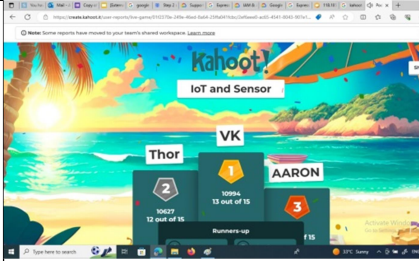

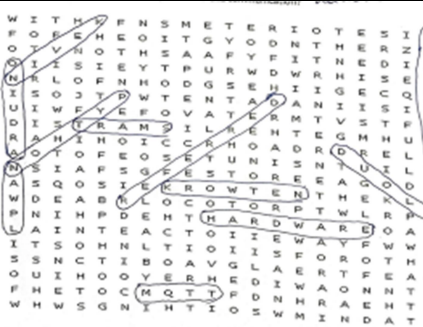
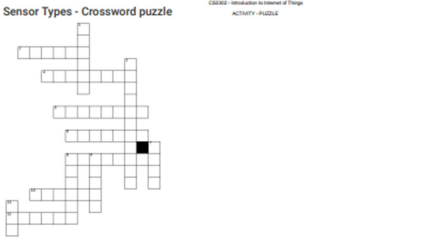


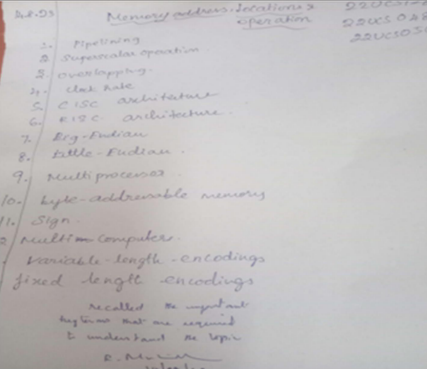
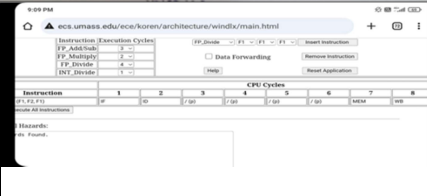
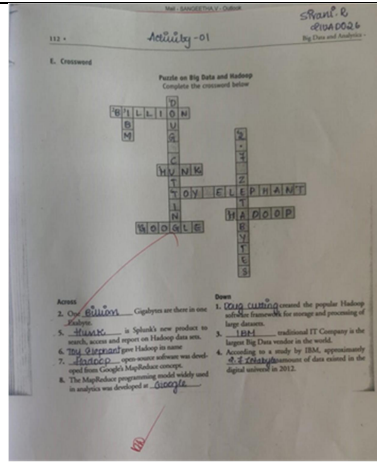
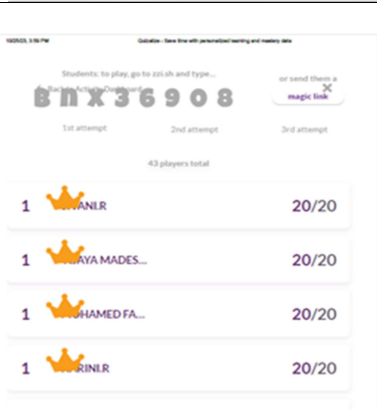


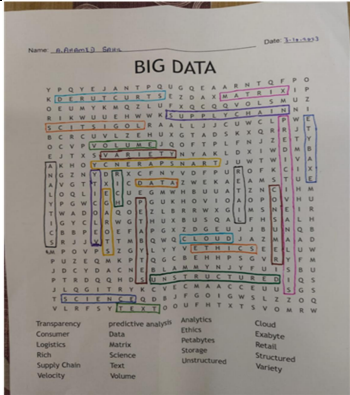

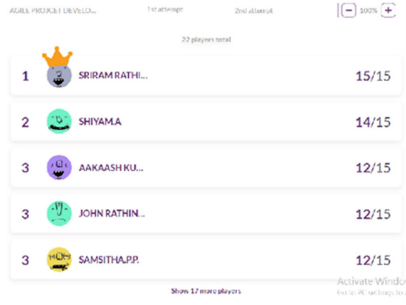
**Department of Computer Science and Engineering**
  
**Active Learning Methods Followed in Class Room Teaching**
  
**2023 – 2024 [ODD]**



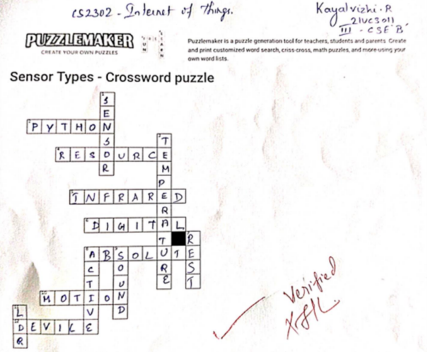
S. No.	Name of the faculty	Subject name with code	Pedagogical tool used (ICT tool / Other pedagogical tools like Jigsaw, Think-Pair-Share etc)	Number of student participants	Purpose of the tool used	Proof(photos)
1.	A.Anandh	CS2302 – Introduction to Internet of Things	Kahoot Quiz	63	It enhances a student's learning. Also, it makes it fun and interactive, keeping participants engaged and motivated.	
2.	A.Anandh	CS2302 – Introduction to Internet of Things	Seminar Presentation	63	To improve the presentation skills of the students and refresh the concepts.	


