



DVS College of Arts and Science, Shimoga – 577 201





D.V.S. COLLEGE OF ARTS, SCIENCE AND COMMERCE, SHIVAMOGGA**Online Classes Report**

Department of English

Mode of Teaching: Google Meet

Tools used: PPT and PDF

Sl. No.	Name of the Faculty	Semester and Section	Topics Covered	Sessions
01	Kethana Arthi N.	I Sem – B.A. – A Section	Grammar and Poetry	10
		III Sem – B.Sc. – C Section	Poetry, prose and writing skills	20
		III Sem – B.C.A.	Poetry, prose and writing skills	20
		I Sem – B.A. – H.E.E.	Literary Background- Chaucerian Age	10
		III Sem – B.A. – H.E.E.	Literary Background	10
		V Sem – B.A. – H.E.E.	20 TH Century Literature and World Literature and The Fall	30
02	Arpitha P.	I Sem–B.A. – A Section	Grammar and Poetry	10
		I Sem – B.A. – B Section	Grammar, prose and Poetry	20
		I Sem – B.Sc. – C Section	Poetry and Prose	20
		I Sem – B.C.A.	Grammar and Workbook	20
		III Sem – B.A. – A Section	Writing Skills, Prose and Poetry	10
		III Sem – B.A. – B Section	Writing Skills Prose and Poetry	10
		I Sem – B.Com.	Poetry and Prose	20
		I Sem – B.A. – H.E.E.	Poetry	10
		III Sem – B.A. – H.E.E.	Poetry Shakespearean and Metaphysical age	20
V Sem – B.A. – H.E.E.	20 TH Century Literature and World Literature , A Doll's House	30		
		I Sem – B.Sc. – B Section	Poetry and Prose	10

03	Chaithra M.R.	III Sem B.Sc. – B Section	Writing Skills, Prose and Poetry	20
		III Sem – B.Com.	Writing Skills	10
		I Sem – B.A. – H.E.E.	Short stories	10
		III Sem – B.A. – H.E.E.	Literary Terms	10
		V Sem – B.A. – H.E.E.	20 TH Century Literature and World Literature and Three Penny Opera	20
04	Diana A. D'berta	I Sem – B.Sc. – A Section	Grammar and Poetry	10
		III Sem – B.Sc. – A Section	Writing Skills, Prose and Poetry	20
		I Sem – B.C.A.	Grammar and Poetry	10
		III Sem – B.Com.	Prose	20
		III Sem – B.A. – A Section	Writing Skills Prose and Poetry	20
		I Sem – B.A. – H.E.E.	Literary Terms	10
		III Sem – B.A. – H.E.E.	Macbeth	10
		VI Sem – B.A. – H.E.E.	20 TH Century Literature and World Literature and 1984	20

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Department of English

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Tools used: PPT and PDF

Sl. No.	Name of the Faculty	Semester and Section	Topics Covered	Sessions
01	Kethana Arthi N.	II Sem – B.A. – A Section	Grammar and Poetry	10
		IV Sem – B.Sc. – C Section	Othello	20
		IV Sem – B.C.A.	Othello	20
		II Sem – B.A. – H.E.E.	Literary Terms	10
		IV Sem – B.A. – H.E.E.	Poetry	10
		VI Sem – B.A. – H.E.E.	Literary Theory and Indian Writing	30
02	Arpitha P.	II Sem–B.A. – A Section	Grammar and Poetry	10
		II Sem – B.A. – B Section	Grammar and Poetry	20
		II Sem – B.Sc. – C Section	Poetry and Prose	20
		II Sem – B.C.A.	Grammar	20
		IV Sem – B.A. – A Section	Writing Skills and One act plays	10
		IV Sem – B.A. – B Section	Writing Skills and One act plays	10
		II Sem – B.Com.	Poetry and Prose	20
		II Sem – B.A. – H.E.E.	Poetry	10
		IV Sem – B.A. – H.E.E.	Wuthering Heights	20
VI Sem – B.A. – H.E.E.	Literary Theory and Indian Writing	30		
03	Chaithra M.R.	II Sem – B.Sc. – B Section	Poetry and Prose	10
		IV Sem B.Sc. – B Section	Othello	20
		IV Sem – B.Com.	Writing Skills	10
		II Sem – B.A. – H.E.E.	Drama – Dance Like a Man	10
		IV Sem – B.A. – H.E.E.	Literary Terms	10
		VI Sem – B.A. – H.E.E.	Literary Theory and Indian Writing	20
04	Diana A. D'berta	II Sem – B.Sc. – A Section	Grammar and Poetry	10
		IV Sem – B.Sc. – A Section	Othello	20
		II Sem – B.C.A.	Grammar and Poetry	10
		IV Sem – B.Com.	One act plays	20

