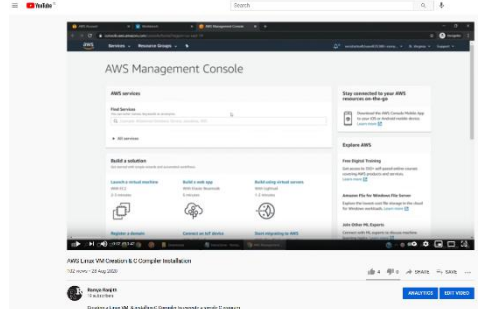
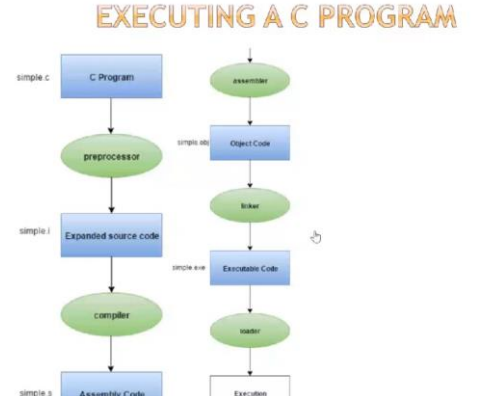
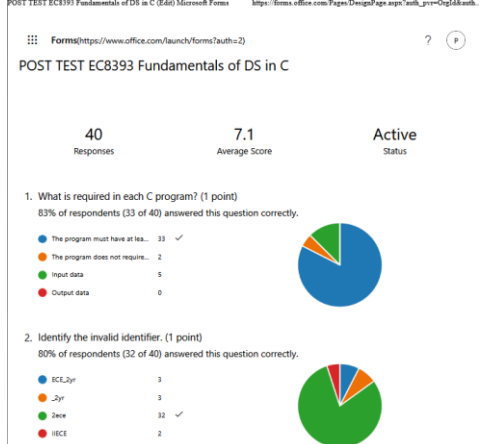
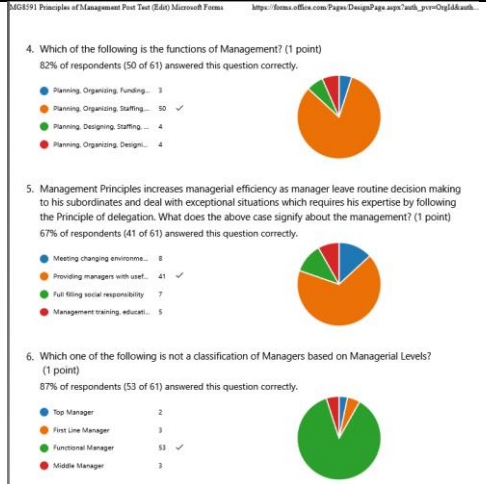
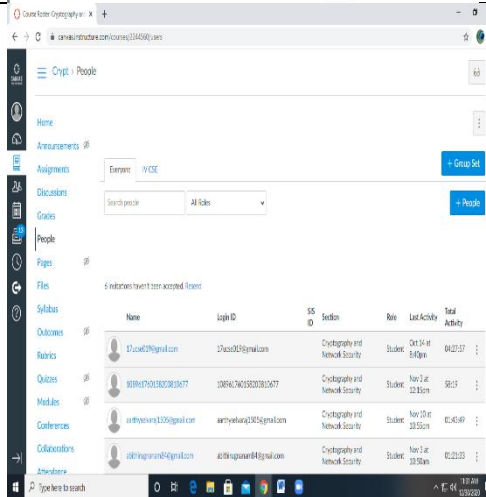


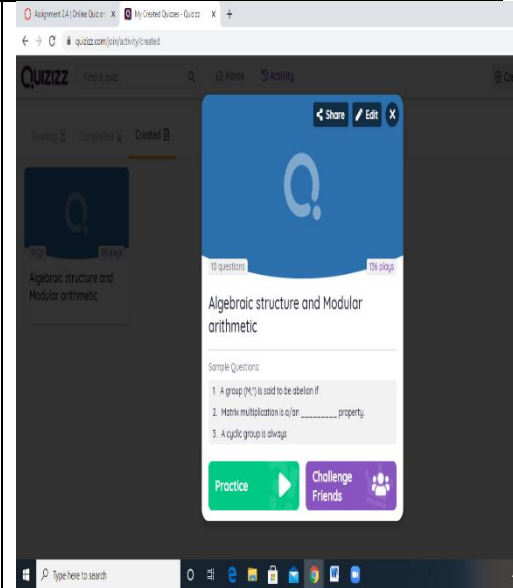
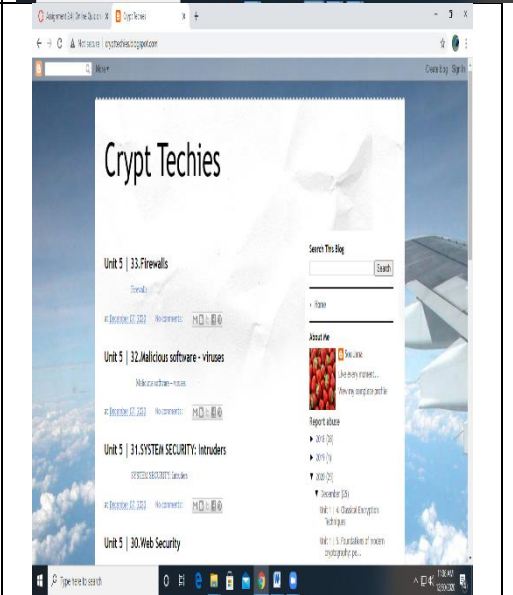



