

SEMESTER CLOSURE REPORT - SCR

Course: Cloud Computing

Semester : 8	Division : N/A	Duration: 48 Hours (as per syllabus)
Course Teacher : Mayur Patil	Department : CSE	
No. of Classes held : 52	% of syllabus covered : 99%	
Topics not covered and reasons: Students remained absent because of campus placement / other reasons. So, last 2 chapters (chap 7,8) are only summarized, in available time.		
General Information / observations: <ul style="list-style-type: none">• Students actively participated in all lab activities, to work on cloud.• Most of the students completed their assignment before the deadline. Course Blog - http://cc-cs475.blogspot.in	Recommendations for deletion from syllabus: <p style="text-align: center;">Syllabus to be revised.</p>	
	Recommendations for addition to syllabus: <p style="text-align: center;">Syllabus to be revised. To be discussed in DUGC.</p>	

CO / CLO Attainment Analysis Matrix-CLOAAM- (CAT-1)

Total No. of students who attended this exam: 13 Sub: CS475- Cloud Computing. 8th Semester CSE Dept.

Q. No	COs and POs for this question	Parts of this Questions (a, b)	No. of students attempted this question	Questions Mapping to attainment of Programme Outcomes											
				Entry in each cell (X, Y) is Support and the confidence in attaining the said PO.											
				Support = [How many attempted this question] ratio of no. of students who according to you written the answer to this question to the total number of students appeared in the exam multiplied by 100. Confidence = [How many attempted correctly this question] ratio of no. of students who according to you written properly the answer to the total number of students who answered this question multiplied by 100.											
				A	B	C	D	E	F	G	H	I	J	K	
Q1	CO 1	a	7	53.85 71.43	53.85 71.43										
Q1	CO 1	b	7	53.85 71.43	53.85 71.43										
Q1	CO 1	c	7	53.85 71.43	53.85 71.43										
Q2	CO 1	a	7	53.85 85.72	53.85 85.72										
Q2	CO 1	b	7	53.85 85.72	53.85 85.72										
Q3	CO 1	a	11	84.62 90.91	84.62 90.91										
Q3	CO 1	b	11	84.62 90.91	84.62 90.91										
% Attainment of PO (Average of all (X,Y)) for a given PO column.				64.11 82.69	64.11 82.69										

CO / CLO Attainment Analysis Matrix-CLOAAM- (CAT-2)

Total No. of students who attended this exam: 13 Sub: CS475- Cloud Computing. 8th Semester CSE Dept.

Q. No	COs and POs for this question	Parts of this Questions (a,b)	No. of students attempted this question	Questions Mapping to attainment of Programme Outcomes										
				A	B	C	D	E	F	G	H	I	J	K
				Entry in each cell (X, Y) is Support and the confidence in attaining the said PO.										
				Support = [How many attempted this question] ratio of no. of students who according to you written the answer to this question to the total number of students appeared in the exam multiplied by 100.										
				Confidence = [How many attempted correctly this question] ratio of no. of students who according to you written properly the answer to the total number of students who answered this question multiplied by 100.										
Q1	CO2,3		10	76.93 70.00	76.93 70.00					76.93 70.00		76.93 70.00		
Q2	CO1		2	15.39 100	15.39 100					15.39 100		15.39 100		
Q3	CO3,4		12	92.31 83.34	92.31 83.34					92.31 83.34		92.31 83.34		
% Attainment of PO(Average of all (X,Y)) for a given PO column.				61.54 84.45	61.54 84.45					61.54 84.45		61.54 84.45		

CO / CLO Attainment Analysis Matrix-CLOAAM- (CAT-3)

Total No. of students who attended this exam: 13 Sub: CS475- Cloud Computing. 8th Semester CSE Dept.

Q.No	COs and POs for this question	Parts of this Questions (a, b)	No. of students attempted this question	Questions Mapping to attainment of Programme Outcomes											
				Entry in each cell (X, Y) is Support and the confidence in attaining the said PO.											
				<p>Support = [How many attempted this question] ratio of no. of students who according to you written the answer to this question to the total number of students appeared in the exam multiplied by 100.</p> <p>Confidence = [How many attempted correctly this question] ratio of no. of students who according to you written properly the answer to the total number of students who answered this question multiplied by 100.</p>											
				A	B	C	D	E	F	G	H	I	J	K	
Q1	CO1,2,3	a,b,c,d	8	61.54 4 87.5	61.54 87.5						61.54 87.5				
Q2	CO1,2,3	a,b	1	7.7 100	7.7 100						7.7 100				
Q3	CO1,2,3	a,b	7	53.85 5 100	53.85 100						53.85 100				
% Attainment of PO(Average of all (X,Y) for a given PO column.				41.03 3 95.84 4	41.03 95.84						41.03 95.84				

CO / CLO Attainment Analysis Matrix-CLOAAM- (ALL CATs)

Total No. of students who attended this exam: 13 Sub: CS475- Cloud Computing, 8th Semester CSE Dept.