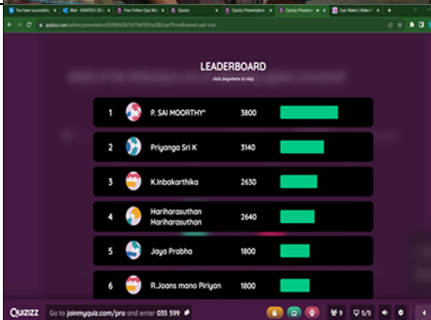

3.	A.Anandh	CS2302 – Introduction to Internet of Things	Word Search	63	To understand the basic definition of the keywords associated with IoT.	
4.	A.Anandh	CS2302 – Introduction to Internet of Things	Cross Word Puzzle	63	To understand the basic information and key concepts about IoT.	<p>CS2302 - Introduction to Internet of Things ACTIVITY - PUZZLE</p>  <p>ACROSS</p> <ol style="list-style-type: none"> <li>Name the language preferred for IoT analysis</li> <li>Software components on the IoT device for accessing, processing and storing sensor information. It also include the software components that enable network access for the device</li> <li>_____ sensor are light based sensor that are used in various applications like Proximity and Object Detection</li> <li>Sensors convert signals from analog to _____ domain</li> <li>Sensors can be categorized based on whether they measure on an Absolute scale or based on reference variable</li> <li>Select the presence of people and animals in a surveillance area</li> <li>IoT _____ allows identification, remote sensing, and remote monitoring capabilities</li> </ol> <p>DOWN</p> <ol style="list-style-type: none"> <li>Name the device used to convert the physical quantity measurement into digital representation</li> <li>Measure the amount of heat or cold that is present in a system</li> <li>It operates over HTTP and are unidirectional. Request is always sent by a client and the server respond to the request</li> <li>This type of sensor require external power supply</li> <li>A sensor that detects sound levels is called _____ sensor</li> <li>Which _____ sensors resistance value varies with respect to light intensity?</li> </ol> <p>Use the clues to fill in the words above. Words can go across or down. Letters are shared when the words intersect.</p>
2.	J.Lavanya	VCS322- Software Testing and Quality Assurance	Seminar	45	To share their views about the different testing tools	


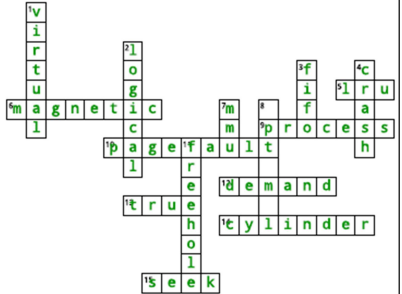
6.	J.Lavanya	CS2201- Data Structures using Python	Think pair share	62	To understand the concepts of Sorting methods	
3.	Dr.R.Muthuselvi	IT2201 – Computer Organization and Architecture	One Minute Paper	62	To assess the students what the most important thing they have learnt in the class	
8	Dr.R.Muthuselvi	IT2201 – Computer Organization and Architecture	Running Simulator	62	To make the students to understand data hazards	

4.	Mrs.V.Sangeetha	AI2301-Big Data Tools and Techniques (III ADS)	Cross Word Puzzle	62	To improve logical thinking of the students	
			Quizalize-Quiz	62	To improve the Memory power of the students	


			Word Search	62	To improve the brain activity of the students	
Mrs.V.Sangeetha	VCS321-Agile Project Development with SCRUM (III CSE A& B)	Think, Pair and Share		19	To improve the content delivery of the students	
		Quiz in Quizalize		22	To improve the Memory of the students	



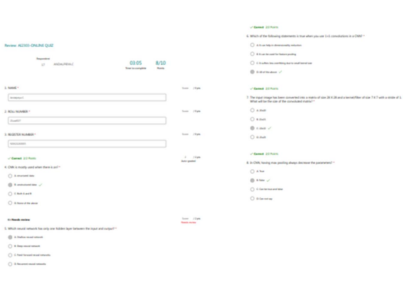
			Certification Course	22	To improve the idea about Agile in detail for the students	
			Listen and Build	22	Ability to perform effectively as a Team	
5.	Mrs.X.Ignatius Selvarani	CS2302 - Introduction to Internet of Things	Crossword Puzzle	62	To recall the Sensor fundamentals and types of sensors in Internet of Things.	


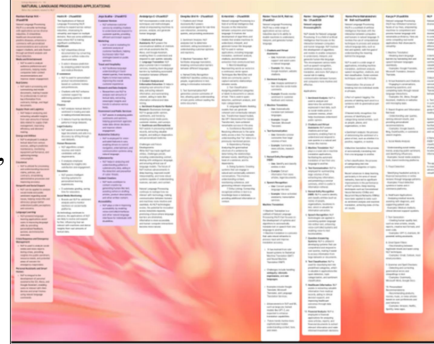
			Simulation of IoT application by Skit	62	To discuss about the designing of applications using IoT components for the given case studies.	
11	Mrs.X.Ignatius Selvarani	CS2203 / System Software and Operating Systems	Online Quiz	62	To recall the System Software fundamentals and basics of Operating Systems.	
			Seminar	62	To help the students to gain information and improve their confidents on the particular topic.	

