC	DDS	
		CATEGORY	WEEK			CREDIT
1 2	Linear Algebra and Boundary Value Problems		L	T	P	
3	Computer Organization and Architecture	BS	3		-	
		PC	3	$\frac{1}{0}$	0	4
5	Object Oriented Programming using Java System Software and Occurring Using Java	PC	3	0	0	3
6	Digital System Deci	PC	2	1-	0	3
7	Audit Course	PC	3	0	2	3
		ES	3	0	0	3
8	Data Structures using Python Lab	AUD	2	4	0	4
9	Data Structures using Python Laboratory Digital System Design and Million		-	0	0	3*
	Digital System Design and Microprocessors	PC PC	0	0		
		ES	~	0	3	1
	Total Credits		0	0	4	2
			19	2	9	23

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SEMESTER IV

s.NO.	COURSE TITLE	CATEGORY		UO WE	EK	CREDITS			
			L	1	1				
	THEORY								
1	Discrete Mathematics and Probability	BS	3	1	0	4			
2	Database Management Systems	PC	3	0	Q	3			
3	Design and Analysis of Algorithms	PC	3	0	0	3			
4	Artificial Intelligence	PC	3	0	0	3			
5	Software Engineering with UML Design	PC	3	0	0	3			
6	Design Thinking	ES	3	0	0	3			
7	Scientific Thoughts in Tamil ***	AUD	1	0	0	1*			
8	Aptitude	EEC	1	1	0	1			
PRACTICALS									
9	Mobile Application Development Laboratory	PC	0	0	4	2			
10	Database Management Systems Laboratory	PC	0	0	4	2			
11	Advanced reading and writing	EEC	0	0	2	1			
Total Credits				2	9	23			

SEMESTER V

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S.NO.	COURSE TITLE	CATEGORY	PERIO	CREDITS				
			L	T	P	CREDITS		
THEORY								
1	Computer Networks	PC	3	0	0	3		
2	Internet Programming	PC	3	0	0	3		
3	Introduction to Internet of Things	PC	3	0	0	3		
4	Foundations of Data Science and	PC	3	0	2	4		
	Machine Learning							
5	Professional Elective - I	PE	-	-	-	3		
6	Professional Elective - II	PE	-	-	-	3		
	Pl	RACTICALS						
7	Internet of Things Laboratory	PC	0	0	4	2		
8	Computer Networks Laboratory	PC	0	0	4	2		
9	Internet Programming Lab	PC	0	0	4	2		
10	Summer Internship /Mini project	EEC	0	0	0	1		
Total Credits			12	0	12	26		

SEMESTER IV

S.NO.	COURSE TITLE	CATEGORY	PERIODS PER WEEK			CREDITS
			L	T	P	
	THEORY					
1	Discrete Mathematics and Probability	BS	3	1	0	4
2	Database Management Systems	PC	3	0	0	3
3	Design and Analysis of Algorithms	PC	3	0	0	3
4	Artificial Intelligence	PC	3	0	0	3
5	Software Engineering with UML Design	PC	3	0	0	3
6	Design Thinking	ES	3	0	0	3
7	Scientific Thoughts in Tamil ***	AUD	1	0	0	1*
8	Aptitude	EEC	1	1	0	1
	PRACTICALS					
9	Mobile Application Development Laboratory	PC	0	0	4	2
10	Database Management Systems Laboratory	PC	0	0	4	2
11	Advanced reading and writing	EEC	0	0	2	1
	Total Credits				9	23

SEMESTER V

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S.NO.	COURSE TITLE	CATEGORY	PERIO	CREDITS					
5.NU.	COURSE IIILE	CATEGORY	L	Т	P	CREDITS			
		THEORY							
1	Computer Networks	PC	3	0	0	3			
2	Internet Programming	PC	3	0	0	3			
3	Introduction to Internet of Things	PC	3	0	0	3			
4	Foundations of Data Science and Machine Learning	PC	3	0	2	4			
5	Professional Elective - I	PE	-	-	-	3			
6	Professional Elective - II	PE	-	-	-	3			
	PI	RACTICALS							
7	Internet of Things Laboratory	PC	0	0	4	2			
8	Computer Networks Laboratory	PC	0	0	4	2			
9	Internet Programming Lab	PC	0	0	4	2			
10 Summer Internship /Mini project		EEC	0	0	0	1			
Total Credits			12	0	12	26			

SEMESTER VI

		Г	PERIO	DS PER	WEEK	
S.NO.	COURSE TITLE	CATEGORY	L	DS PER	Р	CREDIN
5.00.		HEORY				
		PC		0	0	
1	Cryptography and Network	re -	3		ļ.,	3
	Security Theory of Computation and	PC	3	. 0	2	4
2	Compiler Design			-	-	3
3	Professional Elective III	PE	<u> </u>		-	3
4	Professional Elective IV	PE		<u> </u>		3
5	Professional Elective V	PE		<u> </u>		3
6	Professional Elective VI	PE	-	<u> </u>		
	Open Elective I	OE	3	0	0	
<u> </u>		ACTICALS				
8	Security Laboratory	PC	0	0	2	
	Professional Communication	EEC	0	0	2	1
	Total Credits		9	0	6	24

SEMESTER VII

	· ·		PERIOI	DS PER	WEEK	CDEDE
S.NO.	COURSE TITLE	CATEGORY	L	Т	P	CREDI
	L	THEORY				
	Human Values and Professional	HS	2	0	0	2
	Ethics Management Elective	HS	3	0	0	3
2	Management Elective	OE	3	0	0	3
3	Open Elective – II	OE	3	0	0	3
4	Open Elective – III	OE	3	0	0	3
5	Open Elective – IV	RACTICALS				
		and the second se				
6	Summer Internship / Mini project	EEC	0	0	0	1
	Total Credits		14	0	0	15

SEMESTER VIII

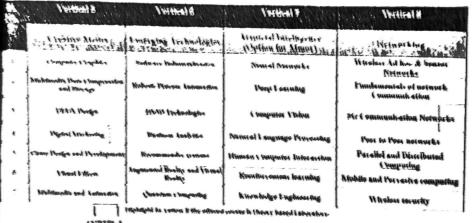
	COMPLETING FIRM	CATEGORY	PERIODS PER WEEK			CREDITS
S.NO.			L	Т	P	
		EEC	0	0	20	10
1	Project work Total Credits		0	0	20	10
	Total Credita					

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		1 1 International for some in free .	Albert ware a three based t	alunating.

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licis oas as

Di A Moonakshi discussed in detail about honours and minor degree in R2021 Regulation

Honomy Degree

The vindent should select 6 courses Official in some Department verticals and earn 18 - redits

Minor Degree

the student should select 6 courses Offered from other department vertleals offered for minor degree or institute level courses offered as minor degree and earn 18 erestits

BOS 005.03

Dr.A.Meenakshi discussed in detail about list of verticals offered for R2021 Regulation

2.5	Testical 1	Vertical:	Tertical 3	Terfical 4
	Data Scewar Optice for Migner,	Аррбатав Дечекраная	Cloud Computing and Data Centre Lechaelogie	Criber Security
i	Data Analyzz and Decision Making	Principles of programming Languages	Cloud Comparing	Ethical Hacking
2	Data Warehousing and Mining	Subserv Testing and Antonexists	Virtualization	Cyber Ferencics
3	Data Science using R	Web Application Development using Drange	Cloud Services Management	Information Security
4	Ng Data Analytics	Full Stack Development	Data Center Management	Gryptocurrency and Block Chain Technologies
5	Social Network Analysis	Multi Platform Application Development using Platter	Devops	Intracion Detection System
6	Information Retrieval Techniques	Aglie Michodologies	Security and Privacy in Cloud	Minders Cryping: apiny
7	Data visualization using Tableau	C# and <u>Net</u> Fundamentals	Principles of Fog Computing	Security Governance and Res Compliance
		Highlight by yellow if the	afford course is Theory June 1	aburatory.

NPTEL Fort carry by Red & the offered course is in fine with NPTEL Company

Vertical 5	Verical 6	Tertical 7	Finite State
Creative Media	Energing Technologies	Artical Inteletate	AL ANTING
Computer Coopties	Selferare Ladoutrialization	Neural Networks	Wireless Ad Inc. & Senser Networks
Makinetis Data Compression and Storage	Edoric Proces Automation	Dup Lurning	Fundamentals of activaria Communication
CACX Design	2000 Technologies	Competer Vision	SC Communication Networks
Digital Marketing	Business Analytics	Natural Language Processing	Pour to Pour networks
Came Design and Development	Recommender systems	Buman Computer Interaction	Parallel and Distributed
Visual Effects	Augmented Reality and Virtual Reality	Remissionent learning	Computing Mobile and Pervasive computing
Mattinetic and Asimutica	Quantum Competing	Knowledge Englanging	Wardens security
	Compary Modes	Creature Media - Emerging Technologies Computer Copies Mathematication Mathematication Data Computing and Datage Reference Association UKLI Design 2000 Technologies Digital Mariating Desiness Associates Come Design and Deviopment Recommended Reality and Virtual Reality	Creature Model - Emerging Technologies Artificial Intelligence Comparer Comparer Solvere Information Makingin Data Comparer Solvere Information UKX Design 2D0D Technologies Digital Marketing Benders Analytics Natural Language Processing Componer Encomparer Recommender system Visual Effect Anglement Recipy and Virual Visual Effect Anglement Recipy and Virual

Highlight by yollow if the offered course is Theory based Laboratory.

N^{DTEL} Fort <u>color</u> by Red I the offered course is in face with 10^oTEL/<u>propram</u>

BOS 005.04

Dr.A.Meenakshi discussed in detail about honours and minor degree in R2021 Regulation

Honours Degree	Minor Degree
same Department verticals and earn 18	The student should select 6 courses Offered from other department verticals offered for minor degree or institute level courses offered as minor degree and earn 18 credits

Eligibility : upto 4th Semester, the CGPA >7.5 without any backlog	Eligibility : upto 4th Semester, the CGPA >7.5 without any backlog
Offered from 5th semester onwards	Offered from 5th semester onwards
The student may or may not select the course from same verticals	The student should undergo 6 courses from same verticals offered as minor either from Institute level common minor verticals or other Department minor verticals.

BOS 005.05

Open Electives (Offered to Other Department Students)

Dr.A.Meenakshi discussed in detail about open elective courses offered to other department students.

SI. No.	Open Elective	Course Name	L	Т	Р	Credits
1	I & II	Data Science Fundamentals	3	0	0	3
2	. 111	Fundamentals of Software Engineering	3	0	0	3
3		Fundamentals of Data Structures	3	0	0	3
4.	IV	Fundamentals of Computer Networks	3	0	0	3
5		Software Testing	3	0	0	3

BOS 005.06

Dr.A.Meenakshi presented R2020 IV year (7th and 8th Semester) UG Curriculum and detailed syllabus of B.E (Computer Science and Engineering).

		ULITES	VALUE TH						
S. No	Course Code	Course Title	Categor y	L	Т	P	Contact Periods	С	
		THE	ORY					\neg	
1.	CS1771	Cloud Computing	PC	3	0	0	3	3	
2.	IT1671	Cryptography and Network Security	PC	3	0	0	3	3	
3.	GE1671	Total Quality Management	HS	3	0	0	3	3	
4.	PE5	Professional Elective V	PE	3	0	0	3	3	
5.	PE6	Professional Elective VI	PE	3	0	0	3	3	
6.	OE2	Open Elective - II	OE	3	0	0	3	3	
	PRATICAL3								

SEMESTER VII



2.	[(\$1/2]	Mini Project	TOTAL	0 18	0	4	4 30	2 24
8.	CS1781	Cloud Computing laboratory	PC	0	0	4	4	2
1.	IT1681	Cryptography and Network Security Laboratory	PC	0	0	4	4	2

	1	SEMES	STER VIII					-
3. Io	Course Code	Course Title	Categor	L	Т	P	Contact Periods	c
THEORY								
	OL2	Online Course – II	OL	0	2	0	2	2
		PRA	TICALS			J		
	CS1821	Project work	. EEC	0	0	16	16	8
			TOTAL	0	2	16	18	10

of Professional Elective Courses

roressional Elective Courses (Elective - V, Semester VII)								
		L	T	P	Contact Periods	С		
		3	0	0	3	3		
	Computer Vision	3	0	0	3 .	3		
AD1602	Deep Learning	3	0	0	3	3		
AD1535	Human Computer interaction	3	0	0	3	3		
CS1731	Software Project Management	3	0	0	3	3		
	Course Code IT1631 AD1601 AD1602 AD1535	Course CodeCourse NameIT1631Blockchain TechnologiesAD1601Computer VisionAD1602Deep LearningAD1535Human Computer interaction	Course CodeCourse NameLIT1631Blockchain Technologies3AD1601Computer Vision3AD1602Deep Learning3AD1535Human Computer interaction3	Course CodeCourse NameLTIT1631Blockchain Technologies30AD1601Computer Vision30AD1602Deep Learning30AD1535Human Computer interaction30	Course CodeCourse NameLTPIT1631Blockchain Technologies300AD1601Computer Vision300AD1602Deep Learning300AD1535Human Computer interaction300	Course CodeCourse NameLTPContact PeriodsIT1631Blockchain Technologies3003AD1601Computer Vision3003AD1602Deep Learning3003AD1535Human Computer interaction3003		

Professional Elective Courses (Elective - V, Semester VII)

Professional Elective Courses (Elective - VI, Semester VII)

. No	Course Code	Course Name		Т	P	Contact Periods	c
l.	CS1732	2D & 3D Techniques for Graphics Modeling and		0	0	3	3
		Simulation					
2.	AD1702	Natural Language Processing	3	0	0	3	3
3.	CS1733	Principles of Cyber Security	3	0	0	3	3
4.	CS1734	Risk Modeling and Assessment	3	0	0	3	3
5.	AD1633	Robotics and Intelligent Systems	3	0	0	3	3

Open Elective - II (Semester VII)

S. No	Course Code	Course Name	Categor	L	Т	P	С	
1.	OC\$171	Software Engineering Fundamentals	OE	3	0	0	3	1

BOS 005.07

Approval of Value Added courses: HoD / CSE gave a brief presentation about students achievements, department, facilities and technical support, number of events organized by the department, students internship details, value added courses conducted for the academic year 2021-2022 and 2022-2023 and finally students graduation and placement details.

- Dr.A.Meenakshi discussed about the process that we followed for conducting Value Added Courses.
- She also discussed about the role of three member's committee and presented the list of value added courses offered for the second year and third year students for this academic year.

Name of the VAC course	Name of Company	Name of the Trainer(s)	No. of Student
Redhat Linux	School of Linux, Madurai	Mr.S.Suresh Kannan & - K.Muthukumar	40
Machine Learning with Scikit-Learn, Keras and Tensorflow	Quantanics TechServ Pvt. Ltd., Madurai.	Mr.Farhadh Manaz and Mr.K.Vasanth Junior AI Developer, Quantanics TechServ Pvt. Ltd., Madurai.	29
Spring Boot	Silicon Software Services, Chennai	Mr.S.Rajendran Ms.Domini Neya	55
. Django Framework	Lamdatech Softics, Virudhunagar	Mr.S.Balaji Ms.V.Rajeshwari	27

Value Added Courses Conducted 2021 - 2022

VALUE ADDED COURSES CONDUCTED FOR III YEAR STUDENTS

S. No	Course	Name of Company	
01110	Name		No. of
1.	AWS cloud	School of Linux, Madurai	Students
		Networkz Systems, Madurai	35
2.	r rotter		35
3.	Fundamentals of Block Chain and Crypto currency	Incrix Techlutions LLP, Chennai	35

ame of the			
AC course	Name of Company	Name of the Trainer(s)	No. of Students
EAN Stack	VEI Technologies Pvt. Ltd, Chennai.	Dr.B.Ezhilavan, Managing Director Ms.Shobana, Software Developer	35
IERN Stack	Lamdatech Soffics, Virudhunagar	Mr.S.Balaji, Trainer Mr.M.Prakash, Trainer	40
Data isualization sing Tableau	Brainswig Edutech Pvt., Ltd, Chennai	Dr.R.Dinesh Babu Managing Director	40
Devops	SMI Infotech Solutions. Pvt Ltd	Mr.G.S.Raman, Director, Training and upskilling Mr.Sanjay, Trainer	36

JE ADDED COURSES CONDUCTED - 2022-23

S 004.08

A.Meenakshi seek the approval for the updation in Syllabus R2020 - M.E - nputer Science and Engineering

MC1204 - Network Design and Technologies - Deviations

Existing syllabus	Updated syllabus	Justification
Advanced multiplexing – Code Division Multiplexing, DWDM and OFDM – Shared media networks – Switched networks – End to end semantics – Connectionless, Connection oriented, Wireless Scenarios – Applications, Quality of Service – End to end level and network level solutions. LAN cabling topologies – Ethernet Switches, Routers, Firewalls and L3 switches – Remote Access Technologies and Devices – Modems and DSLs – SLIP and PPP – Core networks, and distribution networks.	Advanced multiplexing – Code Division Multiplexing, DWDM and OFDM – Shared media networks – Switched networks – End to end semantics – Connectionless, Connection oriented, Wireless Scenarios – Applications, Quality of Service – End to end level and network level solutions. Remote Access Technologies and Devices – Modems and DSLs – SLIP and PPP – Core networks, and distribution networks.	LAN cabling topologies – Ethernet Switches, Routers, Firewalls and L3 switches. The above mentioned topics are there in their UG core paper. So there is no need to study the same again and that can be removed.
GSM - Mobility Management and call control - GPRS -	GSM - Mobility Management and call control - GPRS -	Small Screen Web Browsing over GPRS

U	E ADDED	COURSES	COND	UCTED -	2022-23
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ame of the AC course	Name of Company	Name of the Trainer(s)	No. of Students
MEAN Stack	VEI Technologies Pvt. Ltd, Chennai.	Dr.B.Ezhilavan, Managing Director Ms.Shobana, Software Developer	35
MERN Stack	Lamdatech Soffics, Virudhunagar	Mr.S.Balaji, Trainer Mr.M.Prakash, Trainer	40
Data Visualization using Tableau	Brainswig Edutech Pvt., Ltd, Chennai	Dr.R.Dinesh Babu Managing Director	40
Devops	SMI Infotech Solutions. Pvt Ltd	Mr.G.S.Raman, Director, Training and upskilling Mr.Sanjay, Trainer	36

DS 004.08

A.Meenakshi seek the approval for the updation in Syllabus R2020 - M.E mputer Science and Engineering

MC1204 – Network Design and Technologies – Deviations

	Existing syllabus	Updated syllabus	Justification
	Advanced multiplexing – Code Division Multiplexing, DWDM and OFDM – Shared media networks – Switched networks – End to end semantics – Connectionless, Connection oriented, Wireless Scenarios – Applications, Quality of Service – End to end level and network level solutions. LAN cabling topologies – Ethernet Switches, Routers, Firewalls and L3 switches – Remote Access Technologies and Devices – Modems and DSLs – SLIP and PPP – Core networks, and distribution networks.	Advanced multiplexing – Code Division Multiplexing, DWDM and OFDM – Shared media networks – Switched networks – End to end semantics – Connectionless, Connection oriented, Wireless Scenarios – Applications, Quality of Service – End to end level and network level solutions. Remote Access Technologies and Devices – Modems and DSLs – SLIP and PPP – Core networks, and distribution networks,	can be removed.
2	GSM - Mobility Management and call control - GPRS -	GSM – Mobility Management and call control – GPRS –	Small Screen Web Browsing over GPRS

	Network Elements Padio Resource Management Mobility Management and Session Management Small	Lietwork Elements Radio Resource Management Mobility Management and Session Management Channel	and filed rever Copys The above near
	Screen Web Browsing over GPRS and EDGE: MMS over GPRS UM15 Channel Structure on the Air Interface UTRAN Core and Radio Network Mobility Management UM15 Security.	Structure on the Air Interface UTPAN Core and Padio Network Mobility Management UMTS Security	trapics Criticentrating specific applies As the syltane vast, the subset to concentrate on core see rather than se application. S. topics can be read from the syllaba
3	1.11E Network Architecture and Interfaces PDD Air Interface and Radio Networks Scheduling Mobility Management and Power Optimization 1.11E Security Architecture Interconnection with UMTS and GSM 1.11E Advanced (3GPIP Release 10) - 4G Networks and Composite Radio Environment Protocol Boosters Hybrid 4G Wireless Networks Protocols Green Wireless Networks Physical Layer and Multiple Access Channel Modelling for 4G Introduction to 5G	LTF: Network Architecture and Interfaces FDD Air Interface and Radio Networks Scheduling - Mobility Management and Power Optimization LTF: Security Architecture Interconnection with UMTS and GSM Hybrid 4G Wireless Networks Protocols Green Wireless Networks Physical Layer and Multiple Access - Channel Modelling for 4G - Introduction to SG	As the syllaba vast, the students to concentrate to on core one rather than spa application. So below ment topics can be rem from the syllabas LTE: Adva (3GPPP Release 4G Networks Composite R Environment Protocol Boosters

MC1238 -- Information Retrieval Techniques- Deviations

S. No.	Existing syllabus	Updated syllabus	Justification
1	Scarching the web Structure of the web IR and web search Static and Dynamic Ranking Web crawling and indexing Link Analysis XMI. Retrieval Multimedia IR : Models and	web IR and web search - Static and	As Recon System is the nation for the formation for we can exclud Parallel and Dist IR and includ Recommender Functions Techniques

The following suggestions were given by the BOS Members

They have suggested to give Internet Programming paper in previous semester. All the BoS members have appreciated for more practical sessions assigned in 5th semester.