		IV Sem – B.A. – A Section	One act play	20
		II Sem – B.A. – H.E.E.	Rudali	10
		IV Sem – B.A. – H.E.E.	Literary Background	10
		VI Sem – B.A. – H.E.E.	Literary Theory and Indian Writing	20
05	Arun Kumar K P	II Sem – B.Sc. – A Section	Grammar	10
		II Sem – B.Sc. – B Section	Poetry	10
		II Sem – B.Com.	Grammar	10
		II Sem – B.A. – B Section	Writing skills	20
		IV Sem – B.A. – B Section	One act play	20

CRITERIA – II

ICT DETAILS.

DEPARTMENT: BOTANY [VI SEM , IIISEM AND I SEM]

SL.NO	NAME OF THE FACULTY	SEMESTER AND SECTION	SUBJECT	DATE OF CLASS SCHEDULE	TOPIC COVERED	NO OF SLOTS ASSIGNED	NO OF SLOTS ENGAGED	MODE OF TEACHING	TOTAL TIME IN MINS	REMARK
1	PROF.SUDHAKARA.H.N	VI SEM	BOTANY	10OCT2019	PLANT WATER RELATION	03	03	GOOGLE MEET	60MIN	NIL
				25OCT2019	ABSORPTION OF WATER	03	03		80MIN	
				03DEC2019	MINERAL NUTRITION	02	02		90MIN	
				20DEC2019	TRANSPIRATION	03	03		60MIN	
				30SEPT2019	TRANSLOCATION OF SOLUTES	02	02		100MIN	
				31SEP2019	ENZYMES	02	02		40M	
		III SEM	BOTANY	15OCT2019	HISTOLOGY	02	02	GOOGLE MEET	60MIN	NIL
				12NOV2019	TISSUE SYSTEM	02	02		80MIN	
				10 DEC2019	DICOT ROOT/STEM	03	03		70MIN	
				19DEC2019	MONOCOT ROOT/STEM	03	03		90MIN	
				31DEC2019	SECONDARY GROWTH	03	03		80MIN	
				12JAN2019	ANAMOLOUS SECONDARY GROWTH	03	03		70MIN	
		I SEM	BOTANY	15OCT2019	VOLVOX	03	03	GOOGLE MEET	70MIN	NIL
				12NOV2019	SPIROGYRA	03	03		60MIN	
				10 DEC2019	OEDOGONIUM	02	02		90MIN	
				19DEC2019	CHARA	03	03		60MIN	
				31DEC2019	VAUCHERIA	02	02		40MIN	

CRITERIA – II

ICT DETAILS.

DEPARTMENT :BOTANY[VI ,IV AND II SEM]

SL.NO	NAME OF THE FACULTY	SEMESTER AND SECTION	SUBJECT	DATE OF CLASS SCHEDULE	TOPIC COVERED	NO OF SLOTS ASSIGNED	NO OF SLOTS ENGAGED	MODE OF TEACHING	TOTAL TIME IN MINS	REMARK
1	PROF.SUDHAKARA.H.N	VI SEM	BOTANY	13JAN2020	RNA	03	03	GOOGLE MEET	70MIN	NIL
				29JAN2020	DNA	03	03		100MIN	
				02FEB2020	GENE MUTATION	02	02		90MIN	
				22FEB2020	CONCEPT OF GENE	03	03		60MIN	
				29MAR2020	GENETIC CODE	02	02		80MIN	
				30MAR2020	PROTEIN SYNTHESIS	02	02		100MIN	
		IV SEM	BOTANY	15JAN2020	ECOLOGY	03	03	GOOGLE MEET	60MIN	NIL
				10JAN2020	ECOSYSTEM	03	03		70MIN	
				10 FEB2020	ECOLOGICAL SUCCESSIONS	02	02		100MIN	
				17FEB2020	COMMUNITY ECOLOGY	03	03		90MIN	
		II SEM	BOTANY	31JAN2020	RICCIA	02	02	GOOGLE MEET	60MIN	NIL
				10FEB2020	PORELLA	02	02		60MIN	
				15MAR2020	ANTHOCEROS	03	03		80MIN	
20MAR2020	POLYTRICHUM			03	03	90MIN				

CRITERIA – II

ICT DETAILS.