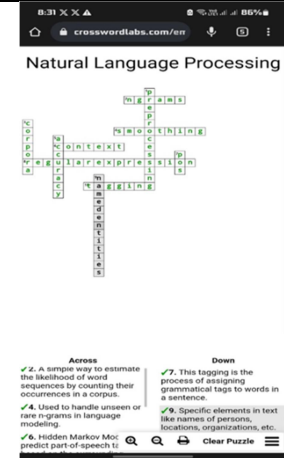
6.	Mrs.K.Indumathi	CS2203 / System Software and Operating Systems	Seminar	59	To improve the presentation skills of the students and refresh the concepts.	
			Crossword Puzzle	59	To understand the basic information and key concepts in operating system	<p>Operating System - Puzzle</p> 
			Worksheet	59	To make and access the students to understand CPU Scheduling	<p>CS2203-System Software and Operating Systems – Unit 2 – Work Sheet – CPU Scheduling</p> <p><b>UNIT II WORKSHEET</b></p> <p><b>CPU Scheduling Algorithms in Operating System</b></p> <p><b>Objectives of Process Scheduling Algorithm</b></p> <ul style="list-style-type: none"> <li>Maximum CPU utilization [Keep CPU as busy as possible] Fair allocation of CPU.</li> <li>Maximum throughput [Number of processes that complete their execution per time unit]</li> <li>Minimum turnaround time [Time taken by a process to finish execution]</li> <li>Minimum waiting time [Time a process waits in ready queue]</li> <li>Minimum response time [Time when a process produces first response]</li> </ul> <p><b>Formulas:</b></p> <ul style="list-style-type: none"> <li>Arrival Time: Time at which the process arrives in the ready queue.</li> <li>Completion Time: Time at which process completes its execution.</li> <li>Burst Time: Time required by a process for CPU execution.</li> <li>Turn Around Time: Time Difference between completion time and arrival time. <ul style="list-style-type: none"> <li>Turn Around Time = Completion Time - Arrival Time</li> </ul> </li> <li>Waiting Time(W.T): Time Difference between turnaround time and burst time. <ul style="list-style-type: none"> <li>Waiting Time = Turn Around Time - Burst Time</li> </ul> </li> </ul>

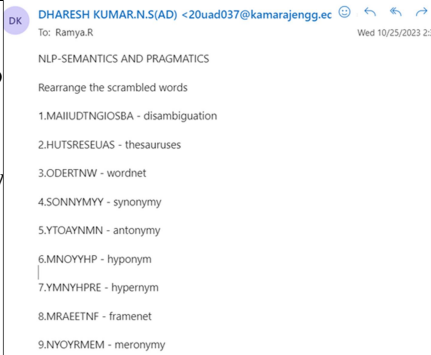
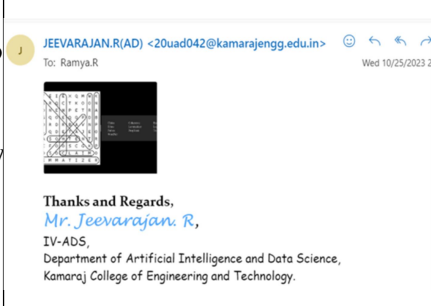
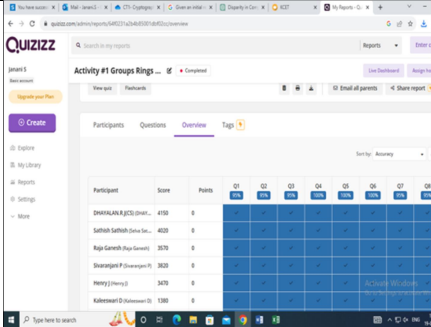


