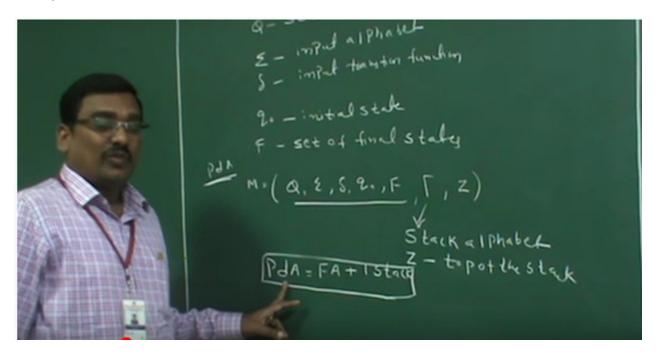
## Department of Information Technology ICT Based Learning for the Academic Year: 2021-22

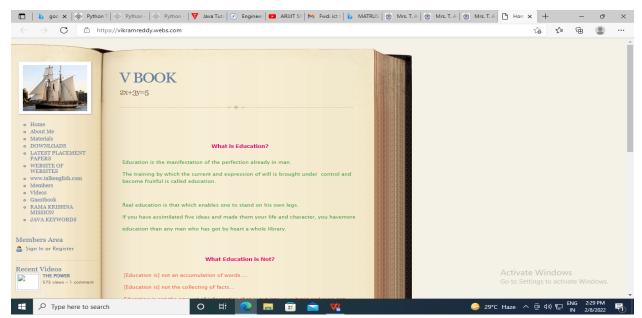
S.no	Name of Faculty	Name of subject /Event	ICT Tool used
		Data Structures	Google Meet/ PPTS,
			Google Classrooms,, e-
			Material .Info gram, slide
	Dr.G.Shyama Chandra		share, White Board and
1	Prasad		marker.
		Web Application	Google Meet/ PPTS,
		Development,ITWorkshop	Google Classrooms,, e-
			Material, Info gram, slide
			share, White Board and
2	Mr.K.Vikram Reddy		marker.
		Opearating Systems	Google Meet/ PPTS,
			Google Classrooms,, e-
			Material, Info gram, slide
			share, White Board and
3	Mrs.T.Aruna Jyothi		marker.
4	Mrs.R.Kiruthiga	Computer Networks	Google Meet/ PPTS,
			Google Classrooms,, e-
			Material, Info gram, slide
			share, White Board and
			marker.
5	Mrs.K.Niraja	Data Structures	Google Meet/ PPTS,
			Google Classrooms,, e-
			Material .Info gram, slide
			share, White Board and
			marker.

Dr. G.Shyama Chandra Prasad explaining about "push down automata" in Automata Theory for BE V sem Students.





Mr. K.Vikram Reddy, Assistant Professor, IT Department explaining "Web Application Development" for B.E IT— VSEM students by using (Google Class Room)



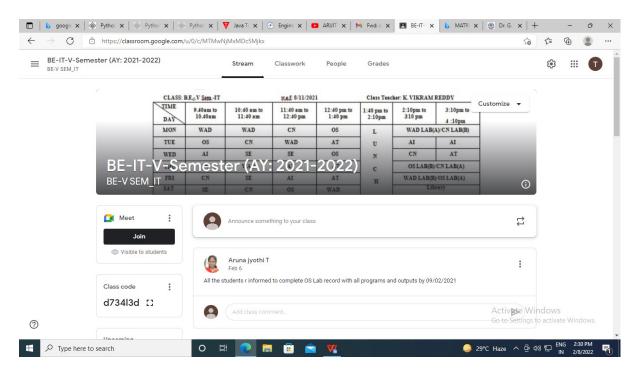
Mr. K.Vikram Reddy, Assistant Professor, IT Department, content sharing through Blog spot <a href="https://www.vikramreddy.webs.com">www.vikramreddy.webs.com</a>



Mr. K.Vikram Reddy, Assistant Professor, IT Department, conducting online exam MFIT for BE IT III semester students sharing through online