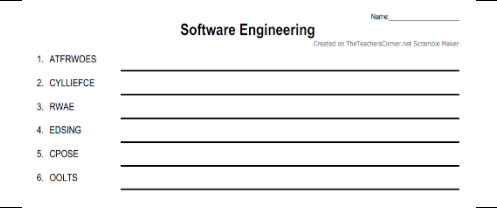
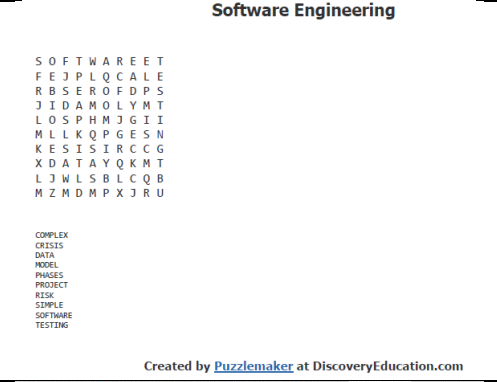
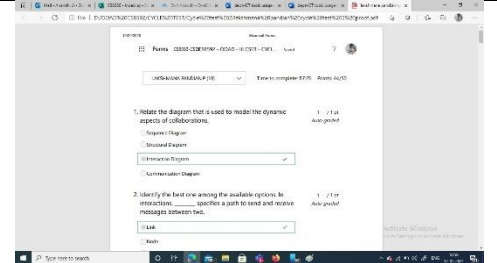
### Active Learning Methods Followed in Class Room Teaching

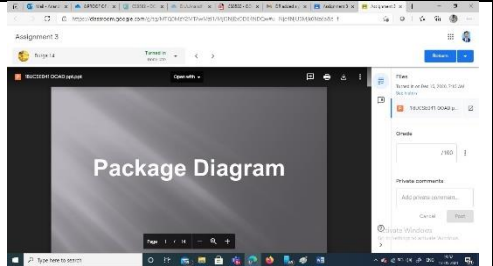
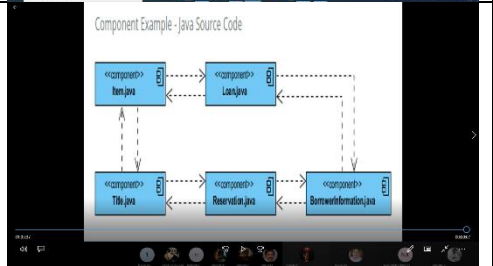
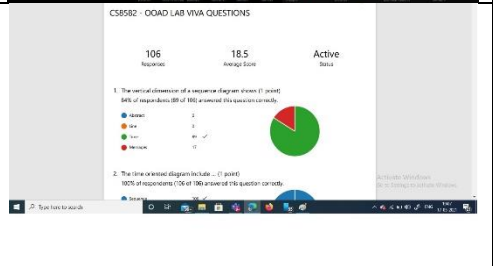
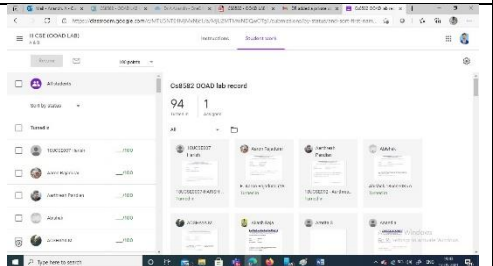
S. No.	Name of the faculty	Subject name with code	Pedagogical tool used (ICT tool / Other pedagogical tools like Jigsaw, Think-Pair-Share etc)	Number of student participants	Purpose of the tool used	Proof(photos)
<b>Department of Computer Science and Engineering</b>						
<b>2020-2021 [ODD]</b>						
1.	R.Ramya	CS8493 – Operating Systems	Word Search Puzzle	53	To recall the concepts that are discussed	

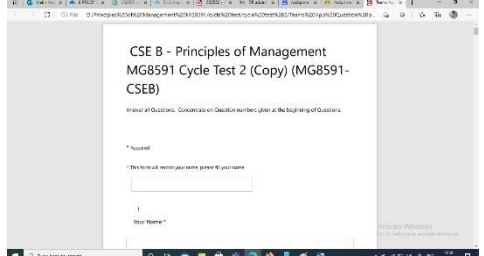
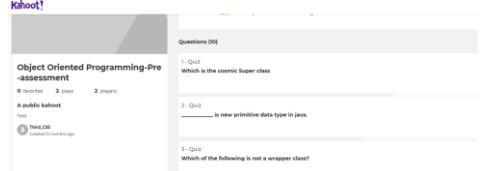
2.	R.Ramya	CS8711 – Cloud Computing Laboratory	Youtube videos	53	To illustrate the concepts																									
3.	L. Prabahar	EC8393- Fundamentals of Data Structures in C	Youtube videos	40	To illustrate the concepts																									
4.	L. Prabahar	EC8393- Fundamentals of Data Structures in C	Microsoft Office Forms	40	For Assessment	 <p>POST TEST EC8393 Fundamentals of DS in C</p> <p>40 Responses      7.1 Average Score      Active Status</p> <p>1. What is required in each C program? (1 point) 83% of respondents (33 of 40) answered this question correctly.</p> <table border="1"> <tr><td>The program must have at least...</td><td>33</td><td>✓</td></tr> <tr><td>The program does not require...</td><td>2</td><td></td></tr> <tr><td>Input data</td><td>5</td><td></td></tr> <tr><td>Output data</td><td>0</td><td></td></tr> </table> <p>2. Identify the invalid identifier. (1 point) 80% of respondents (32 of 40) answered this question correctly.</p> <table border="1"> <tr><td>ECE2yr</td><td>3</td><td></td></tr> <tr><td>_2yr</td><td>3</td><td></td></tr> <tr><td>2ee</td><td>31</td><td>✓</td></tr> <tr><td>HECE</td><td>2</td><td></td></tr> </table>	The program must have at least...	33	✓	The program does not require...	2		Input data	5		Output data	0		ECE2yr	3		_2yr	3		2ee	31	✓	HECE	2	
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ECE2yr	3																													
_2yr	3																													
2ee	31	✓																												
HECE	2																													