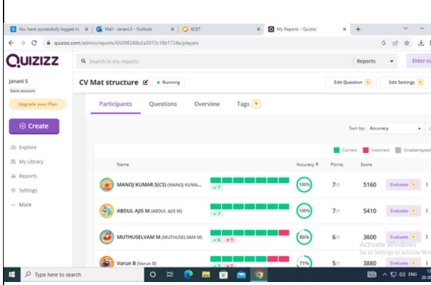
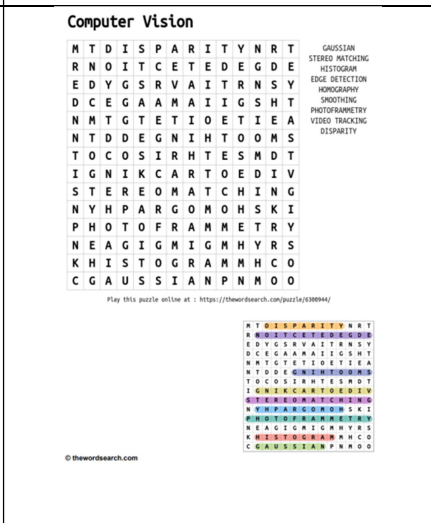
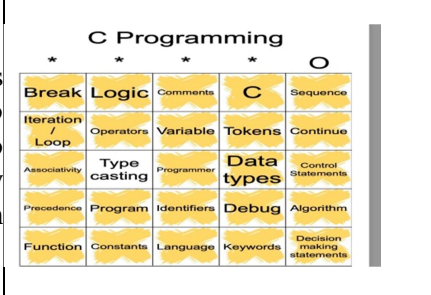
		CS2201-Data Structures using Python	Seminar	62		
	K.Indumathi		Online Quiz	62	To recall fundamental concepts in Data Structures	<p><b>DATA STRUCTURES</b></p> <p>A linear collection of data elements where the linear order is given by the order of pointer is called?</p> <p> <input type="radio"/> Linked list                      <input type="radio"/> Node list  <input type="radio"/> Pointer list                    <input type="radio"/> Unordered list </p> <p>In linked list each node contains a collection of two fields. One field is data field to store the data second field is?</p> <p> <input type="radio"/> Pointer to character              <input type="radio"/> Pointer to integer  <input type="radio"/> Pointer to node                    <input type="radio"/> node </p> <p>Which of these best describes an array?</p> <p> <input type="radio"/> A data structure that stores a hierarchical behavior              <input type="radio"/> Container of objects of similar type  <input type="radio"/> Arrays are immovable once initialized                              <input type="radio"/> Array is not a data structure </p> <p>How do you initialize an array in C?</p> <p> <input type="radio"/> int arr[5] = {0,0,0,0,0}    <input type="radio"/> int arr[5] = {0,0,0,0,0}  <input type="radio"/> int arr[5] = {0,0,0,0,0}    <input type="radio"/> int arr[5] = {0,0,0,0,0} </p> <p>What are the advantages of arrays?</p> <p> <input type="radio"/> Objects of related data types can be stored                              <input type="radio"/> Elements in an array cannot be sorted  <input type="radio"/> Index of first element of an array is 1                                      <input type="radio"/> Easier to store elements of same data type </p> <p>Assuming int is of 4bytes, what is the size of int arr[50]?</p> <p> <input type="radio"/> 15    <input type="radio"/> 14  <input type="radio"/> 11    <input type="radio"/> 40 </p> <p>Which of the following implementation is not suitable for Linked lists?</p> <p> <input type="radio"/> Insertion sort    <input type="radio"/> Radix sort  <input type="radio"/> Polynomial multiplication    <input type="radio"/> Binary search </p>
			Online quiz	62	To recall basic concepts in Trees	<p><b>educopplay</b> <span style="float: right;">Unit 3 - Trees Author: 16023601210</span></p> <hr/> <p style="text-align: center;"><b>T A L E N T</b></p> <p>1. How many edges will be there for tree with 10 nodes?</p> <p> <input type="radio"/> 10  <input type="radio"/> 9  <input type="radio"/> 11  <input type="radio"/> 8 </p> <p>2. Give the Pre-order traversal of a given tree</p> <p> <input type="radio"/> ABDGHLKIEG  <input type="radio"/> ABDGHLKIE  <input type="radio"/> ABDGHLKIEG  <input type="radio"/> ABDGHLKIE </p> <p>3. A Binary tree in which every internal node has exactly 2 children and all leaf nodes are of same level is called</p> <p> <input type="radio"/> Complete binary tree  <input type="radio"/> Strictly binary tree  <input type="radio"/> Extended binary tree  <input type="radio"/> Single binary tree </p> <p>4. For a given BST, if we remove the root, replacing it with some from the left subtree what will be the new root?</p> <p> <input type="radio"/> 1  <input type="radio"/> 2  <input type="radio"/> 6  <input type="radio"/> 4 </p>

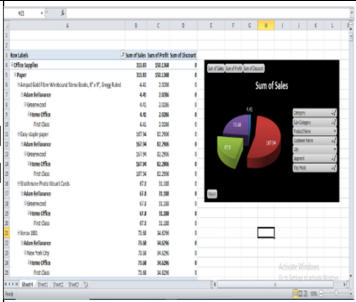

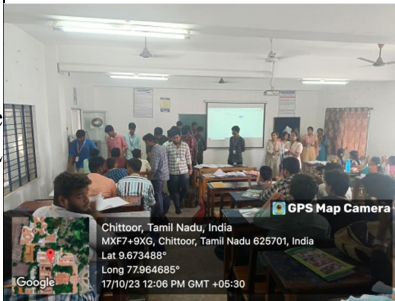
7.	R.Indhuja	CS2203- SYSTEM SOFTWARE AND OPEARTING SYSTEMS	ONLINE QUIZ	62	To know what and how much they have understood about a subject	
			CROSS WORD PUZZLE	62	Practicing and improving students' reading skills like scanning, decoding, and improving word recognition.	
	R.INDHUJA	AI2303- FUNDAMEN TALS OF DEEP LEARNING	ONLINE QUIZ	62	To know what and how much they have understood about a subject	

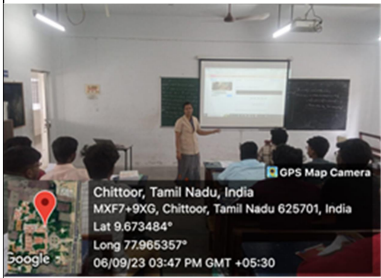
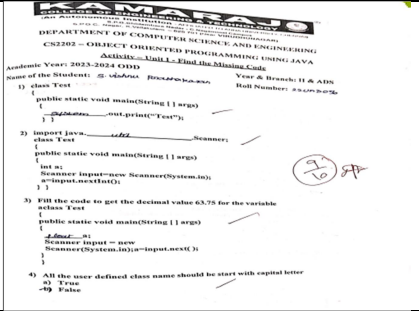