Mr. K.Vikram Reddy, Assistant Professor, IT Department, USING PPT FOR Teaching the Subject WEB APPLICATION DEVELOPMENT for V semester students

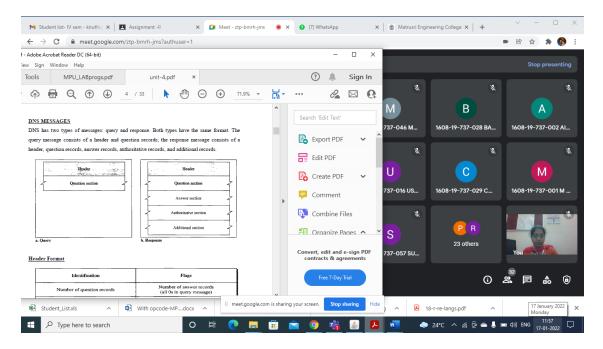


Mrs.T.Aruna Jyothi, Assistant Professor, IT Department explaining "Operating Systems" for B.E IT-V

SEM students by ICT tool(Google Classroom)

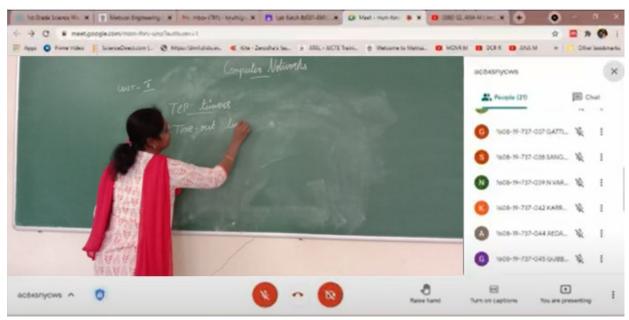
#### 1. GOOGLE CLASSROOM-PPT

Sharing the PPT and explaining the concepts.



Mrs.R.Kiruthiga, Assistant Professor, IT Department explaining "Computer Networks" for B.EIT–III SEMstudentsby ICT tool(Google Classroom)

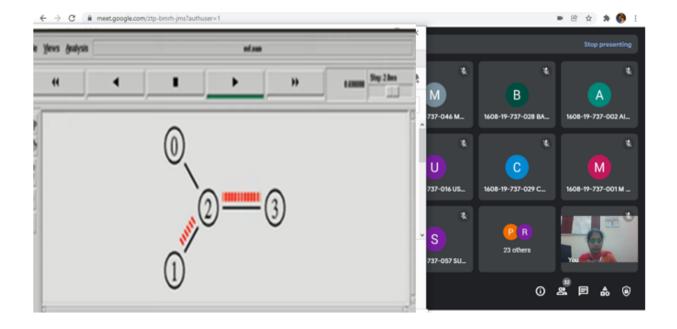
#### 2.BLACK BOARD

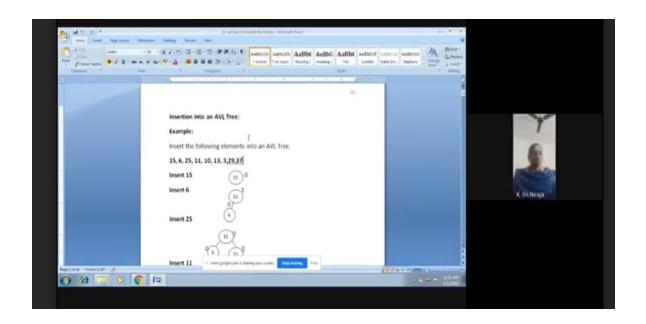


Mrs.R.Kiruthiga , Assistant Professor ,IT Dept.explaining "Computer Networks" for B.EIT- VSEMstudentsby using Black board .

