



# Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:**02-04-2020

**End Date of the Report:**08-05-2020

**Name of the College/ College Code:** SB Arts and KCP Science College Vijaypur

**Name of the Principal with Mobile Number:** Dr A S Pujar 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
02-04-2020	BA	II,IV, VI	Assignment Notice	-	Whatsapp	52	52
05-04-2020	BSc	II,IV	Assignment Notice	-	Whatsapp	57	57
10-04-2020	B.sc	II	“Matangvruttant, Bhavani” “Bhavapareeksha of Kalida” and Grammar	Assignment Given to Students	Whats app PDF	36	36
12-04-2020	B.sc	IV	“Swapnavasav adattam of Kalidas” and	Assignment Given to Students	Whats app PDF	21	21

			Grammar				
13-04-2020	B.sc	IV	“Swapnavasav adattam of Kalidas” and Grammar	Discussion on Assignment Topics	Whats app Video call	21	20
14-04-2020	BA	VI	Tarkasangraha & sadhanapada (Opt P2)	Assignment Given to Students	Whats app PDF	12	10
15-04-2020	BA	VI	Vedant sara & Bhagavadgeeta	Assignment Given to Students	Whats app PDF	12	10
16-04-2020	BA	VI(Basic)	Abhijnana Shakuntalam (V to VII Anka)	Assignment Given to Students	Whats app PDF	11	09
17-05-2020	BA	IV	Sidhaantkoumudi and 2anskrit sahitya charitre	Assignment Given to Students	Whats app PDF	06	04
18-05-2020	BA	II	Chamupramayanam & karnabharam	Assignment Given to Students	Whats app PDF	12	12
19-04-2020	B.sc	IV	“Swapnavasav adattam of Kalidas” and Grammar	Swapnavasav adattam	Shared Drama video Clips to Whats app group	21	20
20-04-2020	BA	VI	Tarkasangraha & sadhanapada	Dravya laskhanaani	What’s app	10	5

			(Opt P2)				
21-04-2020	BA	VI	Vedant sara & Bhagavadgeeta	Vedant sara-karamas and prayaschitta	Sent docs in group then discussed on concall	10	6
22-04-2020	BA	IV	Sidhaantkoumudi and 3anskrit sahitya charitre	Siddhantakiu mudi- shashti and saptami vibhaktis with sootras	Sent ppt document in what's app group explained on concall	6	4
23-04-2020	BA	VI	Tarka sangaraha and sadhanapada(opt P2)	Tarkasangraha-hetvabhasagalu	Sent Pdf discussed on group call	10	5
24-04-2020	BSc	II	Kumar Sambhavam & Matanga vruttant.	Kumar Sambhavam ,Briefed story of Matang vruttant	In group <a href="https://youtu.be/EMr8O4y5pJY">https://youtu.be/EMr8O4y5pJY</a> <a href="https://youtu.be/lwq5gnhVBT8">https://youtu.be/lwq5gnhVBT8</a>	36	32
25-04-2020	BA	II	Chamupramayanam & karnabharam	Champurama yanada mahatvada vicharagalu	Sent the story through whats app group and cleared the doubts regarding the story	12	10
26-04-2020	BA	VI(Basic)	Abhijnana Shakuntalam (V to VII Anka)	Abhijnana Shakuntalam	Shared Sanskrit Drana through whats App Group and Descussed on the same <a href="http://www.sirinudi.org/pushya/12-pushya.php">http://www.sirinudi.org/pushya/12-pushya.php</a>	10	08
27-04-2020	BA	VI	Tarka sangaraha and sadhanapada(opt P2) Abhijnana	Collected The Assigments and Prepared Internal marks List	PDF	20	20

			Shakuntalam (V to VII Anka)				
28-04-2020	BA	IV	Sidhaantkoum udi and sanskrit sahitya charitre	Collected The Assigments and Prepared Internal marks List	PDF	12	12
06-05-2020	BSc	IV	“Swapnavasav adattam Drama of Bhasa” and Grammar	Swapnavasav adattam	Shared Drama video Clips through Whats app Group	21	21
07-05-2020	BA	II	Chamupramay anam & karnabharam	Bhasa samahakaviya Sampoorna Parichaya	Shared Drama video Clips through Whats app Group		
08-05-2020	Bsc	II	Grammar	Revision of Grammar	Through Zoom App <a href="https://us04web.zoom.us/j/2597575640?pwd=RjlzbWdjRXBHZGJGaUxwcUdML2cxQT09(grammar)">https://us04web.zoom.us/j/2597575640?pwd=RjlzbWdjRXBHZGJGaUxwcUdML2cxQT09(grammar)</a>	36	12

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.



- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**

BLDEA,s

S. B. Arts and K. C. P. Science College, Vijayapur

Department of PG studies in Physics

Consolidated Summary of Online Classes Engaged During Lockdown Period April-May 2020

**Start Date Of the Report: 01/04/2020**

**End Date of the Report: 08/05/2020**

**Name of the college:** S. B. Arts and K. C. P. Science College, Vijayapur

**Name of the Principal:** Dr. A. S. Pujar,

**Name of the Faculty:** Soumya Sajjan



**Subjects Allotted:**

Semester	Subject Title	Subject Code
M. Sc Physics II Semester	Material Science	16MScPHCT24
M. Sc Physics IV Semester	Condensed Matter Physics-II	16MScPHST43

**Online Class Details:**

Date and time	Course	Semester	Subject Title	Topics Covered	Mode of class conducted	Total strength	Number of students attended
01/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics-II	Unit 3:Cyclotron Resonance, magnetoresistance	Through ZOOM app	17	14
02/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Interband absorption	Through ZOOM app	17	15
03/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Intraband absorption, photoconductivity, luminescence	Through ZOOM app	17	13
04/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Unit 1:Dielectrics basics	Through ZOOM app	17	14
06/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Sources of polarizability	Through ZOOM app	17	14
07/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Local electric field	Through ZOOM app	17	15
08/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Clausius Mossotti equation, Langevin-Debye	Through ZOOM app	17	13

				theory			
09/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Langevin-Debye theory(contd), Dipolar dispersion Debye's equation	Through ZOOM app	17	14
10/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics		Through ZOOM app	17	15
		II sem	Material Science	Solid phases, single and multiphase solids	Through ZOOM app	18	16
11/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Dielectric losses, classical theory of electronic polarizability	Through ZOOM app	17	15
		II sem	Material Science	Alloys, solid solution and its classification	Through ZOOM app	18	17
13/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Classical(contd) and quantum theory of electronic polarizability	Through ZOOM app	17	16
		II sem	Material Science	Hume Rothery rule, intermediate phase, intermetallic compounds, interstitial compounds, properties of alloys	Through ZOOM app	18	18
14/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Ionic polarizability, dielectric relaxation	Through ZOOM app	17	15
		II sem	Material Science	Phase diagram, Phase rule	Through ZOOM app	18	16
15/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Interband transition in solids	Through ZOOM app	17	16
		II sem	Material Science	Classification of phase diagrams	Through ZOOM app	18	18
16/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Unit 2:General properties of ferroelectrics	Through ZOOM app	17	16
		II sem	Material Science	Isomorphous system, cooling curves, construction of binary phase	Through ZOOM app	18	17

