



SRI BHARATHI

ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Kaikkurichi, Pudukkottai -622 303

www.sbec.edu.in

NAAC DOCUMENTS



Quality Indicator Frame Work

Criterion – 1

CURRICULAR ASPECTS

Submitted by

IQAC

Internal Quality Assurance Cell

Sri Bharathi Engineering College for Women



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN
Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25
KAIKKURUCHI, PUDUKOTTAI – 622 303
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019/ EVEN SEMESTER

1.2 Academic Flexibility (30)

1.2.1 Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. (where the students of the institution have enrolled and successfully completed during the last five years)

AND

1.2.2 Percentage of students enrolled in Certificate/ Value added courses and also completed online courses of MOOCs, SWAYAM, NPTEL etc. as against the total number of students during the last five years

VAC Title:	CLOUD INFRA STRUCTURES AND SERVICES					
Resource Person:	Resource Person 1 : Mr. M. Stephen M.E Master Trainer Apple computers and education			Resource Person 2 : Mr. M.Sathyaraj B.E Master Trainer Apple computers and education		
Date of conduct from :	10.12.2018	To:	14.12.2018	Duration:	30 Hours	
Organized Department :	COMPUTER AND SCIENCE ENGINEERING					
Participant Year:	2,3,4 (CSE&IT)	Semester:	EVEN	No. of Students Registered :	88	
Venue:	Auditorium					

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019 / EVEN SEMESTER

Date: 04/12/2018

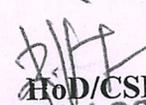
DEPARTMENT CIRCULAR

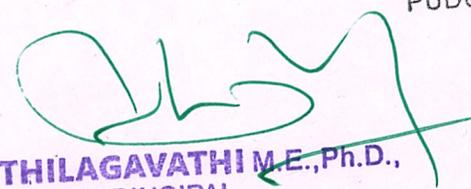
A Value added course on “Cloud infra structure and services” will be conducted by **Apple computers and education, Trichy** in the college campus for all Second year, Third year, Final Year CSE and IT students from 10/12/2018 to 14/12/2018. Certificates will be issued to eligible participants at the end of the course.

S.No.	Name of the Course	Resource Person
1.	Cloud infra structure and services	Resource Person 1 : Mr. M. Stephen M.E Master Trainer Apple computers and education Resource Person 2 : Mr. M.Sathyaraj B.E Master Trainer Apple computers and education

CC:

- Principal's office
- IQAC Coordinator
- Class In charges –II,III,IV year
- CSE & IT Students–II,III,IV year
- Notice Board


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PUDUKKOTTAI - 622 303


Dr. S.THILAGAVATHI M.E., Ph.D.,
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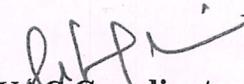
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

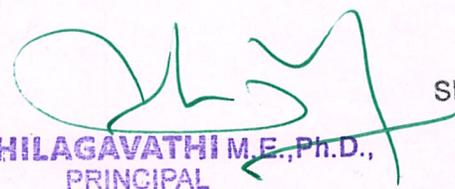
ACADEMIC YEAR 2018-2019 / EVEN SEMESTER

Value Added Course on “Cloud infra structure and services”

SYLLABUS

S.NO	TOPIC COVERED	DURATION (in hours)	DATE FN/AN
1	Introduction to the Cloud Computing, History of cloud computing, Cloud service options, Cloud Deployment models	3	10.12.2018
2	Business concerns in the cloud - Exploring virtualization, Load balancing	3	10.12.2018
3	Hypervisors, Machine imaging, Cloud marketplace overview, Comparison of Cloud providers	3	11.12.2018
4	AWS history, AWS Infrastructure, AWS services, AWS ecosystem.	3	11.12.2018
5	Basic Understanding APIs - AWS programming interfaces, Web services, AWS URL naming, Matching interfaces and services, Elastic block store	3	12.12.2018
6	Simple storage service, Glacier - Content delivery platforms	3	12.12.2018
7	Users, groups, and roles - Understanding credentials, Security policies, IAM abilities and limitations, AWS physical security - AWS compliance initiatives,	3	13.12.2018
8	Understanding public/private keys, Other AWS security capabilities.	3	13.12.2018
9	Virtual private clouds, Cloud models, Private DNS servers	3	14.12.2018
10	Relational database service – DynamoDB, ElastiCache, Redshift.	3	14.12.2018
Total Hours :		30	


VAC Coordinator


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ACADEMIC YEAR 2018-2019 / EVEN SEMESTER

Value Added Course on “Cloud infra structure and services”