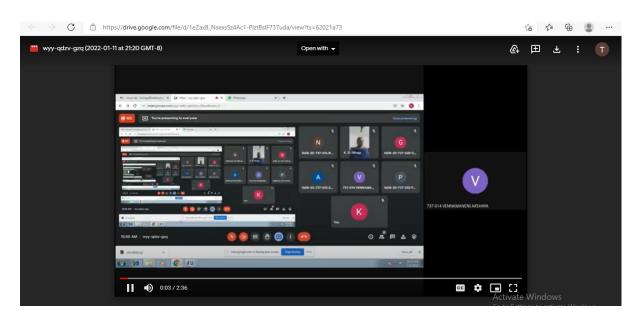
#### **3.NS2 SIMULATION TOOL**

NS2 simulation used to demonstrate packet transfer from one node to another using TCP.

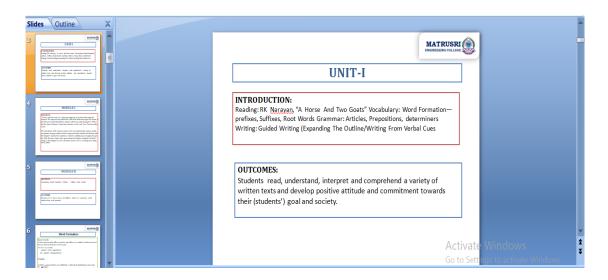




Mrs.K.Niraja,Asst. Prof of IT department delivering content AVL TREES for B.E IV SEM content through Slide share.

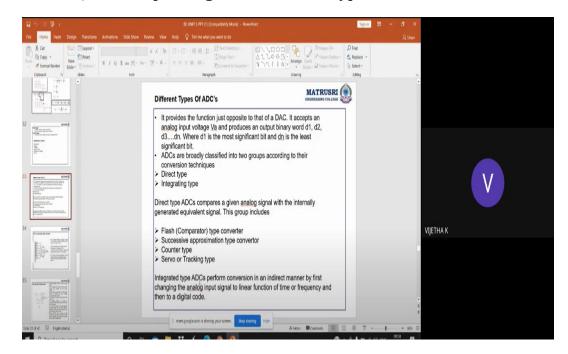


Mrs.K.Niraja, Assisatnt Professor IT Dept. using google class room to teach 'Data Structures'

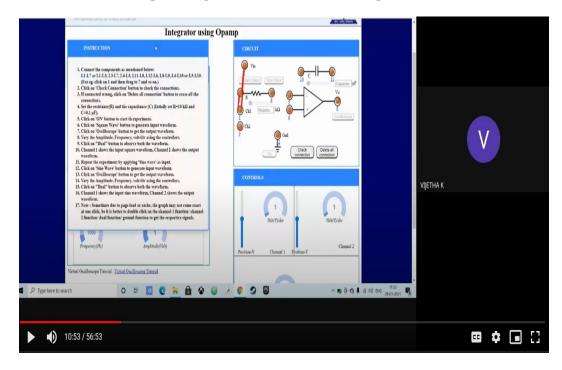


K Sunitha, Assistant Professor of English, taking class on the topic "A Horse and Two Goats" using ICT tool, Power point Presentation (ppt)

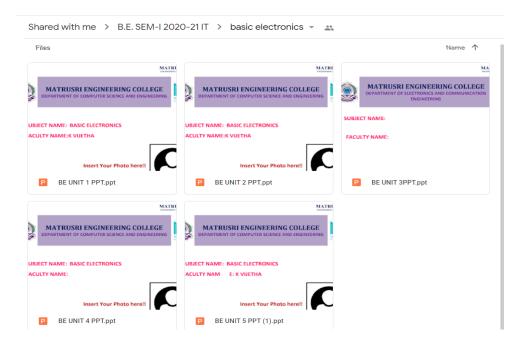
1. Mrs K.VIJETHA explaining about Different types of ADC's



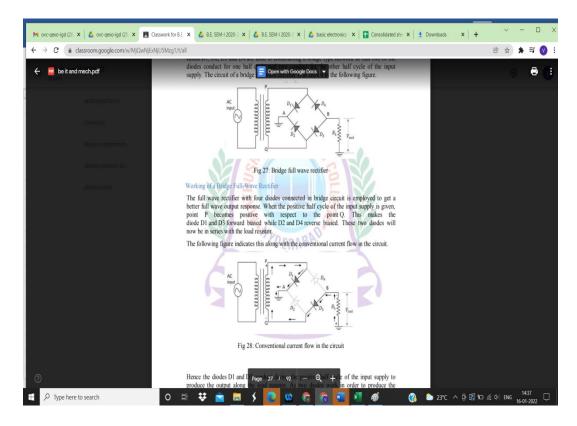
#### 2. Mrs. K.VIJETHA explaining about OP AMP as integrator in virtual lab