				diagrams			
17/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Ferroelectric domains, P-E curves and hysteresis	Through ZOOM app	17	15
18/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Classification of ferroelcetric, Rochelle salt group	Through ZOOM app	17	14
20/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	KDP Group, oxygen octahedron Group	Through ZOOM app	17	15
21/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Dipolar theory of ferroelectricity	Through ZOOM app	17	15
22/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Microscopic sources of ferroelectricity, LST relation	Through ZOOM app	17	14
		II sem	Material Science	Tie line rule, 1-2-1 rule, lever rule	Through ZOOM app	18	17
23/04/2020, 11am- 12pm	M. Sc Physics	II sem	Material Science	Invariant reactions, eutectic reactions and eutectoid reactions	Through ZOOM app	18	17
24/04/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Thermodynamics of ferroelectric phase transition	Through ZOOM app	17	14
		II sem	Material Science	Invariant reactions, peritectic, peritectoid and monotectic reactions, few examples of single and two component systems	Through ZOOM app	18	18
27/04/2020, 11am- 12pm	M. Sc Physics	II sem	Material Science	Pb-Sn and Fe-C binary phase system	Through ZOOM app	18	17
28/04/2020, 11am- 12pm	M. Sc Physics	II sem	Material Science	Phase transition and its types	Through ZOOM app	18	15
29/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Phase transitions in BaTiO <sub>3</sub> and triglycine sulphate	Through ZOOM app	17	15
30/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Piezoelectricity	Through ZOOM app	17	15
02/05/2020,	M. Sc	IV sem	Condensed	Unit 5:Basics of	Through	17	16

10-11am and 11am- 12pm	Physics		Matter Physics	paramagnetic resonance, Spin- spin and spin- lattice relaxation	ZOOM app		
		II sem	Material Science	Phase transformation, time scale for phase change, nucleation and growth	Through ZOOM app	18	18
04/05/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Basic principle of NMR and instrumentation	Through ZOOM app	17	15
		II sem	Material Science	Nucleation kinetics	Through ZOOM app	18	16
05/05/2020, 10-11am and 11am- 12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Electronic paramagnetic resonance	Through ZOOM app	17	14
		II sem	Material Science	Growth and overall transformation kinetics	Through ZOOM app	18	16

Name of the faculty : Shreekant .S.Biradar Sub : Physics

Date and Time	Course	Semester	Paper Title	Topics Covered	Mode of class conducted	Total strength of class	Number of students present
06/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Temperature distribution in a rectangular plate	Through ZOOM App	17	15
07/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	The diffusion equation	Through ZOOM App	17	16
08/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	The wave equation: Vibrating string	Through ZOOM App	17	15
08/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Angular Momentum operators	Through ZOOM App	18	17
09/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Steady state temperature in a cylinder	Through ZOOM App	17	16
10/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Wave functions of Hydrogen atom	Through ZOOM App	18	17
13/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Vibration of a circular membrane	Through ZOOM App	17	15
13/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Angular Momentum operators in spherical polar coordinates	Through ZOOM App	18	17
14/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Integral Trnsfrom solution to PDE	Through ZOOM App	17	15
14/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Particle moving in a spherically symmetric potential	Through ZOOM App	18	17
15/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Integral Trnsfrom solution to PDE	Through ZOOM App	17	15
19/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Reduction of two body problem to single body	Through ZOOM App	18	17
20/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Numerical solutions o PDE : Finite difference approximations	Through ZOOM App	17	15
21/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	I Internal Test	Through ZOOM App	18	18

21/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	I Internal test	Through ZOOM App	17	17
21/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Soluion of Laplace equation by PDE	Through ZOOM App	17	17
23/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Hydrogen-Like atom problem	Through ZOOM App	18	17
24/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Time Independent perturbation theory	Through ZOOM App	18	17
25/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Time dependent perturbation theory	Through ZOOM App	18	18
26/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Solution to One dimesional heat problem a	Through ZOOM App	17	17
27/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Harmonic perturbation	Through ZOOM App	18	18
28/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Scattering Theory	Through ZOOM App	18	16
28/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Bender-Scmidt formula	Through ZOOM App	17	16
29/04/2020 10 am-11 am	M.Sc Physics	II	Quantum Mechanics	Partial wave analysis and s- wave scatering	Through ZOOM App	18	17
02/05/2020 10.30 to 12.00	M.Sc Physics	II and IV	QM and AMMP	II internal est	Through Wattsup	18 and 17	18 and 17



BLDEAs

S. B. Arts & KCP Science College

Vijayapur

Dept of PG studies in physics

Consolidated Summary of online classes Engaged  
During Lockdown period April-May-2020

Start date of the report - 31/3/2020

End date of the report - 8/5/2020

Name of the college: S. B. Arts & K. C. P Science College

Name of the principal: Dr. A. S. Pejar

Name of the Faculty: Dr. Girija M Nimbale

Subjects Allotted.

M. Sc II<sup>nd</sup> semester → Electronics

→ Research Methodology

M. Sc IV<sup>th</sup> semester → CMP-III.



Date & Time	Course	Semester	Paper Title	Topics covered	Made of class conducted	Total strength of class	No of students present
31/3/2020 3 to 4	M.Sc	II	Electronics	Boolean operations and expressions	Zoom APP	18	12
1/4/2020 3 to 4	M.Sc	II	Electronics	Boolean analysis of logic gates	Zoom APP	18	14
2/4/2020 3 to 4	M.Sc	II	Electronics	simplification of Boolean expression	Zoom APP	18	16
3/4/2020 4 to 5	M.Sc	II	Electronics	K-map: two three and four variable map.	Zoom APP	18	15
5/4/2020 4 to 5	M.Sc	II	Electronics	Product of sums simplification	Zoom APP	18	14
6/4/2020 4 to 5	M.Sc	II	Electronics	Sum of products simplification.	Zoom APP	18	16
7/4/2020 4 to 5	M.Sc	II	Electronics	AND, OR Logic gate	Zoom APP	18	17
8/4/2020 4 to 5	M.Sc	II	Electronics	NAND and NOR Logic gates.	Zoom APP	18	15

Name of the Faculty: Dr. Girija Nimbal  
 Semesters - M.Sc II<sup>nd</sup> Semester.  
 After Lockdown



Date & Time	Course	Semester	Paper Title	TOPICS Covered	Mode of class Conducted	Total strength of Class	No of students
9/4/20 4 to 5	M.sc	II	Electronics	AND-OR and NAND-NOR Implementation of Boolean Expressions.	Zoom APP	18	17
10/4/20 4 to 5	M.sc	II	Electronics	Logic gate operation with pulse wave forms.	Zoom APP	18	17
11/4/20 4 to 5	M.sc	II	Electronics	Adder, parallel binary adder	Zoom APP	18	11
12/4/20 4 to 5	M.sc	II	Electronics	Subtractor, Comparators	Zoom APP	18	15
14/4/20 4 to 5	M.sc	II	Electronics	Decoders BCD seven segment decodes.	Zoom APP	18	16
15/4/20 4 to 5	M.sc	II	Electronics	Encoders, code conversion	Zoom APP	18	18