Dr. Chithra suggested to once again check the blooms taxonomy level for CO PO attainment.

They have suggested to provide more Industry related new technologies.

All the BoS members appreciated for providing more new technology related papers as Professional Electives.

RESOLVED TO APPROVE the R2020 curriculum and detailed syllabi for VII & VIII Semiester of B.E(CSE), Detailed syllabus of R2021 curriculum and detailed syllabi for I to VIII Semiester of B.E(CSE).

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

S G-ordinator

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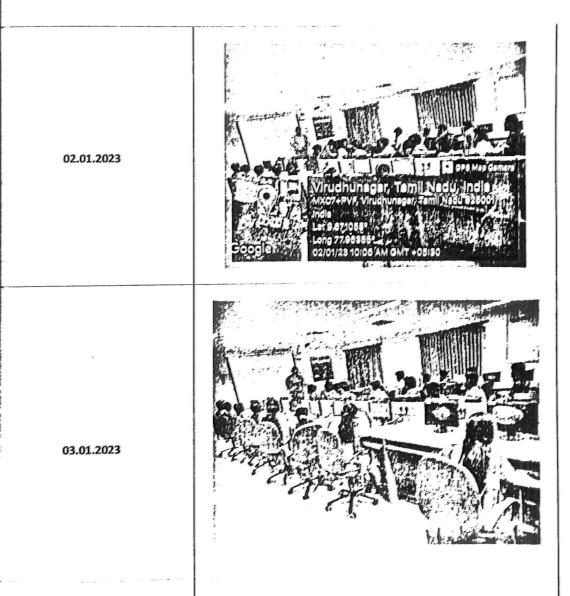
(Dr. A. Meenakshi) BoS Chairman & HoD - CSE

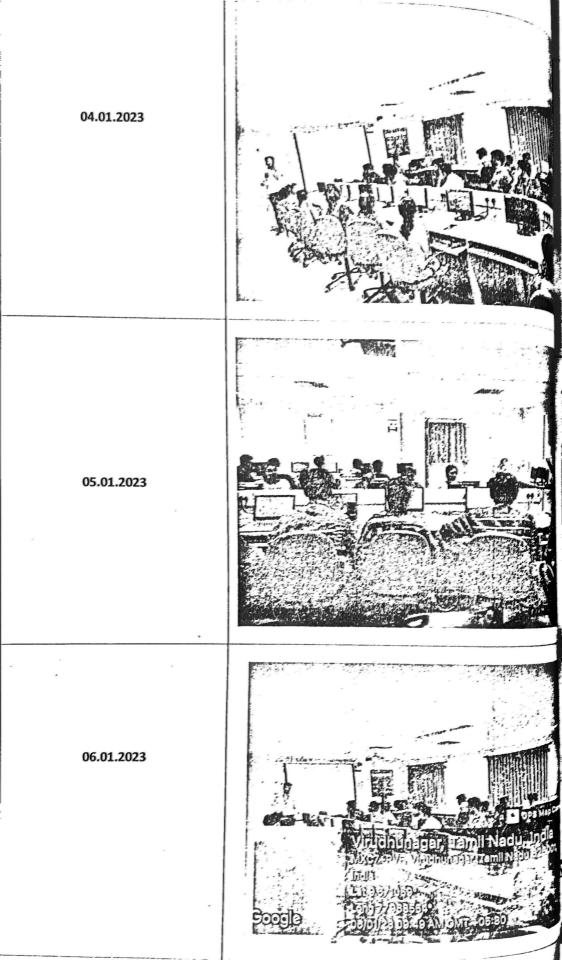


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Topic	Value Added Course
Venue	Cloud Computing Lab
Date	02,01,2023-07.01,2023
Resource Person	Mr, Arif Mohammed
	CEO & Founder,
	Mr.M.Mathan, Trainee
	Tarcin Robotic LLP, Madurai.



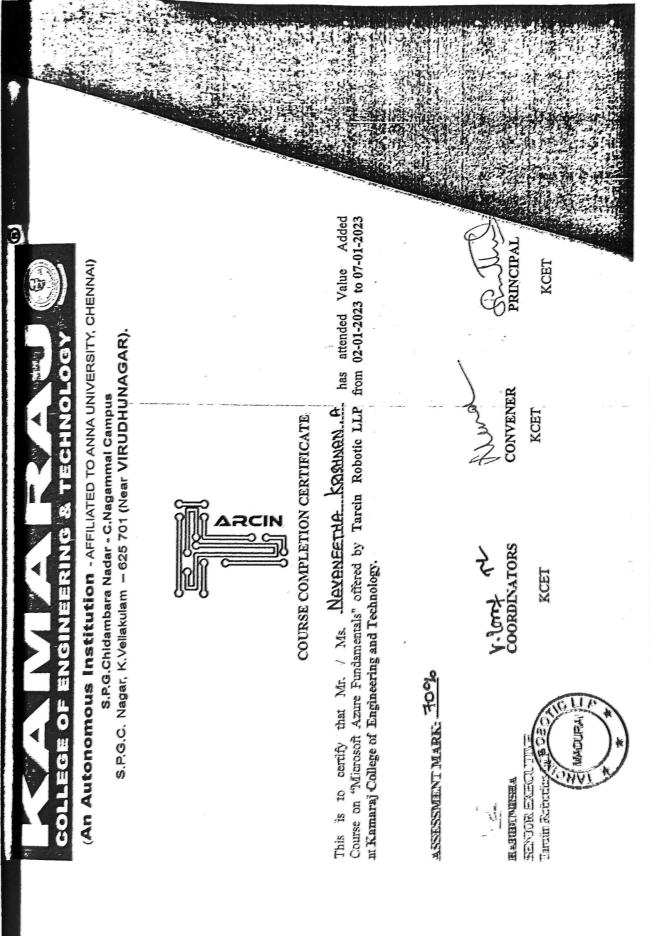




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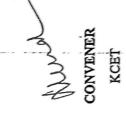
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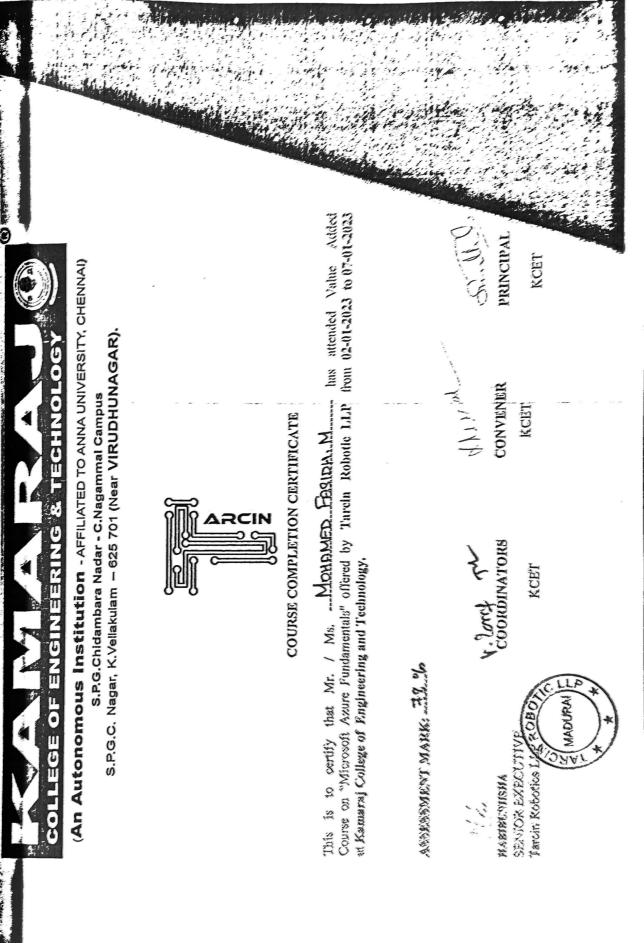
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COURSE COMPLETION CERTIFICATE

has attended Value Added from 02-01-2023 to 07-01-2023 Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP This is to certify that Mr. / Ms. MADESMMARCON .. P. at Kamaraj College of Engineering and Technology

ASSESSMENT MARK: 76%

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ASSESSMENT MARK: 45%

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from 02-01-2023 to 07-01-2023 has attended Value Added This is to certify that Mr. / Ms. KISHORE KUMOR. L. Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP at Kamaraj College of Engineering and Technology.

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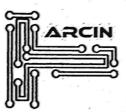
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ASSESSMENT MARK: 48 %

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ASSESSMENT MARK: 72%

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ASSESSMENT MARK: 70%

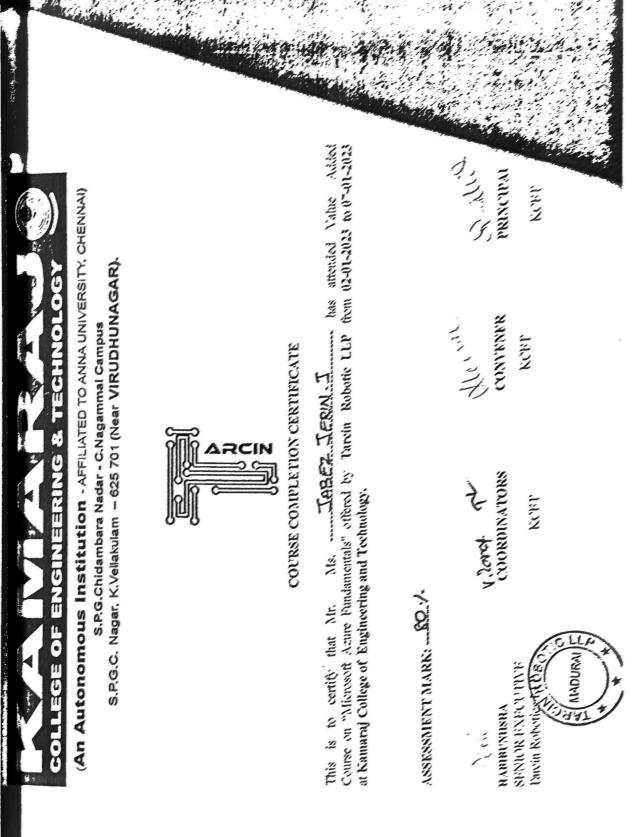
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ASSESSMENT MARK: 85.1

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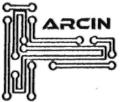
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S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).



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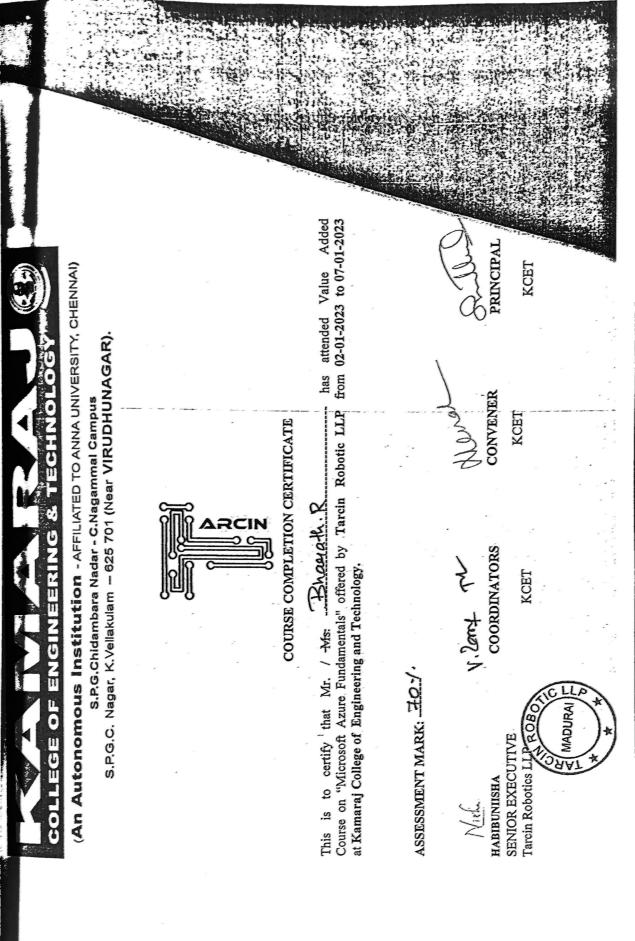
has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 This is to certify that Mr. / Ms. HARI HARD HARDN.R at Kamaraj College of Engineering and Technology.

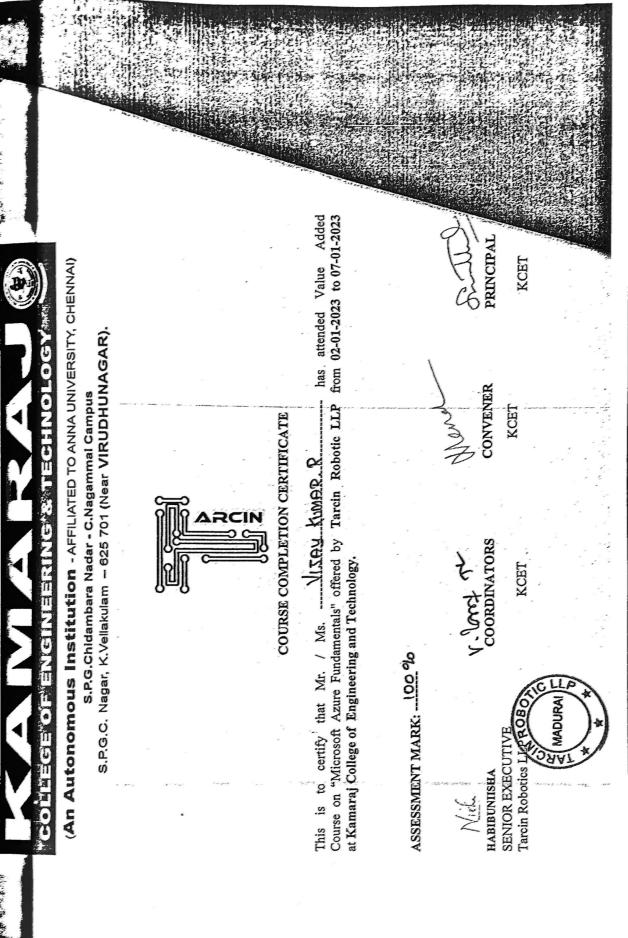
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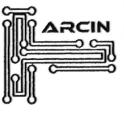






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COURSE COMPLETION CERTIFICATE

Course on 'Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 Added has attended Value VISHVA. K at Kamaraj College of Engineering and Technology. This is to certify that Mr. / Ms. ---

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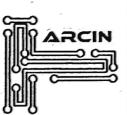
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COURSE COMPLETION CERTIFICATE

has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP, from 02-01-2023 to 07-01-2023 at Kamaraj College of Engineering and Technology.

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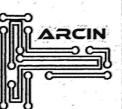
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(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR) S.P.G.Chidambara Nadar - C.Nagammal Campus



COURSE COMPLETION CERTIFICATE

has attended Value Added from 02-01-2023 to 07-01-2023 Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP This is to certify that Mr. / Ms. _____THRISHE M___ at Kamaraj College of Engineering and Technology.

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(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI) S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR). S.P.G.Chidambara Nadar - C.Nagammal Campus



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. -SRIROM ROTHINDNEL P. has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 at Kamaraj College of Engineering and Technology.

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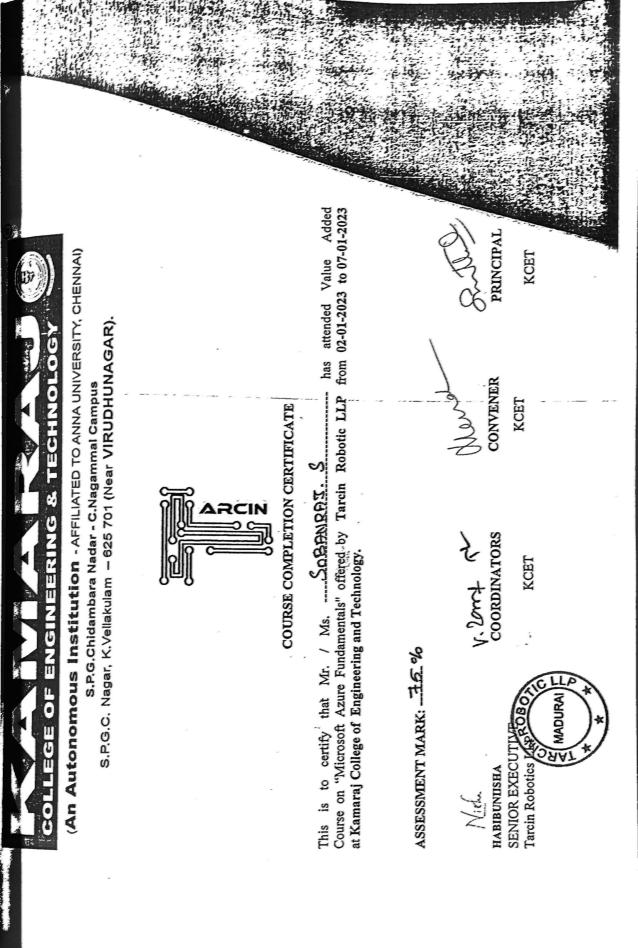
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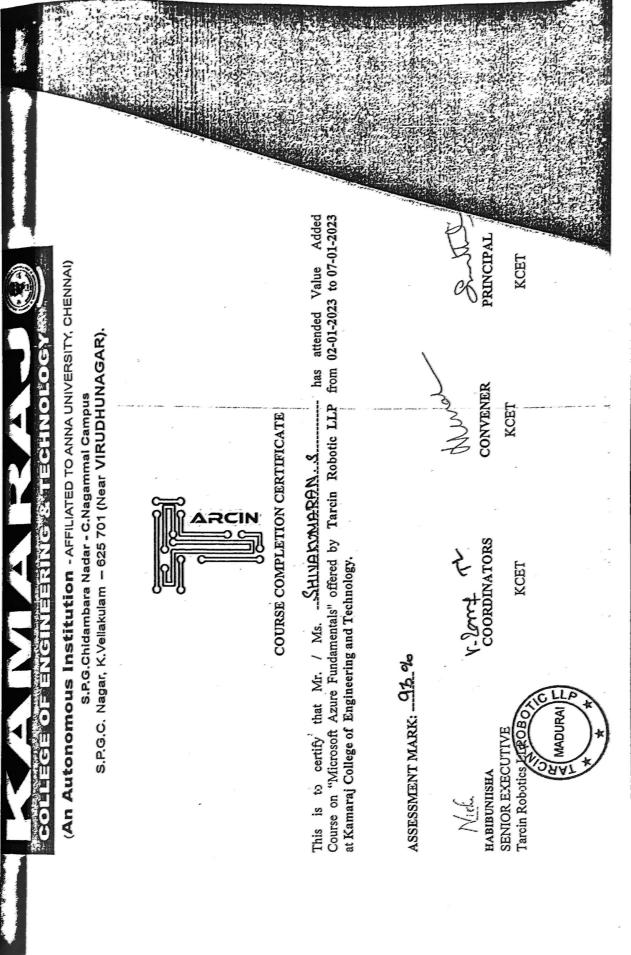
This is to certify that Mr. / Ms. -RUNITHE BRDTITH. A has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 at Kamaraj College of Engineering and Technology.

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(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI) S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR). S.P.G.Chidambara Nadar - C.Nagammal Campus



COURSE COMPLETION CERTIFICATE

has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 This is to certify that Mr. / Ms. - RANU SUGTKSHA·M at Kamaraj College of Engineering and Technology.

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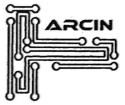
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(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHEMMAI) S.P.G.Chidambara Nadar - C.Nagammal Campus

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



COURSE COMPLETION CERTIFICATE

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COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. - ARMN-KUMAR:K...... has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 This is to certify that Mr. / Ms. - ARUN-KUMAR.K. at Kamaraj College of Engineering and Technology.