#### 3. Mrs.K.VIJETHA GOOGLE CLASS ROOM for BASIC ELECTRONICS sharing PPT



#### 4.. Mrs. K.VIJETHA shared course material in Google Class Room



Google Class rooms

#### **GOOGLE CLASS ROOM LINKS:**

- 1. https://classroom.google.com/u/2/c/MTUzMjc3MjcwMTgx
- 2. https://classroom.google.com/u/2/c/MTkzMjQ3MDg3NDU1
- 3. https://classroom.google.com/u/2/c/MTUzMjk3NzY4MDU5

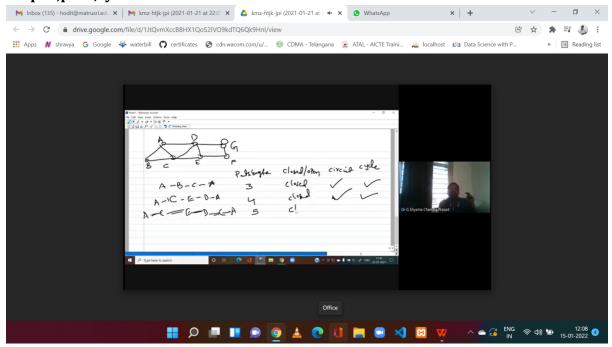
### **Faculty Blog Spots**

S.No	Name of the faculty	Link of the personal blog	
	Dr.G.Shyama		
1	Chandra Prasad	https://technovista.blogspot.com	
2	Mr.K.Vikram Reddy	https://vikramreddy.webs.com	
3	Mrs.T.Aruna Jyothi	https://arunajyothi123.wordpress.com	
4	Mrs.R.Kiruthiga		
5	Mrs.K.Niraja	https://ksnirajaniraja.wordpress.com/	

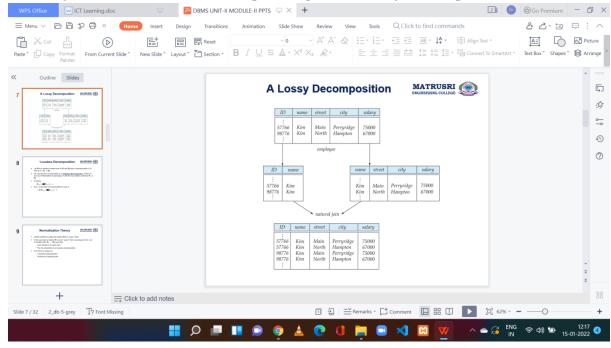
# **Department of Information Technology** ICT Based Learning for the Academic Year: 2020-21

S.no	Name of Faculty	Name of subject /Event	ICT Tool used
		Database Systems	Google Meet/ PPTS,
			Google Classrooms,, e-
			Material .Info gram,
	Dr.G.Shyama Chandra		slide share, White
1.	Prasad		Board and marker.
		OOP Using JAVA	Google Meet/ PPTS,
			Google Classrooms,, e-
			Material, Info gram,
			slide share, White
2	Mr.K.Vikram Reddy		Board and marker.
		Data Communications	Google Meet/ PPTS,
			Google Classrooms,, e-
			Material , Info gram,
			slide share, White
3	Mrs.T.Aruna Jyothi		Board and marker.
		Computer	Google Meet/ PPTS,
		Organization&Microprocessor	Google Classrooms,, e-
			Material, Info gram,
			slide share, White
4	Mrs.R.Kiruthiga		Board and marker.