STUDENTS PARTICIPATION LIST-VAC PROGRAM

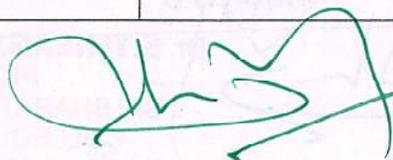
S.NO	REG.NO	NAME OF THE STUDENT	YEAR/BRANCH
1	912615104001	ABIRAMI .R	IV / CSE
2	912615104002	ABIRAMI .S	IV / CSE
3	912615104003	AISHWARYA .S	IV / CSE
4	912615104004	AKALYA .R	IV / CSE
5	912615104005	AUXILIA .A	IV / CSE
6	912615104007	GUNABALA .N	IV / CSE
7	912615104009	KALEESWARI .S	IV / CSE
8	912615104010	KANIMOZHI .A	IV / CSE
9	912615104011	KOKILA .R	IV / CSE
10	912615104012	NANTHINI .N	IV / CSE
11	912615104013	PRIYA .S	IV / CSE
12	912615104014	PRIYADHARSHINI .M	IV / CSE
13	912615104015	RESHMA BARVEEN .S	IV / CSE
14	912615104016	SANTHANA LAKSHMI .C	IV / CSE
15	912615104017	SAROJA .M	IV / CSE
16	912615104018	SINEHA .C	IV / CSE
17	912615104019	SOWMIYA .S	IV / CSE
18	912615104301	DHARANI V	IV / CSE
19	912615104303	LAKSHMI PRIYA G	IV / CSE
20	912615104305	SATHYA D	IV / CSE
21	912615104901	SHENAZ SHERIN.Z	IV / CSE
22	912615205001	AARTHI .P	IV / IT
23	912615205002	AARTHIKA .S	IV / IT
24	912615205003	KAMALAVALLI .K	IV / IT
25	912615205004	MAHALAKSHMI .S	IV / IT
26	912615205005	RENUGA .K	IV / IT
27	912315205301	SANGAVI D	IV / IT

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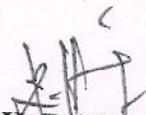
28	912616104001	ATCHIAYA.A	III / CSE
29	912616104003	DURGADEVLD	III / CSE
30	912616104004	GAYATHRIK	III / CSE
31	912616104005	ISWARYA.M	III / CSE
32	912616104006	ISWARYA.P	III / CSE
33	912616104007	JENCIYA.C	III / CSE
34	912616104008	KARTHIKA.K	III / CSE
35	912616104009	KEERTHANA.M	III / CSE
36	912616104010	KEERTHANA.S	III / CSE
37	912616104011	LAKSHMI.G	III / CSE
38	912616104012	MEERA.C	III / CSE
39	912616104013	NUR ASYIKIN.H	III / CSE
40	912616104014	RILVANA.V	III / CSE
41	912616104015	SANGEETHA.K	III / CSE
42	912616104017	SATHYA.T	III / CSE
43	912616104018	SUBHA.S	III / CSE
44	912616104019	SWATHI.P	III / CSE
45	912616104020	VAISHNAVI.M	III / CSE
46	912616104021	YAZHINIE.M	III / CSE
47	912616104301	MARIYA RUSHANTHINI.R	III / CSE
48	912616104501	ABINAYA R	III / CSE
49	912616205001	ARCHANA.T	III / IT
50	912616205002	FAZILA BEGAM.S	III / IT
51	912616205003	GAYATHRI.M	III / IT
52	912616205004	MADHU BASHINI.B	III / IT
53	912616205005	MAHALAKSHMI.R	III / IT
54	912616205006	MURUGASHANTHINI.O	III / IT
55	912616205007	PIRAINUTHALSELVI.M	III / IT
56	912616205008	SOWMIYA.N	III / IT
57	912616205701	MOHANAPRIYA.K	III / IT
58	912617104001	ADAIKKALAJAYASRI.J	II / CSE
59	912617104002	AKILA.S	II / CSE
60	912617104003	BAVANI.V	II / CSE
61	912617104004	DHANALAKSHMI.S	II / CSE
62	912617104005	INDUMATHI.S	II / CSE
63	912617104006	KARTHIKA.S	II / CSE



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64	912617104007	KAYATHIRI.K	II / CSE
65	912617104008	MULLAIYARASI.R	II / CSE
66	912617104009	NISHA DEVI.G	II / CSE
67	912617104010	PARAMESHWARI.S	II / CSE
68	912617104011	PERIYANAYAGI.M	II / CSE
69	912617104012	PRIYADARSHINI.S	II / CSE
70	912617104013	PRIYADHARSHINI.C	II / CSE
71	912617104014	PRIYATHARSHINI.V	II / CSE
72	912617104015	RIZWANA PARVEEN.Z	II / CSE
73	912617104016	SAITHANYA.K	II / CSE
74	912617104017	SEETHALAKSHIMI.S	II / CSE
75	912617104018	VAHINI.D	II / CSE
76	912617104019	VINOTHA.P	II / CSE
77	912617104301	JAYA PREETHA C	II / CSE
78	912617104302	RAJA LAKSHMI R	II / CSE
79	912617104303	SANGEETHA S	II / CSE
80	912617104701	NAVINA N	II / CSE
81	912617205001	ANUSHIYA.T	II / IT
82	912617205002	GAYADHRI.S	II / IT
83	912617205003	KALAIVANI.K	II / IT
84	912617205004	MARYSELCIYA.S	II / IT
85	912617205005	MERCY KIRUBA.C	II / IT
86	912617205006	RUPASRI.M	II / IT
87	912617205007	SHANMATHI.S	II / IT
88	912617205008	VINODHINI.M	II / IT
89	912617205301	HEMALATHA A	II / IT