5.	L. Prabahar	MG8591- Principles of Management	Microsoft Office Forms	61	For Assessment	 <p>4. Which of the following is the functions of Management? (1 point) 82% of respondents (50 of 61) answered this question correctly.</p> <ul style="list-style-type: none"> <li>Planning, Organizing, Funding... 3</li> <li>Planning, Organizing, Staffing... 50 ✓</li> <li>Planning, Designing, Staffing... 4</li> <li>Planning, Organizing, Design... 4</li> </ul> <p>5. Management Principles increases managerial efficiency as manager leave routine decision making to his subordinates and deal with exceptional situations which requires his expertise by following the Principle of delegation. What does the above case signify about the management? (1 point) 67% of respondents (41 of 61) answered this question correctly.</p> <ul style="list-style-type: none"> <li>Meeting changing environme... 8</li> <li>Providing managers with usef... 41 ✓</li> <li>Full filling social responsibility 7</li> <li>Management training, educat... 5</li> </ul> <p>6. Which one of the following is not a classification of Managers based on Managerial Levels? (1 point) 87% of respondents (53 of 61) answered this question correctly.</p> <ul style="list-style-type: none"> <li>Top Manager 2</li> <li>First Line Manager 3</li> <li>Functional Manager 53 ✓</li> <li>Middle Manager 3</li> </ul>																																			
6.	Ms.S.Janani	CS8792 – Cryptography and Network Security	CANVAS	5	To share materials and grade assignments	 <p>Canvas LMS Course Page for Cryptography and Network Security. The page shows course details, announcements, assignments, and a list of students with their login IDs, SS IDs, sections, roles, and last activity.</p> <table border="1"> <thead> <tr> <th>Name</th> <th>login ID</th> <th>SS ID</th> <th>Section</th> <th>Role</th> <th>Last Activity</th> <th>Total Activity</th> </tr> </thead> <tbody> <tr> <td>D...@gmail.com</td> <td>D...@gmail.com</td> <td>D...@gmail.com</td> <td>Cryptography and Network Security</td> <td>Student</td> <td>Oct 14 at 8:43pm</td> <td>0:22:57</td> </tr> <tr> <td>M...@gmail.com</td> <td>M...@gmail.com</td> <td>M...@gmail.com</td> <td>Cryptography and Network Security</td> <td>Student</td> <td>Nov 2 at 12:15pm</td> <td>0:0:0</td> </tr> <tr> <td>S...@gmail.com</td> <td>S...@gmail.com</td> <td>S...@gmail.com</td> <td>Cryptography and Network Security</td> <td>Student</td> <td>Nov 10 at 10:55am</td> <td>0:40:49</td> </tr> <tr> <td>J...@gmail.com</td> <td>J...@gmail.com</td> <td>J...@gmail.com</td> <td>Cryptography and Network Security</td> <td>Student</td> <td>Nov 2 at 10:50am</td> <td>0:29:03</td> </tr> </tbody> </table>	Name	login ID	SS ID	Section	Role	Last Activity	Total Activity	D...@gmail.com	D...@gmail.com	D...@gmail.com	Cryptography and Network Security	Student	Oct 14 at 8:43pm	0:22:57	M...@gmail.com	M...@gmail.com	M...@gmail.com	Cryptography and Network Security	Student	Nov 2 at 12:15pm	0:0:0	S...@gmail.com	S...@gmail.com	S...@gmail.com	Cryptography and Network Security	Student	Nov 10 at 10:55am	0:40:49	J...@gmail.com	J...@gmail.com	J...@gmail.com	Cryptography and Network Security	Student	Nov 2 at 10:50am	0:29:03
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7.	Ms.S.Janani	CS8792 – Cryptography and Network Security	QUIZZZ	55	To understand the knowledge level of the student	 <p>The screenshot shows a Quizizz interface for a quiz titled "Algebraic structure and Modular arithmetic". It features a blue header with a 'Q' icon, a progress bar, and buttons for "Practice" and "Challenge Friends". Below the title, it lists "Sample Questions":</p> <ol style="list-style-type: none"> <li>1. A group (G) is said to be abelian if _____.</li> <li>2. Matrix multiplication is a) or _____ property.</li> <li>3. A cyclic group is always _____.</li> </ol>
8.	Ms.S.Janani	CS8792 – Cryptography and Network Security	crypttechies.blogspot.com	55	Share Materials	 <p>The screenshot shows the homepage of the "Crypt Techies" blog. The header includes the site name "Crypt Techies" and a search bar. The main content area lists several articles:</p> <ul style="list-style-type: none"> <li>Unit 5   33.Firewalls</li> <li>Unit 5   32.Malicious software - viruses</li> <li>Unit 5   31.SYSTEM SECURITY: Intruders</li> <li>Unit 5   30.Web Security</li> </ul>

9.	Mrs. V.Sutha Jebakumari	OCS551- Software Engineering	Educaplay	54	To recall the concepts	
10.	Mrs. V.Sutha Jebakumari	OCS551- Software Engineering	Scramble maker- Teachers corner.net	54	To recall the concepts	
11.	Mrs. V.Sutha Jebakumari	OCS551- Software Engineering	Word search Game	54	To recall the concepts	
12.	Er.A.Anandh	CS8592 – Object Oriented Analysis and Design	Microsoft Office forms	53	Assessment	

13.	Er.A.Anandh	CS8592 – Object Oriented Analysis and Design	Google Classroom	53	To give assignments, announcements and to share lecture materials and question bank	
14.	Er.A.Anandh	CS8592 – Object Oriented Analysis and Design	Teams App	53	Assessment	
15.	Er.A.Anandh	CS8582 – Object Oriented Analysis and Design Laboratory	Microsoft Office Forms	53	Viva	
16.	Er.A.Anandh	CS8592 – Object Oriented Analysis and Design Laboratory	Google Class Room	53	Lab Exercises Submission	

17.	Er.A.Anandh	MG8591 – Principles of Management	Microsoft Office Form	56	Internal test and Assessment	
18.	G.Nirmala	Object oriented Programming	Kahoot	53	To illustrate the concepts	

# KAMARAJ

**COLLEGE OF ENGINEERING & TECHNOLOGY**

S.P.G. Chidambara Nadar - C. Nagammal Campus,  
S.P.G.C. Nagar, K.Vellakulam - 625 701, Near Virudhunagar, Madurai District.