16/4/20 4 to 5	M.Sc	II	Electronics	Multiplexers, Demultiplexers	zoom APP	18	17
17/4/20 4 to 5	M.Sc	II	Electronics	Parity generators and checkers.	zoom APP	18	17
18/4/20 4 to 5	M.Sc	II	Electronics	Latches, Flip-flops Edge triggered Flip flops	zoom APP	18	16
19/4/20 4 to 5	M.Sc	II	Electronics	SR, JK - Flip flops	zoom APP	18	17
20/4/20 4 to 5	M.Sc	II	Electronics	Master-slave JK Flip-flops	zoom APP	18	17
21/4/20 4 to 5	M.Sc	II	Electronics	D, T - Flip-flops	zoom APP	18	17
22/4/20 4 to 5	M.Sc	II	Electronics	Synchronous & Ripple counters.	zoom APP	18	17
23/4/20 4 to 5	M.Sc	II	Electronics	Shift registers Timing sequences	zoom APP	18	16
24/4/20 4 to 5	M.Sc	II	Electronics	Memory Unit & RAM.	zoom APP	18	16

25/4/20	M.Sc	B	Electronics	Active filters - types,	Zoom APP	18	17
27/4/20 4 to 5	M.Sc	D	Electronics	First & second order active low & high pass filters.	Zoom APP	18	17
28/4/20 4 to 5	M.Sc	D	Electronics	Oscillators - basic principles	Zoom APP	18	18
29/4/20 4 to 5	M.Sc	D	Electronics	Phase shift Oscillator Wien Bridge Oscillator	Zoom APP	18	18
30/4/20 4 to 5	M.Sc	D	Electronics	Triangular wave generators.	Zoom APP	18	18



1/4/20 12 to 1	M.Sc	IV	CMP-III	MOSFET, Inversion layer,	Zoom APP	12	12
2/4/20 12 to 01	M.Sc	IV	CMP-III	Quantum well, Modulation doping	Zoom APP	12	12
3/4/20 12 to 1	M.Sc	IV	CMP-III	Quantum wire, Quantum dot & superlattice	Zoom APP	12	12
4/4/20 12 - 1	M.Sc	IV	CMP-III	Two dimensional electron gas, Energy Levels	Zoom APP	12	12
5/4/20 12 - 1	M.Sc	IV	CMP-III	Density of state expression. Quantum Hall effect	Zoom APP	12	12
6/4/20 12 - 1	M.Sc	IV	CMP-III	Introduction to epitaxial growth	Zoom APP	12	15
7/4/20 12 - 1	M.Sc	IV	CMP-III	preparation of thin films.	Zoom APP	12	17

8/4/20 12-1	M.Sc	IV	CMP-III	Spray Pyrolysis & spin coating methods	Zoom App	12	16
9/4/20 12-1	M.Sc	IV	CMP-III	Chemical Vapor deposition, MOCVD	Zoom App	12	14 <del>12</del>
10/4/20 12-1	M.Sc	IV	CMP-III	MBE, & thermal evaporation methods	Zoom App	12	16
11/4/20 12-1	M.Sc	IV	CMP-III	X-ray diffraction & photoluminescence study.	Zoom App	12	17
12/4/20 12-1	M.Sc	IV	CMP-III	Electrical & Optical Methods	Zoom App	12	12
13/4/20 12-1	M.Sc	IV	CMP-III	Vibrating quartz method	Zoom App	12	15
14/4/20 12-1	M.Sc	IV	CMP-III	Properties	Zoom App	12	17
15/4/20 12-1	M.Sc	IV	CMP-III	Application of thin film as a gas sensor	Zoom App	12	12



16/4/20 12-1	M.Sc	IV	CMP-III	occurrence of superconductivity & destruction of s.c. by magnetic field.	Zoom App	17	17
17/4/20 12-1	M.Sc	IV	CMP-III	Heed Capacity $\epsilon$ , energy gap microwave & IR properties.	Zoom App	17	12
18/4/20 12-1	M.Sc	IV	CMP-III	Type-I & Type-II Superconductors High $T_c$ superconductor	Zoom App	17	16
19/4/20 12-1	M.Sc	IV	CMP-III	Perovskite structure structure property of cuprate s.c BSCCO & YBCO.	Zoom App	12	17
20/4/20 12-1	M.Sc	IV	CMP-III	Thermodynamics of superconductivity, London Equations	Zoom App	17	17
21/4/20 12-1	M.Sc	IV	CMP-III	coherence length flux quantization	Zoom App	17	16



22/4/20					in superconducting ring,			
22/4/20 12-1	M.Sc	V	CMP-II	Direction of persistent current.	Zoom App	12	12	
23/4/20 12-1	M.Sc	IV	CMP-IV	Attraction b/w Cooper-pairs Accomplishments of BCS Theory.	Zoom App	12	12	
24/4/20 12-1	M.Sc	IV	CMP-III	Basic concepts of tunneling, Metal Insulator tunneling	Zoom App	12	12	
25/4/20 12-1	M.Sc	IV	CMP-III	Metal Insulator Superconductor tunneling.	Zoom App	12	16	
26/4/20 12-1	M.Sc	IV	CMP-III	Superconductor-Insulator - superconductor tunneling, Cooper pair tunneling	Zoom App	12	16	



12-1			CMP-III	Effect, Macroscopic quantum interference			
28/4/20 12-1	M.Sc	IV	CMP-III	DC SQUIDS	Zoom APP	17	16
29/4/20 12-1	M.Sc	IV	CMP-III	Top-Down Approach, Bottom up-approach	Zoom APP	17	16
30/4/20 12-1	M.Sc	IV	CMP-III	Solvo-thermal & Sol-gel syntheses Microemulsions & micelles & reverse micelles.	Zoom APP	17	15
1/5/20 12-1	M.Sc	IV	CMP-III	Biological Methods	Zoom APP	17	17
2/5/20 12-1	M.Sc	IV	CMP-III	Characterization Techniques	Zoom APP	17	16
3/5/20 12-1	M.Sc	IV	CMP-III	"	Zoom APP	17	13
4/5/20 12-1	M.Sc	IV	CMP-III	"	Zoom APP	17	17

5/5/20	M.Sc	IV	CMP-IV	"	Zoom APP	12	15
6/5/20	M.Sc	IV	CMP-IV	Polymers	Zoom APP	12	15
7/5/20	M.Sc	IV	CMP-IV	"	Zoom APP	12	12
8/5/20	M.Sc	IV	CMP-IV	Liquid crystal	Zoom APP	12	12
		→	<p>M.Sc II semester            Before Lockdown = Two chapters completed            After Lockdown = Two chapters are completed.            Research Methodology self study = Till today going on            Internals = 2 conducted</p>				
		→	<p>M.Sc IV semester            Before Lockdown = One unit completed            After Lockdown = Three and <del>half</del> half unit completed.            Internals = 2 completed.</p>				



Date & Time	Course	Sem	Topic Title	Topic Covered	Mode of class conducted	Total strength of class	Students present
02/04/20 12:30 - 1:30 pm	M.Sc. Phg	IV	Quantum mechanics-II	2 <sup>nd</sup> order perturbation theory for degenerate energy levels	Zoom app	17	13
04/04/20 12:30 - 1:30 pm	M.Sc.	II	Atomic molecular & optical physics	Introduction of laser, Absorption	Zoom app	18	16
07/04/20 12:30 - 1:30 pm	M.Sc.	II	Atomic optical	Spontaneous & Stimulated Emission	Zoom app	18	17
22-08-2000 pm	M.Sc.	IV	QM-II	Secular Equation	Zoom app	17	15
08/04/20 12:30 - 1:30 pm	M.Sc.	II	AMP & optics	Einstein coefficient	Zoom app	18	16
2-08-2000 pm	M.Sc.	IV	QM-II	WKB Approximation	Zoom app	17	16
09/04/20 12:30 - 1:30 pm	M.Sc.	II	AMP & optics	Transition probability & lifetime of an atom in excited state	Zoom app	18	17
11/04/20 12:30 - 1:30 pm	M.Sc.	IV	QM-II	statement of condition for leakage across a potential barrier	Zoom app	17	15
13/04/20 12:30 - 1:30 pm	M.Sc.	II	AMP & optics	population Inversion	Zoom app	18	17
20-08-2000 pm	M.Sc.	IV	QM-II	Application to $\alpha$ -decay	Zoom app	17	15
15/04/20 12:30 - 1:30 pm	M.Sc.	II	AMP & optics	Lasers at equation	Zoom app	18	15
20-08-2000 pm	M.Sc.	IV	QM-II	Application to cold emission	Zoom app	17	15