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COURSE COMPLETION CERTIFICATE

has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 This is to certify that Mr. / Ms. _ ARUL KUMARAN.S. at Kamaraj College of Engineering and Technology.

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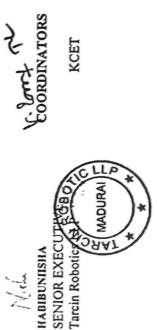
S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR).



COURSE COMPLETION CERTIFICATE

This is to certify that Mr. / Ms. . AMAMED SAHAL: has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 at Kamaraj College of Engineering and Technology.

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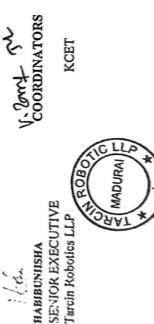


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(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI) S.P.G.C. Nagar, K.Vellakulam - 625 701 (Near VIRUDHUNAGAR). S.P.G.Chidambara Nadar - C.Nagaminal Campus



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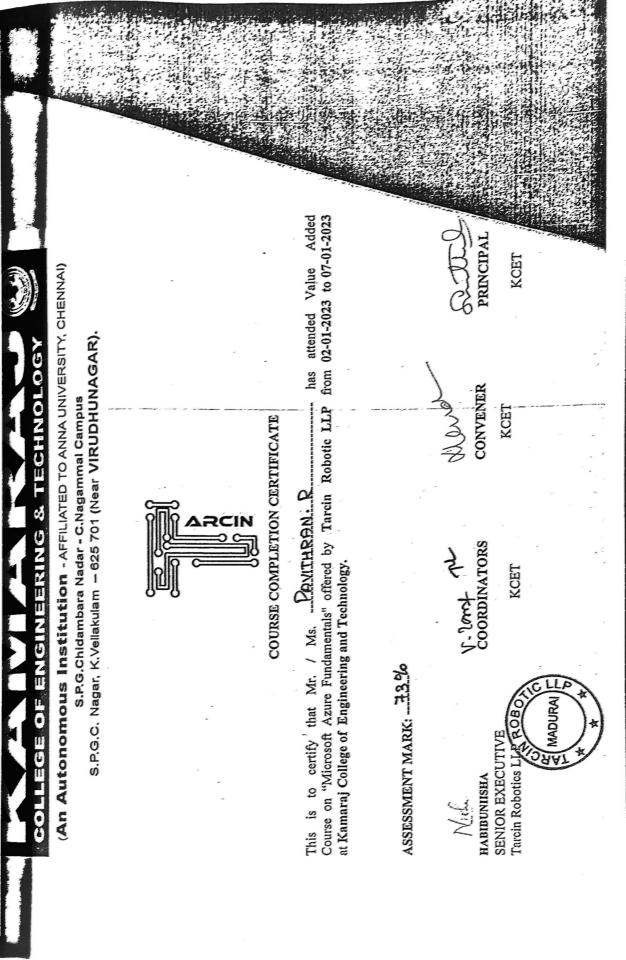
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has attended Value Added Course on "Microsoft Azure Fundamentals" offered by Tarcin Robotic LLP from 02-01-2023 to 07-01-2023 This is to certify that Mr. / Ms. ... MINEDHITH. . M. at Kamaraj College of Engineering and Technology.

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Course Coordinators

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5	CSR	A	211068068	VISUVAK	Lin Court
6	CSR	A	2106/8101	BANU SUBIKSHA.M	- I VIXAA
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10	CSE	A	210/CS025	JANAVIKRAM.K.M.S	Apple
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L B	CSE	A	210/CS043	NAVANEETHA KRISUNAN.A	Pinte
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14	CSK	n	2114/8100	ARUL KUMARAN.S	
15	CSE	n	211/C8104	MOHANA PRAKASILG	Schulthay
16	CSE	11	211/CS026	PAVITHRAN.R	ABSENT
17	CSE	11	210CS031	UARI HARAN.R	ABSENT
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9 Trainer's Signature

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Total No of Students	
Attended Students	

Date Trainer's Name

: 02.01.2023 . : Arif & Mathan

DAY 1 - Microsoft Azure Fundamentals

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S.NO	DEPT	SEC	ROLL NO	NAME	1.30 PM-4.00 PM
1	CSE	A	21UCS035	SHIVAKUMARAN.S	(nhas
2	CSE	A	21UCS112	JEEVA.J	ab
3	CSE	A	21UCS111	ARUN KUMAR.K	K. Arus Kumat
4	CSE	A	21UCS020	KARUPPASAMY.S	, ab
5	CSE	A	21UCS068	VISHVA.K	Killhon
6	CSE	A	21UCS101	BANU SUBIKSHA.M	N. Bane Subility
1	CSE	A	21UCS120	VIJAY KUMAR.R	NHO4
8	CSE	A	21UCS022	KISHOR.P	and a
9	CSE	A	21UCS074	BARATH.R	R-Paxath
10	CSE	A	21UCS025	JANAVIKRAM.K.M.S	thory
11	CSE	A	21UCS044	PUNITHA BRIDJITH.A	Atthe
12	CSE	A	21UCS043	NAVANEETHA KRISHNAN.A	A.N. Mari
13	CSE	B	21UCS058	SRIRAM RATHINAVEL.P.	Sup-1.
14	CSE	B	21UCS109	ARUL KUMARAN.S	S. And Kind.
15	CSE	B	21UCS104	MOHANA PRAKASH.G	db
16	CSE	B	21UCS026	PAVITHRAN.R.	ab,
17	CSE	B	21UCS031	HARI HARAN.R	Quide
18	CSE	B	21UCS064	BALAJIJ	Splay
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20	CSE	B	21UCS117	SUGANESAN.D	moneson
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Trainer's Signature

18 Course Coordinators

1 VAC Coordinators **HOD-CSE**



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Total No of Students Attended Students

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: 30 Date

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Trainer's Name Microsoft Azure Fundamentals - DAY 2

- Arif & Mathar

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S.NO	DEPT	SEC	ROLL NO	NAME	
1	CSE	A	21UCS035	The second se	9.00 AM-10.40 PM
2	CSE	Λ	21UCS112	SHIVAKUMARAN.S JEEVA.J	Chion
3	CSE	A	21UCS111		Tava
4	CSE	A	21UCS020	ARUN KUMAR.K	K. drug Kumar
5	CSE	A	21UCS068	KARUPPASAMY.S VISHVA.K	Absent
6	CSE	Λ	21UCS101		Kyilhim
7	CSE	A	21UCS120	BANU SUBIKSHA.M VIJAY KUMAR.R	H. Banu Subski
8	CSE	Α	21UCS022	KISHOR.P	Vigey
9	CSE	A	21UCS074	BARATH.R	the
10	CSE	A	21UCS025	JANAVIKRAM.K.M.S	R. Paroth
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12	CSE	Α	21UCS043	NAVANEETHA KRISHNAN.A	A. M. Stare
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14	CSE	B	21UCS109	ARUL KUMARAN.S	Kally.
15	CSE	В	21UCS104	MOHANA PRAKASH.G	S-Autrus
16	CSE	В	21UCS026	PAVITHRAN.R	ABSENT
17	CSE	B	21UCS031	HARI HARAN.R	Quilt
18	CSE	B	21UCS064	BALAJIJ	Today
19	CSE	B	21UCS115	SOBANRAJ.S	Andrul
20	CSE	В	21UCS117	SUGANESAN.D	etopomisan
21 -	CSE	B	21UCS088	JABEZ JERIN.J	Sche
22	CSE	B	21UCS042	THIRISHA.M	Co
23	CSE	В	21UCS033	VIDHYA.S	S.C.
24	CSE	B	21UCS002	ABIRAMI.V	料
25	CSE	В	21UCS039	JESWANTH.S	denta
26	ADS		21UAD011	NIVEDHITHA.N	N.A
27	ADS ·		21UAD051	MOHAMED FASIDH.M	25
28	ADS		21UAD022	HEMA.T	T. Hemalo
29	ADS		21UAD026	SIVANI.R	Shorant
30	ADS		21UAD008	HARSHINI.B	Absent
31	ADS		21UAD006	PONMANI BOOPATHY.P	P.Partant
32	ADS	÷.	21UAD013	JAYASUDHA.S	(. Jeyoy
33	ADS		21UAD053	AHAMED SAHIL.A	A shought the
34	ADS		21UAD025	KISHORE KUMAR.L	L-Ripe Kupaff
34			21UAD032	VAEDANTH.B	pmt
35	ADS		21UAD017	MADESHWARAN.P	<u> </u>
30	ADS		LIUNDER		

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R Trainer's Signature

۵¥ Course Coordinators



Total No of Students	:	36	Date
Attended Students	:	32	Trainer's Name
	DIV1	Micros	oft Azure Fundamentals

DAY 2 - Microsoft A

= 08.01. - Ahy

					Ma
S.NO	DEPT	SEC	ROLL NO	NAME	May 11.00 AM-12.00 PM
1	CSE	A	21UCS035	SHIVAKUMARAN.S	AM-12.00
2	CSE	A	21UCS112	JEEVA.J	the m
3	CSE	A	21UCS111	ARUN KUMAR.K	Ten
4	CSE	A	21UCS020	KARUPPASAMY.S	The Day in
5	CSE	A	21UCS068	VISHVA.K	Allent Kunn
6	CSE	A	21UCS101	BANU SUBIKSHA.M	1 The second
7	CSE	A	21UCS120	VIJAY KUMAR.R	19. Bandaduli
8	CSE	A	21UCS022	KISHOR.P	wy
9	CSE	A	21UCS074	BARATH.R	tern
10	CSE	A	21UCS025	JANAVIKRAM.K.M.S	- Lie
11	CSE	· A	21UCS044	PUNITHA BRIDJITH.A	- Huong
12	CSE	A	21UCS043	NAVANEETHA KRISHNAN.A	- Baidettin
13	CSE	B	21UCS058	SRIRAM RATHINAVEL.P	H. Nan
14	CSE	B	21UCS109	ARUL KUMARAN.S	1000
15	CSE	B	21UCS104	MOHANA PRAKASH.G	Schunky
16	CSE	B	21UCS026	PAVITHRAN.R	Absent
17	CSE	B	21UCS031	HARI HARAN.R	Alosent
18	CSE	B	21UCS064	ВАГАЛТ	Rhitz
19	CSE	В	21UCS115	SOBANRAJ.S	Ballain
20	CSE	В	21UCS117	SUGANESAN.D	Awit
21	CSE	В	21UCS088	JABEZ JERIN J	Statemar
22	CSE	В	21UCS042	THIRISHA.M	Jaber,
23	CSE	В	21UCS033	VIDHYA.S	tohit
24	CSE	B	21UCS002	ABIRAMI.V	S:Va
25	CSE	B	21UCS039	JESWANTH.S	++
26	ADS		21UAD011	NIVEDHITHA.N	Jes -
27	ADS		21UAD051		N. Hi
28	ADS		21UAD022	MOHAMED FASIDH.M HEMA.T	-18
29	ADS		21UAD026	SIVANI.R	T. Homa
30	ADS		21UAD008		Suprand
31	ADS		21UAD006	HARSHINI.B	Absent
32	ADS		21UAD013	PONMANI BOOPATHY.P	form
33	ADS		21UAD053	JAYASUDHA.S	Abs. Ins
34	ADS		A	AHAMED SAHIL.A	a Am Late
35	ADS		01111	KISHORE KUMAR,L	1. Tiplactoral
36	ADS		01111	VAEDANTH R	1 mg
				MADESHWARAN.P	M
		5			



Total No of Students Attended Students

32

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Date

:- \$3,01-2023

Trainer's Name

DAY 2 - Microsoft Azure Fundamentals

· R. Adu

	DEPT		C ROLL N	O NAME	
S.NO	CSE	A	21UCS035	SHIVAKUMARAN.S	1.30 PM-4.00 PM
1	CSE	A	21UCS112	JEEVA.J	Cin kur:
2	CSE	A	21UCS111	ARUN KUMAR.K	To with
3	CSE	A	21UCS020	KARUPPASAMY.S	THOTA R
4	CSE	A	21UCS068	VISHVA.K	Absent
5	CSE	A	21UCS101	BANU SUBIKSHA.M	Kiliem
6	CSE	A	21UCS120	VIJAY KUMAR.R	M.Banusubek.
1	CSE	A	21UCS022	KISHOR.P	W I
8	CSE	A	21UCS074	BARATH.R	421.
9	CSE	A	21UCS025	JANAVIKRAM.K.M.S	Ba
10	CSE	A	21UCS044	PUNITHA BRIDJITH.A	TGATE
11	CSE	A	21UCS043	NAVANEETHA KRISHNAN.A	A. Phille Bulik
12	CSE	B	21UCS058	SRIRAM RATHINAVEL.P	Vaklikki
13	CSE	B	21UCS109	ARUL KUMARAN.S	Salver -
14	CSE	B	21UCS104	MOHANA PRAKASH.G	- Stating
15	CSE	B	21UCS026	PAVITHRAN.R	Absent
10	CSE	B	21UCS031	HARI HARAN.R	Absent
18	CSE	B	21UCS064	BALAJIJ	Thatin
19	CSE	B	21UCS115	SOBANRAJ.S	
20	CSE	B	21UCS117	SUGANESAN.D	- aboxart
21	CSE	B	21UCS088	JABEZ JERIN.J	ABBER
22	CSE	B	21UCS042	THIRISHA.M	fel
23	CSE	В	21UCS033	VIDHYA.S	Site.
24	CSE	В	21UCS002	ABIRAMI.V	the
25	CSE	В	21UCS039	JESWANTH.S	That I
26	ADS		21UAD011	NIVEDHITHA.N	N. New
27	ADS		21UAD051	MOHAMED FASIDH.M	1 dete
28	ADS		21UAD022	HEMA.T	All
29	ADS		21UAD026	SIVANI.R	Skivaul
30	ADS		21UAD008	HARSHINI.B	Absent
31	ADS		21UAD006	PONMANI BOOPATHY.P	Com Boophy
32	ADS		21UAD013	JAYASUDHA.S	S. Jayon
33	ADS		21UAD053	AHAMED SAHIL.A	Arthurst
34	ADS		21UAD025	KISHORE KUMAR.L	2 Kishere Kunarfi
35	ADS		21UAD032	VAEDANTH.B	1 kint "
36	ADS		21UAD017	MADESHWARAN.P	LINY

R Trainer's Signature

Course CoordinatorS

val VAC Co-ordinator HOD-CSE



36

33

Total No of Students Attended Students

:

:

Date

T

- 04.01.2023 Mathan

Trainer's Name Microsoft Azure Fundamen

DAIJ		and amentals - DAY 3
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S	NO DE	PT	SE	C ROLL N	0	NAME		
	CSE		A	21UCS03	5		9.00 AM-10.40 1	PM
1-			A	21UCS11	-	SHIVAKUMARAN.S JEEVA.J	Plenneldomert	
1	100	_	A	21UCS11				-
3	0		A	21UCS020	-	ARUN KUMAR.K	K. Arun Ku	MAR
4			A	21UCS068		KARUPPASAMY.S	S.K.P.	1001
5	- 00		A	21UCS101		VISHVA.K	Kultura	
6	- Ce		A	21UCS120		BANU SUBIKSHA.M	M. Banu Subik	DI
7			A	21UCS022		VIJAY KUMAR.R KISHOR.P	16901	1
8	001		A	21UCS074		BARATHR	the -	
9	001		A	21UCS025	-+		R.Barath	-
10	COL		A	21UCS044	-	JANAVIKRAM.K.M.S	Thomas	
11	CSE		A	21UCS043		PUNITHA BRIDJITH.A	pulita	
12	CSE		B	21UCS058	+	NAVANEETHA KRISHNAN.A SRIRAM RATHINAVEL.P	A·Ne	
13			B	21UCS109		ARUL KUMARAN.S	862-1.	
14	CSE		B	21UCS104		MOHANA PRAKASH.G	S. Andhing >	-
15	CSE		B	21UCS026		PAVITHRAN.R	<u> </u>	_
16	CSE		B	21UCS031	_	HARI HARAN.R	ab	_
17	CSE	1. 10.9	B	21UCS064		BALAJIJ	R.h.	_
18	CSE		B	21UCS115	-	SOBANRALS	Signary	-
19	CSE	+	B	210CS115	-	SUGANESAN.D	quarter	-
20	CSE		B	21UCS088		ABEZ JERIN.J	Tobal	
21	CSE		B	21UCS042	-	HIRISHA.M	Mothinista -	-
22	CSE		B	21UCS042	1-	VIDHYA.S	S.M.	-
23	CSE.			21UCS002	+	BIRAMI.V		
24	CSE	_	B	21UCS039	1	ESWANTH.S	d:	1
25	CSE	1	B	210C3039 21UAD011	1	IVEDHITHA.N	N.Nig	-
26	ADS	1			1	OHAMED FASIDH.M	1-18	-
27	ADS	1		21UAD051		EMA.T	NE	1
28	ADS	1		21UAD022	an ann an	VANLR	Survey	1
29	ADS	1		21UAD026		ARSHINI.B	ah	7
30	ADS			21UAD008	H/	NMANI BOOPATHY.P	Domininoso	7
31	ADS		1	21UAD006		YASUDHA.S	S. Jays	1
32	ADS			21UAD013		IAMED SAHIL.A	all A cabisa	1
33	ADS		1.1	21UAD053			L. Kintolukuperfi	7
34	ADS		12	21UAD025		SHORE KUMAR.L	MAR	7
35	ADS		1-	21UAD032		EDANTH.B	MY.BP]
36	ADS		2	1UAD017	MA	DESHWARAN.P		

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	3 PG C. Nega	r, K Vetlakularn	- 625 701 (Hear VIRUDHUHAGA	To Carton
DEPARTM	ENT OF (COMPUTE	R SCIENCE AND ENGIN Date	··), ··s·
Total No of Students	:	36	Date	ERING
Attended Students	:	23	Trainer's Name	- 0q
	D1172	Minneeft	America Post	. T

т	otal No	of Studer	nts	:	36 Date	~~ KING
Attended Students				: ?	3 Trainer's Name	- OA
£.				DAY 3 - M	licrosoft Azure Fundamentals	- 04 01 Nan
	S.NO	DEPT	SEC	ROLL NO	NAME	11.00 AM. 1240 M
ł	1	CSE	A	21UCS035	SHIVAKUMARAN.S	AMp
ł	2	CSE	A	21UCS112	JEEVA.J	1 Philling
ł	3	CSE	A	21UCS111	ARUN KUMAR.K	1 Terk
ł	4	CSE	Α	21UCS020	KARUPPASAMY.S	
ł	5	CSE	A	21UCS068	VISHVA.K	Ramina
	6	CSE	A	21UCS101	BANU SUBIKSHA.M	HUNT MORE
	7	CSE	A	21UCS120	VIJAY KUMAR.R	N.Banica
	8	CSE	A	21UCS022	KISHOR.P	
	9	CSE	A	21UCS074	BARATH.R	Red V
	10	CSE	A	21UCS025	JANAVIKRAM.K.M.S	KANDA /
	- 11	CSE	A	21UCS044	PUNITHA BRIDJITH.A	that a
	12	CSE	A	21UCS043	NAVANEETHA KRISHNAN.A	a la
	13	CSE	В	21UCS058	SRIRAM RATHINAVEL.P	et les
	14	CSE	В	21UCS109	ARUL KUMARAN.S	2 in
	15	CSE	B	21UCS104	MOHANA PRAKASH.G	12 AL
	16	CSE	B	21UCS026	PAVITHRAN.R	ab
	17	CSE	B	21UCS031	HARI HARAN.R	01:1
	18	° CSE	B	21UCS064	BALAJIJ	The
	19	CSE	B	21UCS115	SOBANRAJ.S	1 and 1
	20	CSE	B	21UCS117	SUGANESAN.D	- and
	21	CSE	B	21UCS088	JABEZ JERIN.J	THEY
	22	CSE	B	21UCS042	THIRISHA.M	Mohnish
	23	CSE	B	21UCS033	VIDHYA.S	S.R.
	24	CSE	B	21UCS002	ABIRAMI.V	V. Abusani
	25	CSE	B	21UCS039	JESWANTH.S	12
	26	ADS	<u> </u>	21UAD011	NIVEDHITHA.N	N. No
	27	ADS		21UAD051	MOHAMED FASIDH.M	
	28	ADS		21UAD022 21UAD026	HEMA.T SIVANLR	au .
	29	ADS ADS		21UAD020 21UAD008	HARSHINLB	Suivan
	30	ADS		21UAD008 21UAD006	PONMANI BOOPATHY.P	ab Da Bat
	32	ADS		21UAD000 21UAD013	JAYASUDHA.S	5-Java
	33	ADS	+	21UAD013	AHAMED SAHIL.A	
	34	ADS		21UAD035	KISHORE KUMAR.L	A. How have
	35	ADS	1	21UAD023	VAEDANTH.B	12
	36	ADS		21UAD017	MADESHWARAN.P	m
	L	1				1.1