Accredited by NAAC with "A" Grade

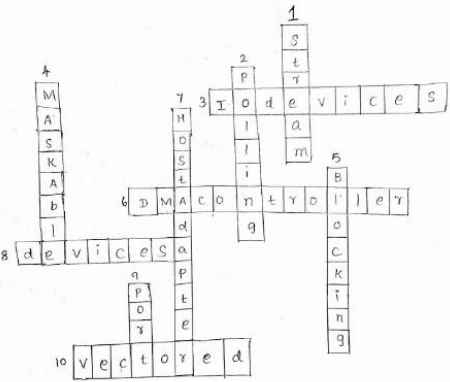




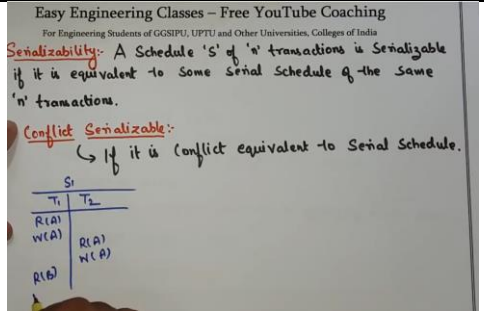
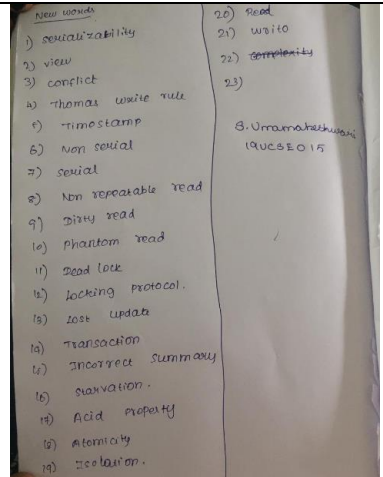
## Active Learning Methods Followed in Class Room Teaching

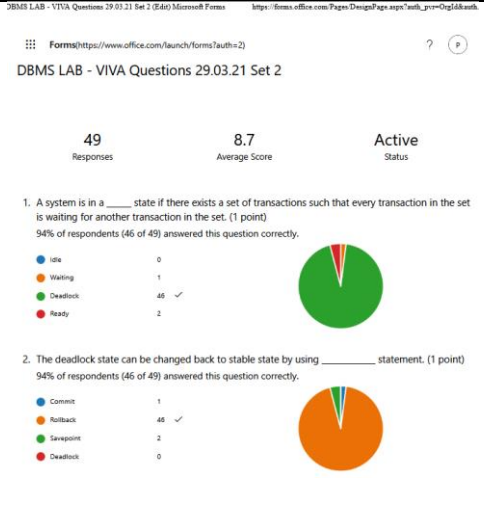

S. No.	Name of the faculty	Subject name with code	Pedagogical tool used (ICT tool / Other pedagogical tools like Jigsaw, Think-Pair-Share etc)	Number of student participants	Purpose of the tool used	Proof(photos)
<b>Department of Computer Science and Engineering</b>						
2020-2021 [EVEN]						
1.	Dr.M.Indra Devi	CS8075 – Data Warehousing and Data Mining	Weka Software	23	To learn about creating a own classifier	

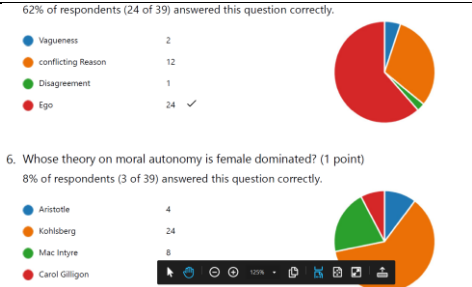
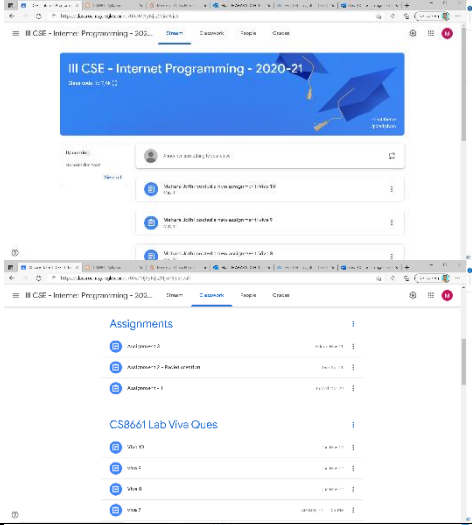
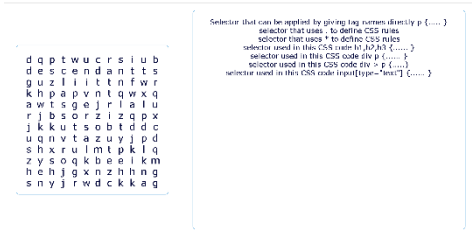