1. Dr. G.Shyama Chandra Prasad Explaining about "Graphs and Types of Graphs, path, cycle anmd circuits"



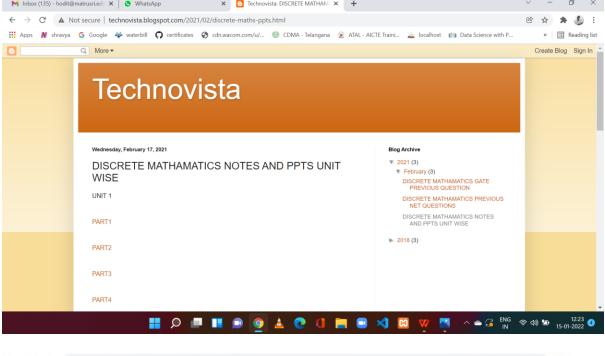
2. Dr. G.Shyama Chandra Prasad explaining about Lossy decomposition in DBS



Dr. G.Shyama Chandra Prasad shared online material to Students

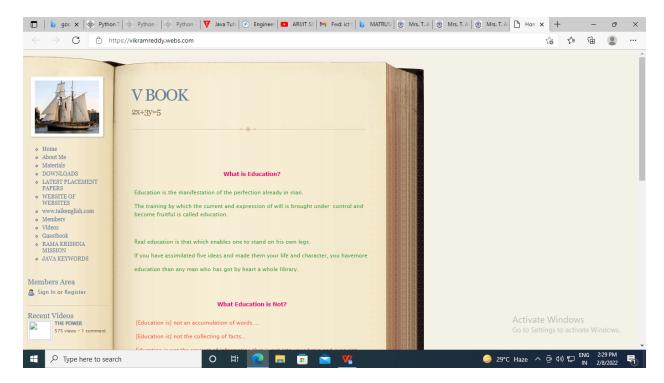
M Inbox (135) - hodit@matrusri.ed: X | MatsApp X Inchnovista: DISCRETE MATHAM X +

← → C A Not secure | technovista.blogspot.com/2021/02/discrete-maths-ppts.html





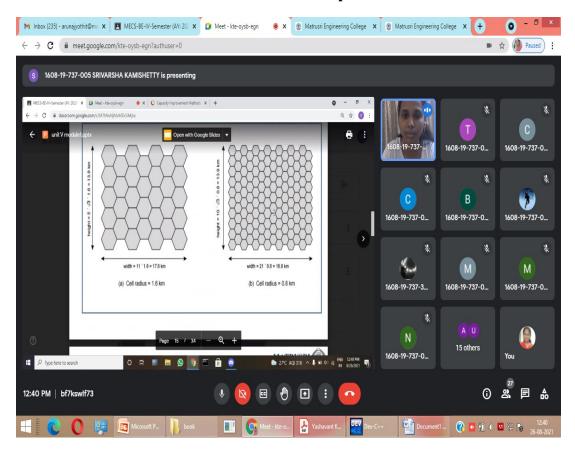
Mr. K.Vikram Reddy Assistant Professor IT Department using Google class room to teach" OOP Using JAVA".



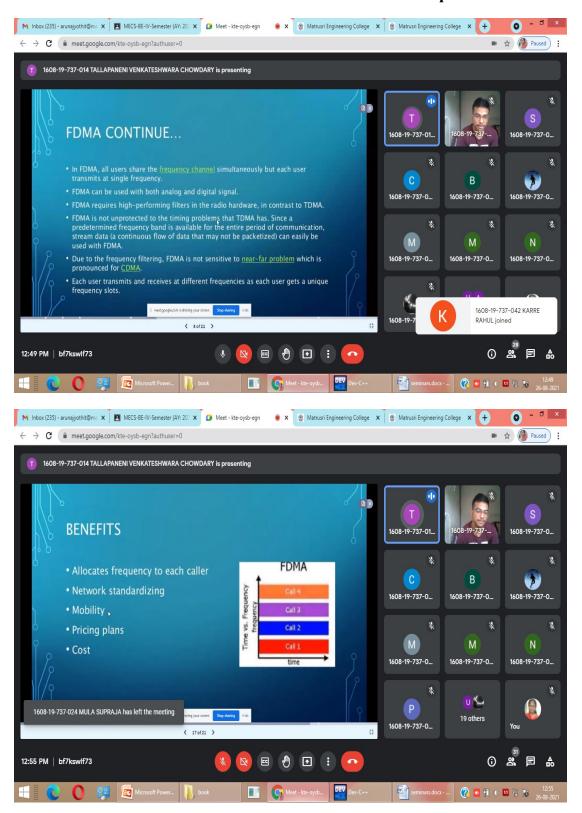
Mr.K.Vikram Reddy Assistant Professor sharing online material to students through -Blog spot