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Trainer's Signature

Course Coordinators



Total No of Students	1 36		**/*/#JP##J
Attended Students	\$ 34	Duly	104,01,2028
	DAY 3 - Microsoft	Trainer's Name Azure Fundamentals	" M Malpon

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-	- 1		· · · · · · · ·	1	
H.NI.	DEPT	NEC	KOLJ, NO	NAME	- t
1	CHE	A	211/03/015		1.30 PM-4.00 PM
	CIR	A	211/03/12	I THE MARANA	
2	CHE	A	211835111	LINNA J	Show From .
3	CBB	A	211)(34020	ARUH KUMARK	the state of the s
4	CUE	A	21005068	KARDPPASAMY.S	YOMILLY ALVANY Y
5	CBE	A	211/08101	VISITVA.K	Cliff -
6	CSE	A	211103120	HAHIJ SUINKSHAM	N.O. O. Land
1	CSE	A	210(3)022	VIJAY KUMAR,R	M.P. rorus Suble A
8	CBE	A	210/23074	KISHOR.p	1000
9	CSE	A	211/ 3025	BARATHER	Result
10	CSE	A	21003044	JAHAVIKRAM.K.M.S	Thur 2
[]]	CSE	Å	210/03/043	PUNITHA ISRIDUTIHA	103
12	CSE	R R	211/05/058	NAVANEETIIA KRISIINAN.A	AN1 70+C-
13	CSE	13	2100300	SRIRAM RATTIINA VIL.P	6 Ruf
14	CSE	- 13	211/08104	ARUL KUMARAN.S	Printles -
15	CSE	B	21UCS026	MOIIANA PRAKASH,O	. Mahania Anapart
16	CSE -	B	210(3020	PAVITTIRAN.R	Repayithing
17	CSE	B	210CS064	HARI HARAN.R	P. Marah - 1
18	CSE	B	210CS004	BALAJIJ	Studeni
19	CSE	B	210(3113	SOBANRAJ.S	15 thinks
20	CSE	13	2110CS088	SUGANESAND	- Manisan
21	CSE	- <u>"</u>	210CS042	JAISEZ JERIN, J	Johny Jerin
12	CSE	B	210CS042	THIRISHA.M VIDHYA.S	Maker.
23	and all and a state of	- <u>"</u> B	210CS002	where we are a second to a second	S.V.
24	CSE	an allowed as a feature	210CS002 210CS039	ABIRAMI.V JESWANTH.S	- N. P.
25	CSE	<i>b</i>	210C3039 21UAD011	and a series of the second	ctal
26	ADS			NIVEDHITTIA.N	N.N.to
27	ADS		21UAD051 21UAD022	MOHAMED FASIDH,M	- 65
28	ADS	Ale- All	area an in case	HEMA,T	- Alt
29	ADS	in man her	21UAD026	SIVANI.R	Shivang
30	ADS		· · · · · · · · · · · · · ·	HARSHINLB PONMANI BOOPATHY,P	1.000
31	ADS	and a second of a			16am
32	ADS	A allowed and	c / ale manufactures	JAYASUDIIA.S	S. Jayoy willing
33	ADS	1 - May 5		AHAMED SAHIL.A	A.A.
34	ADS	-		KISHORF KUMARL	L. Kiton Kummit
35	ADS			VAEDANTILB	DWIAT.
36	ADS	2	IUAD017	MADESHWARAN.P	mt

MA Trainer's Signature

() Course Coordinators

VAC Co-ordinators

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(20110110115-11) WEITUINOT ΣΑΛΚΗ ΙΑΊΝΕ ΤΟ ΣΟΛΛΟΙΟΙΝΕΙΟΊΓΥ, Β.Ρ.Ο.Ghidumbara Nailar - C.Nagarimal Campua 3.P.O.C. Nagar, K.Vellakulani ~ 828-701 (Near VIRUDHUNAGAR). INA UNIVERSITY, CHECKNA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

36

Total No of Students	:	36
Attended Students	:	34
Attenuce	Miero	soft A.

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Date Trainer's Name Microsoft Azure Fundamentals - DAY 4

- 05.01.2028 :- M. Mathan S. Remesh Carna

S.NO DEPT		SE		NAME	9.00 AM-10.40 PM
	CSE	A	21UCS035	SHIVAKUMARAN.S	
$\begin{bmatrix} 1\\ 2 \end{bmatrix}$	CSE	A	21UCS112	JEEVA.J	- Thurs formed
3	CSE	A	21UCS111	ARUN KUMAR.K	Jeavin- 2:
3	CSE	A	21UCS020	KARUPPASAMY.S	K. Sour Kunto
5	CSE	A	21UCS068	VISHVA.K	-18-1615
6	CSE	. A	21UCS101	BANU SUBIKSHA.M	- FURA
1	CSE	A	21UCS120	VIJAY KUMAR.R	M.Banuhubilof
8	CSE	A	21UCS022	KISHOR.P	Ugas Kumer.
9	CSE	A	21UCS074	BARATH.R	O Yoyath
10	CSE	A	21UCS025	JANAVIKRAM.K.M.S	R.Bayath
-11	CSE	A	21UCS044	PUNITHA BRIDJITH.A	ADDA
11	CSE	A	21UCS004	NAVANEETHA KRISHNAN.A	A.P. Hom.
13	CSE	B	21UCS058	SRIRAM RATHINAVEL.P	- mayrer
14	CSE	B	21UCS109	ARUL KUMARAN.S	CA Mai
15	CSE	B	21UCS104	MOHANA PRAKASH.G	6. Mohana Rus Kark
16	CSE	B	21UCS026	PAVITHRAN.R	R-Pavilhon
17	CSE	B	21UCS031	HARI HARAN.R	Rick
18	CSE	B	21UCS064	BALAJIJ	Ch. b.J.
19	CSE	B	21UCS115	SOBANRAJ.S	hand
20	CSE	B	21UCS117	SUGANESAN.D	Absent
21	CSE	B	21UCS088	JABEZ JERIN.J	-Achel
22	CSE	B	21UCS042	THIRISHA.M	FRAL
23	CSE	B	21UCS033	VIDHYA.S	(W)
24	CSE	B	21UCS002	ABIRAMI.V	dip .
25	CSE	В	21UCS039	JESWANTH.S	fant
26	ADS		21UAD011	NIVEDMITHA.N	N.WW
27	ADS		21UAD051	MOHAMED FASIDH.M	- H
28	ADS		21UAD022	HEMA.T	dit
29	ADS		21UAD026	SIVANI.R	Sulvani
30	ADS		21UAD008	HARSHINI.B	Absent
31	ADS		21UAD063	PONMANI BOOPATHY.P	P. Dannas, Roos
32	ADS		21UAD013	JAYASUDHA.S	S Jaya
33	ADS .		21UAD053	AHAMED SAHIL.A	Admil
34	ADS		21UAD025	KISHORE KUMAR.L	1. Kim 1'
35	ADS		21UAD032	VAEDANTH.B	Bht
36	ADS			MADESHWARAN.P	OW

Trainer's Signature

Course Coordinators



S. Mart, Nacar, & Velandary - 623 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF COMPUTER SCIENCE AND ENGIN

Total No of Students			Engli	EERING
	:	36	Date	
Attended Students	:	34	Trainer's Name	- 05.01.20
	DAY 4	- Microsoft	Azure Fundamentals	· M. Maller
1				S.D. May

S.NO	DEPT	SEC	ROLL NO	NAME	J. Pam
1	CSE	A	21UCS035		11.00 AM-12.00
2	CSE	A	210(5035	SHIVAKUMARAN.S	
3	CSE	A	21008111	JEEVAJ	- sure 1
4 .	CSE	A		ARUN KUMAR.K	Jeun
5	CSE	A	21UCS020	KARUPPASAMY.S	
6	CSE '	A	21UCS068	VISHVA.K	-1Siles
7	CSE	A	21UCS101	BANU SUBIKSHA.M	- Aller
8	CSE		21UCS120	VUAY KUMAR.R	M.Banudul Wyoy
9	CSE	A	21UCS022	KISHOR.P	1 May
10	CSE	A	21UCS074	BARATHR	- Conti
11	CSE	A	21UCS025	JANAVIKRAM.K.M.S	R. Buti
12	CSE	A	21UCS044	PUNITHA BRIDJITHA	Mar
13	CSE	A	21UCS004	NAVANEETHA KRISHNAN A	Baidie
14	CSE	B	21UCS058	SRIRAM RATHINAVEL.P	A-M. Un
15	CSE	B	21UCS109	ARUL KUMARAN.S	8001.
16	CSE	B	21UCS104	MOHANA PRAKASH.G	Stanty
17	CSE	B	21UCS026	PAVITHRAN.R	Mehana Dul
18		B	21UCS031	HARI HARAN.R	- arowithing
19	CSE	B	21UCS064	BAĖAJIJ	Riffelly
20	CSE	B	21UCS115	SOBANRAJ.S	Belg
20	CSE	B	21UCS117	SUGANESAN.D	aping
22		B	21UCS088	JABEZ JERIN.J	ab
23	CSE CSE	B	21UCS042	THIRISHA.M	Japan-
24	CSE	B	21UCS033	VIDHYA.S	M. Thitisha
25	CSE	B	21UCS002	ABIRAMI.V	s. Viellinger
26	ADS .	B	21UCS039	JESWANTH.S	U. Mb isami
27	ADS .		21UAD011	NIVEDHITHA.N	N JA
28	ADS		21UAD051	MOHAMED FASIDH.M	- AS
29	ADS		21UAD022	HEMA.T	AU
30	ADS		21UAD026	SIVANI.R	Alean
31	ADS	l	21UAD008	HARSHINI.B	Oh
32	ADS		21UAD063	PONMANI BOOPATHY.P	Deprisenta
33	ADS	l	21UAD013	JAYASUDHA.S	6. Juyors
34	ADS		21UAD053	AHAMED SAHIL.A	A. Almos
35	ADS	<u> </u>	21UAD025	KISHORE KUMAR.L	LKishendl
36	ADS		21UAD032 21UAD017	VAEDANTH.B	Bhit
		L	_210AD017	MADESHWARAN.P	prit

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Trainer's Signature

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Course Coordinators

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				An A	autonomo	U.S.	INGINIERING Institution - AFTA Childenbara Nedar - O	ATION	-	85A -		
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING DEPARTMENT : 36												
Total No of Students : 36 Date												
	Tot	al No of S					34	Date				
	10	nded Stu	dents					Trainer's Name		:-05/01/2	3	
	And				DAY	4-]	Microsoft Azure	Englisham	0	- M M	. st	
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	S.N	DEI	т	SEC	ROLL	NO.	N	AME		M.M * ۲۵۰۶	nech	bann
	S.N	CSI	E	A	21UCS03	5	SHIVAKUMAR			1.30 PM-4.00 PM		
	1	CSI		Α	21UCS11	2	JEEVA.J	AN.S	-	terit		
	2	CSE		Α	21UCS11	1	ARUN KUMAR	K		Jam front	· l	
	3	CSE	3	Α	21UCS02	-	KARUPPASAM	K.		Att		
	4	CSE		Α	21UCS06	_	VISHVA.K			S.V. R		
	5	CSE		A	21UCS101		BANU SUBIKSH	AM		Kliphan	\neg .	
	6	CSE		A	21UCS120		VDAY KUMAR F	2.14		N.Banic S. Ko	EX	
	8	CSE		A	21UCS022	_	KISHOR.P			Jugar Land		
	9	CSE		A	21UCS074	-	BARATH.R		_	the	7	
	10	CSE		A	21UCS025		JANAVIKRAM.K	.M.S	-	R-Barath		
	11	CSE		A	21UCS044		PUNITHA BRIDI	THA	\neg	-Janakra	2	
	12	CSE		A	21UCS004	-	NAVANEETHA K	RICUMANTA	\neg	dif that		
	13	CSE	_	B 3	21UCS058 21UCS109	+	SIGNAM RATHIN	AVELD	+	- Milling	Ariga	
'	14	CSE			21UCS109	+	ARUL KUMARAN	I.S	+	CAlle	10	
	15	CSE			21UCS026	+	MOHANA PRAKA	SH.G	1	a Xal A.	-	
l	16	CSE			21UCS020	+	PAVITHRAN.R	2	Ť	2- Mehance Aucilians R-Burillyon	4	
Ĩ	17	CSE			210CS064		HARI HARAN.R BALAJI.J		T	Hampaban	-	
	18	CSE			21UCS115		SOBANRAJS			Salaji	-	
L	19	CSE	B		21UCS117		SUGANESAN.D .		\perp	the -	1	~
F	20	CSE	B		21UCS088		JABEZ JERIN.J		╀	ab]	
F	21	CSE	B	12	21UCS042		THIRISHA.M	•	1	Jaber]	
F	23	CSE	B	2	21UCS033		VIDHYA.S		╀	MThirisha	1	
F	24	CSE	B	2	1UCS002	A	ABIRAMI.V		╀	S. Violhya	4	
F	25	CSE	B	2	1UCS039	-	ESWANTH.S	the second s	┝	V. Aburami	4	
t	26	ADS	-	2	1UAD011	N	IVEDHITHA.N		ŀ	1947:	4	
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-	34	ADS			UAD025	-	SHORE KUMAR.L		L	Kistore Kumat 1.		
-	15	ADS			UAD032		EDANTH.B			Bund		
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Trainer's Signature

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Course Coordinators

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		(An Au	S.P.G.C. Nagar, K.	stitution - AFFILIATED TO ANNA UNIVERSI hidambara Nadar - C.Negammal Campus Velläkulam – 825.701 (Near VIRUDHUNAGA	TTY, CHENNAI)							
	DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING											
ć			:	36 Date	:- 06.01.2023							
Students												
rotal N	d Student	s	: 3	1	· s. Panush	parran						
lounde	d Studen		Microsoft	Azure Fundamentals - DAY 5								
Atten				¢	M. Matta	n						
		SEC	ROLL NO	NAME	9.00 AM-10.40 PM							
S.NO	DEPT		21UCS035	SHIVAKUMARAN.S	SK ·							
SINC	CSE	A	21UCS112	JEEVA.J	TRVA							
1	CSE	A	21UCS111	ARUN KUMAR.K	KAL							
2	CSE	A	21UCS020	KARUPPASAMY.S	SUL	20						
3	CSE	A	21UCS068	VISHVA.K	1 griefin a							
4	CSE	A	21UCS101	BANU SUBIKSHA.M	Brudubib Jaf. H.							
5	CSE	·A	21UCS120	VIJAY KUMAR.R	Wgay	·						
6	CSE	A	21UCS022	KISHOR.P	Kilo 1							
1	CSE	A	21UCS074	BARATH.R	K.K.X							
8	CSE	A	21UCS025	JANAVIKRAM.K.M.S	mons							
9	CSE	A	21UCS044	PUNITHA BRIDJITH.A	A. A.							
10	CSE		21UCS004	NAVANEETHA KRISHNAN.A	A.A. Rp23.							
12	CSE	A	21UCS058	SRIRAM RATHINAVEL.P	(Bra)	-						
13	CSE	B	21UCS109	ARUL KUMARAN.S	- Uny							
14	CSE	B	21UCS104	MOHANA PRAKASH.G	Mononspia							
15	CSE	B	21UCS026	PAVITHRAN.R	faul							
16	CSE	B	21UCS031	HARI HARAN.R	Adri							
17	CSE	B	21UCS064	BALAJIJ	Redail							
18	CSE .	B	21UCS115	SOBANRAJ.S	Transian	·						
19	CSE	B	21UCS117	SUGANESAN.D	& ahar							
20	CSE	B	21UCS088	JABEZ JERIN.J	FOR	•						
21	CSE	B	21UCS042	THIRISHA.M	Q							
22	CSE	В	21UCS033	VIDHYA.S	del .							
23	CSE	В	21UCS002	ABIRAMI.V	Jano -							
24	CSE	В	21UCS039	JESWANTH.S	NA							
25	ADS	-	21UAD011	NIVEDHITHA.N MOHAMED FASIDH.M	R							
26	ADS	10 10	21UAD051		ab							
27	ADS	÷	21UAD022	HEMA.T	Shirow							
28	ADS	•	21UAD026	SIVANLR	Harshin							
29	ADS		21UAD008	HARSHINI.B PONMANI BOOPATHY.P	porket	~						
30	ADS	-	21UAD063	PUNMANI BOOTH	5-Jayo							
32	ADS		21UAD013	JAYASUDHA.S AHAMED SAHIL.A	A. Bhemal							
33	ADS		21UAD053	KISHORE KUMARL	1 liston kuroffi							
34	ADS	-	21UAD025	KISHOKE KONTING	RNA							
35	ADS		21UAD032	VAEDANTH.B	ab							
36	ADS		21UAD017	MADESHWARAN.P								
			-									

Trainer's Signature

NV VOD Course Coordinators



Total No of Students Attended Students

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Trainer's Name 84 : . DAY 5 - Microsoft Azure Fundamentals

" 06_{.61}

Total No	- Int	e	: 89 Trainer's Name " Ch				
Attended	d Students	5	DAY 5 - N	" 6". " May"			
		SEC	ROLL NO	NAME	- " " "		
S.NO	DEPT.		21UCS035	SHIVAKUMARAN.S	11.00 AMADA		
\vdash_1	CSE	A	21UCS033 21UCS112	JEEVAJ	CT MAN		
1	CSE	A		ARUN KUMAR.K	the hi		
	CSE	A	21UCS111	KARUPPASAMY.S	Total		
3	CSE	A	21UCS020		- KARA		
4	CSE	A	21UCS068	VISHVA.K	12:00		
5	CSE	A	21UCS101	BANU SUBIKSHA.M	+ Hart		
6	CSE	A	21UCS120	VIJAY KUMAR.R	Hillan		
7		A	21UCS022	KISHOR.P	- Martinger		
8	CSE	A	21UCS074	BARATH.R	Ker		
9	CSE	A	21UCS025	JANAVIKRAM.K.M.S	KBarton		
10	CSE	A	21UCS044	PUNITHA BRIDJITH.A	1600		
11	CSE	A	21UCS004	NAVANEETHA KRISHNAN.A	1442		
12	CSE	B	21UCS058	SRIRAM RATHINAVEL.P	Aller		
13	CSE	B	21UCS109	ARUL KUMARAN.S	AR N		
14	CSE		21UCS104	MOHANA PRAKASH.G	198-1e		
15	CSE	B	210CS104 21UCS026	PAVITHRAN.R.	G. Malander		
16	CSE .	B	21UCS031	HARI HARAN.R	R. Parithe		
17	CSE	B	210CS051 21UCS064	BALAJLJ	Refertiens		
18	CSE ;	B	21UCS064 21UCS115	SOBANRAJ.S	Barry		
19	CSE	B	210CS113 21UCS117	SUGANESAN.D	Se an		
20	CSE	B	21UCS088	JABEZ JERIN.J	D-Jugante		
21	CSE	B	21UCS088 21UCS042	THIRISHA.M	Jebre)		
- 22	CSE	B	21UCS042 21UCS033	VIDHYA.S	-8-X		
23	CSE	B	21UCS033	ABIRAMI.V	-07		
- 24	CSE	B	21UCS002 21UCS039	JESWANTH.S	A		
25	CSE	B	21UCS039 21UAD011	NIVEDRITHA.N	N.Nill		
26	ADS	1-1		MOHAMED FASIDH.M	A		
27	ADS	I I	21UAD051	HEMA.T	ab.		
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29	ADS	H	DICIMO	HARSHINI.B	Hanhie		
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33	ADS			KISHORE KUMAR.L	Kinger kundt		
34	ADS			VAEDANTH.B	814		
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S. Æ dinators Course Coo



Total No of Students	
Total Iso Students	
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Date

: 3つ Trainer's Name DAY 5 - Microsoft Azure Fundamentals Trainer's Name 1-06.01.2024