Date & Time	Course	Sem	Paper Title	Topics Covered	Mode of class conducted	Tot. Strength	NO. of students present.
16/04/20 12:30 - 1:30 PM	M.Sc	II	AMP & OPTICS	Three level & Four level laser system	Zoom app	18	15
17/04/20 12:30 - 1:30 PM	M.Sc	IV	QM-II	The variational method & its application to the ground state of He atom	Zoom app	17	14
18/04/20 12:30 - 1:30 2 - 3:00 PM	M.Sc	II	AMP & OPTICS	He, Ne laser, CO <sub>2</sub> laser	Zoom app	18	15
		IV	QM-II	Klein-Gordon Eqn?		17	15
20/04/20 12:30 - 1:30 PM 2:00 - 3:00 PM	M.Sc	II	AMP & OPTICS	Semiconductor laser	Zoom app	17	16
		IV	QM-II	The formation of qu?		17	15
21/04/20 12:30 - 1:30 PM 2 - 3:00 PM	M.Sc	II	AMP & OPTICS	properties of laser beam - the Dirac Eqn?	Zoom app	18	16
		IV	QM-II			17	14
22/04/20 12:30 - 1:30 PM	M.Sc	II	AMP & OPTICS	Application of laser	Zoom app	18	17
23/04/20 12:30 - 1:30 PM	M.Sc	IV	QM-II	properties of the Dirac matrix	Zoom app	17	15
24/04/21 12:30 - 1:30 PM	M.Sc	II	AMP & OPTICS	Types of Fibers, Single mode & multi mode	Zoom app	18	16
25/04/20 12:30 - 1:30	M.Sc	V	Project dis	DISCUSSION	Zoom app	18	6

Date & Time	Course	Sem	Paper Title	Topics Covered	Mode of Class Conducted	Total Days	Days of class
27/04/20 12:30 - 1:30 PM 2:00 - 3:00 PM	M.Sc	II	AMP & OPTICS	Ray theory of Transmission	Zoom app	18	12
		IV	QM-II	Probability density & probability current density		17	15
28/04/20 12:30 - 1:30 PM 2:00 - 3:00 PM	M.Sc	II	AMP & OPTICS	Total Internal Reflection	Zoom app	18	16
		IV	QM-II	Solution of Dirac Equation		17	16
29/04/20 12:30 - 1:30 PM	M.Sc	II	AMP & OPTICS	Acceptance angle, numerical aperture	Zoom app	18	15
30/04/20 12:30 - 1:30 PM 2:00 - 3:00 PM	M.Sc	II	AMP & OPTICS	Step & Ramp, optical fiber coupler	Zoom app	19	16
		IV	QM-II	Free & -ve Energy state		17	15
01/05/20 12:30 - 1:30 PM	M.Sc	II	AMP & OPTICS	Power alignment & joint loss	Zoom app	18	16
02/05/20 12:30 - 1:30 PM 2:00 - 3:00 PM	M.Sc	IV	QM-II	Holt theory of positron	Zoom app	17	15
		IV	project	Discussion		17	06
04/05/20 12:30 - 1:30 PM 2:00 - 3:00 PM	M.Sc	II	AMP & OPTICS	Bending loss, fiber splitters	Zoom app	18	22
		IV	QM-II	Spin & magnetic moment		17	15
05/05/20 12:30 - 1:30 PM	M.Sc	IV	QM-II	Bound state energy level of atom	Zoom app	17	15
06/05/20 12:30 - 1:30 PM	M.Sc	II	AMP & OPTICS	Test	Zoom app	18	17
08/05/20 12:30 - 1:30 PM	M.Sc	IV	QM-II	Test	Zoom app	17	17



# Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

## Dept. of Physics and Electronics

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
30-3-2020 to 4-5-2020	B.Sc	II	Physics & Electronics	1. Thermodynamics 2. Radiation 3. Kinetic theory of gases 4. Amplifiers 5. Transistor biasing 6. Diode Ckts 7. Optoelectronics	Whats App/ Google Class Room App/ Zoom App/ You Tube Links	424	348
30-3-2020 to 4-5-2020	B.Sc	IV	Physics & Electronics	1. Interference 2. Diffraction 3. AC Ckts 4. Combinational Ckts 5. Sequential Ckts	Whats App/ Google Class Room App/ Zoom App/ You Tube Links	348	310
30-3-2020 to 4-5-2020	B.Sc	VI	Physics & Electronics	1. Electronics (P-II) 2. Digital Electronics (P-I) 3. Nuclear Physics (P-I) 4. Mathematical Physics (P-II) 5. Power Electronics (P-I)	Whats App/ Google Class Room App/ Zoom App/ You Tube Links	316	280

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.
- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**





# Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:** 30/03/2020

**End Date of the Report:** 23/04/2020

**Name of the College/ College Code:** BLDEA's S.B Arts and KCP Sci college Vijayapur / 5204

**Name of the Principal with Mobile Number:** Dr. A. S. Pujari

Ph: 9242910975

**Name of Faculty:** Asst. Prof. Daneshwari A. Mulimani

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
30/03/20 to 23/04/2020 0 11 to 12 am	BCA	IV	DAA (Design and Analysis of Algorithm)	Multi stage graph, traveling sales person problem, sum of subset problem, tree and graph traversal, N queen Problem	Zoom App/video sent through what's App	47	32
1/04/2020 to 14/04/20 12 to 1pm	BCA	VI	Web Programming	Dynamic documents; Positioning elements, Dynamic content; XML, Creating XML Documents, Creating XML DTDs, XML Schemas	PPT, Video and You tube links sent to what's app	44	29



**Rani Channamma University, Belagavi**  
**Consolidated Summary of Classes Engaged for the Week with Start Date and End Date**

**Start Date of the Report :** 30-03-2020

**End Date of the Report:** 27-04-2020

**Name of the College/ College Code:** S.B Arts & K.C.P Science College(Code -5204)

**Name of the Principal with Mobile Number :** A. S. PUJAR Mobile No : +91 - 9242910975

<b>Date and Time</b>	<b>Course</b>	<b>Sem</b>	<b>Paper Title</b>	<b>Topics Covered/ With Module Number</b>	<b>Mode of Class Conducted</b>	<b>Total Strength of the Class</b>	<b>Number of Students Present</b>
30-03-2020 To 20-04-2020 Time: 01.00 to 02.00 pm	BCA	IV	Advanced JAVA	UNIT-V EJB And Types, Session, Entity & Message Driven Beans, Deployment Of Descriptor	Online Classes Using - ZOOM	48	35
30-03-2020 To 20-04-2020 Time : 11.00 To 12.00 pm	BCA	VI	Cloud Computing	UNIT-V Migrating To Cloud, Cloud Service For Individuals, Aimed At Mid, Market, Cloud Service Enterprise Class Cloud Offering Migration	Online Classes Using - ZOOM	44	34