www.vikramreddy.webs.com

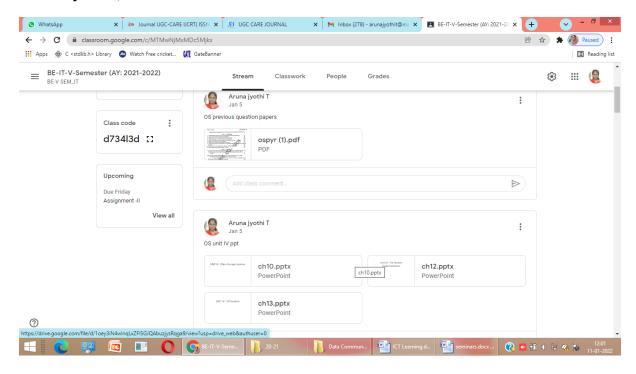
1. T.Aruna Jyothi Conducted seminars for students "Cellular Networks" in Data Communications .Sri varsha from IT IV sem presented the seminar.



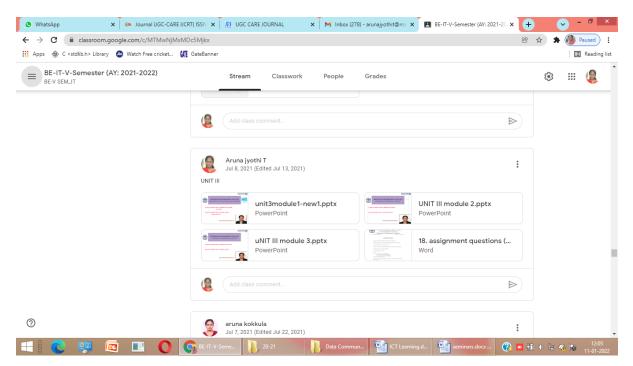
2. T.Aruna Jyothi Conducted seminars for students "FDMA" in Data Communications. Mr.T.Ventatesh from CSE IV sem II presented the seminar.



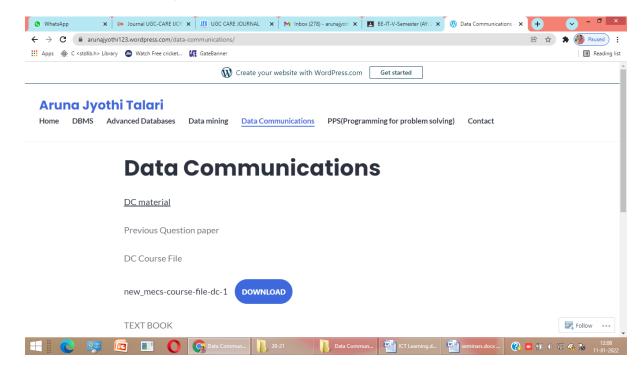
3. Mrs. T.Aruna Jyothi Shared notes and ppts in google classroom for Operating System, BE V sem IT students



4.. Mrs. T.Aruna Jyothi Shared notes and ppts in google classroom Data Communications, BE IV sem IT.



### 5.Mrs. T.Aruna Jyothi Shared notes and ppts in blog for IV sem IT students for Data communications subject.



#### Faculty Blog spots:

S.No	Name of the faculty	Link of the personal blog
1	Dr.G.Shyama	
	Chandra Prasad	https://technovista.blogspot.com
2	Mr.K.Vikram Reddy	https://vikramreddy.webs.com
3	Mrs.T.Aruna Jyothi	https://arunajyothi123.wordpress.com
4	Mrs.R.Kiruthiga	