DEPARTMENT : BOTANY [V SEM AND I SEM]

SL.NO	NAME OF THE FACULTY	SEMESTER AND SECTION	SUBJECT	DATE OF CLASS SCHEDULE	TOPIC COVERED	NO OF SLOTS ALLOTMENT	NO OF SLOTS ENGAGED	MODE OF TEACHING	TOTAL TIME IN MINS	REMARK
1	SHEELA.K.R	V SEM	BOTANY	13OCT2019	ROOT	3	3	GOOGLE CLASS ROOM + YOU TUBE	60MIN	NIL
				29OCT2019	STEM	3	3		80MIN	
				02DEC2019	LEAF	3	3		90MIN	
				22DEC2019	INFLORESCENCE	4	4		60MIN	
				29SEPT2019	FLOWER	2	2		60MIN	
				30SEP2019	FRUIT	3	3		70M	
		I SEM	BOTANY	15OCT2019	PHYTOPHTHORA	3	3	GOOGLE CLASS ROOM + YOU TUBE	70MIN	NIL
				10NOV2019	ALBUGO	3	2		80MIN	
				10 DEC2019	RHIZOPUS	3	3		90MIN	
				17DEC2019	PENCILLIUM	4	4		60MIN	
31DEC2019	XYLARIA			2	2	60MIN				

CRITERIA – II

ICT DETAILS.

DEPARTMENT : BOTANY [VI SEM AND II SEM]

SL.NO	NAME OF THE FACULTY	SEMESTER AND SECTION	SUBJECT	DATE OF CLASS SCHEDULE	TOPIC COVERED	NO OF SLOTS ALLOTMENT	NO OF SLOTS ENGAGED	MODE OF TEACHING	TOTAL TIME IN MINS	REMARK
1	SHEELA.K.R	VI SEM	BOTANY	13JAN2020	BIOTECHNOLOGY	3	3	GOOGLE CLASS ROOM + YOU TUBE	60MIN	NIL
				29JAN2020	DNA	3	3		80MIN	
				02FEB2020	TRANSGENIC PLANTS	3	3		90MIN	
				22FEB2020	TISSUE CULTURE	4	4		60MIN	
				29MAR2020	SOMATIC EMBRYOGENESIS.	2	2		80MIN	
		II SEM	BOTANY	15JAN2020	PSILOTUM	3	3	GOOGLE CLASS ROOM + YOU TUBE	70MIN	NIL
				10 FEB2020	LYCOPODIUM	3	2		60MIN	
				20 FEB2020	SELAGINELLA	3	3		80MIN	
				27FEB2020	EQUISETUM	4	4		60MIN	

CRITERIA – II

ICT DETAILS.

DEPARTMENT : BOTANY [VI SEM AND II SEM]

SL. NO	NAME OF THE FACULTY	SEMESTER AND SECTION	SUBJECT	DATE OF CLASS SCHEDULE	TOPIC COVERED	NO OF SLOTS ALLOTMENT	NO OF SLOTS ENGAGED	MODE OF TEACHING	TOTAL TIME IN MINS	REMARK
1	DR.ANIL KUMAR.H.V	VI SEM	BOTANY	13JAN2020	PLANT BREEDING	3	3	GOOGLE CLASS ROOM	60MIN	NIL
				29JAN2020	HYBRIDIZATION	3	3		100MIN	
				02FEB2020	PROPAGATION	3	3		90MIN	
				22MAR2020	EVOLUTION	4	4		60MIN	
		IV SEM	BOTANY	15JAN2020	NATURAL RESOURCES	3	3	GOOGLE CLASS ROOM	70MIN	NIL
				10FEB2020	ENVIRONMENTAL POLLUTION	3	2		120MIN	
				10 MAR2020	FORESTRY	3	3		80MIN	
				17MAR2020	CONSERVATION ECOLOGY	4	4		60MIN	

CRITERIA – II

ICT DETAILS.