			<div>WORD SEARCH ACTIVITY</div>	62	<div>To reinforce vocabulary students are learning through reading</div>	<div></div>																					
			<div>PADLET ACTIVITY</div>	62	<div>It allows individuals (and large/ small groups) to post their comments, questions, and resources in one place that is easily accessible to everyone</div>	<div></div>																					
8.	R.Ramya	CS1702 Natural Language Processing	<div>One Minute Paper</div>	20	<div>To understand what was the most important thing, they learnt in class today; and what remains unclear to them</div>	<div><div>1 Minute Activity</div><div>M.Sivaranjani 200AD030</div><table><thead><tr><th>Regular Expression</th><th>Description</th><th>Example</th></tr></thead><tbody><tr><td>[ ]</td><td>A set of characters</td><td>"[a-m]"</td></tr><tr><td>^</td><td>Starts with</td><td>"A hello"</td></tr><tr><td>\$</td><td>Ends with</td><td>"planet \$"</td></tr><tr><td>*</td><td>Zero or more occurrences</td><td>"he.*o"</td></tr><tr><td>+</td><td>One or more occurrences</td><td>"he.+o"</td></tr><tr><td>a-zA-Z</td><td>Returns a match for any character between a and z lower case or upper case.</td><td></td></tr></tbody></table></div>	Regular Expression	Description	Example	[ ]	A set of characters	"[a-m]"	^	Starts with	"A hello"	\$	Ends with	"planet \$"	*	Zero or more occurrences	"he.*o"	+	One or more occurrences	"he.+o"	a-zA-Z	Returns a match for any character between a and z lower case or upper case.	
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			Crossword Puzzle	45	To provide students with an opportunity to evaluate their knowledge and require students to pay attention to terminology as they need to spell each word correctly.																										
			Bingo	23	To provide students with an opportunity to evaluate their knowledge and require students to pay attention to terminology as they need to spell each word correctly.	<p><b>NLP - SYNTACTIC ANALYSIS</b></p> <table><tr><th></th><th>B</th><th>I</th><th>N</th><th>G</th></tr><tr><td>Attachment ambiguity</td><td></td><td>Treebanks</td><td>=&gt;</td><td>Parse tree</td></tr><tr><td>Context-Free Grammars</td><td></td><td>Generative grammar</td><td>Cocke-Kasami-Younger (CKY) algorithm</td><td>Chomsky normal form</td></tr><tr><td>Coordination ambiguity</td><td></td><td>Unit productions</td><td>Structural ambiguity</td><td>Span-based Neural Constituency Parsing</td></tr><tr><td>Derivation</td><td></td><td>Terminal</td><td>Non-terminals</td><td>Dynamic programming</td></tr></table>		B	I	N	G	Attachment ambiguity		Treebanks	=>	Parse tree	Context-Free Grammars		Generative grammar	Cocke-Kasami-Younger (CKY) algorithm	Chomsky normal form	Coordination ambiguity		Unit productions	Structural ambiguity	Span-based Neural Constituency Parsing	Derivation		Terminal	Non-terminals	Dynamic programming
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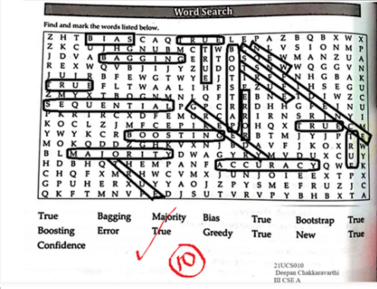

			Find the scrambled words	45	To provide students with an opportunity to evaluate their knowledge and require students to pay attention to terminology as they need to spell each word correctly.	
			Word Puzzle	45	To provide students with an opportunity to evaluate their knowledge and require students to pay attention to terminology as they need to spell each word correctly.	
9.	S. Janani	IT1671 – Cryptography and Network Security	Online Quiz on Quizizz platform	43	To understand the basic concepts about algebraic structures-groups, rings and fields.	

		AD1601 – Computer Vision	Online Quiz on Quizizz platform	23	To understand the basic concepts of Mat structure and its functions.	
		AD1601 – Computer Vision	Word Search	42	To easily hold the keywords in their mind	
10.	R.Hari Priya	EM1251-Coding Techniques-I	Bingo Game	57	To provide students with an opportunity to pay attention to terminology as they need to spell each word correctly.	