" S. Komesh barrier

M. Mathan.

SNO DELL 1.30 PM-4.00 PM CSE A 21UCS035 SHIVAKUMARAN.S I 1 CSE A 21UCS112 JEEVA.J I 2 CSE A 21UCS020 KARUPPASAMY.S I I 3 CSE A 21UCS020 KARUPPASAMY.S S I 4 CSE A 21UCS020 KARUPPASAMY.S S I 5 CSE A 21UCS020 VIJAY KUMAR.R K K 6 CSE A 21UCS022 KISHOR.P J J K 7 CSE A 21UCS025 JANAVIRAMK.M.S T I I 10 CSE A 21UCS025 JANAVIRAMK.M.S T I I I I I I I I I I I I I I I I I I	DEPT		SEC	ROLL NO	NAME	1.30 PM-4.00 PM
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2CSEA21UCS111ARUN KUMAR.KI3CSEA21UCS020KARUPPASAMY.SSi4CSEA21UCS068VISHVA.KSi5CSEA21UCS068VISHVA.KKIMA6CSEA21UCS068VISHVA.KKIMA7CSEA21UCS022KISHOR PKIMA8CSEA21UCS022KISHOR PKIMA9CSEA21UCS022KISHOR PKIMA9CSEA21UCS024PUNITHA BRIDJITH.AKIMA10CSEA21UCS068SIRRAM RATHINAVEL PKIMA11CSEB21UCS068SIRRAM RATHINAVEL PKIMA11CSEB21UCS104MOHANA PRAKASH.OInfinite12CSEB21UCS014MOHANA PRAKASH.OInfinite13CSEB21UCS026PAVITHRAN.RHIMA14CSEB21UCS026PAVITHRAN.RHIMA15CSEB21UCS014MOHANA PRAKASH.OInfinite16CSEB21UCS024THIRISHA.MCugaani17CSEB21UCS031HARI HARANIRPATA18CSEB21UCS042THIRISHA.MCugaani19CSEB21UCS033JUBEZIERINJJUGA20CSEB21UCS034JUBEZIERINJJUGA21CSEB21UCS042THIRISHA.MCuga	1		A	21UCS112	JEEVAJ	- Shin farer .]
3CSEA $21UCS020$ KARUPPASAMY.SKARUPASAMY.S 4 CSEA $21UCS068$ VISHVA.KKARUPASAMY.S 5 CSEA $21UCS068$ VISHVA.KKARUPASAMY.S 6 CSEA $21UCS120$ VIJAY KUMAR.RH. Bunu.S. Lister 7 CSEA $21UCS022$ KISHOR.PH. C.	2		A	21UCS111	ARUN KUMAR K	- Jean .
4CSEA21UCS068VISHVA.KKura5CSEA21UCS101BANU SUBIKSHA.MM. Eunuscherker6CSEA21UCS120VIJAY KUMAR.RM. Eunuscherker7CSEA21UCS022KISHOR.PM. Eunuscherker8CSEA21UCS025JANAVIKRAM.K.M.SR. B. L.9CSEA21UCS044PUNITHA BRIDJITH.AM. Europerick10CSEA21UCS044PUNITHA BRIDJITH.AM. Europerick11CSEA21UCS058SRIRAM RATHINA VEL.PH. Europerick12CSEB21UCS109ARUL KUMARAN.SS. A. L. Kumet13CSEB21UCS026PAVITHRAN.RH. Europerick14CSEB21UCS031HARI HARAN.RH. Europerick15CSEB21UCS044BALAJIJStalati16CSEB21UCS044BALAJIJStalati17CSEB21UCS044BALAJIJStalati18CSEB21UCS031HARI HARAN.RH. Europerick19CSEB21UCS033VIDHYA.SQ.20CSEB21UCS033VIDHYA.SQ.21CSEB21UCS033VIDHYA.SQ.22CSEB21UCS039JESWANTH.SM.23CSEB21UCS039JESWANTH.SM.24CSEB21UAD051MOHAMED FASIDH.MM. <td>3</td> <td></td> <td>A</td> <td>21UCS020</td> <td>KARUPPASAMY</td> <td>KAD</td>	3		A	21UCS020	KARUPPASAMY	KAD
5 CSE A 21UCS101 BANU SUBIKSHAM Kullari 6 CSE A 21UCS120 VIJAY KUMAR.R H. Dunus, Lickie 7 CSE A 21UCS022 KISHOR P H. Lunus, Lickie 8 CSE A 21UCS024 KISHOR P H. Lunus, Lickie 9 CSE A 21UCS025 JANAVIKRAMK.M.S R. D. Lunus, Lickie 10 CSE A 21UCS024 PUNITHA BRIDITHA A. L. C. Stan, C.	4		A	21UCS068	VISHVAK	SIG
6 CSE A 21UCS022 VIJAY KUMAR.R P P Data Science 8 CSE A 21UCS022 KISHOR P P P A Landon Market Mar	5		A	21UCS101		-K Welgen
7CSEA21UCS022KISHOR.PType function8CSEA21UCS074BARATH.RPP9CSEA21UCS025JANAVIKRAM.K.M.SI10CSEA21UCS025JANAVIKRAM.K.M.SI11CSEA21UCS044PUNITHA BRIDITH.AA12CSEA21UCS044PUNITHA BRIDITH.AA13CSEB21UCS058SRIRAM RATHINA VEL.PA14CSEB21UCS109ARUL KUMARAN.SA15CSEB21UCS064PAVITHRAN.RHuff16CSEB21UCS064BALAJIJStandard17CSEB21UCS115SOBANRAJ.SStandard18CSEB21UCS014MOHANA PRAKASH.O \mathcal{D}_{10004} 19CSEB21UCS0154SOBANRAJ.SStandard20CSEB21UCS015SUGANESAN.D \mathcal{D}_{10004} 21CSEB21UCS012THIRISHA.M \mathcal{D}_{1004} 22CSEB21UCS002ABIRAMI.V \mathcal{A}_{1004} 23CSEB21UCS003VIDHYA.S \mathcal{A}_{1004} 24CSEB21UCS002ABIRAMI.V \mathcal{A}_{1044} 23CSEB21UCS002ABIRAMI.V \mathcal{A}_{1044} 24CSEB21UAD011NIVED#ITHA.N \mathcal{N}_{1044} 25CSEB21UAD065MOHAMED FASIDH.M \mathcal{A}_{1044} <	6		A	21UCS120	VIJAY KUMAR P	M. Banusubicher
8 CSE A 21UCS074 BARATHLR R 9 CSE A 21UCS025 JANAVIKRAM.K.M.S H 10 CSE A 21UCS025 JANAVIKRAM.K.M.S H 10 CSE A 21UCS044 PUNITHA BRIDITHA A H H 11 CSE A 21UCS004 NAVANEETHA KRISIINAN.A A H H 12 CSE B 21UCS004 NAVANEETHA KRISIINAN.A A H H 13 CSE B 21UCS109 ARUL KUMARAN.S S A H H 14 CSE B 21UCS026 PAVITHRAN.R H <td>1</td> <td></td> <td>A</td> <td>21UCS022</td> <td>KISHOR P</td> <td>- 123 brallements</td>	1		A	21UCS022	KISHOR P	- 123 brallements
9CMA21UCS025JANAVIKRAM.K.M.SK.B.H.10CSEA21UCS044PUNITHA BRIDIITHAT17311CSEA21UCS044PUNITHA BRIDIITHAA.J.C.F.F.A.12CSEB21UCS058SRIRAM RATHINAVEL.PA.J.C.F.F.A.13CSEB21UCS109ARUL KUMARAN.SS.A.J.C.K.M.M.M.14CSEB21UCS109ARUL KUMARAN.SS.A.J.C.K.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M.M	8		A	21UCS074		1 they
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11CSEA21UCS004NAVANEETHA KRISHNAN.AAA12CSEB21UCS058SRIRAM RATHINAVEL.PAA13CSEB21UCS109ARUL KUMARAN.SAA14CSEB21UCS104MOHANA PRAKASH.GI////////////////////////////////////	10		A	21UCS044	PUNITHA BRIDITU A	- Hig173
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128 Course Coordinators

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Total No of Students Attended Students

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Course Coordinators

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Total No of Students Attended Students	: : DAY 6 -)	36 35 Microsoft Azur	Date Trainer's Name 'e Fundamentals	:-07/01/2028, :- Аўтерл Mathan
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Course Coordinators VAC Co-ordinators

Microsoft Azure Fundamentals- Microsoft Azure Fundamentals- Assessment
Required
Your network contains an Active Directory forest. The forest contains 5,000 user accounts. Your company plans to migrate all network resources to Acure and to decommission the on-premises data center. You need to recommend a solution to minimize the impact on users after the planned migration. What should you recommend? * (1 Point)
$ \begin{array}{c} \begin{array}{c} \end{array} \end{array} $ A) Implement Azure Multi-Factor Authentication (MFA) $ \begin{array}{c} \end{array} $ B) Sync all the Active Directory user accounts to Azure Active Directory (Azure AD)

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 \bigcirc Q instruct all users to change their password

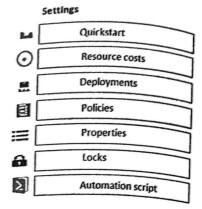
 \bigcirc D) Create a guest user account in Azure Active Directory (Azure AD) for each user

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1/21/23, 12 16 PM

You create a resource group named RG1 in Azure Resource Manager. You need to prevent the accidental deletion of the resources in RG1.Which setting should you use? To answer, select the appropriate setting in the answer area. * (1 Point)



A)Locks

B)Deployments

C)Policies

D)Resource Costs

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You have a resource group named RG1. You need to prevent the creation of virtual machines only in RG1. The solution must ensure that other objects can be created in RG1.What should you use? * (1 Point)

A lock

3

B) An azure role

) C) A tag

() An azure policy

Microsoft Azure Fundamentals-Assessment . C. 78 Which task can you perform by using Azure Advisor? * (1 Point) 5 1. A) Integrate Active Directory and Azure Active Directory (Azure AD). C Confirm that Azure subscription security follows best practice O D) Evaluate which on-premises resources can be migrated to Azure

Your company has 10 offices. You plan to generate several billing reports Your company the Azure portal. Each report will contain the Azure resource utilization from the Azure Resource Manager feature should you use of each office. Which Azure Resource Manager feature should you use before you generate the reports? * (1 Point)

;

(A)tags

() B)templates

- () Clocks
- () D)policies

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Microsoft Azure Fundamentals-Assessment

1 21 23, 12 16 PM

If Microsoft plans to end support for an Azure service that does NOT have a life months of the service of the s If Microsoft plans to end support to diffication at least 12 months successor service, Microsoft will provide notification at least 12 months before. * (1 Point)

A) no change is needed

- B) 6 months
- C) 90 days
- D) 30 days

7

A support plan solution that gives you best practice information, health A support plan solution, and 24/7 access to billing information at the lowest status and notifications, and 24/7 access to billing information at the lowest possible cost is a Standard support plan. * (1 Point)

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- A) no change is needed B) developer
- C) basic

D) premier

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Q

In which Azure support plans can you open a new support request? * (1 Point)

A) Premier and Professional Direct only

B) Premier, Professional Direct, and Standard only

C) Premier, Professional Direct, Standard, and Developer only

D) Premier, Professional Direct, Standard, Developer, and Basic

support.microsoft.com. *

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^q Vol Can create an Azure support request from Vol can create an Azure support request from (1 point) $0_{1}^{\text{AV No change is needed.}}$ 0 ^{0 the Knowledge} Center (()) the Security & Compliance admin center <math>(()) the Security & Compliance admin center <math>())

What is guaranteed in an Azure Service Level Agreement (SLA) for virtual machines? * (1 Point)

(A) Uptime

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, d

() B) feature availability

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() () bandwidth

() D) performance

11

What is required to use Azure Cost Management? * (1 Point)

() A) a Dev/Test subscription

B) Software Assurance

() ^{() an Enterprise} Agreement (EA) 𝒴 ^D a pay-as-you-go subscription

Your company has a Software Assurance agreement that includes Your company has a Software You plan to deploy SQL Server on Azure Microsoft SQL Server licenses. You plan to deploy SQL Server on Azure Microsoft SQL Server licenses rou plan to depice of the on Azure Microsoft SQL Server licenses. What should you do to minimize licensing costs for the virtual machines. What should you do to minimize licensing costs for the deployment? * (1 Point)

A) Deallocate the virtual machines during off hours.

B) Use Azure Hybrid Benefit.

C) Configure Azure Cost Management budgets.

() Use Azure reservations.

13

Your company has 10 departments. The company plans to implement an Azure <u>environment.You</u> need to ensure that each department can use a Azure <u>environment tou</u> need to chouse and consumes. What should you create for each department? * (1 Point)

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A) A reservation B) A subscription C) A resource group

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D) A container instance

 h_{acc}^{ment} statement accurately describes the Modern Lifecycle Policy for Azure N^{meller} (1 Point) Al Microsoft provides a minimum of 12 months' notice before ending support for a service is made generally available, Microsoft and the service is made generally available. After a service is made generally available, Microsoft provides support for the After a service of a minimum of four years. Blance for a minimum of four years. ^w vears. p five years. ^{bu} have an on-premises network that contains several servers. You plan ^{bu} have all the servers to Azure. You need to recommend a column What have an on-presented of Azure. You need to recommend a solution to migrate all the servers to Azure are available if a single Azure date ¹⁰ all the servers to recommend a solution to ¹⁰ migrate all the servers are available if a single Azure data center ¹⁰ that some of the servers de available if a single Azure data center ¹⁰ that some of the servers are available if a single Azure data center as that some of the sectors are available if a single Azure data construction of the sector of the s rommendation? * (1 Point)

 \mathcal{J}_{A} fault tolerance

) B) elasticity

) () scalability

) D) low latency

What are two characteristics of the public cloud? Each correct answer presents a complete solution. * (1 Point)

- A) dedicated hardware
- B) unsecured connections
- () limited storage
- D) metered pricing
- E) self-service management

Your company hosts an accounting application named App1 that is used by all the customers of the company.App1 has low usage during the first three weeks of each month and very high usage during the last week of each month. Which benefit of Azure Cloud Services supports cost management for this type of usage pattern? * (1 Point)

- A) high availability
- B) high latency
- C) elasticity

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D) load balancing

to migrate a web application to Azure. The web application is to migrate a web application to recommend a cloud deployment a cloud deployment by external users. You need to recommend a cloud deployment deployment are the amount of administrative effort used to manage to minimize the should you include in the recommendation? *

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bu have an on-premises network that contains 100 servers. You need to recommend a solution that provides additional resources to your users. The plution must minimize capital and operational expenditure costs What should you include in the recommendation? * (1 Point)

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) A) a complete migration to the public cloud

) B) an additional data center

) () a private cloud

 \mathcal{J} D) a hybrid cloud

You plan to migrate several servers from an on-premises network to You plan to migrate several servers from a public cloud service for the servers Azure What is an advantage of using a public cloud service for the servers

A) The public cloud is owned by the public, NOT a private corporation

- B) The public cloud is a crowd-sourcing solution that provides corporation with the ability to enhance the cloud
- C) All public cloud resources can be freely accessed by every member of the Public

D) The public cloud is a shared entity whereby multi corporations each use a portion of

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Microsoft Forms

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Course Co-ordinators

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Microsoft Azure Fundamentals-Assessment

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Points

Correct 1/1 Points

Respondent

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wur network contains an Active Directory forest. ine forest contains 5,000 user accounts. Your ompany plans to migrate all network resources bAzure and to decommission the on-premises data center. You need to recommend a solution to minimize the impact on users after the planned migration. What should you recommend? *

A) Implement Azure Multi-Factor Authentication (MFA)

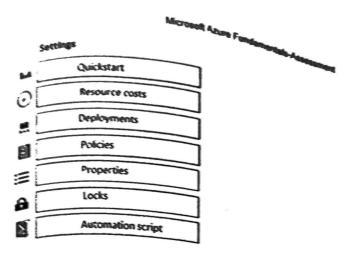
B) Sync all the Active Directory user accounts to Azure Active Directory (Azure AD)

Olnstruct all users to change their password

D) Create a guest user account in Azure Active Directory (Azure AD) for each user

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Your company has 10 offices. You plan to generate several billing reports from the Azure portal Tach report will contain the Azure resource utilization of each office. Which Azure Resource Manager feature should you use before you generate the reports? *

A)lags 🗸

B)templates

()locks

6

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D)policies

✓ Correct 1/1 Points

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If Microsoft plans to end support for an Azure service that does NOT have a successor service, Microsoft will provide notification at least 12 months before. *

A) no change is needed 🗸

B) 6 months

C) 90 days

D) 30 days

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f solution that gives you best
Aspport Press, and gives you and gives you and gives you and gives and gives you and gives you and gives you are information, health status and gives to be a specific to be a s
Patice Internet and 24/7 access to billing
 not support plan. *
 andard support plan. *
      A) no change is needed
       B) developer
       Q basic 🗸
   0) premier
   √ Correct 1/1 Points
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  In which Azure support plans can you open a new
   support request? *
       A Premier and Professional Direct only
       B) Premier, Professional Direct, and Standard only
       QPremier, Professional Direct, Standard, and Developer
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      D) Premier, Professional Direct, Standard, Developer,
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Correct 1/1 Points

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You can create an Azure support request from support.microsoft.com. *

A) No change is needed.

B) the Azure portal

C) the Knowledge Center

D) the Security & Compliance admin center

✓ Correct 1/1 Points

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10

What is guaranteed in an Azure Service Level Agreement (SLA) for virtual machines? *

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A) Uptime 🗸

B) feature availability

C) bandwidth

D) performance

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XIncorrect 0/1 Points

four company has a Software Assurance agreement that includes Microsoft SQL Server <u>renses You</u> plan to deploy SQL Server on Azure inual machines. What should you do to minimize fensing costs for the deployment? *

ADeallocate the virtual machines during off hours.

B) Use Azure Hybrid Benefit.

QConfigure Azure Cost Management budgets.

Ol Use Azure reservations. 🗸

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Correct 1/1 Points

Your company has 10 departments. The company plans to implement an Azure <u>environment. You</u> need to ensure that each department can use a different payment option for the Azure services it consumes. What should you create for each department? *

A) A reservation

B) A subscription \checkmark

C) A resource group

D) A container instance

✓ Correct 1/1 Points

14

Which statement accurately describes the Modern Lifecycle Policy for Azure services? *

A) Microsoft provides a minimum of 12 months' notice before ending support for a service.

B) After a service is made generally available, Microsoft provides support for the service for a minimum of four years.

C) When a service is retired, you can purchase extended support for the service for up to five years.

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have an on-premises network that contains have an on-premises network that contains servers. You plan to migrate all the servers are available if a have that some of the servers are available if a have that some of the servers offline for an have that center goes offline for an have been data center should you include in the have been dation? *

Al fault tolerance 🔨

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8) elasticity

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() scalability
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D) low latency

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that are two characteristics of the public cloud?

Aldedicated hardware

Bunsecured connections

Qlimited storage

^{D)}metered pricing ✓

Eself-service management \checkmark

Correct 1/1 Points

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Your company hosts an accounting application Your company hosts an accounting application named App1 that is used by all the customers of the company.App1 has low usage during the first three weeks of each month and very high usage three weeks of each month. Which benefit during the last week of each month. Which benefit of Azure Cloud Services supports cost management for this type of usage pattern? *

A) high availability

B) high latency

C) elasticity 🗸

D) load balancing

✓ Correct 1/1 Points ;

18

You plan to migrate a web application to Azure. The web application is accessed by external <u>users.You</u> need to recommend a cloud deployment solution to minimize the amount of administrative effort used to manage the web application. What should you include in the recommendation? *

A)SaaS

B)PaaS 🗸

C)laaS

D)DaaS

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March 1 groups in the country in the correct 1/1 Points enternation premises network that contains You need to recommend a solution additional resources to your users, within must minimize capital and and the recommendation? * what whe recommendation? * k a complete migration to the public cloud i. an additional data center Ga private cloud Di a hybrid cloud 🗸 X Incorrect 0/1 Points : 3 wplan to migrate several servers from an oncemises network to Azure.What is an advantage dusing a public cloud service for the servers over anon-premises network? * A) The public cloud is owned by the public, NOT a private corporation 8) The public cloud is a crowd-sourcing solution that provides corporation with the ability to enhance the doud GAII public cloud resources can be freely accessed by every member of the public Diffe public cloud is a shared entity whereby multi ^{orporations} each use a portion of the resources in

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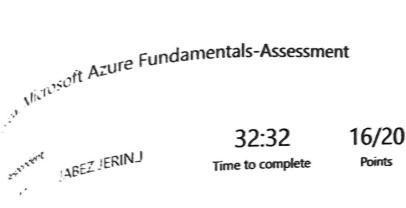
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Wetwork contains an Active Directory forest. w contains 5,000 user accounts. Your There plans to migrate all network resources and to decommission the on-premises statenter. You need to recommend a solution to minize the impact on users after the planned NOTSTORL What should you recommend? *

4, implement Azure Multi-Factor Authentication (MFA) Bircall the Active Directory user accounts to Azure Active Directory (Azure AD) Cistruct all users to change their password

Create a guest user account in Azure Active Directory AD) for each user

Microsoft Azure Fundamentals-Assessment

	Settings
E.A	Quickstart
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Microsoft Azure Fundamentals-Assessment

B;Deployments

CPolicies

D)Resource Costs

√ Correct 1/1 Points

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You have a resource group named RG1. You need to prevent the creation of virtual machines only in RG1. The solution must ensure that other objects can be created in RG1.What should you use? *

A lock

Altown to

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B) An azure role

C) A tag

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D) An azure policy 🗸

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Which task can you perform by using Azure dvisor? *

A) Integrate Active Directory and Azure Active Directory (Azure AD).