DEPARTMENT : BOTANY [VI SEM AND II SEM]

SL. NO	NAME OF THE FACULTY	SEMESTER AND SECTION	SUBJECT	DATE OF CLASS SCHEDULE	TOPIC COVERED	NO OF SLOTS ALLOTMENT	NO OF SLOTS ENGAGED	MODE OF TEACHING	TOTAL TIME IN MINS	REMARK
1	DR.ANIL KUMAR.H.V	III SEM	BOTANY	15OCT2019	EMBRYOLOGY	3	3	GOOGLE CLASS ROOM	70MIN	NIL
				10NOV2019	MICROSPOROGENESIS	3	2		120MIN	
				10 DEC2019	MEGASPOROGENESIS	3	3		80MIN	
				17DEC2019	ENDOSPERM	4	4		60MIN	

DVS COLLEGE OF ARTS, SCIENCE AND CC

Online Class Report for the Month

Department: Computer Science

Sl no	Name of the Faculty	Semester and Section	Date of Class Schedule	Subject	Topic Covered	No of Slots Assigned
1	Nethravathi H	VI Sem BSc PMCs Section C	7/6/2021 To 30/06/2021	AJAVA	AWT Concepts	9
		II Sem BCA		MATHS	Proposition , Connectives, Problems	5
2	C M Basavaraj	IV Sem BCA	7/6/2021 To 30/06/2021	SE	Process of Software Development	9
		VI sem – BSc PMCs Section C		SE / CN	Process of Software Development	9
3	Megharaja. D. S.	VI Sem BCA	7/6/2021 To 30/06/2021	UNIX	Vi Editor , Process	10
		II Sem BSc PMCs Section C		DS	Queue concepts	9
4	Mangesh S. Pai	BCA VI Sem	7/6/2021 To 30/06/2021	CN	Reference models TCP/IP, OSI	9
		BCA IV Sem		JAVA	OOPS concepts	8
5	Syed Asim k	IV Sem BCA	7/6/2021 To 30/06/2021	DWM	Data Mining	8
		IV Sem BSc PMCs : Section C		RDBMS	ER Model	9
6	Rakshitha H J	II Sem BCA DS	7/6/2021 To 30/06/2021	LINEAR DS	Functions	8
		II Sem BCA [Statistics]		STATS	Introduction to stats	9
7	Priyanka G M	III BCA - VI Sem	7/6/2021 To 30/06/2021	.NET	Constructors, Arrays, Inheritance	8
		I BCA - II Sem		DBMS I	Design Phases	8
8	Nikhitha S	II Sem BCA	7/6/2021 To 30/06/2021	DF	Boolean Algebra	12

Total

130

Total no of slots allotted : 130**Total live sessions: 4325 (in mins)****AVERAGE STUDENT ATTENDANCE**

I BSc - PMCs	35
II BSc - PMCs	35
III BSc - PMCs	18

Remark :

1. Each Recorded Video covers the topics that use to be covered in around 3 offline classes.
2. Recorded Videos are sent to student in WhatsApp group due to their network issues or if they might use their parents s
3. Recording Classes takes nearly 2 to 3 hours for one session - to prepare the ppt, record, convert and compress
4. Notes, Assignments are given in respective WhatsApp group

COMMERCE, SHIVAMOGGA

of June 2021

No of Slots Engaged	Mode of Teaching	Total Time (in mins)	Remark
9	Google Meet And Recorded Class	437 mins	-
5	Google Meet And		-
9	Live Class using Google Meet	980 mins	-
8	Live Class using Google Meet		29th June - Admission Work
8	Recorded Class	120 mins	2 Classes suspended due to work at MC office
8	Recorded Class		Class suspended due to work at MC office.
6	Recorded Class	170 mins	Classes are suspended due to health issues and will be conducted in the next schedule
5	Recorded Class		30th June - Admission work
7	Live Class Google Meet	900 mins	28th June - class had been suspended due to vaccination
8	Live Class Google Meet		29th June - class had been suspended due to vaccination
7	Live Class Google Meet	960 mins	One class is engaged with Assignment
9	Live Class Google Meet		-
8	Live Class Google Meet	825 mins	-
8	and Recorded Class		-
10	Live Class Google Meet &	600 mins	Two classes were suspended due to technical issues and it will be rescheduled