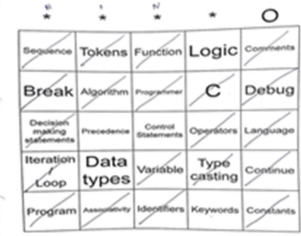
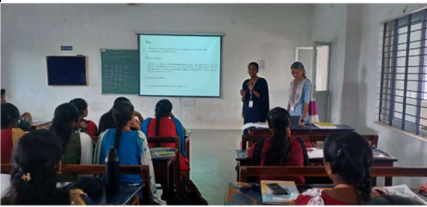
		AD1701- Data Exploration and Visualization	Excel-Ad ins	45	To easily understand the insights and trends in visualization	
11. Hemaswathi S		AI2202- Data structures and algorithms	Web quest	59	To know the real time applications of Stack and Queue.	
			Role Play	59	To know the real time applications of AVL and B trees	

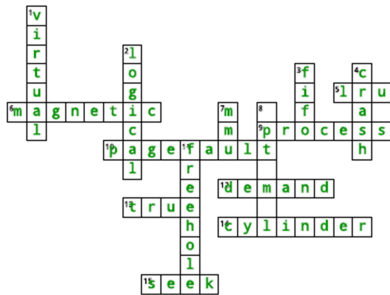
		CS1734 Principles of Cyber Security	Conducted Quiz	15	To know the attacks very well	
12.	Ms.D.Pradhiba	CS2202-Object Oriented Programming using JAVA	Find the Missig Code	59	To know what and how much they have understood about a subject	
			Certification Course	59	To Improve the Logical Thinking of the students	

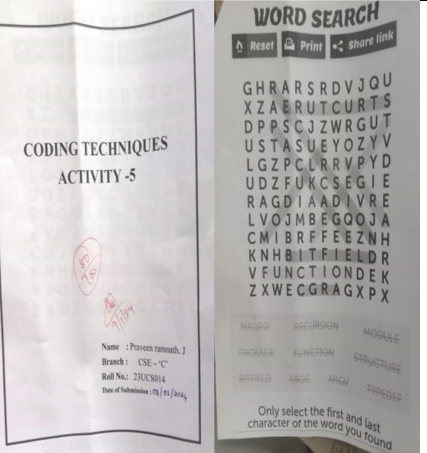
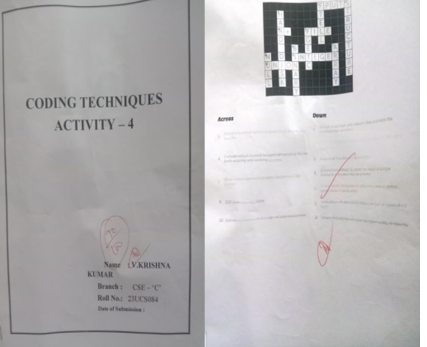


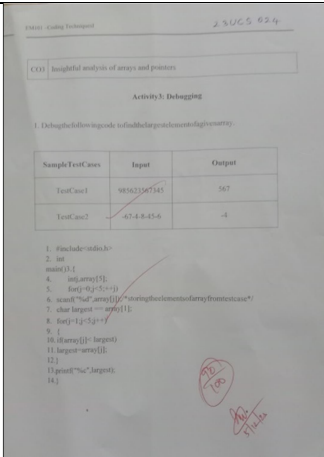

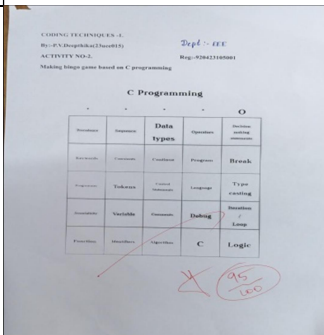
13.	S.Nithya	CS2303 – MACHINE LEARNING TECHNIQUES	Crossword Puzzle	63	To improve the thinking power of the students	
			Word Search	63	To improve the logical thinking of the students	
			Kahoot Quiz	63	To improve the students thinking power	


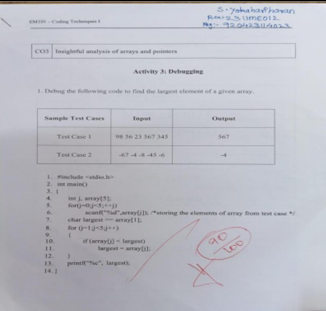











		EM2101- Coding Techniques - I	Certification Course	60	To Improve the Logical Thinking of the students	
			Bingo	60	To provide students with an opportunity to pay attention to terminology as they need to spell each word correctly.	
		CS2203 / System Software and Operating Systems	Seminar	62	To improve the presentation and communications skills of the students and refresh the concepts.	

16.	D RAJ AP CSE	CS2203 / System Software and Operating Systems	Crossword Puzzle	62	To understand the basic knowledge and key concepts in operating system	<p>Operating System - Puzzle</p> 
17.	D RAJ AP CSE	CS2203 / System Software and Operating Systems	Worksheet	59	To make and access the students to understand CPU Scheduling	<p>CS2203-System Software and Operating Systems - Unit 2 - Work Sheet - CPU Scheduling</p> <p><b>UNIT II WORKSHEET</b></p> <p><b>CPU Scheduling Algorithms in Operating System</b></p> <p><b>Objectives of Process Scheduling Algorithm</b></p> <ul style="list-style-type: none"> <li>Maximum CPU utilization [Keep CPU as busy as possible] Fair allocation of CPU.</li> <li>Maximum throughput [Number of processes that complete their execution per time unit]</li> <li>Minimum turnaround time [Time taken by a process to finish execution]</li> <li>Minimum waiting time [Time a process waits in ready queue]</li> <li>Minimum response time [Time when a process produces first response]</li> </ul> <p><b>Formulas:</b></p> <ul style="list-style-type: none"> <li><b>Arrival Time:</b> Time at which the process arrives in the ready queue.</li> <li><b>Completion Time:</b> Time at which process completes its execution.</li> <li><b>Burst Time:</b> Time required by a process for CPU execution.</li> <li><b>Turn Around Time:</b> Time Difference between completion time and arrival time. <ul style="list-style-type: none"> <li><b>Turn Around Time = Completion Time - Arrival Time</b></li> </ul> </li> <li><b>Waiting Time(W.T):</b> Time Difference between turnaround time and burst time. <ul style="list-style-type: none"> <li><b>Waiting Time = Turn Around Time - Burst Time</b></li> </ul> </li> </ul>