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S.NO	REG.NO	NAME OF THE STUDENT	YEAR/ BRANCH	DATE 10.12.18		DATE 11.12.18		DATE 12.12.18		DATE 13.12.18		DATE 14.12.18		NO OF SESSIONS ATTENDED	SIGNATURE OF THE STUDENT
				FN	AN										
1	912615104001	ABIRAMI .R	IV / CSE	/	/	/	/	/	/	/	/	/	10	Abirami.	
2	912615104002	ABIRAMI .S	IV / CSE	/	/	/	/	/	/	/	/	/	10	Abirami	
3	912615104003	AISHWARYA .S	IV / CSE	/	/	/	/	/	/	/	/	/	10	Aishwarya	
4	912615104004	AKALYA .R	IV / CSE	/	/	/	/	/	/	/	/	/	10	Akalya.	
5	912615104005	AUXILIA .A	IV / CSE	/	/	/	/	/	/	/	/	/	10	Auxilia.	
6	912615104007	GUNABALA .N	IV / CSE	/	/	/	/	/	/	/	/	/	10	Gunabala.N.	
7	912615104009	KALEESWARI .S	IV / CSE	/	/	/	/	/	/	/	/	/	10	Kaleeswari.	
8	912615104010	KANIMOZHI .A	IV / CSE	/	/	/	/	/	/	/	/	/	10	Kanimozhi	
9	912615104011	KOKILA .R	IV / CSE	/	/	/	/	/	/	/	/	/	10	Kokila.	
10	912615104012	NANTHINI .N	IV / CSE	/	/	/	/	/	/	/	/	/	10	Nanthini	

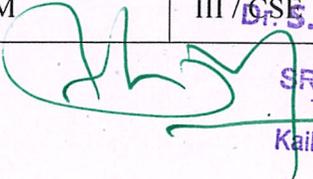
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11	912615104013	PRIYA .S	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Priya
12	912615104014	PRIYADHARSHINI .M	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Prudh
13	912615104015	RESHMA BARVEEN .S	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Reshma
14	912615104016	SANTHANA LAKSHMI .C	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Santhana
15	912615104017	SAROJA .M	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Saroja.m
16	912615104018	SINEHA .C	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Sineha
17	912615104019	SOWMIYA .S	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Sowmya
18	912615104301	DHARANI V	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Dharani
19	912615104303	LAKSHMI PRIYA G	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	L.lakshmi priya g
20	912615104305	SATHYA D	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Sathya.d
21	912615104901	SHENAZ SHERIN.Z	IV / CSE	/	/	/	/	/	/	/	/	/	/	/	10	z. Sherin
22	912615205001	AARTHI .P	IV / IT	/	/	/	/	/	/	/	/	/	/	/	10	Aarthi
23	912615205002	AARTHIKA .S	IV / IT	/	/	/	/	/	/	/	/	/	/	/	10	Aarthika
24	912615205003	KAMALAVALLI .K	IV / IT	/	/	/	/	/	/	/	/	/	/	/	10	Kamala
25	912615205004	MAHALAKSHMI .S	IV / IT	/	/	/	/	/	/	/	/	/	/	/	10	S.mahalakshmi
26	912615205005	RENUGA .K	IV / IT	/	/	/	/	/	/	/	/	/	/	/	10	Renuga
27	912315205301	SANGAVI D	IV / IT	/	/	/	/	/	/	/	/	/	/	/	10	Sangavi

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28	912616104001	ATCHAYA.A	III / CSE	/	/	/	/	/	/	/	/	/	/	10	A. Achya
29	912616104003	DURGADEVI.D	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Durga
30	912616104004	GAYATHRI.K	III / CSE	/	/	/	/	/	/	/	/	/	/	10	K. Gayathri
31	912616104005	ISWARYA.M	III / CSE	/	/	/	/	/	/	/	/	/	/	10	ISwarya
32	912616104006	ISWARYA.P	III / CSE	/	/	/	/	/	/	/	/	/	/	10	P. Ishy
33	912616104007	JENCIYA.C	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Jenija
34	912616104008	KARTHIKA.K	III / CSE	/	/	/	/	/	/	/	/	/	/	10	k. kartika
35	912616104009	KEERTHANA.M	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Keethana
36	912616104010	KEERTHANA.S	III / CSE	/	/	/	/	/	/	/	/	/	/	10	S. Keethana
37	912616104011	LAKSHMI.G	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Lakshmi
38	912616104012	MEERA.C	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Meera
39	912616104013	NUR ASYIKIN.H	III / CSE	/	/	/	/	/	/	/	/	/	/	10	NurAsyikin
40	912616104014	RILVANA.V	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Rilvana
41	912616104015	SANGEETHA.K	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Sangeetha
42	912616104017	SATHYA.T	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Sathya.T
43	912616104018	SUBHA.S	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Subha.S
44	912616104019	SWATHI.P	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Swathi.P
45	912616104020	VAISHNAVI.M	III / CSE	/	/	/	/	/	/	/	/	/	/	10	Vaishnavi