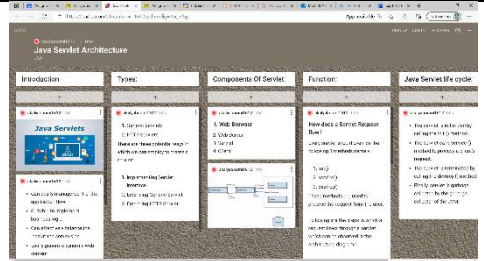
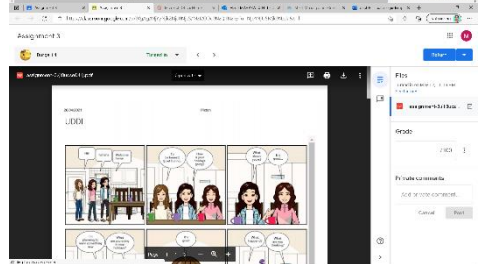
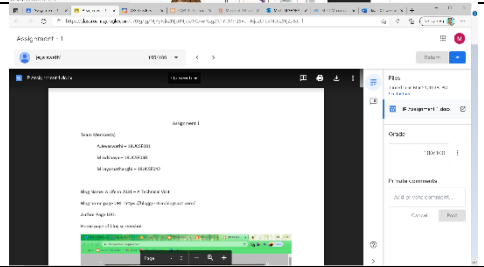

2	R.Ramya	CS8493 – Operating Systems	Word Search Puzzle	53	To recall the concepts that are discussed	
3	R.Ramya	CS8493 – Operating Systems	Role play	53	To understand the concepts better	
4.	R.Ramya	CS8080 – Information Retrieval Techniques	Microsoft Office Forms	43	For Assessment	 <p>3/28/2021 Indexing (5/2) Microsoft Forms Forms/https://www.office.com/launch/forms?auth=2</p> <p>Indexing</p> <p>42 Responses      6.9 Average Score      Active Status</p> <p>1. Which is not the element of Inverted index structure? (1 point) 74% of respondents (31 of 42) answered this question correctly.</p> <ul style="list-style-type: none"> <li>• Vocabulary 4</li> <li>• Documents 1</li> <li>• Collection 31 ✓</li> </ul> <p>2. A data structure that maps terms back to the parts of a document in which they occur is called an (1 point) 79% of respondents (33 of 42) answered this question correctly.</p> <ul style="list-style-type: none"> <li>• Posting list 0</li> <li>• Inverted index 33 ✓</li> <li>• Dictionary 7</li> <li>• Contingency table 2</li> </ul> <p>3. What is the disadvantage of Horspool's algorithm? (1 point) 67% of respondents (28 of 42) answered this question correctly.</p> <ul style="list-style-type: none"> <li>• very simple to program 3</li> <li>• does not adapt well to compile-time 28 ✓</li> <li>• very simple to understand 1</li> <li>• Not the fastest algorithm to run 6</li> </ul>

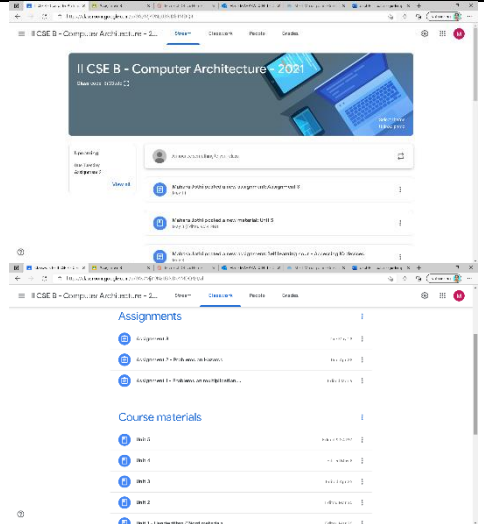
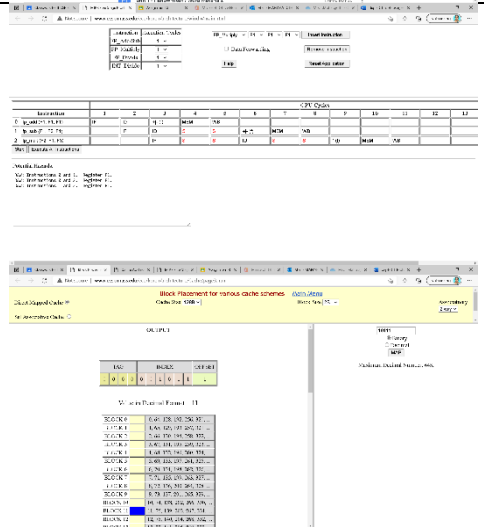
5	R.Ramya	CS8493 – Operating Systems	Crossword Puzzle	53	To recall the concepts that are discussed	<p>Name : S.UmaMaheswari          Roll No : 19UCSE015          Reg No : 920419104094          Sub : Operating System.          Topic : Crossword puzzle.</p>  <p>① Stream                      ⑥ DMA controller          ② Polling                    ⑦ Host adapter          ③ I/O devices              ⑧ DMA controller          ④ Maxtable                ⑨ DMA controller          ⑤ Blocking                 ⑩ DMA controller</p>
6	R.Ramya	CS8461 - Operating Systems Laboratory	Microsoft Office Forms	53	Viva	<p>OS - Ex. 11 - Paging &amp; Segmentation</p> <p>52 Responses                      9.1 Average Score                      Active Status</p> <p>1. In paging the user provides _____ which is partitioned by the hardware into _____ and _____ (1 point)          98% of respondents (51 of 52) answered this question correctly.</p> <p> <input checked="" type="radio"/> (1) one address, page number, ... 51 ✓  <input type="radio"/> (2) one offset, page number, ... 1  <input type="radio"/> (3) page number, offset, address 0  <input type="radio"/> (4) none of the mentioned 0         </p>  <p>2. When the entries in the segment tables of two different processes point to the same physical location : (1 point)          94% of respondents (49 of 52) answered this question correctly.</p> <p> <input checked="" type="radio"/> (1) the segments are invalid 1  <input type="radio"/> (2) the processes get blocked 1  <input checked="" type="radio"/> (3) segments are shared 49 ✓  <input type="radio"/> (4) all of the mentioned 1         </p> 