	Recorded Class		rescheduled.
115		4992 mins	

Total no of slots engaged : 115

Total recorded videos: 667 (in mins)

I BCA	58
II BCA	55
III BCA	50

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COMPUTER SCIENCE

Criteria-II: ICT Details of Department of Mathematics

Name of the Teacher	Course	Semester	Name of the Paper (Subject)	Date of Class Taken	Method Used
Archana M.K	B.Sc.	VI	Mathematics	30-04-2020 to 01-06-2020 (1 month)	Google Drive And WhatsApp
Abhilash C	B.Sc.	VI	Mathematics	30-04-2020 to 01-06-2020 (1 month)	YouTube And WhatsApp
Sushmitha K	B.Sc.	IV	Mathematics	30-04-2020 to 01-06-2020 (1 month)	Google Drive And WhatsApp
Aniruddha S	B.Sc.	I	Mathematics	12-05-2021 to 16-07-2021 (2 months)	Google Drive And WhatsApp
Smitha P D	B.Sc.	I	Mathematics	12-05-2021 to 16-07-2021 (2 months)	Google Drive And WhatsApp
Sushmitha K	B.Sc.	III	Mathematics	12-05-2021 to 16-07-2021 (2 months)	Google Drive And WhatsApp
Archana M K	B.Sc.	V	Mathematics	17-05-2021	Google Drive

				to 07-07-2021 (2 months)	And WhatsApp
Abhilash C	B.Sc.	V	Mathematics	17-05-2021 to 07-07-2021 (2 months)	YouTube And WhatsApp
Swetha B M	B.Sc.	V	Mathematics	12-05-2021 to 12-07-2021 (2 months)	Google Drive And WhatsApp

Department of Economics

Details of online Class Scheduled by the department of Economis from 10/05/2021 to 20/05/2021.

Date	Name of the Lecturer	Time/duration	Subject	Class & Combination	Remarks
10-05-21 Monday	Dr. M . Venkatesh	10-11 am/ 1 hour	Economics Of Markets	I BA – HEE- 'B'	Using google meet
	Mr.Aravinda G	10-11 am/ 1 hour	Economics Of Markets	I BA – HEP- 'A'	
10-05-21 Monday	Dr. M . Venkatesh	11-12 pm/ 1 hour	Human Resource Management	III BA	Using google meet
11-05-21 Tuesday	Dr. M . Venkatesh	10-11 am/ 1 hour	Money and Financial Markets	II BA-HEE- 'B' Sec	Using google meet
	Mr.Aravinda G	10-11 am/ 1 hour	Money and Financial Markets	II BA-HEP- 'A' Sec	
12-05-21 Wednesday	Dr. M . Venkatesh	11-12 pm/ 1 hour	Public Economics	III BA-HEE- 'B' Sec	Using google meet
	Mr.Aravinda G	11-12 pm/ 1 hour	Indian Economic Environment	III BA-HEP- 'A' Sec	
13-05-21 Thursday	Dr. M . Venkatesh	10-11 am/ 1 hour	Money and Financial Markets	II BA-HEE- 'B' Sec	Using google meet
	Mr.Aravinda G	10-11 am/ 1 hour	Money and Financial Markets	II BA-HEP- 'A' Sec	
13-05-21 Thursday	Dr. M . Venkatesh	11-12 pm/ 1 hour	HRM	III BA	google meet

Department of Economics

Details of online Class Scheduled by the department of Economis from 10/05/2021 to 20/05/2021.

14-05-21 Friday	Holiday on account of Ramzan				
15-05-21 saturday	Dr. M . Venkatesh Mr.Aravinda G	10-11 Am/ 1 hour 10-11 Am/ 1 hour	Indian Economic Environment Public Economics	III BA –HEP – A sec III BA –HEE – B sec	Using google meet
17-05-21 Monday	Dr. M . Venkatesh Mr.Aravinda G	10-11 am/ 1 hour 10-11 am/ 1 hour	Economics Of Markets Economics Of Markets	I BA – HEE- 'B' I BA – HEP- 'A'	Using google meet
17-05-21 Monday	Dr. M . Venkatesh	11-12 pm/ 1 hour	Human Resource Management	III BA	Using google meet
18-05-21 Tuesday	Dr. M . Venkatesh Mr.Aravinda G	10-11 am/ 1 hour 10-11 am/ 1 hour	Money and Financial Markets Money and Financial Markets	II BA-HEE- 'B' Sec II BA-HEP- 'A' Sec	Using google meet

Department of Economics

Details of online Class Scheduled by the department of Economis from 10/05/2021 to 20/05/2021.