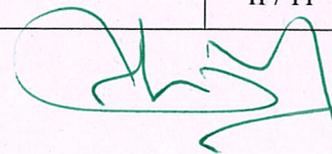
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46	912616104021	YAZHINIE.M	III / CSE	/	/	/	/	/	/	/	/	/	/	/	10	m.yazf
47	912616104301	MARIYA RUSHANTHINI.R	III / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Mariya R.
48	912616104501	ABINAYA R	III / CSE	/	/	/	/	aa	aa	/	/	/	/	/	08	R. Abinaya.
49	912616205001	ARCHANA.T	III / IT	/	/	aa	aa	/	/	/	/	/	/	/	08	Archana
50	912616205002	FAZILA BEGAM.S	III / IT	/	/	/	/	/	/	/	/	/	/	/	10	Begam
51	912616205003	GAYATHRI.M	III / IT	/	/	/	/	/	/	/	/	/	/	/	10	Gayathri
52	912616205004	MADHU BASHINI.B	III / IT	/	/	aa	aa	/	/	/	/	/	/	/	08	madhubashini
53	912616205005	MAHALAKSHMI.R	III / IT	/	/	aa	aa	/	/	/	/	/	/	/	08	Musthaq
54	912616205006	MURUGASHANTHINI.O	III / IT	/	/	/	/	/	/	/	/	/	/	/	10	Muruga Shanthi
55	912616205007	PIRAINUTHALSELVI.M	III / IT	/	/	/	/	/	/	/	/	/	/	/	10	Pirainuthal Selvi
56	912616205008	SOWMIYA.N	III / IT	/	/	/	/	/	/	/	/	/	/	/	10	N. Sowmya
57	912616205701	MOHANAPRIYA.K	III / IT	/	/	/	/	/	/	7	/	/	/	/	10	Mohanpriya
58	912617104001	ADAIKKALAJAYASRI.J	II / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Adikalala
59	912617104002	AKILA.S	II / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Akila
60	912617104003	BAVANI.V	II / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Bhavani
61	912617104004	DHANALAKSHMI.S	II / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Dhana
62	912617104005	INDUMATHI.S	II / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Indhi
63	912617104006	KARTHIKA.S	II / CSE	/	/	/	/	/	/	/	/	/	/	/	10	Karthika

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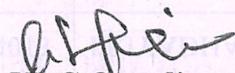
64	912617104007	KAYATHRI.K	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Kayathri.K
65	912617104008	MULLAIYARASI.R	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Mullaiya
66	912617104009	NISHA DEVI.G	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Nisha
67	912617104010	PARAMESHWARI.S	II / CSE	a	a	/	/	/	/	/	/	/	/	08	Paramesh
68	912617104011	PERIYANAYAGI.M	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Priya
69	912617104012	PRIYADARSHINI.S	II / CSE	/	/	a	a	/	/	/	/	/	/	08	Priyathara
70	912617104013	PRIYADHARSHINI.C	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Priya
71	912617104014	PRIYATHARSHINI.V	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Priyathara
72	912617104015	RIZWANA PARVEEN.Z	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Rizwana
73	912617104016	SAITHANYA.K	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Seethiya
74	912617104017	SEETHALAKSHMI.S	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Seethiya
75	912617104018	VAHINI.D	II / CSE	/	/	/	/	/	/	a	a	/	/	08	Vahini
76	912617104019	VINOTHA.P	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Vinota P
77	912617104301	JAYA PREETHA C	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Jayapreetha
78	912617104302	RAJA LAKSHMI R	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Raja
79	912617104303	SANGEETHA S	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Sangeetha
80	912617104701	NAVINA N	II / CSE	/	/	/	/	/	/	/	/	/	/	10	Navina
81	912617205001	ANUSHIYA.T	II / IT	/	/	/	/	/	/	/	/	/	/	10	Anushiya

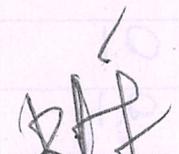


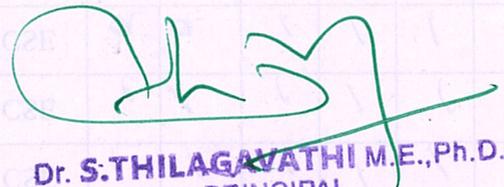
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 கல்லூரி
 PUDUKKOTTAI - 622 303