18. D RAJ AP CSE	EM2101 / CODING TECHNIQUE S - 1	Word Search	58	To easily hold the keywords in their mind	
19. D RAJ AP CSE	EM2101 / CODING TECHNIQUE S - 1	Crossword Puzzle	58	To understand the basic knowledge and key concepts in operating system	

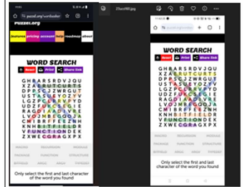
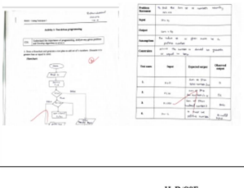
20.	D RAJ AP CSE	EM2101 / CODING TECHNIQUE S - 1	Debugging	58	To Practice to the reduce the no. of errors.	
21.	D RAJ AP CSE	EM2101 / CODING TECHNIQUE S - 1	Online Course	58	To Improve the Logical Thinking of the students	
22.	G PRAVEEN KUMAR AP CSE	EM2101 / CODING TECHNIQUE S - 1	Making bingo based on C programming	65	Student can understand different data types in C	

23.	G PRAVEEN KUMAR AP CSE	EM2101 / CODING TECHNIQUE S - 1	Infosys springboard Certification	65	To understand the C programming in depth manner	
24.			Debugging	65	To understand how to do debugging	
25.	Mrs.K.Muthulakshmi	IT1671 – Cryptography and Network Security		54		

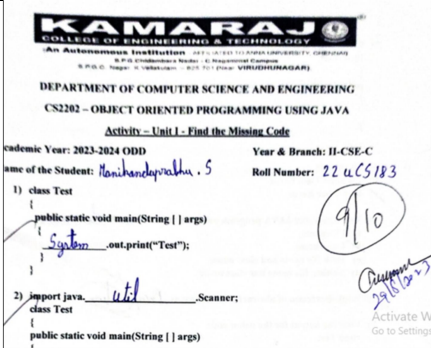
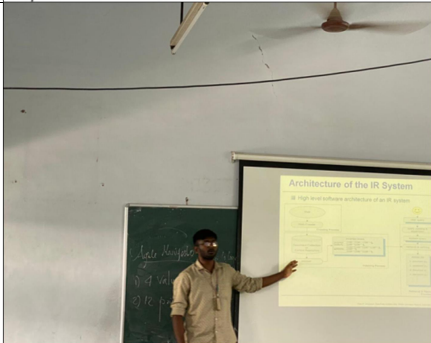
		IT1681 – Cryptography and Network Security Lab	Quiz in Microsoft office forms			<div><div>1. The field that covers a wide variety of computer networks both public and private that are used in everyday jobs (2 points) 88% of respondents (22 of 25) answered this question correctly.</div><div><div><div>Artificial intelligence</div><div>1</div></div><div><div>IoT</div><div>1</div></div><div><div>Network security</div><div>22 ✓</div></div><div><div>IT</div><div>1</div></div></div><div></div></div> <div><div>2. Network security provides authentication and access control for resources (2 points) 96% of respondents (24 of 25) answered this question correctly.</div><div><div><div>True</div><div>24 ✓</div></div><div><div>False</div><div>1</div></div></div><div></div></div> <div><div>3. Which of these is a part of network identification ? (2 points) 72% of respondents (18 of 25) answered this question correctly.</div><div><div><div>UserID</div><div>18 ✓</div></div><div><div>Password</div><div>5</div></div><div><div>OTP</div><div>1</div></div><div><div>Fingerprint</div><div>1</div></div></div><div></div></div> <tr><td></td><td></td><td>EM2101 – Coding Techniques 1</td><td>Cross word Puzzle</td><td>59</td><td>To improve the understanding level of the students</td><td><div><div>ACTIVITY- 4</div><div>230CS76 D (Rev. 0) LAKSHMI . E</div><div></div><div><div><div>Across</div><div>1. Select a function which is used to write a string to a file</div><div>4. A mode which is used to open an existing file for both reading and writing _____</div><div>5. What is the keyword used to declare a C file pointer</div><div>9. EOF is an _____ type</div><div>10. Size of _____ is the size of largest element</div></div><div><div><div>Down</div><div>1. Which function will return the current file position for stream?</div><div>2. collection of elements that can be of different data type</div><div>3. A data of the file is stored in ..</div><div>6. A function which is used to read a single character from a file at a time</div><div>8. If the mode includes b after the initial letter, what does it indicates</div><div>7. collection of elements that can be of same data type</div><div>8. When fopen() is not able to open a file, it returns</div></div></div><div></div></div></div></td></tr>			EM2101 – Coding Techniques 1	Cross word Puzzle	59	To improve the understanding level of the students	<div><div>ACTIVITY- 4</div><div>230CS76 D (Rev. 0) LAKSHMI . E</div><div></div><div><div><div>Across</div><div>1. Select a function which is used to write a string to a file</div><div>4. A mode which is used to open an existing file for both reading and writing _____</div><div>5. What is the keyword used to declare a C file pointer</div><div>9. EOF is an _____ type</div><div>10. Size of _____ is the size of largest element</div></div><div><div><div>Down</div><div>1. Which function will return the current file position for stream?</div><div>2. collection of elements that can be of different data type</div><div>3. A data of the file is stored in ..</div><div>6. A function which is used to read a single character from a file at a time</div><div>8. If the mode includes b after the initial letter, what does it indicates</div><div>7. collection of elements that can be of same data type</div><div>8. When fopen() is not able to open a file, it returns</div></div></div><div></div></div></div>
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		EM2101 – Coding Techniques 1	Playword Search	59	To improve the Concept mapping and understanding level	<div>  </div>
		EM2101 – Coding Techniques 1	Test driven programming	59	To improve the programming skills	<div>  </div>