## Rani Channamma University, Belagavi

### Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

Start Date of the Report : 30-03-2020

End Date of the Report: 27-04-2020

Name of the College/ College Code: S.B Arts & K.C.P Science College(Code -5204)

Name of the Principal with Mobile Number : A. S. PUJAR Mobile No : +91 - 9242910975

Date and Time	Course	Sem	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
30-03-2020 To 20-04-2020 Time: 11.00 to 12.00 pm	BCA	II	Data Stucture using 'c'	UNIT-V Linked List, Defn, Types, difference between Array and LL	Online Classes Using - ZOOM	48	35
30-03-2020 To 20-04-2020 Time : 1.00 To 2.00 pm	BCA	VI	Business Intelligence	UNIT-V ,Basics of Enterprise Reporting: perspectives, Report Standardizarion , Characteristics, Dash board and Balanced score card	Online Classes Using - ZOOM	44	32

## Rani Channamma University, Belagavi

### Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

Start Date of the Report : 30-03-2020

End Date of the Report: 27-04-2020

Name of the College/ College Code: S.B Arts & K.C.P Science College(Code -5204)

Name of the Principal with Mobile Number : A. S. PUJAR Mobile No : +91 - 9242910975

Date and Time	Course	Sem	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
30-03-2020 To 20-04-2020 Time: 11.00 to 12.00 pm	BCA	II	Digital Logital & Computer Design	UNIT-IV-Flip flops,Registers & Counters,Shift Registers. UNIT-V- RAM, Memory Decoding Error Detection & Correction ROM, PLA and PAL	Online Classes Using - ZOOM	48	37
30-03-2020 To 20-04-2020 Time : 12.00 To 1.00 pm	BCA	IV	Advanced Computer Network & Security	UNIT-V Network Security and Services,VPN,Firewalls	Online Classes Using - ZOOM	48	32

**BLDEA`S**

**SB Arts and KCP Science College, Vijayapur (RCUB)**

**Department of Botany**

**Report on: Consolidated Summary of classes Engaged during Lockdown**

**Start Date of the Report; 03/04/2020**

**End Date of the Report:07/05/2020**

**Name of the College: BLDEA`S SB Arts and KCP Science College, Vijayapur**

**Code: 5204**

**Name of the Principal: Dr.A.S.Pujar**

**Mobile Number: 9242910975**

<b>Date and Time</b>	<b>Course</b>	<b>Semester</b>	<b>Paper Title</b>	<b>Topics covered</b>	<b>Mode of class Conducted</b>	<b>Total Strength of the class</b>	<b>Number of Students Present</b>
08/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Plant growth regulators	Google Classroom & Whats app	118	117
09/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	2 <sup>nd</sup> Internal Test	Google Classroom	118	118
13/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Seed dormancy and Stress physiology	Google Classroom	118	108
15/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Pharmacognosy	Google Classroom	118	110
17/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Enzymes	Google Classroom	118	109
19/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Crude drugs	Google Classroom	118	108
20/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Awareness on Utilizations of JNANA NIDHI and VIJAYI BHAVA YouTube Channel	Google Classroom Whats app	118	118

21/04/20 11:0AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Enzymes	Google Classroom	118	111
22/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Activity : Multiple choice question Discussion	Google Classroom	118	63
23/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Pharmacognosy	Google Classroom	118	110
25/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Plant Growth regulators	Google Classroom	118	112
27/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Protiens	Google Classroom	118	108
28/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Practical Examination pattern discussion	Google Classroom & Whats app	118	118
30/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Practical Internal Assessment Test	Google Classroom	118	118

02/05/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Photosynthesis	Google Classroom	118	108
04/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Carbohydrates and Lipids	Google Classroom	118	112
06/04/20 11:00 AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Assignment : Respiration in plants	Google Classroom	118	115
07/04/20 11:00AM	B.Sc	II	Plant Physiology, Biochemistry and Pharmacognosy	Video Share: # JNANA NIDHI : Photoperiodism and Vernalisation <a href="https://youtu.be/Sz4A_LZS7mA">https://youtu.be/Sz4A_LZS7 mA</a>	Google Classroom Whats app & YouTube	118	111
03/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics,Ecnomic Botany and Medicinal Botany	Dicot families (Rhamnaceae ,Combretaceae, Apiaceae) Notes provided (pdf)	Google Classroom App	142	1 29
04/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics,Ecnomic Botany and Medicinal Botany	Cucurbitaceae ,Apocynaceae, Asclepiadaceae. Notes provided (pdf)	Google Classroom App	142	125

07/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Assignment questions given on Natural system of classification	Google Classroom App	142	123
08/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Some of remaining Dicot families Videos shared	YouTube <a href="https://youtu.be/TiwFHVrFUOU">https://youtu.be/TiwFHVrFUOU</a>	142	126
09/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Second internal online test conducted	Google Classroom APP	142	142
13/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Assignment questions given on Numerical and Cytotaxonomy	Google Classroom App	142	129
15/04/20 12:00AM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Monocot families discussed (Poaceae Liliaceae)	Google Classroom App	142	125



16/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Monocot families discussed (Orchidaceae, Arecaceae)	Google Classroom App	142	126
21/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Assignment questions given on series Disciflorae	Google Classroom App	142	138
28/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Practical question paper pattern was discussed	Google Classroom APP Whats App	142	135
30/04/20 12:00PM	B.Sc	IV	Diversity of Angiosperms and their systematics, Economic Botany and Medicinal Botany	Practical internal examination conducted	Google Classroom App	142	142
03/04/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Sex-Linked inheritance notes was given (pdf)	Google Classroom App and You tube	136	129
04/04/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Problems related to Sexlinked inheritance were discussed	You tube	136	124

07/04/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Peroxisomes , Vacuoles notes given (pdf)	Google Classroom App	136	126
09/04/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Second internal online test was conducted	Google Classroom APP	136	136
15/04/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Mutation	Youtube	136	126
21/04/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Lamarkism ,Darwinism video shared	You tube	136	125
30/04/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Practical internal online test was conducted	Google Classroom App	136	136
02/05/20 3:00PM	B.Sc	VI-P 1	Cell Biology ,Genetics,and Evolution	Polygenetic inheritance and Male Sterility video shared by JNANA NIDHI	You tube	136	129
07/04/20 5:00PM	B.Sc	VI-P 2	Molecular Biology,Biotechnologyand Immunology	Intellectual property rights notes given (pdf)	Google Classroom App	136	129
14/04/20 5:00PM	B.Sc	VI-P 2	Molecular Biology,Biotechnologyand Immunology	Assignment questions given on ELISA and Ecological risk	Google Classroom App	136	129

22/04/20 5:00PM	B.Sc	VI-P 2	Molecular Biology,Biotechnologyand Immunology	Activity:Multiple Choice questions discussion	Google Classroom App	136	127
26/04/20 5:00PM	B.Sc	VI-P 2	Molecular Biology,Biotechnologyand Immunology	Activity:Multiple Choice questions discussion	Google Classroom App	136	126
29/04/20 5:00PM	B.Sc	VI-P 2	Molecular Biology,Biotechnologyand Immunology	RDNA technology notes was provided (pdf)	Google Classroom App	136	129
30/04/20 5:00PM	B.Sc	VI-P 2	Molecular Biology,Biotechnologyand Immunology	Practical internal test conducted	Google Classroom App	136	136
30/04/20 5:00PM	B.Sc	VI-P 2	Molecular Biology,Biotechnologyand Immunology	Practical internal test conducted	Google Classroom App	136	136



## Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:**08/04/2020

**End Date of the Report:**25/04/2020

**Name of the College/ College Code:** 5204 M.S.Yadawe Department of Chemistry

**Name of the Principal with Mobile Number:** Dr.A.S.Pujar 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
08/04/2020 11.30	B.Sc	B.Sc VI P-II	Differential thermal analysis	Instrumentation and principles	Word/PPt both Google class room	380/A B C	280
12/04/2020 12.00	B.Sc	B.Sc VI P-II	Thermal analysis	Instrumentation and principles and applications	Word/PPt both Google class room	380/A B C	290
22/04/2020 10.30	B.Sc	B.Sc VI P-II	Flame photometry	Instrumentation and principles and application	Word/PPt both/Video/Google class room	380/A B C	289
25/04/2020 11.45	B.Sc	B.Sc VI P-II	Electrogravimetry	Instrumentation and principles and application	Word/PPt both/Google class room	380/A B C	295

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.

- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**



## Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:**08/04/2020

**End Date of the Report:**25/04/2020

**Name of the College/ College Code:** 5204 Dr.A.S.Pujar Department of Chemistry

**Name of the Principal with Mobile Number:** Dr.A.S.Pujar 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
28/03/2020	B.Sc	B.Sc VI P-II	Organic question paper with answers	P-I and II	OnlineWhatsup	380/A B C	272

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.
- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**



## Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:**08/04/2020

**End Date of the Report:**25/04/2020

**Name of the College/ College Code:** 5204 Dr.U.S.Pujeri Department of Chemistry

**Name of the Principal with Mobile Number:** Dr.A.S.Pujar 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
30/03/2020	B.Sc	B.Sc VI P-II	Notes on physical properties and molecular structure	P-I and II	OnlineWhatsup	380/A B C	292

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.
- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**



## Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

Start Date of the Report:08/04/2020

End Date of the Report:25/04/2020

Name of the College/ College Code: 5204 Dr.M.I.Kumbar Department of Chemistry

Name of the Principal with Mobile Number: Dr.A.S.Pujar 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
28/03/2020	B.Sc	B.Sc II	Notes on Aromatic hydrocarbons	Organic	Online/Whatsup	450/A B C	392
2/4/2020		B.Sc II	Notes on alkenes	Organic	Online/Whatsup	450/A B C	392
30/03/2020	B.Sc	B.Sc VI	Notes on Terpenes	Organic Paper-I	Online/Whatsup	380/A B C	321
31/03/2020	B.Sc	B.Sc VI	Notes on Vitamins	Organic Paper -I	Online/Whatsup	380/A B C	325
08/04/2020	B.Sc	B.Sc VI	Notes on Carbohydrates	Organic Paper -I	Online/Whatsup	380/A B C	328
30/04/2020	B.Sc	B.Sc VI	1.Video Fisher and Howorth projection formula from Glucose 2. Osazone formation of Glucose and				



			Fructose				
			3.Epimers – Carbohydrates				
			4. Conversion of glucose to fructose				
			5. Conversion of fructose to glucose				
			6. Conversion of aldopentoses to aldohexoses				
			7. Mutarotation				

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.
- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**



# Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:** 30-03-2020

**End Date of the Report:** 02-05-2020

**Name of the College/ College Code:** S.B. Arts and K.C.P. Science College, Vijayapur

**Name of the Principal with Mobile Number:** Dr. A.S. Pujar. Mobile No: 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
30/03/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy-II	Mass Spectrometry	Whats App /PDF/Video links	27	27
30/03/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
30/03/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
30/03/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
31/03/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy-II	Mass Spectrometry	Whats App /PDF/Video links	27	27

31/03/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
31/03/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
31/03/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
01/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy- II	Mass Spectrometry	Whats App /PDF/Video links	27	27
01/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
01/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
01/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
02/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
02/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
02/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron	Whats App /PDF/Video links	22	22

				Spectroscopy			
02/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
03/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
03/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
03/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22
03/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
04/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
04/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
04/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22
04/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22

05/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy- II	Mass Spectrometry	Whats App /PDF/Video links	27	27
05/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
05/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
05/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
06/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy- II	Mass Spectrometry	Whats App /PDF/Video links	27	27
06/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
06/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
06/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
07/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy- II	Assignment	Whats App /PDF	27	27
07/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Assignment	Whats App /PDF	27	27

07/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Assignment	Whats App /PDF	22	22
07/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Assignment	Whats App /PDF	22	22
08/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
08/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
08/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22
08/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
09/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
09/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
09/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22



09/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
10/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Assignment	Whats App /PDF	27	27
10/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Assignment	Whats App /PDF	27	27
10/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Assignment	Whats App /PDF	22	22
10/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Assignment	Whats App /PDF	22	22
11/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
11/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
11/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
11/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
12/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27

12/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
12/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
12/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
13/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
13/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
13/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
13/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
14/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
14/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
14/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22

14/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
15/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
15/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
15/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
15/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
16/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
16/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
16/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
16/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
17/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27

17/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
17/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
17/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
18/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
18/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
18/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
18/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
19/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
19/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
19/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22

19/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
20/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
20/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
20/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
20/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
21/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
21/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
21/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
21/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
22/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27



22/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
22/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
22/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
23/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
23/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
23/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
23/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
24/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
24/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
24/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22

24/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
25/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Assignment	Whats App /PDF	27	27
25/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Assignment	Whats App /PDF	27	27
25/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Assignment	Whats App /PDF	22	22
25/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Assignment	Whats App /PDF	22	22
26/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
26/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
26/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
26/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
27/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27

27/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
27/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
27/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
28/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Assignment	Whats App /PDF	27	27
28/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Assignment	Whats App /PDF	27	27
28/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Assignment	Whats App /PDF	22	22
28/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Assignment	Whats App /PDF	22	22
29/04/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	2 <sup>nd</sup> I.A	Whats App	27	27
29/04/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	2 <sup>nd</sup> I.A	Whats App	22	22
30/04/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	2 <sup>nd</sup> I.A	Whats App	27	27

30/04/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	2 <sup>nd</sup> I.A	Whats App	22	22
01/05/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	2 <sup>nd</sup> I.A	Whats App	27	27
01/05/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	2 <sup>nd</sup> I.A	Whats App	22	22
02/05/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy- II	2 <sup>nd</sup> I.A	Whats App	27	27
02/05/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	2 <sup>nd</sup> I.A	Whats App	22	22

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.
- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**

