



Srishyla Educational Trust®, Bheemasamudra

GM INSTITUTE OF TECHNOLOGY, DAVANGERE



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year	Sem	Subject_Code	Subject	Date	Activity_Conducted	Description	Faculty Name
2018-19	5	Cloud Computing	15CS565	06-08-2018	"Video Presentation"	Video presentation on "Market oriented cloud computing and big data applications" by Rajkumar Buyya	Maruthi S T
2018-19	4	Microprocessors & Microcontrollers	15CS44	09-05-2018	MCQ	Conducted for 4th sem students for depth theory understanding purpose.	Arunkumar B T
2017-18	6	Computer Graphics & Visualization	15CS62	13-04-2018	Model Construction	Students have to construct physical model that will help to understand and gain knowledge about realistic images	Shivanna K
2017-18	8	Information & Network Security	10CS835	07-05-2018	Case Study: Design & implementation of Digital Certificate	Students have to implement a given problem statement in JAVA language. This activity improves coding skills of students.	Shivanna K
2017-18	8	System Modelling and Simulation	10CS82	04-05-2018	Pass the 'mic'	Students will have a tendency to pick the terms that they are most comfortable speaking about and those left consistently untouched will give you a clear assessment of the subjects in which your class is struggling, and where comprehension is lacking.	Rachana

2017-18	4	Object Oriented concepts	15CS45	24-03-2018	quiz(MCQ)	Better understanding of subject and preparing for campus	Santosh Kumar M
2017-18	5	Automata Theory and Computation	15cs54	21/9/2016	X-game, class test	Better understanding of subject and improved performance in 1st IA	Santosh Kumar M
2017-18	8	Ad-Hoc Networks	10CS841		Quality of Service (QOS)	Students given Seminar presentation on the topic of QOS, how Quality is maintained during data packet sending via intermediate nodes in Ad-Hoc Networks.	Arunkumar B T
2017-18	6	cryptography, network security & cyber law	15CS61	14-03-2018	QUIZ	Multiple choice questions were given to students to answer each carrying one mark. This activity helped them to retain some basics of cryptography	Divya GC
2017-18	6	cryptography, network security & cyber law	15CS61	29-03-2018, & 1-04-2018	Nibbling cryptography	Important cryptography topics were chosen and was given as seminar topics. This activity helped students to gain more knowledge about cryptography	Divya G C
2017-18	4	Design and analysis of algorithms	15CS43	24-03-2018	Word Finder	Find the words of the list within the letter grid. Words can be found horizontally, down or diagonally. This activity is fun to play as well as educational.	Deepak D J
2017-18	2	PCD	17PCD23		Quiz	Technical quiz on C programming language	Kotreshi S N
2017-18	2	PCD	17PCD23		Chart Preparation	Syllabus content module-wise	Kotreshi S N
2017-18	7	OOMD	10CS71		Seminar	Technical seminar	Kotreshi S N
2017-18	2	PCD	17PCD23		Quiz	Technical quiz on C programming language	Kotreshi S N
2017-18	2	PCD	17PCD23		Chart Preparation	Syllabus content module-wise	Kotreshi S N
2017-18	6	Operating Systems	15CS64	23/3/2018	Multiple Choice Questions - 24	Questions were selected from Module 1 & 2, Specifically related to Company Interviews.	Dr. Sanjay Pande M B
2017-18	6	15CS63	SS AND Comipler Design		Object Type questions		Niranjan Murthy C

2017-18	6	Operating Systems	15CS64	05-10-2018	Brain Storm on DEADLOCK	Students were clustered into team teams and each was given a topic to be discussed among themselves to write down the important points in the related topic. One person from the team was made to explain the concept to the entire class.	Dr. Sanjay Pande M B
2016-17	3	Analog and Digital Electronics	15CS32	20-09-2016	Astable Multivibrator	Students were given seminar presentation.detail discussion isdone with students with implementation.	Arunkumar B T
2016-17	5	System Software	10CS53	02-11-2016	Discussions and Free Writing	Students were given some time to discuss among themselves about a topic.Then the students were told to write about the topic discussed. This activity helped students in improving communication and writing skills.	Deepak D J
2016-17	5	OS	10CS53		Test your OS skills	Technical test on operating system	Kotreshi S N
2016-17	1	Programming in C & Data Structure	15PCD13	11-11-2016	"Quiz"	Students are divided into Team A and Team B which is a group of 15 students. Team A has to ask questions to Team B and vice versa.	Maruthi S T
2016-17	8	Software Architecture	10IS81	28-02-2017	"Public Speaking "	A student has to introduce his/her best friend to the class which boosts his/her self confidence when it comes to public speaking.	Maruthi S T
2016-17	4	Software Engineering	15CS42	22-05-2017	"Role of Software Engineer"	Students are divided into multiple groups and allowed to share their opinion on the role of software engineer among different disciplines.	Maruthi S T
2016-17	7	Project Work		17th May 2017	Project Exhibition	Final year students have been given a platform to showcase their project work to the other students	Mouneshachari S
2016-17	5	Automata Theory and Computation	15cs54	21/9/2016	Quiz (MCQ)	Students learnt the basic of DFA and RE also they came to know Gate exam question on the same subject,results improved	Santosh Kumar M

2016-17	7	Unix system programming	10CS61	05-11-2018	Quiz , Role play	Better understanding of subject, Team work, cummnication skill and time management	Santosh Kumar M
2016-17	7	Java & J2EE	10CS753	05-11-2018	JAVA Coding Competition	Students have to implement a given problem statement in JAVA language. This activity improves coding skills of students.	Deepak D J
2015-16	5	System Software	10CS52	16-10-2015	Installation of Ubuntu on Virtual Machine and basics of Ubuntu usage	Students learnt how to Install Ubuntu on top of windows using oracle virtual box.	Deepak D J
2015-16	7	OOMD	10CS71		Seminar	Technical seminar	Kotreshi S N
2015-16	4	Basics of computer applications	10BT45	42423	"Impact of social media on society"	Students are divided into Team A and Team B which is a group of 10 students each. One team has to debate on positive effects while the other debate on negative effects.	Maruthi S T
2015-16	4	Basics of computer applications	10BT45	42482	" Effect of smart city on nature"	Group discussion on effect of smart city on nature where students raise the merits and demerits of smart city with respect to nature.	Maruthi S T
2015-16	4	Unix shell programming	10cs34	12-09-2015	Role play on Unix architecture	Better understanding of subject, Team work, cummnication skill and time management	Santosh Kumar M
2015-16	8	System simulation and Modelling	10cs71	02-12-2015	Quiz, Unit test, Brain storming session	Improved in test performance	Santosh Kumar M
2015-16	5	Formal Languages and Automata Theory	10CS56	08-10-2015	Quiz, X-game and assignment	Students learnt the basic of DFA and RE also they came to know Gate exam question on the same subject,results improved	Santosh Kumar M