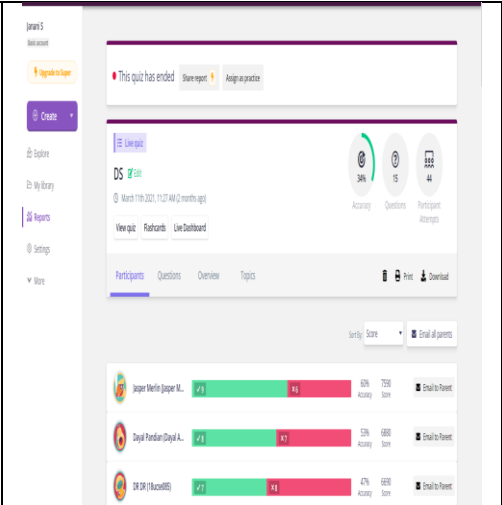
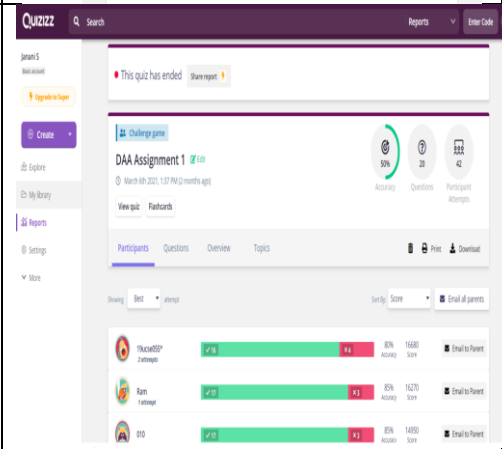
7	L. Prabahaar	CS8492 – Database Management Systems	Youtube videos	53	To recall the concepts that are discussed	 <p>Easy Engineering Classes – Free YouTube Coaching For Engineering Students of GGSIPU, UPTU and Other Universities, Colleges of India</p> <p><b>Serializability:</b> A Schedule 'S' of 'n' transactions is Serializable if it is equivalent to some serial schedule of the same 'n' transactions.</p> <p><b>Conflict Serializable:</b> If it is conflict equivalent to serial schedule.</p> <table border="1" data-bbox="1646 367 1758 502"> <thead> <tr> <th>S<sub>1</sub></th> <th>S<sub>2</sub></th> </tr> </thead> <tbody> <tr> <td>R(A)</td> <td></td> </tr> <tr> <td>W(A)</td> <td>R(A)</td> </tr> <tr> <td></td> <td>W(A)</td> </tr> <tr> <td>R(B)</td> <td></td> </tr> </tbody> </table>	S <sub>1</sub>	S <sub>2</sub>	R(A)		W(A)	R(A)		W(A)	R(B)	
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8	L. Prabahaar	CS8492 – Database Management Systems	Just a Minute Paper	53	To understand and remember the new words	 <p>New words</p> <ol style="list-style-type: none"> <li>1) serializability</li> <li>2) view</li> <li>3) conflict</li> <li>4) Thomas write rule</li> <li>5) timestamp</li> <li>6) non serial</li> <li>7) serial</li> <li>8) non repeatable read</li> <li>9) dirty read</li> <li>10) phantom read</li> <li>11) read lock</li> <li>12) locking protocol.</li> <li>13) lost update</li> <li>14) transaction</li> <li>15) incorrect summary</li> <li>16) starvation.</li> <li>17) ACID property</li> <li>18) atomicity</li> <li>19) isolation.</li> <li>20) read</li> <li>21) write</li> <li>22) consistency</li> <li>23)</li> </ol> <p>S. Umamaheswari 19CS5015</p>										

9.	L. Prabahaar	CS8481 – Database Management Systems Laboratory	Microsoft Office Forms	49	For Assessment	 <p>DBMS LAB - VIVA Questions 29.03.21 Set 2 (5/40) Microsoft Forms</p> <p>Forms(https://www.office.com/launch/forms?auth=2)</p> <p>DBMS LAB - VIVA Questions 29.03.21 Set 2</p> <p>49 Responses      8.7 Average Score      Active Status</p> <p>1. A system is in a _____ state if there exists a set of transactions such that every transaction in the set is waiting for another transaction in the set. (1 point) 94% of respondents (46 of 49) answered this question correctly.</p> <table border="1"> <tr><td>Idle</td><td>0</td></tr> <tr><td>Waiting</td><td>1</td></tr> <tr><td>Deadlock</td><td>46 ✓</td></tr> <tr><td>Ready</td><td>2</td></tr> </table> <p>2. The deadlock state can be changed back to stable state by using _____ statement. (1 point) 94% of respondents (46 of 49) answered this question correctly.</p> <table border="1"> <tr><td>Commit</td><td>1</td></tr> <tr><td>Rollback</td><td>46 ✓</td></tr> <tr><td>Savepoint</td><td>2</td></tr> <tr><td>Deadlock</td><td>0</td></tr> </table>	Idle	0	Waiting	1	Deadlock	46 ✓	Ready	2	Commit	1	Rollback	46 ✓	Savepoint	2	Deadlock	0
Idle	0																					
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10	L. Prabahaar	GE8076 Professional Ethics in Engineering	Youtube videos	43	Case study discussion to illustrate the concepts																	
11.	L. Prabahaar	GE8076 Professional Ethics in Engineering	Microsoft Office Forms	39	For Assessment																	