82	912617205002	GAYADHRIS	II / IT	/	/	/	/	/	/	/	/	/	/	10	Gayadhri's
83	912617205003	KALAIVANI.K	II / IT	/	/	/	/	/	/	/	/	/	/	10	Kalavani
84	912617205004	MARYSELCIYA.S	II / IT	/	/	/	/	/	/	/	/	/	/	10	Mary
85	912617205005	MERCY KIRUBA.C	II / IT	/	/	/	/	/	/	/	/	/	/	10	Mercy Kiruba
86	912617205006	RUPASRI.M	II / IT	a	a	/	/	/	/	/	/	/	/	08	Rupasri
87	912617205007	SHANMATHI.S	II / IT	/	/	/	/	/	/	/	/	/	/	10	Shanmathi
88	912617205008	VINODHINI.M	II / IT	/	/	/	/	/	/	/	/	/	/	10	Vinodhini
89	912617205301	HEMALATHA A	II / IT	/	/	/	/	/	/	/	/	/	/	10	Hema


 VAC Coordinator


 HoD/CSE


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Report on Value Added Course

Title:	"Cloud infra structure and services"				
Resource Person:	Resource Person 1 : Mr. M. Stephen M.E Master Trainer Apple computers and education		Resource Person 2 : Mr. M.Sathyaraj B.E Master Trainer Apple computers and education		
Date of conduct from :	10.12.2018	To:	14.12.2018	Duration:	30 Hours
Organized Department :	COMPUTER SCIENCE AND ENGINEERING				
Participant Year:	2,3, 4 - (CSE,IT)	Semester:	EVEN	No. of Students Registered :	89
Venue:	Auditorium				

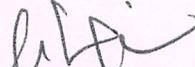
Outcome of Value Added Course (VAC)

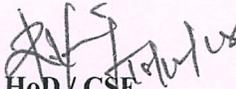
At the end of the VAC course the student can able to

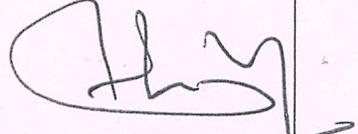
- Explain the core concepts of the cloud computing paradigm:
- Apply the fundamental concepts in datacenters to understand the tradeoffs in power, efficiency and cost by Load balancing approach.
- Discuss system virtualization and outline its role in enabling the cloud computing system model.
- Illustrate the fundamental concepts of cloud storage
- Analyze various cloud programming models

Assessment Process

- Students securing **more than 60% on total score** and secured more than 75% in attendance is eligible to receive the certificate for the VAC course conducted
- Total Score = $(0.5 * \text{Attendance in VAC out of 100 percentage} + 0.5 * \text{Test mark in VAC out of 100 marks})$


VAC Coordinator


HOD / CSE


Principal

HOD / CSE
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COLLEGE FOR WOMEN
KAIKKURICHI,
PUDUKKOTTAI - 622 303

18/12/18
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KAIKKURICHI - 622 303.
PUDUKKOTTAI DISTRICT


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DEPARTMENT OF COMPUTER SCIENCE AND
ENGINEERING

CERTIFICATE OF COMPLETION

This certifies that

ARCHANA.T

III Year IT has successfully completed the Value added course of

CLOUD INFRA STRUCTURE AND SERVICES

from 10.12.2018 to 14.12.2018.

Manager
Apple Computers and Education

Principal
SBECW

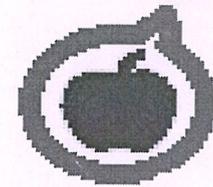
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CERTIFICATE OF COMPLETION

This certifies that

ADAIKKALAJAYASRI.J

II Year CSE has successfully completed the Value added course of

CLOUD INFRA STRUCTURE AND SERVICES

from 10.12.2018 to 14.12.2018.

Manager
Apple Computers and Education

Principal
SBECW

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ENGINEERING

CERTIFICATE OF COMPLETION

This certifies that

AKALYA.R

IV Year CSE has successfully completed the Value added course of

CLOUD INFRA STRUCTURE AND SERVICES

from 10.12.2018 to 14.12.2018.