CAT Examination	Questions Mapping to attainment of Programme Outcomes										
	Entry in each cell (X, Y) is Support and the confidence in attaining the said PO. Support = [How many attempted this question] ratio of no. of students who according to you written the answer to this question to the total number of students appeared in the exam multiplied by 100. Confidence = [How many attempted correctly this question] ratio of no. of students who according to you written properly the answer to the total number of students who answered this question multiplied by 100.										
	A	B			E	F	G		I		K
CAT-1	64.11 82.69	64.11 82.69									
CAT-2	61.54 84.45	61.54 84.45					61.54 84.45		61.54 84.45		
CAT-3	41.03 95.84	41.03 95.84					41.03 95.84				
Average	55.56 87.66	55.56 87.66					51.29 90.15		61.54 84.45		

P E O S	POs	C O S	CAT-I		CAT-II		CAT-III		Average				
				SUP POR T	CON FIDE NCE		SU PP OR T	CO NFI DE NCE		SUP POR T	CO NFI DE NCE	SUP POR T	CON FIDE NCE
I,II	A,B	CO1	√	64.11%	82.69%	√	61.54 %	84.45 %	√	41.03%	95.84 %	55.56%	87.66%
I,II	A,B,C	CO2				√	61.54 %	84.45 %	√	41.03%	95.84 %	51.29%	90.15%
I,II	A,B, C,D	CO3				√	61.54 %	84.45 %	√	41.03%	95.84 %	51.29%	90.15%
I,II	A,B,C, D,J	CO4				√	61.54 %	84.45 %				61.54%	84.45%

At the end of the course student should be able to:

- CO1. Perform cloud oriented analysis.
- CO2. Model cloud candidate derived from existing business documentation.
- CO3. Design the composition of a cloud service
- CO4. Design application services for technology abstraction

RESULT ANALYSIS

Grade	CAT-I	CAT-II	CAT-III	CAM
S	5	2	1	2
A	3	4	3	4
B	2	1	2	3
C	1	1	0	1
D	0	4	1	1
E	0	1	1	2
F	2	0	5	0

LEGEND

CAM

40> & <=50 S / 37> & <=40 A / 33> & <=37 B / 30> & <=33 C /
25> & <=30 D / 20> & <=25 E / 0> & <=20 F

CAT

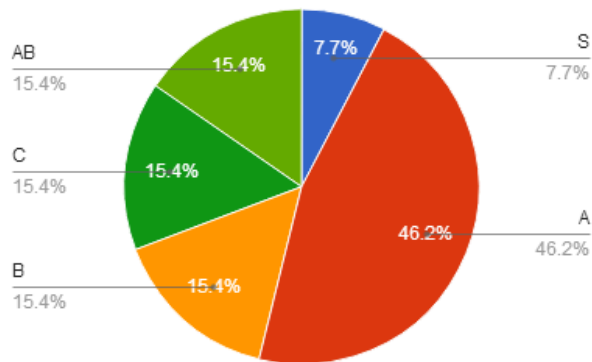
17> & <=20 S / 14> & <=17 A / 12> & <=14 B / 10> & <=12 C /
6> & <=10 D / 3> & <=6 E / 0> & <=3 F (AB)

Note: Unit used is Number of students

Total number of students=13

Grade	Count
S	1
A	6
B	2
C	2
D	0
E	0
F	0
AB	2

Cloud Computing (CS475) ESE Result Analysis



SDMCET User Portal x Inbox (11,640) - mr.ma x Search results - Googl x CS475 - SCR.docx - Go x CC - CAT, Jan-May, 20 x

https://docs.google.com/spreadsheets/cc?key=0AvPic5Th8MOMdEwtVm5fMF90NHjZ3h0Vik4WUdYUhc&usp=shari

CC - CAT, Jan-May, 2014. ☆

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Comments Share

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W
1		Q.2			Q.3			Q.4				Q.5				Q.6				Q.7			
2		A	B	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D	A	B	C	D
3	8F501-1	4	5	6	4	5		5	4	5	4					5	5	4	3	4	3	5	3
4	8F501-2	3	4	7	5	6		5	3	4	5					8	4	2	2	5	5	4	4
5	8F501-3	3	3	8		5		5	2	3	1	5	4	0	2	5	2	1	4				
6	8F501-4	2	4	6	4	4		5	4	5	4	7	2	2	2	5	4	1	4				
7	8F501-5	4	5	8	5	6		6	4	5	4	8	3	2	2	5	6	4	4				
8	8F501-6	1	3	7	5	5		4	1	2	2								3			2	3
9	8F501-7	3	5	7	5	5		5	3	3	3					5	3	2	4	3	4	3	3
10	8F501-8	4	5	7	1	5		6		4	1			2	2	5	5		4	1			
11	8F501-9	3	5	6	4	5		5	2	4	3					4	4	3	4	4	5	4	3
12	8F501-10	3	5					4	3	4	5	5	3	2	2	5	5	2	4				
13	8F501-11	5	5	6	3	5						4	2	2	5	5	3	4	3	2			1
14		CO-1	CO-3	CO-1	CO-1,3	CO-1		CO-1,2	CO-1	CO-1,2	CO-1,2	CO-1,2	CO-1,2	CO-3	CO-3	1,2,3	1,2,3	1,2	1,3	CO-1	CO-1,2,3	3	CO-3
15	Support	11	11	10		9	10	10	9	10	10	4	5	6	6	10	10	9	9	7	5	5	6
16	Confidence	9	11	10		8	9	10	7	9	8	2	4	5	6	10	8	7	9	6	4	4	5
17		>2	>2	>5	>2	>4		>3	>2	>2	>2	>5	>2	>1	>1	>3	>3	>1	>1	>1	>2	>2	>2
18	Supp %	100	100	90.91	81.82	90.91		90.9	81.82	90.91	90.91	36.37	45.46	54.55	54.55	90.91	90.91	81.82	81.82	63.64	45.46	45.46	54.55
19	Conf %	81.82	100	100	88.89	90		100	77.78	90	80	50	80	83.34	100	100	80	77.78	100	85.72	80	80	83.34
20	Strength=1																						
21		Total strength is 13. 2 students wrote make-up exams, so it is a different QP and their QPs are not found in the CoE. Informed to Head-CSE, and CoE authorities.																					
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30																							

26 CAT Final CAT 3 PO/PEO CAT-1 PO/PEO CAT-2 PO/PEO CAT-3 ESE Chart ESE CO/PO

4:38 PM 1/9/2015

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