B) Estimate the costs of an Azure solution. \checkmark

C) Confirm that Azure subscription security follows best practice

D) Evaluate which on-premises resources can be migrated to Azure

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14

Correct 1/1 Points

Your company has 10 offices. You plan to generate several billing reports from the Azure portal. Each report will contain the Azure resource utilization of each office. Which Azure Resource Manager feature should you use before you generate the reports? *

A)tags 🗸

B)templates

C)locks

D)policies

✓ Correct 1/1 Points

5

If Microsoft plans to end support for an Azure service that does NOT have a successor service. Microsoft will provide notification at least 12 months before. *

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A) no change is needed \checkmark

B) 6 months

C) 90 days

D) 30 days

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✓ Correct 1/1 Points

You can create an Azure support request from support.microsoft.com. *

A) No change is needed.

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C) the Knowledge Center

D) the Security & Compliance admin center

✓ Correct 1/1 Points

10

What is guaranteed in an Azure Service Level Agreement (SLA) for virtual machines? * ;

A) Uptime 🗸

B) feature availability

C) bandwidth

D) performance

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promect 0/1 Points it^{hif is required} to use Azure Cost unagement? * A) a Dev/Test subscription 影 Software Assurance Gan Enterprise Agreement (EA) _{Øla Pay-as-you-go} subscription ∽

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34

Your company has a Software Assurance agreement that includes Microsoft SQL Server frenses. You plan to deploy SQL Server on Azure intual machines. What should you do to minimize Itensing costs for the deployment? *

A) Deallocate the virtual machines during off hours.

B) Use Azure Hybrid Benefit.

QConfigure Azure Cost Management budgets.

D) Use Azure reservations. 🗸

17 23 12 15 PW / Correct 1/1 Points

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Your company has 10 departments. The company plans to implement an Azure environment. You need to ensure that each department can use a different payment option for the Azure services it consumes. What should you create for each department? *

A) A reservation

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C) A resource group

D) A container instance

✓ Correct 1/1 Points

i4

Which statement accurately describes the Modern Lifecycle Policy for Azure services? *

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B) After a service is made generally available, Microsoft provides support for the service for a minimum of four years.

C) When a service is retired, you can purchase extended support for the service for up to five years.

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have an on-premises network that contains You plan to migrate all the set ¹ ^{servers} and the servers are available ¹ ^{VOU IIC} of the servers are available if a ¹ ^{VOU IIC} data center goes offline for a ^{e that} are availabl ^{b Azure} data center goes offline for an ^{b Azure} data what should you include Arure under What should you include in the mendation? * sommendation?*

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6) elasticity

Oscalability

D) low latency

√Correct 1/1 Points

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matare two characteristics of the public cloud? an complete solution. ł

A) dedicated hardware

B) unsecured connections

() limited storage

Dimetered pricing 🗸

Eself-service management \checkmark

✓ Correct 1/1 Points

17



Your company hosts an accounting application named App1 that is used by all the customers of the company.App1 has low usage during the first three weeks of each month and very high usage during the last week of each month. Which benefit of Azure Cloud Services supports cost management for this type of usage pattern? *

A) high availability

B) high latency

C) elasticity \checkmark

D) load balancing

✓ Correct 1/1 Points

18

You plan to migrate a web application to Azure. The web application is accessed by external users. You need to recommend a cloud deployment solution to minimize the amount of administrative effort used to manage the web application. What should you include in the recommendation? *

A)SaaS

B)PaaS 🗸

C)laaS

D)DaaS

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*^{3 complete} migration to the public cloud additional data center Daprivate cloud plahybrid cloud

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wplan to migrate several servers from an onremises network to Azure. What is an advantage fusing a public cloud service for the servers over non-premises network? *

A) The public cloud is owned by the public, NOT a private corporation

B The public cloud is a crowd-sourcing solution that movides corporation with the ability to enhance the doud

^{QAII} public cloud resources can be freely accessed by every member of the public

^{I) The public cloud is a shared entity whereby multi} ^{torporations} each use a portion of the resources in

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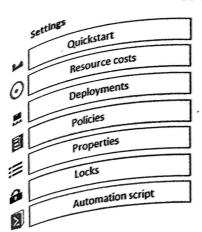
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burnetwork contains an Active Directory forest. the forest contains 5,000 user accounts. Your onpany plans to migrate all network resources Dupon Provide and to decommission the on-premises ta center. You need to recommend a solution to inimize the impact on users after the planned ngration. What should you recommend? *

Almplement Azure Multi-Factor Authentication (MFA) Byncall the Active Directory user accounts to Azure Active Directory (Azure AD) Qinstruct all users to change their password ©Create a guest user account in Azure Active Directory

^{(Azure} AD) for each user

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orect 1/1 Points ^{wullave} a resource group named RG1. You need have a reaction of virtual machines only in the creation must ensure that other out Perfect the solution must ensure that other objects The survey in RG1. What should you use? *

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B^{An azure} role

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1 Which task can you perform by using Azure Hivisor? *

Alntegrate Active Directory and Azure Active Directory (Azure AD).

 $\mathfrak{g}_{\mathrm{Etimate}}$ the costs of an Azure solution. \checkmark

QConfirm that Azure subscription security follows best practice

^DEvaluate which on-premises resources can be migrated to Azure

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5

Your company has 10 offices. You plan to generate several billing reports from the Azure portal. Each report will contain the Azure resource utilization of each office. Which Azure Resource Manager feature should you use before you generate the reports? *

A)tags 🗸

B)templates

C)locks

D)policies

✓ Correct 1/1 Points

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If Microsoft plans to end support for an Azure service that does NOT have a successor service, Microsoft will provide notification at least 12 months before. *

A) no change is needed \checkmark

B) 6 months

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D) 30 days

Microsoft Azure Fundamentals-Assessment

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p^{ort plan solution} that gives you best port Promission, health status and information, and 24/7 access to 1 e^{injul}" and 24/7 access to billing ations, at the lowest possible cost is a and support plan. * _{no change} is needed

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√ correct 1/1 Points You can create an Azure support request from support.microsoft.com. * A) No change is needed. B) the Azure portal \checkmark C) the Knowledge Center

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What is guaranteed in an Azure Service Level Agreement (SLA) for virtual machines? *

A) Uptime 🗸

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C) bandwidth

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wompany has a Software Assurance ment that includes Microsoft SQL Server we we we have a server on Azure : machines. What should you do to minimize sing costs for the deployment? *

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allse Azure Hybrid Benefit.

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A) A reservation

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✓ Correct 1/1 Points

14

Which statement accurately describes the Modern Lifecycle Policy for Azure services? *

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A) Microsoft provides a minimum of 12 months' notice before ending support for a service.

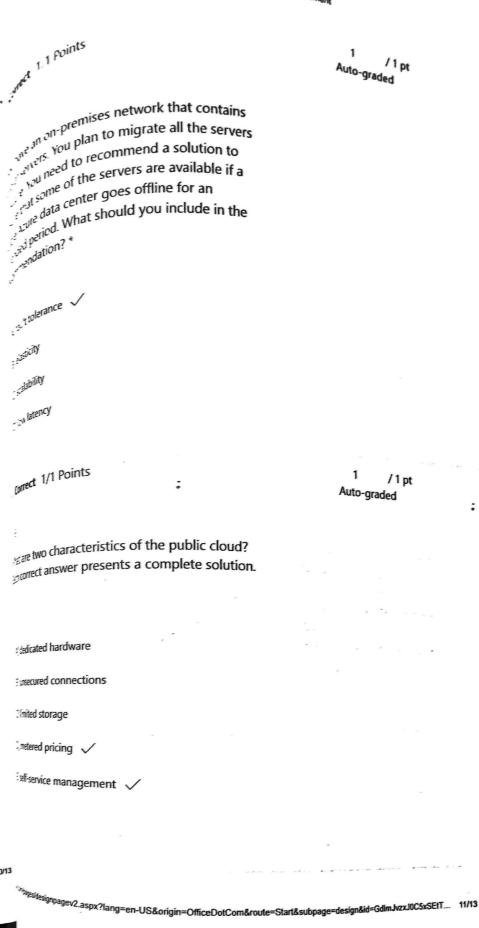
B) After a service is made generally available, Microsoft provides support for the service for a minimum of four years.

C) When a service is retired, you can purchase extended support for the service for up to five years.

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17

Your company hosts an accounting application named App1 that is used by all the customers of the company.App1 has low usage during the first three weeks of each month and very high usage during the last week of each month. Which benefit of Azure Cloud Services supports cost management for this type of usage pattern? *

A) high availability

B) high latency

C) elasticity 🗸

D) load balancing

✓ Correct 1/1 Points

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18

You plan to migrate a web application to Azure. The web application is accessed by external <u>users.You</u> need to recommend a cloud deployment solution to minimize the amount of administrative effort used to manage the web application. What should you include in the recommendation? *

A)SaaS

B)PaaS 🗸

C)laaS

D)DaaS

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splan to migrate several servers from an onspices network to Azure. What is an advantage using a public cloud service for the servers over surpremises network? *

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^{(all public cloud resources can be freely accessed by ^{any member of the public}}

^{h] The public cloud is a shared entity whereby multi ^{Sporations} each use a portion of the resources in}

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36 Responses

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network contains an Active Directory forest. The forest contains 5,000 network recourses and plans to migrate all network recourses ^{bur network} Contains 5,000 ^{bur network} Your company plans to migrate all network resources to Azure ^{ber accommission} the on-premises data center. You need to a (1 ^{be} accounts, not in the on-premises data center. You need to recommend a ^{be} to minimize the impact on users after the planned minimize point) ¹⁰ decontinuities the impact on users after the planned migration. What you recommend?

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) Aj Implement Azure Multi-Facto... 2 Bysinc all the Active Directory u... 33 Qlastruct all users to change th... 0 D Create a guest user account i... 1



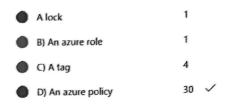
: Wurreate a resource group named RG1 in Azure Resource Manager. You need (1 oprevent the accidental deletion of the resources in RG1. Which setting should point) wuse? To answer, select the appropriate setting in the answer area. mofrespondents (32 of 36) answered this question correctly.

Allocks	32 🗸	Kal
B)Deployments	2	
O Policies	2	
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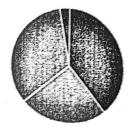
3 You have a resource group named RG1. You need to prevent the creation of virtual machines only in RG1. The solution must ensure that other objects of be created in RG1. What should you use?
83% of respondents (30 of 36) answered this question correctly.





Point)

- 4. 1. Which task can you perform by using Azure Advisor? (1 point) 25% of respondents (9 of 36) answered this question correctly.
 - A) Integrate Active Directory an... 14
 B) Estimate the costs of an Azur... 9
 C) Confirm that Azure subscripti... 12
 D) Evaluate which on-premises r... 1



5. Your company has 10 offices. You plan to generate several billing reports from (1 the Azure portal. Each report will contain the Azure resource utilization of each point) office. Which Azure Resource Manager feature should you use before you generate the reports?

89% of respondents (32 of 36) answered this question correctly.

 A)tags
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 B)templates
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 C)locks
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 D)policies
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/ A support plan solution that gives you best practice information, health status (1 A support of the state of the _{cost is a} Standard support plan,

67% of respondents (24 of 36) answered this question correctly.

2 4

24 %

1

A) no chanye is needed II) developer () Lasic 🌒 D) premier

*



8. In which Azure support plans can you open a new support request? (1 point) 83% of respondents (30 of 36) answered this question correctly.

- A) Premier and Professional Dire... 2
- B) Premier, Professional Direct, a... 3
- C) Premier, Professional Direct, S.,. 1
- D) Premier, Professional Direct, S... 30

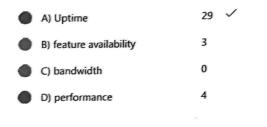


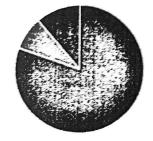
- You can create an Azure support request from support.microsoft.com. (1 point)
 69% of respondents (25 of 36) answered this question correctly.
 - A) No change is needed.
 B) the Azure portal
 C) the Knowledge Center
 D) the Security & Compliance a...



10. What is guaranteed in an Azure Service Level Agreement (SLA) for virtual (1 machines? Point)

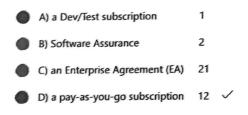
81% of respondents (29 of 36) answered this question correctly.

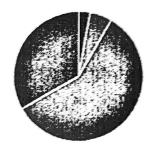




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What is required to use Azure Cost Management? (1 point)
 33% of respondents (12 of 36) answered this question correctly.





(1 wer company has a Software Assurance agreement that includes Microsoft (1 wer company has a Software Assurance agreement that includes Microsoft (1 point) (1 Server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy SQL Server on Azure virtual machines. point) we server licenses. You plan to deploy server on Azure virtual machines. point) we server licenses. You plan to deploy server on Azure virtual machines. point) we server licenses. You plan to deploy server on Azure virtual machines. point) we server licenses. You plan to deploy server on Azure virtual machines. point) we server licenses. You plan to deploy server on Azure virtual machines. Point server licenses. You plan to deploy server on Azure virtual machines. Point server server licenses. You plan to deploy server se

A Deallocate the virtual machin... 3 6) Use Azure Hybrid Benefit. 28 C Configure Azure Cost Manag... 2 D) Use Azure reservations. 3



13. Your company has 10 departments. The company plans to implement an Azure environment. You need to ensure that each department can use a different payment option for the Azure services it consumes. What should you create for each department?

89% of respondents (32 of 36) answered this question correctly.

A) A reservation
B) A subscription
C) A resource group
D) A container instance



:

14. Which statement accurately describes the Modern Lifecycle Policy for Azure (1 point) services?
 81% of respondents (29 of 36) answered this question correctly.

A) Microsoft provides a minimu... 29
B) After a service is made gener... 4
C) When a service is retired, you... 3



15. You have an on-premises network that contains several servers. You plan to nigrate all the servers to Azure. You need to recommend a solution to ensure that some of the servers are available if a single Azure data center goes offline for an extended period. What should you include in the recommendation?

78% of respondents (28 of 36) answered this question correctly.



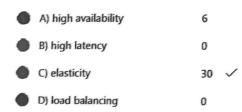
16. What are two characteristics of the public cloud? Each correct answer presents a complete solution.

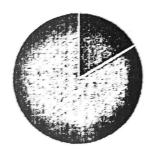
81% of respondents (29 of 36) answered this question correctly.



17. Your company hosts an accounting application named App1 that is used by (1 all the customers of the company.App1 has low usage during the first three point) weeks of each month and very high usage during the last week of each month. Which benefit of Azure Cloud Services supports cost management for this type of usage pattern?

83% of respondents (30 of 36) answered this question correctly.





(1

point)

You plan to migrate a web application to Azure. The web application is (1)
 You plan to migrate a web application to Azure. The web application is (1)
 accessed by external users. You need to recommend a cloud deployment pacetor of administrative effort used to manage the solution to minimize the amount of administrative effort used to manage the application. What should you include in the recommendation?
 web application. (32 of 36) answered this question correctly.

	2	
A)SaaS	32 🗸	
B)PaaS	2	
C)laa5	0	
D)DaaS		

19. You have an on-premises network that contains 100 servers. You need to recommend a solution that provides additional resources to your users. The solution must minimize capital and operational expenditure costs What should you include in the recommendation? 78% of respondents (28 of 36) answered this question correctly.

A) a complete migration to the ... 2 B) an additional data center 1 5 C) a private cloud 28 D) a hybrid cloud



 20. You plan to migrate several servers from an on-premises network to Azure. What is an advantage of using a public cloud service for the servers over an on-premises network? 69% of respondents (25 of 36) answered this question correctly. 	point)
 A) The public cloud is owned by 1 B) The public cloud is a crowd-s 3 C) All public cloud resources can 7 D) The public cloud is a shared 25 ✓ 	
COON-disators VAC co-ordiactors S Mice com/manes/torigin=OfficeDotCom&route=Start&sessionid=d7483109-1cec.4dec.8	HOD-C 1883d-1e616d 7/7

(1 point)

11

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ACADEMIC YEAR 2022-2023(EVEN)

DEPARTMENT OF COMPUTER SCEINCE AND ENGINEERING

VALUE ADDED COURSE ON MICROSOFT AZURE FUNDAMENTALS

GRADE SHEET

YEAR : II CSE & ADS

2

Resource Person: Mr.Arif Mohammed

Total No of students : 36

Regulation : 2021

S.NO	DEPT	Roll No	NAME	Theory Marks(5 0)	Lab Marks(5 0)	Total (100)
2	CSE	21UCS002	ABIRAMI.V	43	40	
3	ADS	21UAD053	AHAMED SAHIL.A	30	40	8
4	CSE	21UCS109	ARUL KUMARAN.S	45	30	7
5	CSE CSE	21UCS111	ARUN KUMAR.K	45	25	1
6	*** * * *	21UCS064	BALAJI.J	40)
7	CSE	21UCS101	BANU SUBIKSHA.M	43	35	1
8	CSE CSE	21UCS074	BARATH.R	40	40	8
9		21UCS031	HARI HARAN.R	40		1
10	ADS	21UAD008	HARSHINLB	-10	35	7
11	ADS CSE	21UAD022	HEMA.T	45	40	8
12		21UCS088	JABEZ JERIN.J		40	8
13	CSE	21UCS025	JANAVIKRAM,K.M.S		40	8
14	ADS	21UAD013	JAYASUDHA.S	40		7
15	CSE	21UCS112	JEEVAJ	35	40	7
16	CSE	21UCS039	JESWANTHS	43	50	9
17	CSE	21UC\$020	KARUPPASAMY,S	43	30	1
18	CSE	21UCS022	KISHOR.P	43	35	7
19	ADS	21UAD025	KISHORE KUMARA	48	25	7
20	ADS	21UAD017	MADESHWARAN.P	45	25	7
21	ADS	21UAD051	MOHAMED FASIDILM	40	35	7
22	CSE	21UCS104	MOHANA PRAKASILG	43	35	1
	CSE	21UCS043	NAVANEETIIA KRISHNAN A	48	40	8
23	ADS	21UAD011	NIVEDITITIA.N	35	35	other designed in the local division of the
24	CSE	211/CS026	PAVITHRAN.R	43	40	7
25	ADS	21UAD063	PONMANI BOOPATHY P	38	35	8
26	CSE	210CS044	PUNITHA BRIDITHLA	45	40	7
27	CSE	2100/035	SHIVAKUMARAN S	40		8
28	ADS	21UAD026	SIVANLR	41	35	7
29	CSE	21UCS115	SOBANRALS	45	.50	9
30	CSE	211/CS058	SRID AND CONTRACTS	1 - 1	40	8
31	CSE	210CS117	SRIRAM RATHINAVEL P	40	35	7
32	CSE	210CS042	MUANESAND	40	45	8
11	ADS	21UAD032	THIRISHA M	- 43	35	7
14	CSE	210(503)	VAFDANIILB	45	35	81
15	CSE	21UCS120	VIDHYA S	40	35	1.
36	CSE	2110/ 8068	VUAY KUMAR R	43	40	8
	,		VISHVAK	50	50	10

ourse Coordinators

yhr. VACL

Sin

43

72

MUSOFI A JURE FUNDAMENTALS - DAY 1-WHALK

35

01:36 Average time to complete Active

Status

Vine of the Student

35 Responses Latest Responses "Mohana prakash G" "Ponmani Boopathy.P" "Jana Vikram K M S"

;

2 espondents (6%) answered Jabez JerinJ for this question. VIJAY KAHAMED SAHI BANU SUBIKSHAM T Hema KAHAMED SAHI Kishore kumarL Jabez JerinJ Moharr Vaedanth B SArul kumaran jeeva j sriram rathinavel J Vaedanth B SArul kumaran DMadeshwaran P Vikram Ponrr

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MICROSOFT AZURE FUNDAMENTALS - DAY 1- FEEDBACK

2. Roll No

Latest Responses "920421ucs104" 35 "21uad063" Responses "21UCS025"

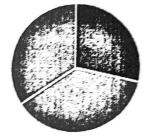
2 respondents (6%) answered 21ucs088 for this question.