Manager
Apple Computers and Education

Principal
SBECW

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019 / EVEN SEMESTER

Value Added Course on “Cloud infra structure and services”

Name of the Student :

Year/Sem:

AU Register Number:

MCQ QUESTIONS (25X1 = 25 Marks)

1. What is Cloud Computing?
 - a) Cloud Computing means providing services like storage, servers, database, networking, etc
 - b) Cloud Computing means storing data in a database
 - c) Cloud Computing is a tool used to create an application
 - d) None of the mentioned
2. Who is the father of cloud computing?
 - a) Sharon B. Codd
 - b) Edgar Frank Codd
 - c) J.C.R. Licklider
 - d) Charles Bachman
3. Which of the following is not a type of cloud server?
 - a) Public Cloud Servers
 - b) Private Cloud Servers
 - c) Dedicated Cloud Servers
 - d) Merged Cloud Servers
4. Which of the following are the features of cloud computing?
 - a) Security
 - b) Availability
 - c) Large Network Access
 - d) All of the mentioned
5. Which of the following is a type of cloud computing service?
 - a) Service-as-a-Software (SaaS)
 - b) Software-and-a-Server (SaaS)
 - c) Software-as-a-Service (SaaS)
 - d) Software-as-a-Server (SaaS)
6. Which of the following is the application of cloud computing?
 - a) Adobe
 - b) Paypal
 - c) Google G Suite
 - d) All of the above
7. Which of the following is an example of the cloud?
 - a) Amazon Web Services (AWS)
 - b) Dropbox
 - c) Cisco WebEx
 - d) All of the above
8. Applications and services that run on a distributed network using virtualized resources is known as
 - a) Parallel computing
 - b) Soft computing
 - c) Distributed computing
 - d) Cloud computing


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9. Which of the following is an example of a PaaS cloud service?
- Heroku
 - AWS Elastic Beanstalk
 - Windows Azure
 - All of the above
10. Which of the following is an example of an IaaS Cloud service?
- DigitalOcean
 - Linode
 - Rackspace
 - All of the above
11. Which of the following is the correct statement about cloud computing?
- Cloud computing abstracts systems by pooling and sharing resources
 - Cloud computing is nothing more than the Internet
 - The use of the word "cloud" makes reference to the two essential concepts
 - All of the mentioned
12. Point out the wrong statement.
- Azure enables .NET Framework applications to run over the Internet
 - Cloud Computing has two distinct sets of models
 - Amazon has built a worldwide network of datacenters to service its search engine
 - None of the mentioned
13. Which of the following model attempts to categorize a cloud network based on four dimensional factors?
- Cloud Cube
 - Cloud Square
 - Cloud Service
 - All of the mentioned
14. Which of the following is the correct statement about cloud types?
- Cloud Square Model is meant to show that the traditional notion of a network boundary being the network's firewall no longer applies in cloud computing
 - A deployment model defines the purpose of the cloud and the nature of how the cloud is located
 - Service model defines the purpose of the cloud and the nature of how the cloud is located
 - All of the mentioned
15. Which architectural layer is used as a backend in cloud computing?
- cloud
 - soft
 - client
 - all of the mentioned
16. All cloud computing applications suffer from the inherent _____ that is intrinsic in their WAN connectivity.
- noise
 - propagation
 - latency
 - all of the mentioned
17. Which of the following architectural standards is working with cloud computing industry?
- Web-application frameworks
 - Service-oriented architecture
 - Standardized Web services
 - All of the mentioned
18. Which of the following is the correct statement?
- Cloud computing presents new opportunities to users and developers
 - Service Level Agreements (SLAs) is small aspect of cloud computing
 - Cloud computing does not have impact on software licensing
 - All of the mentioned


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19. What is the correct formula to calculate the cost of a cloud computing deployment?

- a) $\text{Cost}_{\text{CLOUD}} = \Sigma(\text{UnitCost}_{\text{CLOUD}} / (\text{Revenue} + \text{Cost}_{\text{CLOUD}}))$ c) $\text{Cost}_{\text{CLOUD}} = \Sigma(\text{UnitCost}_{\text{CLOUD}} \times (\text{Revenue} - \text{Cost}_{\text{CLOUD}}))$
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20. Which of the following is the wrong statement about cloud computing?

- a) Private cloud doesn't employ the same level of virtualization c) Private cloud doesn't pooling of resources that a cloud computing provider can achieve
b) Data center operates under average loads d) Abstraction enables the key benefit of cloud computing: shared, ubiquitous access

21. Identify the wrong statement about cloud computing.

- a) Virtualization assigns a logical name for a physical resource and then provides a pointer to that physical resource when a request is made c) Cloud computing requires some standard protocols
b) Virtual appliances are becoming a very important standard cloud computing deployment object d) None of the mentioned

22. Identify the correct statement about cloud computing.

- a) Cloud computing relies on a set of protocols needed to manage interprocess communications c) Cloud architecture can couple software running on virtualized hardware in multiple locations to provide an on-demand service
b) Platforms are used to create more complex software d) All of the mentioned

23. Point out the wrong statement.

- a) Cloud services span the gamut of computer applications c) Atom is a syndication format that allows for HTTP protocols to create and update informations
b) The impact of cloud computing on network communication is to discourage the use of open source network protocols in place of proprietary protocol d) None of the mentioned

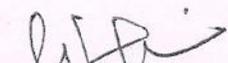
24. Which of the following is required by Cloud Computing?