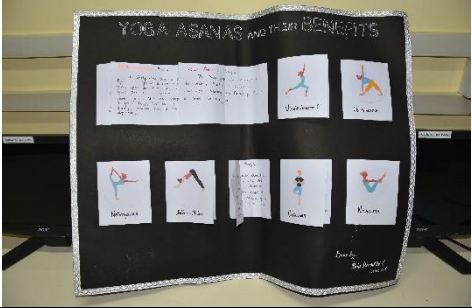
						<p>62% of respondents (24 of 39) answered this question correctly.</p> <ul style="list-style-type: none"> <li>Vagueness 2</li> <li>conflicting Reason 12</li> <li>Disagreement 1</li> <li>Ego 24 ✓</li> </ul> <p>6. Whose theory on moral autonomy is female dominated? (1 point) 8% of respondents (3 of 39) answered this question correctly.</p> <ul style="list-style-type: none"> <li>Aristotle 4</li> <li>Kohlberg 24</li> <li>Mac Intyre 8</li> <li>Carol Gilligan</li> </ul> 
12.	Mrs.T.Mahara Jothi	CS8651 – Internet Programming	Google classroom	52	This tool is used for sharing lecture materials, for posting announcements, for giving assignments	
13.	Mrs.T.Mahara Jothi	CS8651 – Internet Programming	Crossword puzzles, word search, Memory game, hangman game etc. using widgets.com tool	52	This tool is used for solving activities shared to the students	

14.	Mrs.T.Mahara Jothi	CS8651 – Internet Programming	Padlet, Pixton	52	This tool is used to create online posters and comics. The assignments had been given to the students to create posters and comic related to the subject using the above mentioned tools	 
15.	Mrs.T.Mahara Jothi	CS8651 – Internet Programming	Blogger	52	This tool is used to create blog using the basic knowledge of HTML, CSS.	
16.	Mrs.T.Mahara Jothi	CS8651 – Internet Programming	Cselectureguru.blog spot.com	50	Developed this blog for sharing course materials for easy access in public domain	

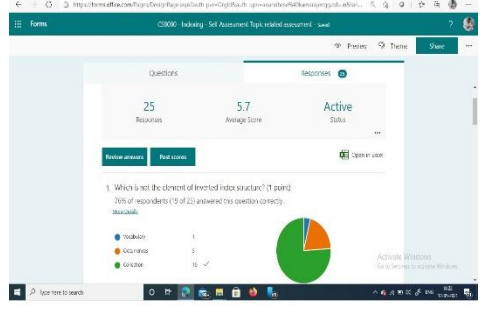
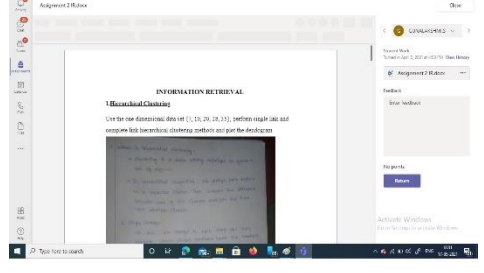
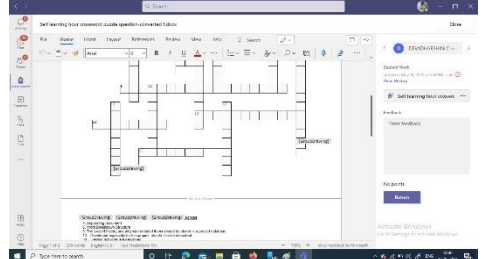
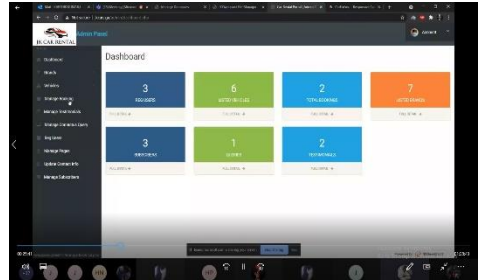
17.	Mrs.T.Mahara Jothi	CS8491 – Computer Architecture	Google classroom	52	This tool is used for sharing lecture materials, for posting announcements, for giving assignments	
18.	Mrs.T.Mahara Jothi	CS8491 – Computer Architecture	Online cache simulators and pipelining simulators	52	This tool is used to demonstrate the topics like pipelining, cache memory etc.,	

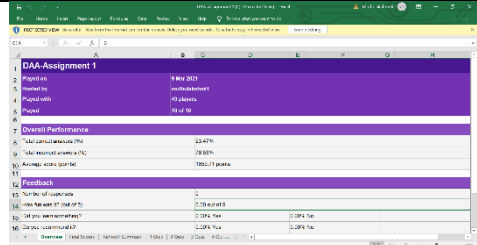
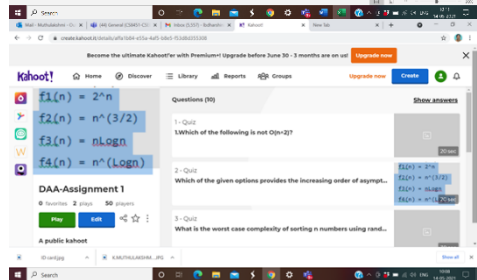

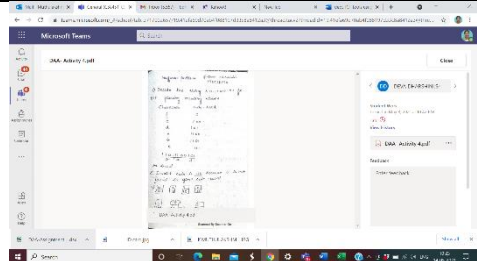
19.	Ms.S.Janani	CS8603 – Distributed Systems	Quizizz.com	53	To test the knowledge level of the student	 <p>The screenshot shows a Quizizz report for a quiz titled 'DS' (Distributed Systems) created on March 19, 2021, at 11:27 AM. The quiz has ended, and the report shows an accuracy of 38%, 15 questions, and 44 participants. The top three participants are listed with their scores and accuracy percentages: Jagan Mehta (83% accuracy, 758 score), Dugal Pandan (53% accuracy, 688 score), and DR SR (47% accuracy, 628 score).</p>
20.	Ms.S.Janani	CS8451-Design and Analysis of Algorithms	Quizizz.com	54	To test the knowledge level of the student	 <p>The screenshot shows a Quizizz report for a quiz titled 'DAA Assignment 1' (Design and Analysis of Algorithms) created on March 16, 2021, at 1:17 PM. The quiz has ended, and the report shows an accuracy of 50%, 28 questions, and 42 participants. The top three participants are listed with their scores and accuracy percentages: 'Akash022' (83% accuracy, 1680 score), 'Ram' (83% accuracy, 1620 score), and 'R' (83% accuracy, 1480 score).</p>