19-05-21 wednesday	Dr. M . Venkatesh	11-12 pm/ 1 hour	Public Economics	III BA-HEE- 'B' Sec	google meet
19-05-21 Wednesday	Mr.Aravinda G	11-12 pm/ 1 hour	Indian Economic Environment	III BA-HEP- 'A' Sec	Using google meet
20-05-21 Thursday	Dr. M . Venkatesh Mr.Aravinda G	10-11 am/ 1 hour 10-11 am/ 1 hour	Money and Financial Markets Money and Financial Markets	II BA-HEE- 'B' Sec II BA-HEP- 'A' Sec	Using google meet
20-05-21 Thursday	Dr. M . Venkatesh	11-12 pm/ 1 hour	Human Resource and management	III BA	Using google meet

DEPARTMENT OF ELECTRONICS**ONLINE CLASS DETAILS - II SEM**

Name of the Teacher	Course	Semester	Name of the paper	Topic covered	Date of class taken	Method used
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Band theory of solid	30/4/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Classification of solid	1/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Important points about solid	2/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Types of semiconductor	3/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Extrinsic semiconductor	4/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Difference b/w IS & ES	5/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Biasing & VI cha's of diode	6/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Zener diode	7/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Zener diode as voltage regulator	8/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Line & load regulation	9/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Tunnel diode	10/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Varactor diode	11/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Transistor	12/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Working of transistor	13/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Transistor configuration	15/5/2021	Google classroom

S D UMESHA	BSc	II	Semiconductor devices & its Applications	Transistor cha's in CE mode	16/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Transistor configuration comparison	17/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Problems on transistor	18/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	FET	19/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	FET cha's	20/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	FET parameters & relation	21/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Problems on FET	22/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	MOSFET	24/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	MOSFET types	26/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Transistor amplifier	27/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Q point problems	28/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Faithfull amplification	31/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Operating point	1/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Stability factor	2/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Voltage divider method	4/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Designing guidelines	7/5/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Single stage transistor amplifier	9/5/2021	Google classroom

S D UMESHA	BSc	II	Semiconductor devices & its Applications	DC & AC analysis of amplifier	14/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Problems	14/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Parameters of transistor	16/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	h-parameter	16/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Equivalent circuit of amplifier	18/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Emitter follower	21/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	CE transistor amplifier	21/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Rectifier	23/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	FWR with centre tap	28/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Full wave bridge rectifier	28/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Efficiency derivation	30/6/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Rectifier filter	12/7/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Waveshaping circuits	30/7/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Biased clipper	2/8/2021	Google classroom
S D UMESHA	BSc	II	Semiconductor devices & its Applications	Clamping circuit	2/8/2021	Google classroom

DEPARTMENT OF ELECTRONICS

ONLINE CLASS DETAILS - V SEM

Name of the Teacher	Course	Semester	Name of the paper	Topic covered	Date of class taken	Method used
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S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Introduction to communication	4/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	AM derivation	10/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Frequency spectrum and BW of AM	12/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	AM Waveforms	12/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Ma interms of Maximum and min Voltages	12/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Power relation	15/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Total modulation index	15/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Current and Voltage relation	15/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Problems on AM	21/9/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Problems on AM part 2	3/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Problems on AM part 3	8/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Different AM transmission	8/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	DSB SC FET balanced modulator	22/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	DSB SC Derivation	22/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	SSB SC Generation	22/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Demodulator and types	23/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Diode as a linear detector	23/10/2020	Google classroom