- a) That the identity be authenticated c) That you establish an identity
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25. Cloud computing is a concept that involves pooling physical resources and offering them as which sort of resource?

- a) cloud c) virtual
b) real d) none of the mentioned


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VAC Coordinator



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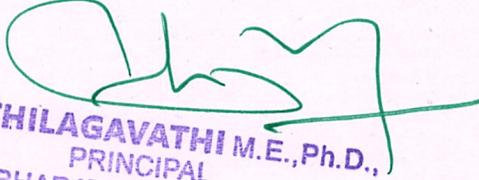
ACADEMIC YEAR 2018-2019 / EVEN SEMESTER

Value Added Course on “Cloud infra structure and services”

ANSWER KEY

1	a	6	d	11	a	16	c	21	d
2	c	7	d	12	c	17	b	22	d
3	d	8	d	13	a	18	a	23	b
4	d	9	d	14	b	19	b	24	d
5	c	10	d	15	a	20	a	25	c


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ACADEMIC YEAR 2018-2019 / EVEN SEMESTER

Value Added Course on “Cloud infra structure and services”

Name of the Student : S. Abirami Year/Sem: 1V/02

AU Register Number: 912615104002

MCQ QUESTIONS (25X1 = 25 Marks)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACADEMIC YEAR 2018-2019 / EVEN SEMESTER

Value Added Course on “Cloud infra structure and services”

S.NO	REG.NO	NAME OF THE STUDENT	YEAR/ BRANCH	ATTENDANCE DETAILS		VAC-MCQ TEST		OVERALL MARK(100) (50% of A + 50% of B)
				No of Sessions Attended	Attendance Mark(100) (A)	No of Correct Answers	MCQ Mark(100) (B)	
1	912615104001	ABIRAMI .R	IV / CSE	10	100	23	92	96
2	912615104002	ABIRAMI .S	IV / CSE	10	100	22	88	94
3	912615104003	AISHWARYA .S	IV / CSE	10	100	23	92	96
4	912615104004	AKALYA .R	IV / CSE	10	100	21	84	92
5	912615104005	AUXILIA .A	IV / CSE	10	100	24	96	98
6	912615104007	GUNABALA .N	IV / CSE	10	100	22	88	94
7	912615104009	KALEESWARI .S	IV / CSE	10	100	20	80	90
8	912615104010	KANIMOZHI .A	IV / CSE	10	100	24	96	98
9	912615104011	KOKILA .R	IV / CSE	10	100	23	92	96
10	912615104012	NANTHINI .N	IV / CSE	10	100	21	84	92
11	912615104013	PRIYA .S	IV / CSE	10	100	22	88	94

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12	912615104014	PRIYADHARSHINI .M	IV / CSE	10	100	25	100	100
13	912615104015	RESHMA BARVEEN .S	IV / CSE	10	100	24	96	98
14	912615104016	SANTHANA LAKSHMI .C	IV / CSE	10	100	21	84	92
15	912615104017	SAROJA .M	IV / CSE	10	100	22	88	94
16	912615104018	SINEHA .C	IV / CSE	10	100	20	80	90
17	912615104019	SOWMIYA .S	IV / CSE	10	100	19	76	88
18	912615104301	DHARANI V	IV / CSE	10	100	24	96	98
19	912615104303	LAKSHMI PRIYA G	IV / CSE	8	80	23	92	86
20	912615104305	SATHYA D	IV / CSE	10	100	21	84	92
21	912615104901	SHENAZ SHERIN.Z	IV / CSE	10	100	20	80	90
22	912615205001	AARTHI .P	IV / IT	10	100	23	92	96
23	912615205002	AARTHIKA .S	IV / IT	10	100	25	100	100
24	912615205003	KAMALAVALLI .K	IV / IT	10	100	21	84	92
25	912615205004	MAHALAKSHMI .S	IV / IT	10	100	24	96	98
26	912615205005	RENUGA .K	IV / IT	10	100	25	100	100
27	912315205301	SANGAVI D	IV / IT	10	100	22	88	94
28	912616104001	ATCHAYA.A	III / CSE	10	100	23	92	96
29	912616104003	DURGADEVI.D	III / CSE	10	100	24	96	98
30	912616104004	GAYATHRI.K	III / CSE	10	100	22	88	94
31	912616104005	ISWARYA.M	III / CSE	10	100	21	84	92