21.	Mrs.V.Sutha Jebakumai	GE8076- Professional Ethics in Engineering	Scramble maker- Teachers corner.net	55	To recall the concepts	<p style="text-align: right;">Name: _____</p> <p style="text-align: center;"><b>Professional Rights</b> Please unscramble the words below</p> <p style="text-align: right; font-size: small;">Created on TheTeachersCorner.net Scramble Maker</p> <table border="0"> <tr><td>1. lthiig</td><td>rights</td><td>_____</td></tr> <tr><td>2. echnicsoe</td><td>conscience</td><td>_____</td></tr> <tr><td>3. lyrtbel</td><td>liberty</td><td>_____</td></tr> <tr><td>4. seculryt</td><td>security</td><td>_____</td></tr> <tr><td>5. eculotda</td><td>education</td><td>_____</td></tr> <tr><td>6. retinognoi</td><td>recognition</td><td>_____</td></tr> <tr><td>7. alyrsa</td><td>salary</td><td>_____</td></tr> <tr><td>8. noubt</td><td>bonus</td><td>_____</td></tr> <tr><td>9. caviry</td><td>privacy</td><td>_____</td></tr> <tr><td>10. uslde</td><td>duties</td><td>_____</td></tr> </table>	1. lthiig	rights	_____	2. echnicsoe	conscience	_____	3. lyrtbel	liberty	_____	4. seculryt	security	_____	5. eculotda	education	_____	6. retinognoi	recognition	_____	7. alyrsa	salary	_____	8. noubt	bonus	_____	9. caviry	privacy	_____	10. uslde	duties	_____
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22.	Mrs.V.Sutha Jebakumai	GE8076- Professional Ethics in Engineering	Poster Presentation	55	To recall the concepts																															
23.	Mrs.V.Sutha Jebakumai	CS8464-Software Engineering	Scramble maker- Teachers corner.net	53	To recall the concepts	<p style="text-align: right;">Name: _____</p> <p style="text-align: center;"><b>CASE TOOLS-May 15, CASE TOOLS-May 15, 2021</b> Please unscramble the words below</p> <p style="text-align: right; font-size: small;">Created on TheTeachersCorner.net Scramble Maker</p> <table border="0"> <tr><td>1. inapng</td><td>planning</td><td>_____</td></tr> <tr><td>2. ldsyaan</td><td>analysis</td><td>_____</td></tr> <tr><td>3. ridedgs</td><td>design</td><td>_____</td></tr> <tr><td>4. ttgsen</td><td>testing</td><td>_____</td></tr> <tr><td>5. uepacsepr</td><td>uppercase</td><td>_____</td></tr> <tr><td>6. yrtspiero</td><td>repository</td><td>_____</td></tr> <tr><td>7. trfoawe</td><td>software</td><td>_____</td></tr> <tr><td>8. gimerdaa</td><td>diagram</td><td>_____</td></tr> <tr><td>9. geonxyd</td><td>oxygen</td><td>_____</td></tr> <tr><td>10. speamabc</td><td>basecamp</td><td>_____</td></tr> </table>	1. inapng	planning	_____	2. ldsyaan	analysis	_____	3. ridedgs	design	_____	4. ttgsen	testing	_____	5. uepacsepr	uppercase	_____	6. yrtspiero	repository	_____	7. trfoawe	software	_____	8. gimerdaa	diagram	_____	9. geonxyd	oxygen	_____	10. speamabc	basecamp	_____
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27.	Dr.A.Anandh	CS8080 – Information Retrieval Techniques	Microsoft Office Forms	44	Assessment Purpose	
28.	A.Anandh	CS8080 – Information Retrieval Techniques	Teams App	44	Internal test and Assignment	
29.	A.Anandh	IT8076 – Software Testing	Crossword Puzzle	44	To recall the concept – Self learning hour assessment	
30.	Dr.A.Anandh	CS8611 – Mini Project	Teams App	53	Mini Project Presentation - Demo	

31.	Mrs.K.Muthu lakshmi	Design and Analysis of Algorithm-CS8451	Kahoot Quiz, Problem Worksheets, Video making using online tools	53	Make the students to understand the concepts more clearly	 
32.	Mrs.K.Muthu lakshmi	Design and Analysis of Algorithm-CS8451	Video making using online tools	53	Make the students to understand the concepts more clearly	
33.	Mrs.K.Muthu lakshmi	Design and Analysis of Algorithm-CS8451	Problem Worksheet	53	To get practice in solving the problems	

34	Ms.G.Nirmala	CS8691-Artificial Intelligence	One Minute Paper	52	Recall the terminologies that are discussed	
35.	Ms.G.Nirmala	CS8691-Artificial Intelligence	Microsoft team	52	Recall applications of AI	<p><b>Application of AI</b> Artificial Intelligence has various applications in today's society. It is becoming essential for today's time because it can solve complex problems with an efficient way in multiple industries, such as Healthcare, entertainment, finance, education, etc. AI is making our daily life more comfortable and fast.</p> 
36.	G.Nirmala	CS8494 Software Engineering	Cross word puzzle, Youtube videos	53	Recall the COCOMO Model	<p><b>Project Estimation - COCOMO Model</b> Software Engineering</p> <p>1. Project Estimation in software engineering?</p> 