S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Transistor as a non linear detector	27/10/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Limitaions of AM	3/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	FM and Delta definition	3/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Derivation of FM wave equation	5/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	FM modulation index and frequency spectrum	17/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Frequency spectrum part B	17/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Frequency spectrum part c	17/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	FM generation	17/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	problems on FM	19/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Problems on FM demodulation	21/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Balanced slope FM detector	22/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Foster seeley Discriminator	24/11/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	AM transmitter	1/12/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	FM transmitter	7/12/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Pre-Emphasis and De-Emphasis	16/12/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Receiver and its characteristics	17/12/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	SHR principle and explanation	18/12/2020	Google classroom

S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	AM SHR	18/12/2020	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Choise of IF and oscillator frequency	5/1/2021	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Image frequency expression with example	5/1/2021	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	FM SHR	6/1/2021	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	AM collector modulator	15/1/2021	Google classroom
S D UMESHA	BSc	V sem	paper 6-Analog and digital communication	Analog practical videos	15/4/2021	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Introductin of Digital electronics	8/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Number system	10/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Logic gate: OR gate	14/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	AND gate	14/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	AND gate and its equivalent circuit	14/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	NOT gate and Boolean algebra	16/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	De-Morgans theorem	16/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	simplification of expressions	16/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	universal gate: NAND gate	18/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	NOR gate	18/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Exclusive OR gate	21/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Exclusive NOR gate	21/9/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Realization of boolean equation using gates	1/10/2020	Google classroom

ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	combinational logic design	1/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	combinational logic design part 2	3/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	combinational logic design part 3	13/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	combinational logic design part 4	14/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	sigma and pi notations	14/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	sigma and pi notations part 2	14/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Introduction to K map	21/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	K Map part 2	21/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	K Map part 3	21/10/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	combinational logic circuits	2/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Half adder	4/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Half subtractor	5/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Full adder	9/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Encoder	20/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Encoder part 2	23/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Decoder	25/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Multiplexer	27/11/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Demultiplexer	1/12/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Parity generator	2/12/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Flip Flop	4/12/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	S R Flip Flop	5/12/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Clocked S R flip flop	17/12/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	J K Flip Flop	22/12/2020	Google classroom
ANUSHA H S	BSc	V sem	Paper 5- Digital Electronics	Concept of Racing	7/1/2021	Google classroom

DEPARTMENT OF URDU
REPORT OF ONLINE CLASSES

Date	Name of Lecturer	Time/Duration	Subject
5/10/2021	Reshma Kauser R	10:40 A.M To 11:10 A.m (30 Min)	Syllabus Introduction
	Reshma Kauser R	11:10 A.M To 12 A.M(50min)	Syllabus Introduction
5/11/2021	Reshma Kauser R	10 A M To 11 A M (1hour)	Prose
	Reshma Kauser R	11 A.M To 12 A M (1hour)	Prose
5/12/2021	Reshma Kauser R	10 A.M To 11 A.M (1hour)	Syllabus Introduction
	Reshma Kauser R	11 A.M To 12 A M (1hour)	Syllabus Introduction
5/13/2021	Reshma Kauser R	10 A M To 11 A M (1hour)	Prose
	Reshma Kauser R	11 A.M To 12 A M (1hour)	Poetry
5/14/2021	RAMZAN HOLIDAY		
5/15/2021	Reshma Kauser R	10 A,M to 11 A.M (1hour)	Poetry
	Reshma Kauser R	11:20 A.M TO11:50 A M (30 min)	Prose
5/16/2021	SUNDAY HOLIDAY		
5/17/2021	Reshma Kauser R	10:40 A m To 11:10 A M(30 Min)	Poetry
	Reshma Kauser R	11:10 A.M To 12 A.M(50min)	Drama
5/18/2021	Reshma Kauser R	10 A,M to 11 A.M (1hour)	Drama
	Reshma Kauser R	11 A.M To 12 A M (1hour)	Short Story
5/19/2021	Reshma Kauser R	10 A,M to 11 A.M (1hour)	Drama
	Reshma Kauser R	11 A.M To 12 A M (1hour)	Prose
5/20/2021	Reshma Kauser R	10 A M To 11 A M (1hour)	Prose
	Reshma Kauser R	11 A.M To 12 A M (1hour)	Drama

Class and Combination

II B Com
II BCA/Bsc
II BCA/Bsc
I B A/bsc
II B A
I B A
I B A
II B A
I B A
I B com
II B com
II B com
II BCA/Bsc
I BCA/Bsc
II B A
I B A
I B A
II B A