**BLDEA`S**

**SB Arts and KCP Science College, Vijayapur (RCUB)**

**Department of Journalism and Mass Communication**

**Report on: Consolidated Summary of classes Engaged during Lockdown**

**Start Date of the Report: 06/04/2020**

**End Date of the Report: 12/04/2020**

**Name of the College: BLDEA`S SB Arts and KCP Science College, Vijayapur**

**Code: 5204**

**Name of the Principal: Dr.A.S.Pujar**

**Mobile Number: 9242910975**



<b>Date and Time</b>	<b>Course</b>	<b>Semester</b>	<b>Paper Title</b>	<b>Topics covered</b>	<b>Mode of class Conducted</b>	<b>Total Strength of the class</b>	<b>Number of Students Present</b>
06/04/20 10.30am	BA	II	Fundamentals of Communication	Question paper practice	Classroom App(PDF)	16	12
07/04/20 10.30am	BA	II	Fundamentals of Communication	Suggest to write article (task)	Classroom App	16	12
11/04/20 10.30am	BA	II	Fundamentals of Communication	2 <sup>nd</sup> Internal Online test conducted	Classroom App(PDF)	16	15
13/04/20 10.30am	BA	II	Fundamentals of Communication	Indian Cinema	Classroom App	16	12
08/04/20 10.30am	BA	IV	Editing And Production	Editorial Section	Classroom App(PDF)	17	10
09/04/20 10.30am	BA	IV	Editing And Production	Function of editor	Classroom App(PDF)	17	15
10/04/20 10.30am	BA	IV	Editing And Production	Assignment question	Classroom App(PDF)	17	16
11/04/20 11.30am	BA	IV	Editing And Production	2 <sup>nd</sup> Internal Online test conducted	Classroom App(PDF)	17	15
07/04/20 11.30am	BA	VI-P-I	Photography and Cinema	Suggest to write article (task)	Classroom App	10	07
08/04/20 10.30am	BA	VI-P-I	Photography and Cinema	Information about	Classroom App(PDF)	10	08

				DD(Doradha rshna)			
09/04/20 10.30am	BA	VI-P-I	Photography and Cinema	2 <sup>nd</sup> Internal Online test conducted	Classroom App(PDF)	10	08
08/04/20 12.30am	BA	VI-P-II	Computer Application	Computer applications in audio and Video Production	Classroom App(PDF)	10	08
09/04/20 11.30	BA	VI-P-II	Computer Application	How to use Editing Software's	Classroom App(You tube link)	10	08
12/04/20 10.30am	BA	VI-P-II	Computer Application	2 <sup>nd</sup> Internal Online test conducted	Classroom App(PDF)	10	08



# Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:** 31/3/2020

**End Date of the Report:** 25/4/2020

**Name of the College/ College Code:** B L D E A's S.B.Arts and K C P Science College,Vijayapur

**Name of the Principal with Mobile Number:** Dr.A.S.Pujar , 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
31/3/2020 4pm	M.A.(English)	II & IV	-	Gave them the Assignment Questions and discussed of the Project Work for the Final Year Students	Zoom Online	II Sem.-05 IV Sem.-09	03 and 08
14/04/2020 5 pm	M.A.(English)	II	Paper 2.3- Literary Theory and Criticism	Unit-I Tradition and Individual Talent	Zoom Online <a href="https://us04web.zoom.us/j/75102321288?pwd=QjNscUxqY2dSVUZtR1lVZHAvd3kzd09">https://us04web.zoom.us/j/75102321288?pwd=QjNscUxqY2dSVUZtR1lVZHAvd3kzd09</a>	II Sem.-05	03
14/04/2020 6 pm	M.A.(English)	IV	Paper 4.4(b) Indian Literature in Translation)	Unit III- The Great Indian Novel	Zoom Online <a href="https://us04web.zoom.us/j/75102321288?pwd=QjNscUxqY2dSVUZtR1lVZHAvd3kzd09">https://us04web.zoom.us/j/75102321288?pwd=QjNscUxqY2dSVUZtR1lVZHAvd3kzd09</a>	IV Sem.-09	08
15/04/2020 5 pm	M.A.(English)	II	Paper 2.3- Literary Theory and Criticism	Unit III- Towards a Feminist Poetics	Zoom Online <a href="https://us04web.zoom.us/j/5461404552">https://us04web.zoom.us/j/5461404552</a>	II Sem.-05	04

15/04/2020 6 pm	M.A.(English)	IV	Paper 4.4(b) Indian Literature in Translation)	Unit-IV- Imaginary Homelands	Zoom Online <a href="https://us04web.zoom.us/j/5461404552">https://us04web.zoom.us/j/5461404552</a>	IV Sem.- 09	08
17/04/2020 5 pm	M.A.(English)	II	Paper 2.2- The Phonetics of English	Unit-II 3) The Syllable	Zoom Online <a href="https://us04web.zoom.us/j/71448754231?pwd=c2QwWnNhRkJYVWVQcXYybW1ZUmV0Zz09">https://us04web.zoom.us/j/71448754231?pwd=c2QwWnNhRkJYVWVQcXYybW1ZUmV0Zz09</a>	II Sem.-05	03
18/04/2020 11.30 am	M.A.(English)	II	Paper 2.2- The Phonetics of English	Unit-II 3) The Syllable	<a href="https://us04web.zoom.us/j/5461404552">https://us04web.zoom.us/j/5461404552</a>	II Sem.-05	03
18/04/2020 1.00 pm	M.A.(English)	IV	Paper 4.4(b) Indian Literature in Translation)	Unit-IV- Lend me your Light	Zoom Online <a href="https://us04web.zoom.us/j/5461404552">https://us04web.zoom.us/j/5461404552</a>	IV Sem.- 09	08
25/04/2020 11.30 am	M.A.(English)	II	Paper 2.2- The Phonetics of English	Unit-II The Word Accent	Zoom Online <a href="https://us04web.zoom.us/j/5461404552">https://us04web.zoom.us/j/5461404552</a>	II Sem.-05	03
25/04/2020 11.30 am	M.A.(English)	IV	Paper 4.5(b) Indian Literature in Translation)	Unit III Sunlight on a Broken Column	Zoom Online <a href="https://us04web.zoom.us/j/5461404552">https://us04web.zoom.us/j/5461404552</a>	IV Sem.- 09	08

## **The Details of the Notes sent to the Students**

Apart from this the Notes were sent to individual students' E-mail ID

The Hand-Written Notes are provided to the Students by the Department which was given in the mid of the Semester before the Lockdown which the Students had Xeroxed. Apart from this even some of the additional Notes were sent to the Students in their Whatsapp Group. The details of which are as follows,

### **II Semester**

#### **The Notes Link**

- 1) [https://epgp.inflibnet.ac.in/epgpdata/uploads/epgp\\_content/S000013EN/P001455/M019976/ET/1519810083Paper11,Module10,EText.pdf](https://epgp.inflibnet.ac.in/epgpdata/uploads/epgp_content/S000013EN/P001455/M019976/ET/1519810083Paper11,Module10,EText.pdf)
- 2) <https://www.slideshare.net/ashtri/aristotles-poetics-3096300>
- 3) [https://www.slideshare.net/stmaryspg2014/aristotles-poetics-57380837?from\\_m\\_app=ios](https://www.slideshare.net/stmaryspg2014/aristotles-poetics-57380837?from_m_app=ios)

### **IV Semester**

- 1) <https://www.slideshare.net/akshayparanjape2/the-great-indian-novel>

### **II Semester**

#### **Paper 2.5-Translation Studies**

Notes sent in Google Class Room

Code- 6gkv7ca



## **The Project Work**

### **For The Final Year Students**

The Final Year Students are given instructions online after every Zoom Class regarding the Project Work for their Paper -4.6. The following written guidelines were also sent to their Whatsapp Group regarding the steps to be followed in writing their Project.

#### **Guidelines for Writing the Project,**

1) Write your Introduction Chapter of your Respective Projects which includes,

a) Introduction to the Field

b) Introduction to the Author

c) Introduction to the work you have selected(Detailed Explanation)

All the above should go to minimum 14 pages.Type it with Header and Footer in the Page and

Font - Arial, size - 12 ,all text and Headings 14 Bold,Space between the lines 1.5.