	21uad032 21uo	ucs033	21uad026 21
21uad(^{21ucs117} 1ucs088		
21	lucsooo	21ucs035 🚄	21ucs031
21ucs0	21ucs111	21ucs058	21ucs074
21UAI	21ucs115	21uad025	21uad022

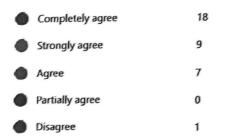
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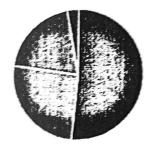
3. Class

II CSE A	10 :
II CSE B	13
II ADS	12

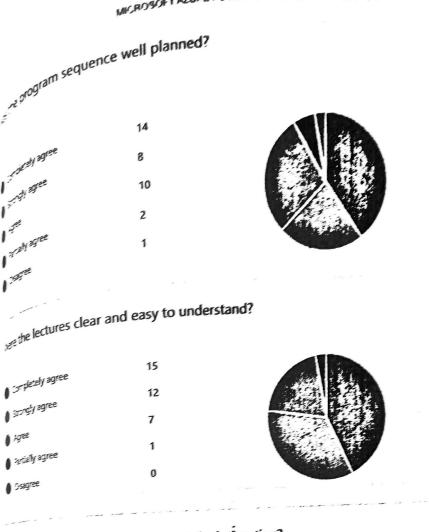


4. Were objectives of the program met?





NICROSOFT AZURE FUNDAMENTALS - DAY 1- FERSINALIK



Mether the instructors encouraged the interaction?

Completely agree	18
Strongly agree	7
Agree	9
Partially agree	1
Disagree	0



:

8 The information delivered at this program was highly beneficial?





9 Organization of the program was good?

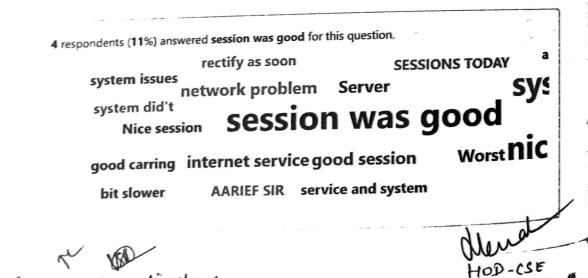
Completely agree	14
Strongly agree	9
Agree	8
Partially agree	2
Disagree	2



- 10. Comments/Suggestions
 - 32
 - Responses

Latest Responses "Nothing" "Good, Very good, Good bye"

"All the topics and concepts require additional time to be inc...



(ourse coordinators

if ingraZ aspx?auth_pvr≈Orold&auth_upn≈sangeethacse%40kamarajengg.edu.In&lang=en-US&origin

M Results		
_{Respondent} 1	shivakumaran.s	
Hame of the Stu	udent	
SHIVAKUMARAN	J.S	1996 - 904 20 Automation
2 Roll No *		

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00:34

Time to complete

1 Class *

II CSE A

II CSE B

II ADS

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ام بر ۳۰

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

•

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

Completely agree

Strongly agree

Agree

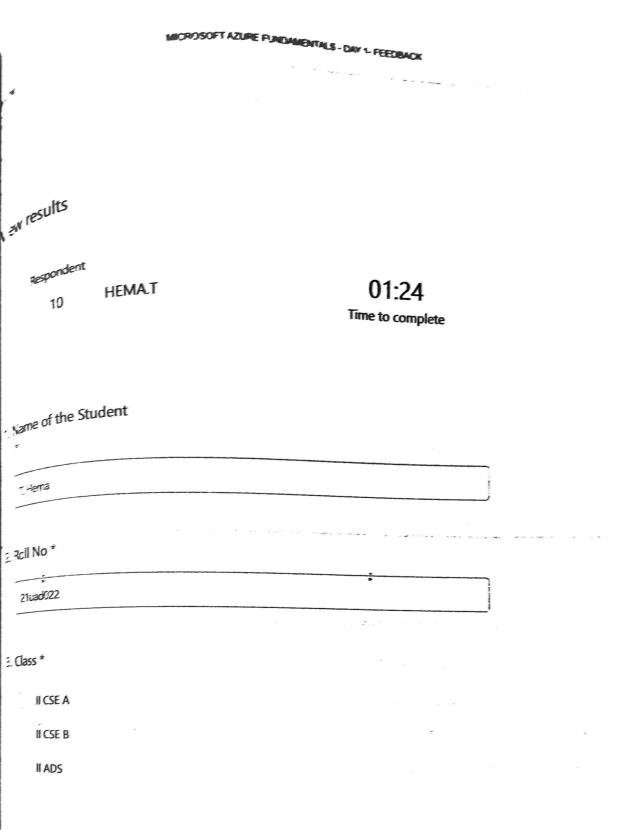
Partially agree

Disagree

the instructors encouraged the interaction? * MICROSOFT AZURE FUNDAMENTALS - DAY 1- FEEDBACK completely agree strongly agree Agree partially agree Disagree * Internation delivered at this program was highly beneficial? * Completely agree Strongly agree Agree Partially agree Disagree 1. Organization of the program was good? * Completely agree Strongly agree Agree Partially agree Disagree ^{10, Comments/Suggestions *}

NA

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1/21/23 12 18 PM

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

:

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

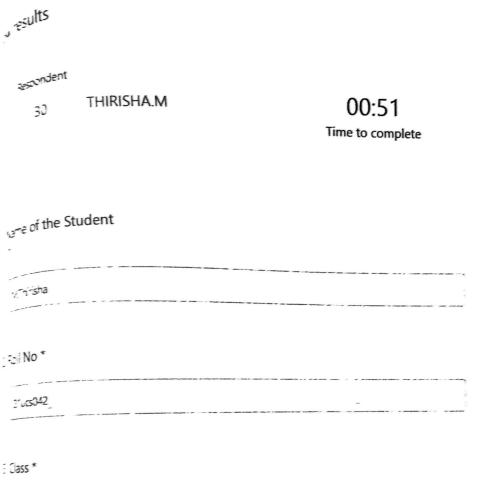
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  suppoly aurea
  Agree
  Partially ayree
   (VISA) (FBB
_{\rm i}\,{\rm the\,information} delivered at this program was highly beneficial? *
   completely agree
    Stongly agree
    Agree
    Partially agree
    Disagree
                                               *
A Organization of the program was good? *
     Completely agree
     Strongly agree
     Agree
     Partially agree
     Disagree
10. Comments/Suggestions *
```

Good



II CSE A

II CSE B

II ADS



13

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Disagree

Partially agree

Completely agree

Strongly agree

Partially agree

Agree

Disagree

Agree

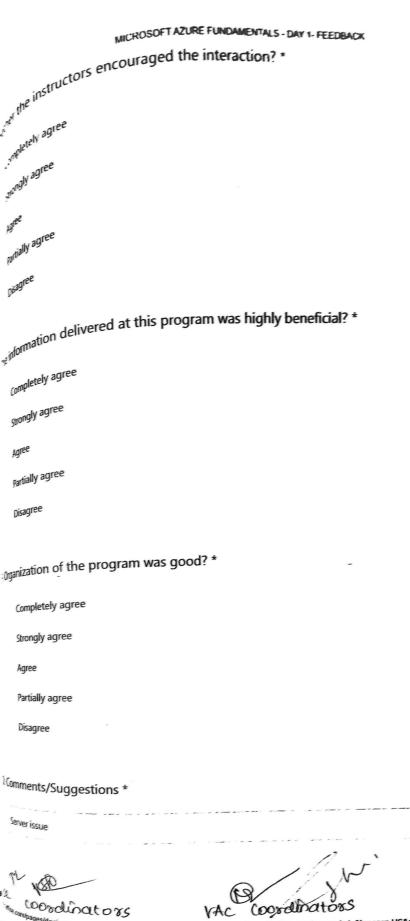
Strongly agree

completely agree

*

4 Were objectives of the program met? 1,71,73 17 18 PM

MICROSOFT AZURE FUNDAMENTALS - DAY 1- FEEDBACK



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MICROSOFT AZURE FUNDAMENTALS - DAY 2 -FEEDBACK

29

Responses

123. 12.19 PM

00:54

Average time to complete



Status

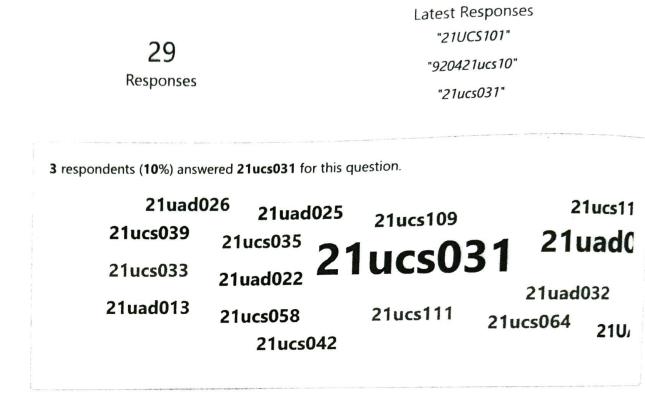
1. Name of the Student

29 Responses Latest Responses "M,Banu subiksha" "Mohana prakash G" "HariHaran R"

3 respondents (10%) answered HariHaran R for this question.



2. Roll No

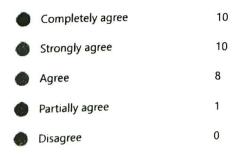


3. Class

•	II CSE A	5
•	II CSE B	14
٠	II ADS	10



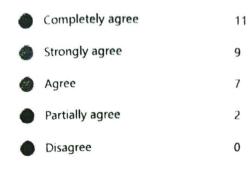
4. Were objectives of the program met?

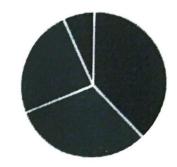




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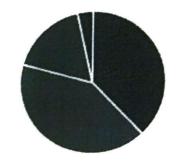
5. Was the program sequence well planned?





6. Were the lectures clear and easy to understand?





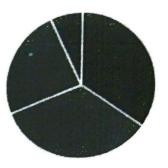
7. Whether the instructors encouraged the interaction?

•	Completely agree	13
•	Strongly agree	10
•	Agree	4
•	Partially agree	2
٠	Disagree	0



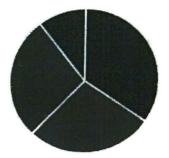
8. The information delivered at this program was highly beneficial?

npletely agree	10
ongly agree	10
ee	7
tially agree	2
agree	0
	ingly agree ee tially agree



9. Organization of the program was good?

•	Completely agree	10		
•	Strongly agree	8		
0	Agree	8		
•	Partially agree	3		
•	Disagree	0		



10. Comments/Suggestions

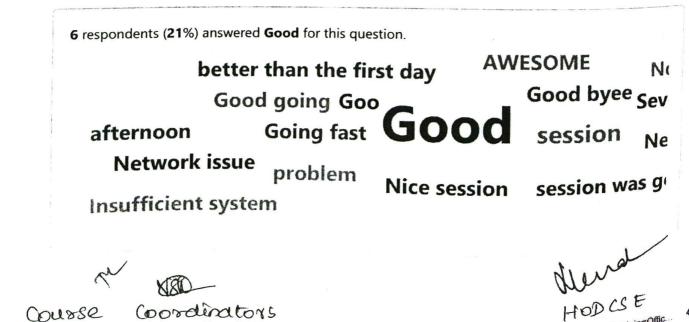
Course

25

Responses

Coordinators

Latest Responses "nothing" "Nothing" "Good"





View results

Respondent 1	VAEDANTH.B	00:41 Time to complete

1. Name of the Student

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Vaedanth B				
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2. Roll No *

	product (Sanatan Series (Sanatan (Sanat
21uad032	-

3. Class *

II CSE A

II CSE B

II ADS

1/21/23, 12:20 PM

•

4. Were objectives of the program met?

*

*

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

- Completely agree
 - Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

23. 12:20 PM 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *

View results

Respondent

13 KISHORE KUMAR.L

00:53 Time to complete

1. Name of the Student

*

ishore Kumar.L
Shore Kumar.L

2. Roll No *

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21					
21uad025			-		
	the contract design of the second	and a local second s		and the second state of th	

3. Class *

II CSE A

II CSE B

II ADS

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

- 5. Was the program sequence well planned?
 - Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

MICROSOFT AZURE FUNDAMENTALS - DAY 2 - FEEDBACK

^{12 20 1.} 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *

12 N 121

View results

Respondent

29 BANU SUBIKSHA.M

01:02

Time to complete

1. Name of the Student

*

M.Banu subiksha

2. Roll No *

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21UCS101											

3. Class *

II CSE A

II CSE B

II ADS

4

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4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

2-20 PM

MICROSOFT AZURE FUNDAMENTALS - DAY 2 - FEEDBACK

7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

10. Comments/Suggestions *

nothing alors

TOD

CSE TOT CONCLINE CONSTRUCTION IN THE State of th 3/3

MICROSOFT AZURE FUNDAMENTALS - DAY 3 -FEEDBACK

30

Responses

01:05

Average time to complete



Status

1/4

1. Name of the Student

30 Responses

Latest Responses "Ponmani Boopathy.P." "jeswanth" "Jayasudha S"

2 respondents (7%) answered Jayasudha S for this question.

Karuppasamy Vishvak Vaedanth B Mohamed Fasidh jeeva j ANavaneetha krish Arun Mbanu subiksha Jayasudha S R Arul Kui Jabez Jerin J G HariHaran R T Hema Ponmani Bo Mohana Madeshwaran P **RBarath**

MICROSOFT AZURE FUNDAMENTALS - DAY 3 - FEEDBACK

2. Roll No

	Latest Responses
30 Responses	"21uad063"
	"21ucs039"
	"21uad013"

2 respondents (7%) answered 21uad013 for this question.

21	ucs109		21ucs	:112	211
21ucs058	^{21ucs020} 21 21ucs111	21ucs033	17	21	uad
21ucs101	21ucs111	uadu	13	21 ua	d022
	21UAD017	21uad011	21UA		
21ucs035	21ucs002	21ucs088		2	LUCSU

3. Class

۲	II CSE A	8
0	II CSE B	12
0	II ADS	10



4. Were objectives of the program met?

0	Completely agree	12
0	Strongly agree	12
0	Agree	5
۲	Partially agree	1
0	Disagree	0

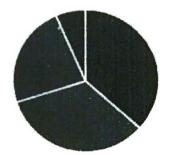


I Stangen US&origin=Offic.

5. Was the program sequence well planned?

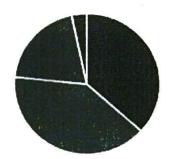
0	Completely agree	11
0	Strongly agree	10
0	Agree	7
•	Partially agree	2
•	Disagree	0

3. 12,20 PM



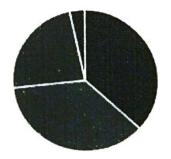
6. Were the lectures clear and easy to understand?

•	Completely agree	11
•	Strongly agree	12
0	Agree	6
•	Partially agree	1
۲	Disagree	0



7. Whether the instructors encouraged the interaction?

٠	Completely agree	11
0	Strongly agree	11
0	Agree	7
٢	Partially agree	1
•	Disagree	0



8. The information delivered at this program was highly beneficial?

•	Completely agree	12
0	Strongly agree	q
0	Agree	7
0	Partially agree	2
۲	Disagree	0



- 9. Organization of the program was good?
 - Completely agree 12 Strongly agree 7 Agree 11 Partially agree 0 Disagree 0

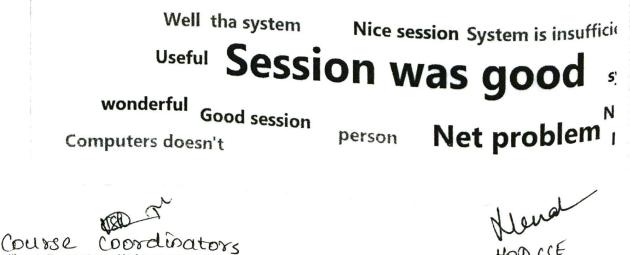


10. Comments/Suggestions



Latest Responses ни "the session is good" "Nice session "

3 respondents (10%) answered Session was good for this question.



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View results

Respondent

4 NIVEDHITHA.N

00:28 Time to complete

1. Name of the Student

*

	and over 10 to 100 to 10	-	-
Niveditha.N			
	NAME OF GROOM OF THE OWNER		

2. Roll No *

21uad011	

3. Class *

II CSE A

II CSE B

II ADS

ale .

•

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

*

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

MICROSOFT AZURE FUNDAMENTALS - DAY 3 - FEEDBACK

123. 12.21 PM 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *

Nothing



View results

_{Responden} 18	SHIVAKUMARAN.S	00:27 Time to complete
1. Name of the S	tudent	
SHIVAKUMARA	N.S	
2. Roll No *		
21ucs035		
3. Class *		
II CSE A		
II CSE B		
II ADS		

×

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

- 5. Was the program sequence well planned?
 - Completely agree
 - Strongly agree

Agree

Partially agree

Disagree

- 6. Were the lectures clear and easy to understand? *
 - Completely agree

Strongly agree

Agree

Partially agree

MICROSOFT AZURE FUNDAMENTALS - DAY 3 FEEDBACK

Whether the instructors encouraged the interaction? *

Completely agree

strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

10. Comments/Suggestions *

MICROSOFT AZURE FUNDAMENTALS - DAY 3 - FEEDBACK

View results

Respondent

PONMANI BOOPATHY.P 30

02:21

Time to complete

1. Name of the Student

* Ponmani Boopathy.P.

2. Roll No *

21uad063

3. Class *

II CSE A

II CSE B

II ADS

1/3

4 Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

*

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

MICROSOFT AZURE FUNDAMENTALS - DAY 3 - FEEDBACK

^{12 21 r m} ^{23. 12 21 r m}

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *

al the coosd office.com/pages/designpagev2.aspx?auth_pvr=Orgld&auth_upn=sangeethacse dinator 91 40kamarajengg.edu.in&lang=en-US&origin=Offic 3/3

MICROSOFT AZURE FUNDAMENTALS - DAY 4 -FEEDBACK

34

12 22 PM

01:02

Active

Responses

Average time to complete

Status

1. Name of the Student

34 Responses Latest Responses "vijay kumar.R" "Suganesan D" "Mohana Prakash G"

2 respondents (6%) answered jeeva j for this question.

HariHaran R Arul kumaranS T Hema Mohamed Fasidh Jayasudha S S Karupp Jayasudha S S Karupp Vikram Jabez . Jana MBanu subiksha Suganes jeeva j AHAMED SAHILA K Vikram Jabez . G Kishore I Ponma

.

-

2 Roll No.

	Latest Responses
34	"21ucs120"
34	"21ues117"
Responses	"920421ucs10"

2 respondents (6%) answered 21ucs112 for this question.

21ucs039 21	ucs088	21uad013	21ucs05	8 21ua
21uad026	21ucs026 21ucs020 2	21ucs101	2	1ucs1
21ucs033	21ucs020	IUCSI	12	
21uad025	21UAD022	21uad011	2	1ucs1
21ucs031	21ucs042	21ucs002		

3 Class





4. Were objectives of the program met?

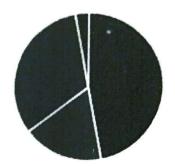
0	Completely agree	12
0	Strongly agree	9
۲	Agree	10
0	Partially agree	2
•	Disagree	1



5. Was the program sequence well planned?

•	Completely agree	16
0	Strongly agree	6
•	Agree	11
•	Partially agree	0
•	Disagree	1

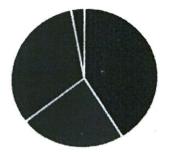
1



- 6. Were the lectures clear and easy to understand?
 - Completely agree
 Strongly agree
 Agree
 Partially agree
 Disagree
 O



- 7. Whether the instructors encouraged the interaction?
 - Completely agree 14
 Strongly agree 8
 Agree 11
 Partially agree 0
 Disagree 1



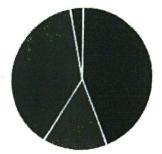
8. The information delivered at this program was highly beneficial?

0	Completely agree	13
۲	Strongly agree	8
0	Agree	12
٢	Partially agree	0
0	Disagree	1



9. Organization of the program was good?

	Completely agree	15
•	Strongly agree	5
0	Agree	13
•	Partially agree	1
۲	Disagree	0



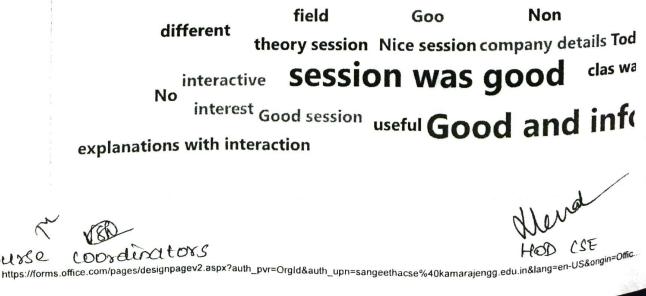
10. Comments/Suggestions



Latest Responses . .

"Good and informative " "Nothing"

2 respondents (6%) answered session was good for this question.



Course

View results

Respondent

KARUPPASAMY.S 1

00:31

Time to complete

1. Name of the Student

S. Karupp	
	~

2. Roll No *

×

an and an	
21ucs020	-

3. Class *

II CSE A

II CSE B

II ADS

1/21/23, 12:22 PM

*

- 4. Were objectives of the program met?
 - **Completely** agree

Strongly agree

Agree

Partially agree

Disagree

- 5. Was the program sequence well planned?
 - Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

MICROSOFT AZURE FUNDAMENTALS - DAY 4 - FEEDBACK

 $_{7. Whether the instructors encouraged the interaction? *$ 3. 12:22 PM

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *



View results

Respondent

VIDHYA.S 12

00:42

Time to complete

1. Name of the Student

¥		
Svidhya		
		_

2. Roll No *

			 -		
21ucs033					
	- 1				

3. Class *

II CSE A

II CSE B

II ADS

*

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

- 6. Were the lectures clear and easy to understand? *
 - Completely agree

Strongly agree

Agree

Partially agree

12 12 12 PM 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

10. Comments/Suggestions *



View results		
Respondent		00.44
27	SOBANRAJ.S	00:44 Time to complete
1. Name of the Stu	ident	
*		
Sobanraj Thennav	an.S	
2. Roll No *		
21ucs115		-
3. Class *		
II CSE A		
II CSE B		
II ADS		

4 Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

MICROSOFT AZURE FUNDAMENTALS - DAY 4 - FEEDBACK

12 23 PM 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

10. Comments/Suggestions *

good Nat coordinators CSF VAC

81. 12:23 PM

🗇 II ADS

4

MICROSOFT AZURE FUNDAMENTALS - DAY 5 - FEEDBACK

MICROSOFT AZURE FUNDAMENTALS - DAY 5 - FEEDBACK

	31			
			00:53	
Rest	oonses	Ave	trage time to complete	Active
			oge time to complete	Status
Name of the	Student			
	31		L	atest Responses
	Responses		"Pi	onmani Boopathy.P."
				"Jabez Jerin J"
				"vijay kumar.R"
	ridjith	Jabez JerinJ for this SKarupp HAMED SAHIL		Ponmani Reservative
jeswanth	Banu suk		bez JerinJ	Ponmani BoopathyP
P	unitha K	lishore kumarL	. HariHaran R Arul	Suganesan D
F	asidh	Mohamed		Jayasudha S
Roll No				
s	31 Responses		Li	atest Responses "21uad063" "21ucs088" "21ucs120"
respondents (;	Responses	21uad032 for this qu		"21uad063"
	Responses 3%) answered 21ucs1	21005039	^{estion.} ⁸ 21ucs064 21uad032 ^{21uc}	"21uad063" "21ucs088" "21ucs120" 21uad013 21UCS035 cs109 21uad025
	Responses 3%) answered 21ucs1 21uad02	¹¹ 21ics08 ⁶ 21ucs039 ⁸ 21ucs020 1ad011	estion. 821ucs064 21uad032 21ucs033	"21uad063" "21ucs088" "21ucs120" 21uad013 21UCS035
21ucs	Responses 3%) answered 21ucs1 21uad02 21ucs05	¹¹ 21ics08 ⁶ 21ucs039 ⁸ 21ucs020 1ad011	estion. 821ucs064 21uad032 21ucs033	"21ucs088" "21ucs088" "21ucs120" 21uad013 21UCS035 cs109 21uad025 cs031 21ucs002
	Responses 3%) answered 21ucs1 21uad02 21ucs05	¹¹ 21ics08 ⁶ 21ucs039 ⁸ 21ucs020 1ad011	estion. 821ucs064 21uad032 21ucs033	"21uad063" "21ucs088" "21ucs120" 21uad013 21UCS035 cs109 21uad025 cs031 21ucs002
21ucs Class	Responses 3%) answered 21ucs1 21uad02 21ucs05	¹¹ 21ics08 ⁶ 21ucs039 ⁸ 21ucs020 1ad011	estion. 821ucs064 21uad032 21ucs033	"21uad063" "21ucs088" "21ucs120" 21uad013 21UCS035 cs109 21uad025 cs031 21ucs002
21ucs	Responses 3%) answered 21ucs1 21uad02 21ucs05	¹¹ 21ics08 ⁶ 21ucs039 ⁸ 21ucs020 1ad011	estion. 821ucs064 21uad032 21ucs033	"21uad063" "21ucs088" "21ucs120" 21uad013 21UCS035 cs109 21uad025 cs031 21ucs002

Open in Excel

4. Were objectives of the program met?

۲	Completely agree	13
0	Strongly agree	8
۲	Agree	8
•	Partially agree	1
•	Disagree	1

5. Was the program sequence well planned?

٠	Completely agree	12
0	Strongly agree	9
۲	Agree	8
•	Partially agree	1
•	Disagree	1

6. Were the lectures clear and easy to understand?

Completely agree	13
Strongly agree	8
Agree	9
Partially agree	0
Disagree	1

7. Whether the instructors encouraged the interaction?

Completel	y agree 14	
Strongly ag	gree 7	
Agree	9	
Partially ag	pree 0	
Disagree	1	



8. The information delivered at this program was highly beneficial?

Completely agree	11
Strongly agree	9
Agree	10
Partially agree	0
Disagree	1









Good and informative

9	Organization of	the	program	Was	900d?	

Completion agree Strongly Agree Agree Partially agree	7	
Disagroe	1	
10. Comments/Suggestions.		
24		Latest Responses
Responses		•••
9 respondents (29%) answered (sood for this questi	on.
	ys session	class was so awesome Today class Nice session new techniques
program was go	ood cloud ^{No}	GOOD session cloud computing
features about azure	Good session	session was good details

features about azure Good session azure to cloud

HOD-CSE

Val Th

ly sole



View results

Respondent

HARI HARAN.R 3

00:43

Time to complete

1. Name of the Student

*			

-----..... HariHaran R

2. Roll No *

21ucs031		
		4
	A real control class company control and an analysis control and the statement of the second second second second	

3. Class *

II CSE A

II CSE B

II ADS

*

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

*

Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

-

12:23 PM 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *

Good



View results

	Respondent		
	10	JAYASUDHA.S	00:54
			Time to complete
Nam *	ne of the Stu	dent	
Jaya	asudha S		
Roll	No *		
21u	ad013		

3. Class *

1.

2.

II CSE A

II CSE B

II ADS

A.

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

*

Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

MICROSOFT AZURE FUNDAMENTALS - DAY 5 - FEEDBACK

3 12 23 FM 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *

Nice session

3/3



View results

Respondent

PUNITHA BRIDJITH.A 24

00:41

Time to complete

1. Name of the Student

Punitha Bridjith A

2. Roll No *

21ucs044	

3. Class *

II CSE A

II CSE B

II ADS

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

MICROSOFT AZURE FUNDAMENTALS - DAY 5 - FEEDBACK

^{B 12^{24 PM} 7. Whether the instructors encouraged the interaction? *}

Completely agree

Strongly agree

Agree

٠,

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *

	· · · · · · · · · · · · · · · · · · ·	and a second		
	nice		and the second cost of the second of	a mar partition - Angel - Calaba
	and the second sec	a na sa		
r l			1 12 -	NI. a
	10-	A		nen
82	Val	QV	ordinators	HODCCE
³⁰ 61708-01	Cordinators	VAC (O	ozdinci to'x angeethacse%40kamarajengg.edu.in	⟨=en-US&origin=Offic
	-c.com/pages/designpagev2.as	px?auth_pvr=OrgId&auth_uphry		3/3

MICROSOFT AZURE FUNDAMENTALS - DAY 6 -FEEDBACK

28

123. 12:24 PM

00:55

Responses

Average time to complete

Active Status

1. Name of the Student

28 Responses

Latest Responses "A.Navaneetha krishnan" "Ponmani Boopathy" "T. Hema"

1 respondents (4%) answered VIJAY KUMARR for this question.

Balaji NivedithaN ANavaneetha krishnan G AHAMED SAHILA Sriram jeeva jT Hema Ponmani Boopathy VIJAY KUMARR Arul KumaranS Hari Mohana Mohamed Fasidh Jayasudha S Suganesan D Vaedanth B Madeshwar

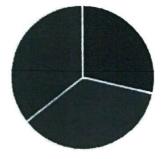
Latest Responses

2. Roll No

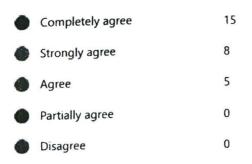
28	"21ucs043"
Responses	"21uad063"
*	"21uad022"
21u 21uad 21ucs	ered 21ucs120 for this question. 1cs002 21ucs111 21ucs117 21ucs064 21ucs109 21ucs120 21UCS035 21uc 21ucs020 21UAD032 21ucs021 21uc 21ucs042 21ucs022 21ucs

3. Class

II CSE A		8
II CSE B	- 2	10
🌒 II ADS		10

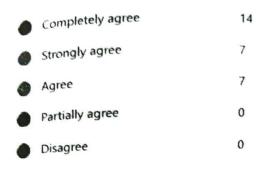


4. Were objectives of the program met?



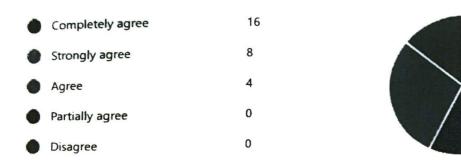


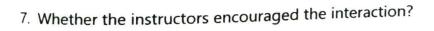
5. Was the program sequence well planned?



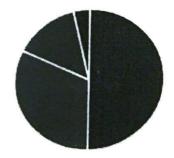


6. Were the lectures clear and easy to understand?





۲	Completely agree	14
0	Strongly agree	9
6	Agree	4
۲	Partially agree	1
٠	Disagree	0



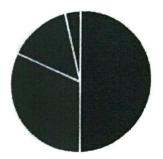
8. The information delivered at this program was highly beneficial?

0	Completely agree	15
0	Strongly agree	8
۲	Agree	5
٠	Partially agree	0
۲	Disagree	0



9. Organization of the program was good?

0	Completely agree	14
•	Strongly agree	9
•	Agree	4
•	Partially agree	0
•	Disagree	1



10. Comments/Suggestions

21

Responses

Latest Responses
"Excellent "
"Good"

7 respondents (25%) answered Good for this question. better resource pers Goood person was awesome dou Good Nice Good and useful new th **Good session** Enthusiastic Today Good and inforr Goo

coordinators

DUMS C UDV/SCCC, aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pages/designpagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pages/designpagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pages/designpagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pages/designpagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pages/designpagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pages/designpagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pagev2.aspx?auth_pvr=OrgId&auth_upn=sangeethacse%40kamarajengg.edu.in&lang=en-US&origin=Office.com/pagev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_pvr=OrgId&auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_upn=sangev2.aspx?auth_pvr=OrgId&auth_pvr=Or Course

View results

	Respondent	:	
	1	VIJAY KUMAR.R	00:27 Time to complete
*		udent	
			- Second Second Contraction (Second Second
2100	cs120		

3. Class *

II CSE A

II CSE B

II ADS

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

MICROSOFT AZURE FUNDAMENTALS - DAY 6 - FEEDBACK

³^{12^{25 PM} 7. Whether the instructors encouraged the interaction? *}

Completely agree

Strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10.} Comments/Suggestions *



View results

Respondent	t	
13	SRIRAM RATHINAVEL.P	01:40 Time to complete
Name of the S	tudent	

Sriram rathinavel.P

2. Roll No *

1.

21ucs058	

3. Class *

II CSE A

II CSE B

II ADS

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

5. Was the program sequence well planned?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

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

Completely agree

Strongly agree

Agree

Partially agree

Disagree

MICROSOFT AZURE FUNDAMENTALS - DAY 6 - FEEDBACK \$1,12,25 PM 7. Whether the instructors encouraged the interaction? *

Completely agree

Strongly agree

Agree

.

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

9. Organization of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

¹⁰. Comments/Suggestions *

Today's resource person was awesome he solved all the doubts for me and I learnt many new things



view results

Responder	nt	
28	NAVANEETHA KRISHNAN.A	01:04 Time to complete
1 Name of the S	Student	
A.Navaneetha k	vishnan	
2. Roll No *		
21005043	-	
E Class +		
II CSE A		
I CSE B		

I ADS

1/21/23, 12:25 PM

4. Were objectives of the program met?

Completely agree

Strongly agree

Agree

Partially agree

Disagree

- 5. Was the program sequence well planned?
 - Completely agree

Strongly agree

Agree

Partially agree

Disagree

- 6. Were the lectures clear and easy to understand? *
 - Completely agree

Strongly agree

Agree

Partially agree

Disagree

MICROSOFT AZURE FUNDAMENTALS - DAY 6 - FEEDBACK Whether the instructors encouraged the interaction? *

Completely agree

strongly agree

Agree

Partially agree

Disagree

8. The information delivered at this program was highly beneficial? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{9. Organization} of the program was good? *

Completely agree

Strongly agree

Agree

Partially agree

Disagree

^{10, Comments/Suggestions *}

Excellent enal Coordinators oo odinators V-AC ² Cotri/pages/designpagev2.aspx?auth_pvr=Orgld&auth_upn=sangeethacse%40kamarajengg.edu in&lang=en-US&origin=Offic 3/3



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LLPIN: AAJ-7077

Tarcin Robotics LLP 176 E, 6th Street, KK Nagar Madurai, TamilNadu – 625020, India. Phone Number: +91-7010869176 <u>https://tarcinrobotic.in</u> <u>contact@tarcinrobotic.in</u>

ACADEMIC YEAR 2022-2023(EVEN)

DEPARTMENT OF COMPUTER SCEINCE AND ENGINEERING

VALUE ADDED COURSE ON MICROSOFT AZURE FUNDAMENTALS

GRADE SHEET

YEAR : II CSE & ADS

Total No of students : 36

Resource Person: Mr.Arif Mohammed

Regulation : 2021

S.NO	DEPT	Roll No	NAME	Theory Marks(50)
1	CSE	21UCS002	ABIRAMI.V	43
2	ADS	21UAD053	AHAMED SAHIL.A	30
3	CSE	21UCS109	ARUL KUMARAN.S	45
4	CSE	21UCS111	ARUN KUMAR.K	45
5	CSE	21UCS064	BALAJI.J	40
6	CSE	21UCS101	BANU SUBIKSHA.M	43
7	CSE	21UCS074	BARATH.R	40
8	CSE	21UCS031	HARI HARAN.R	40
9	ADS	21UAD008	HARSHINI.B	40
10	ADS	21UAD022	HEMA.T	45
11	CSE	21UCS088	JABEZ JERIN.J	40
12	CSE	21UCS025	JANAVIKRAM.K.M.S	40
13	ADS	21UAD013	JAYASUDHA.S	35
14	CSE	21UCS112	JEEVA.J	43
15	CSE	21UCS039	JESWANTH.S	43
16	CSE	21UCS020	KARUPPASAMY.S	43
17	CSE	21UCS022	KISHOR.P	48
18	ADS	21UAD025	KISHORE KUMAR.L	45
19	ADS	21UAD017	MADESHWARAN.P	40
20	ADS	21UAD051	MOHAMED FASIDH.M	43

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LLPIN : AAJ-7077

21	CSE	21UCS104	MOHANA PRAKASH.G	48
22	CSE	21UCS043	NAVANEETHA KRISHNAN.A	35
23	ADS	21UAD011	NIVEDHITHA.N	43
24	CSE	21UCS026	PAVITHRAN.R	38
25	ADS	21UAD063	PONMANI BOOPATHY.P	45
26	CSE	21UCS044	PUNITHA BRIDJITH.A	40
27	CSE	21UCS035	SHIVAKUMARAN.S	43
28	ADS	21UAD026	SIVANI.R	45
29	CSE	21UCS115	SOBANRAJ.S	40
30	CSE	21UCS058	SRIRAM RATHINAVEL.P	40
31	CSE	21UCS117	SUGANESAN.D	43
32	CSE	21UCS042	THIRISHA.M	45
33	ADS	21UAD032	VAEDANTH.B	40
34	CSE	21UCS033	VIDHYA.S	43
35	CSE	21UCS120	VIJAY KUMAR.R	50
36	CSE	21UCS068	VISHVA.K	43



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ACADEMIC YEAR 2022-2023(EVEN)

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3	CSE	21UCS109	ARUL KUMARAN.S	30
4	CSE	21UCS111	ARUN KUMAR.K	25
5	CSE	21UCS064	BALAJI.J	35
6	CSE	21UCS101	BANU SUBIKSHA.M	40
7	CSE	21UCS074	BARATH.R	30
8	CSE	21UCS031	HARI HARAN.R	35
9	ADS	21UAD008	HARSHINI.B	40
10	ADS	21UAD022	HEMA.T	40
11	CSE	21UCS088	JABEZ JERIN.J	40
12	CSE	21UCS025	JANAVIKRAM.K.M.S	30
13	ADS	21UAD013	JAYASUDHA.S	40
14	CSE	21UCS112	JEEVA.J	50
15	CSE	21UCS039	JESWANTH.S	30
16	CSE	21UCS020	KARUPPASAMY.S	35
17	CSE	21UCS022	KISHOR.P	25
18	ADS	21UAD025	KISHORE KUMAR.L	25
19	ADS	21UAD017	MADESHWARAN.P	35
20	ADS	21UAD051	MOHAMED FASIDH.M	35
21	CSE	21UCS104	MOHANA PRAKASH.G	40
22	CSE	21UCS043	NAVANEETHA KRISHNAN.A	35
23	ADS	21UAD011	NIVEDHITHA.N	40
24	CSE	21UCS026	PAVITHRAN.R	35
25	ADS	21UAD063	PONMANI BOOPATHY.P	40
26	CSE	21UCS044	PUNITHA BRIDJITH.A	35
27	CSE	21UCS035	SHIVAKUMARAN.S	50
28	ADS	21UAD026	SIVANI.R	40
29	CSE	21UCS115	SOBANRAJ.S	35
30	CSE	21UCS058	SRIRAM RATHINAVEL.P	45

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31	CSE	21UCS117	SUGANESAN.D	35
32	CSE	21UCS042	THIRISHA.M	35
33	ADS	21UAD032	VAEDANTH.B	35
34	CSE	21UCS033	VIDHYA.S	40
35	CSE	21UCS120	VIJAY KUMAR.R	50
36	CSE	21UCS068	VISHVA.K	45
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ACADEMIC YEAR 2022-2023(EVEN)

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1	CSE	21UCS002	ABIRAMI.V	43	40	83
2	ADS	21UAD053	AHAMED SAHIL.A	30	40	70
3	CSE	21UCS109	ARUL KUMARAN.S	45	30	75
4	CSE	21UCS111	ARUN KUMAR.K	45	25	70
5	CSE	21UCS064	BALAJI.J	40	35	75
6	CSE	21UCS101	BANU SUBIKSHA.M	43	40	83
7	CSE	21UCS074	BARATH.R	40	30	70
8	CSE	21UCS031	HARI HARAN.R	40	35	75
9	ADS	21UAD008	HARSHINI.B	40	40	80
10	ADS	21UAD022	HEMA.T	45	40	85
11	CSE	21UCS088	JABEZ JERIN.J	40	40	80
12	CSE	21UCS025	JANAVIKRAM.K.M.S	40	30	70
13	ADS	21UAD013	JAYASUDHA.S	35	40	75
14	CSE	21UCS112	JEEVA.J	43	50	93
15	CSE	21UCS039	JESWANTH.S	43	30	72
16	CSE	21UCS020	KARUPPASAMY.S	43	35	78
17	CSE	21UCS022	KISHOR.P	48	25	73
18	ADS	21UAD025	KISHORE KUMAR.L	45	25	70
19	ADS	21UAD017	MADESHWARAN.P	40	35	75
20	ADS	21UAD051	MOHAMED FASIDH.M	43	35	78
21	CSE	21UCS104	MOHANA PRAKASH.G	48	40	88
22	CSE	21UCS043	NAVANEETHA KRISHNAN.A	35	35	70
23	ADS	21UAD011	NIVEDHITHA.N	43	40	83
24	CSE	21UCS026	PAVITHRAN.R	38	35	73
25	ADS	21UAD063	PONMANI BOOPATHY.P	45	40	85
26	CSE	21UCS044	PUNITHA BRIDJITH.A	40	35	75
27	CSE	21UCS035	SHIVAKUMARAN.S	43	50	93
28	ADS	21UAD026	SIVANI.R	45	40	85
29	CSE	21UCS115	SOBANRAJ.S	40	35	75
30	CSE	21UCS058	SRIRAM RATHINAVEL.P	40	45	85

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32	CSE	21UCS042	THIRISHA.M	45	35	80
33	ADS	21UAD032	VAEDANTH.B	40	35	75
34	CSE	21UCS033	VIDHYA.S	43	40	83
35	CSE	21UCS120	VIJAY KUMAR.R	50	50	100
36	CSE	21UCS068	VISHVA.K	43	45	72





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