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32	912616104006	ISWARYA.P	III / CSE	10	100	23	92	96
33	912616104007	JENCIYA.C	III / CSE	10	100	21	84	92
34	912616104008	KARTHIKA.K	III / CSE	8	80	22	88	84
35	912616104009	KEERTHANA.M	III / CSE	10	100	20	80	90
36	912616104010	KEERTHANA.S	III / CSE	10	100	21	84	92
37	912616104011	LAKSHMI.G	III / CSE	10	100	24	96	98
38	912616104012	MEERA.C	III / CSE	10	100	22	88	94
39	912616104013	NUR ASYIKIN.H	III / CSE	10	100	23	92	96
40	912616104014	RILVANA.V	III / CSE	8	80	24	96	88
41	912616104015	SANGEETHA.K	III / CSE	10	100	22	88	94
42	912616104017	SATHYA.T	III / CSE	10	100	22	88	94
43	912616104018	SUBHA.S	III / CSE	10	100	21	84	92
44	912616104019	SWATHI.P	III / CSE	10	100	23	92	96
45	912616104020	VAISHNAVI.M	III / CSE	10	100	21	84	92
46	912616104021	YAZHINIE.M	III / CSE	10	100	24	96	98
47	912616104301	MARIYA RUSHANTHINI.R	III / CSE	10	100	21	84	92
48	912616104501	ABINAYA R	III / CSE	8	80	22	88	84
49	912616205001	ARCHANA.T	III / IT	8	80	23	92	86
50	912616205002	FAZILA BEGAM.S	III / IT	10	100	23	92	96
51	912616205003	GAYATHRI.M	III / IT	10	100	24	96	98

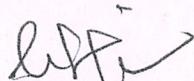
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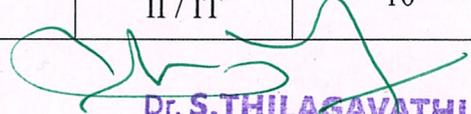
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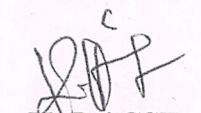
52	912616205004	MADHU BASHINI.B	III / IT	10	100	21	84	92
53	912616205005	MAHALAKSHMI.R	III / IT	8	80	24	96	88
54	912616205006	MURUGASHANTHINI.O	III / IT	10	100	23	92	96
55	912616205007	PIRAINUTHALSELVI.M	III / IT	10	100	23	92	96
56	912616205008	SOWMIYA.N	III / IT	10	100	22	88	94
57	912616205701	MOHANAPRIYA.K	III / IT	10	100	20	80	90
58	912617104001	ADAIKKALAJAYASRI.J	II / CSE	10	100	21	84	92
59	912617104002	AKILA.S	II / CSE	10	100	20	80	90
60	912617104003	BAVANI.V	II / CSE	10	100	24	96	98
61	912617104004	DHANALAKSHMI.S	II / CSE	10	100	24	96	98
62	912617104005	INDUMATHI.S	II / CSE	10	100	21	84	92
63	912617104006	KARTHIKA.S	II / CSE	10	100	22	88	94
64	912617104007	KAYATHRI.K	II / CSE	10	100	24	96	98
65	912617104008	MULLAIYARASI.R	II / CSE	10	100	25	100	100
66	912617104009	NISHA DEVI.G	II / CSE	10	100	22	88	94
67	912617104010	PARAMESHWARI.S	II / CSE	8	80	24	96	88
68	912617104011	PERIYANAYAGI.M	II / CSE	10	100	21	84	92
69	912617104012	PRIYADARSHINI.S	II / CSE	8	80	23	92	86
70	912617104013	PRIYADHARSHINI.C	II / CSE	10	100	23	92	96
71	912617104014	PRIYATHARSHINI.V	II / CSE	10	100	24	96	98

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72	912617104015	RIZWANA PARVEEN.Z	II / CSE	10	100	23	92	96
73	912617104016	SAITHANYA.K	II / CSE	10	100	22	88	94
74	912617104017	SEETHALAKSHMI.S	II / CSE	10	100	21	84	92
75	912617104018	VAHINI.D	II / CSE	8	80	22	88	84
76	912617104019	VINOTHA.P	II / CSE	10	100	23	92	96
77	912617104301	JAYA PREETHA C	II / CSE	10	100	24	96	98
78	912617104302	RAJA LAKSHMI R	II / CSE	10	100	22	88	94
79	912617104303	SANGEETHA S	II / CSE	10	100	23	92	96
80	912617104701	NAVINA N	II / CSE	10	100	25	100	100
81	912617205001	ANUSHIYA.T	II / IT	10	100	24	96	98
82	912617205002	GAYADHRI.S	II / IT	10	100	22	88	94
83	912617205003	KALAIVANI.K	II / IT	10	100	21	84	92
84	912617205004	MARYSELCIYA.S	II / IT	10	100	21	84	92
85	912617205005	MERCY KIRUBA.C	II / IT	10	100	20	80	90
86	912617205006	RUPASRI.M	II / IT	8	80	23	92	86
87	912617205007	SHANMATHI.S	II / IT	10	100	23	92	96
88	912617205008	VINODHINI.M	II / IT	10	100	22	88	94
89	912617205301	HEMALATHA A	II / IT	10	100	24	96	98


VAC Coordinator


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