26	Dr.G.Mahalakshmi	AI2302- Computer Networks and Security	Quiz in Microsoft office forms	59	To improve the understanding level of the students	<p>Quiz on Congestion Control</p> <p>44 Responses 8.4 Average Score Active Status</p> <p>1. In the slow start algorithm, the size of the congestion window increases _____ until it reaches a (3 point) threshold. 95% of respondents (43 of 44) answered this question correctly.</p> <p> <input checked="" type="radio"/> Exponentially 43 ✓  <input type="radio"/> Linearly 1  <input type="radio"/> Multiplicatively 0  <input type="radio"/> Randomly 0 </p> <p>2. In the congestion avoidance algorithm, the size of the congestion window increases _____ (3 point) until congestion is detected. 95% of respondents (43 of 44) answered this question correctly.</p> <p> <input type="radio"/> Exponentially 0  <input checked="" type="radio"/> Linearly 43 ✓  <input type="radio"/> Multiplicatively 1  <input type="radio"/> Randomly 0 </p> <p>3. Representation of packets must not be done where _____ (1 point) 75% of respondents (33 of 44) answered this question correctly.</p> <p> <input type="radio"/> Packet is lost 0  <input type="radio"/> Packet is corrupted 1  <input type="radio"/> Packet is needed 3  <input checked="" type="radio"/> Packet is error free 39 ✓ </p> <p>4. The _____ are the to avoid traffic congestion (1 point) 84% of respondents (37 of 44) answered this question correctly.</p> <p> <input checked="" type="radio"/> Congestion control 37 ✓  <input type="radio"/> Quality of service 3  <input type="radio"/> Either a or b 2  <input type="radio"/> Both a and b 2 </p>
		IT2201- Computer Orgnaization and Architecture	Quiz in Microsoft office forms	62	To improve the understanding level of the students	<p>IT2201_Quiz on Computer Organization and Architecture</p> <p>10 Responses 03:37 Average time to complete Active Status</p> <p>1. What is computer architecture? (2 points) 60% of respondents (6 of 10) answered this question correctly.</p> <p> <input checked="" type="radio"/> is set of categories and methods... 2  <input type="radio"/> is set of principles and methods... 6 ✓  <input type="radio"/> is set of functions and methods... 0  <input type="radio"/> is none of the mentioned 2 </p> <p>2. Which of the following is a type of architecture used in the computers nowadays? (2 point) 90% of respondents (9 of 10) answered this question correctly.</p> <p> <input type="radio"/> Address/Instructions 4  <input type="radio"/> is named Architecture 0  <input checked="" type="radio"/> is VonNeumann Architecture 9 ✓  <input type="radio"/> is System Design 1 </p> <p>3. To reduce the memory access time we generally make use of _____ (2 point) 90% of respondents (9 of 10) answered this question correctly.</p> <p> <input type="radio"/> is ROMs 0  <input type="radio"/> is RAM 2  <input checked="" type="radio"/> is Cache 9 ✓  <input type="radio"/> is higher capacity RAM 1 </p> <p>4. Both the CISC and RISC architectures have been developed to reduce the _____ (2 point) 70% of respondents (7 of 10) answered this question correctly.</p> <p> <input checked="" type="radio"/> is time delay 7 ✓  <input type="radio"/> is Semantic gap 1  <input type="radio"/> is Cost 0  <input type="radio"/> is all of the mentioned 2 </p>

27.	Mrs.S.Athi lakshmi	CS2202- Object Oriented Programming using JAVA	Find the missing code	60	To enhance the logical skill and programming skill of the students	
		VCS316 – Information Retrieval Techniques	Think Pair Share	58	Peer Learning	
28	Dr.GNirmala	CS2202- Object Oriented Programming using JAVA	One minute Paper	60	To recall the programming concepts skill of the students	

	Dr.GNirmala	AI2201 Artificial Intelligence	Word Search	59	To easily hold the keywords in mind	
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