Apart from this the Students contact on Mobile Phone of the Faculty of the Department and discuss regarding this and clarify their doubts ,if any.

Start date of report: 31 March 2020

End date of report:8 May 2020

Name of the college/ college code: SB Arts & KCP Science College. College Code-5204

Name of the principal with Mobile number: Dr. A.S.Pujari , Mobile number-9242910975

Department of Hindi

Date and Time	Course	Semester	Pater Title	Topic covered/ with module number	Mode of Class conducted	Total strength of the class	Number of students present
13/4/2020 10: 15 am	B.A	VI Optional	Giligadu (Novel) Official Letters	Given notes on Official Letter- Anusmarak <a href="https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/Njk2MDAzNzE1ODJa/details">https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/Njk2MDAzNzE1ODJa/details</a>	Google Classroom	13	6
14/4/2020 10: 30 am	B.A	II Optional	Kavya sanchyika & Hindi Grammer	Uploaded You Tube video on 'Vidhava' poem <a href="https://classroom.google.com/w/NTczODE1MjU4MTFa/t/all">https://classroom.google.com/w/NTczODE1MjU4MTFa/t/all</a>	Google Classroom	23	19
15/4/2020 10: 35	B.A	VI Optional	Giligadu (Novel) Official Letters	Given notes on Official Letter- Paripatra <a href="https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/NzAwMDEwNDExNDha/details">https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/NzAwMDEwNDExNDha/details</a>	Google Classroom	13	6
16/4/2020 9:10 am	B.A	II Optional	Kavya sanchyika & Hindi Grammer	Given Assignment on Vidhava poem	Google Classroom	23	19
16/4/2020 10: 30 am	B.A	II Basic Hindi	Kavyayan & patra lekhan	Given poem summary on Do hatiyon ki ladai <a href="https://classroom.google.com/c/NjQ1NjE0MDUxOTha/m/NjQ1NzM2MTQwNjVa/details">https://classroom.google.com/c/NjQ1NjE0MDUxOTha/m/NjQ1NzM2MTQwNjVa/details</a>	Google Classroom	19	11
16/4/2020 11:45am	B.A	VI Optional	Giligadu (Novel) Official Letters	Given notes on Official Letter- Suchana <a href="https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/NzA2NTgyNTMzNDNa/details">https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/NzA2NTgyNTMzNDNa/details</a>	Google Classroom	13	6
17/4/2020 9:30 am	B.A	VI Optional	Giligadu (Novel) Official Letters	Given notes on Official Letter- Adisuchan <a href="https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/NzA2NjY0MzEyMjha/details">https://classroom.google.com/c/NjgzNjk4NzMzMtBa/m/NzA2NjY0MzEyMjha/details</a>	Google Classroom	13	6

17/4/2020 11:00 am	B.Sc	IV	Gadya Amruth & nibandha	Given summary on Shivaji ka Sacha Swarup <a href="https://classroom.google.com/c/NzA5NDA5NTI3MTBa/m/NzA5NTkxMjU4ODha/details">https://classroom.google.com/c/NzA5NDA5NTI3MTBa/m/NzA5NTkxMjU4ODha/details</a>	Google Classroom	68	57
18/4/2020 8:30am	B.A	II Optional	Kavya sanchyika & Hindi Grammer	Given PPT Notes On Vakya <a href="https://classroom.google.com/c/NTczODE1MjU4MTFa/m/OTE5ODM5NDI2NTBa/details">https://classroom.google.com/c/NTczODE1MjU4MTFa/m/OTE5ODM5NDI2NTBa/details</a>	Google Classroom	23	19
18/4/2020 10:00 am	B.A	II Basic Hindi	Kavyayan & patra lekhan	Given poem summary on 'gavan par Maa' <a href="https://classroom.google.com/c/NjQ1NjE0MDUxOTha/m/NzEyMTk1MTMyMjha/details">https://classroom.google.com/c/NjQ1NjE0MDUxOTha/m/NzEyMTk1MTMyMjha/details</a>	Google Classroom	19	11
18/4/2020 11:15 am	B.A	VI Optional	Giligadu (Novel) Official Letters	Given notes on Official Letter- Karyalayagyapan <a href="https://classroom.google.com/c/NjgzNjk4NzMzMTBa/m/NzA2ODEyODgzNTRa/details">https://classroom.google.com/c/NjgzNjk4NzMzMTBa/m/NzA2ODEyODgzNTRa/details</a>	Google Classroom	13	6
18/4/2020 12:00 pm	B.Sc	IV	Gadya Amruth & nibandha	Given model of nibandha on Bharath me jal- poorti ki samasya <a href="https://classroom.google.com/c/NzA5NDA5NTI3MTBa/m/NzEyNjQxMTk4MzZa/details">https://classroom.google.com/c/NzA5NDA5NTI3MTBa/m/NzEyNjQxMTk4MzZa/details</a>	Google Classroom	68	57
18/4/2020 1:15 pm	B.A	VI Optional	Kavya shastra aur Alochana & Hindi bhasha ka itihaa tatha Bhasha Vigyan	Given notes on lipi ka udbhav aur vikas <a href="https://classroom.google.com/c/NjgzNjk4NzMzMTBa/m/OTE5ODMwOTY5MjBa/details">https://classroom.google.com/c/NjgzNjk4NzMzMTBa/m/OTE5ODMwOTY5MjBa/details</a>	Google Classroom	13	6



# Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:** 30-03-2020

**End Date of the Report:** 18-04-2020

**Name of the College/ College Code:** B.L.D.E.A's S.B.Arts and K.C.P Science College, Vijayapur

**Name of the Principal with Mobile Number:** Dr. A.S. Pujar ph.no : 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
10.00 to 11.00 am (mon,tue and wed)	M.Sc. (Computer Science)	II	Oop's using c++	<b>Templates</b> :def, typed, syntax , examples and programs, <b>exception error handling</b> , and <b>file streams</b> in c++ with programs	Zoom Online class Group Whatsapp for notification Moodle cloud server, PPTs	11	11
11.00 to 12.00 PM (mon,tue and wed)	M.Sc. (Computer Science)	II	DBMS	<b>Relational Model</b>	Zoom Online class Group Whatsapp for notification Moodle cloud server, PPTs	11	11
11.00 to 12.00 PM (mon,tue and wed)	M.Sc. (Computer Science)	II	Operating Systems	<b>Memory management</b>	Zoom Online class Group Whatsapp for notification Moodle cloud server, PPTs	11	11

	M.Sc. (Computer Science)	II	Object Oriented Analysis And Design Using UML	<b>Conasence, Inheritance characteristics, Ring operations and State support</b>	Zoom Online class Group Whatsapp for notification Moodle cloud server, PPTs	11	11
	M.Sc. (Computer Science)	II	Data Communications and Networks	<b>Pulse code modulation decoder, modulation, Transmission Modes, Digital-to-Analog Conversion, Multiplexing, Various Circuit/ Datagram Network</b>	Zoom Online class Group Whatsapp for notification Moodle cloud server, PPTs	11	11
11.00 to 12.00 PM (Thur, Fri, Sat)	M.Sc. (Computer Science)	II	Graph Theory and Statistical Method	<b>Matrix, Standard Deviation</b>	Zoom Online class Group Whatsapp for notification Moodle cloud server, PPTs	11	11
10.00 to 11.00 am (Thu,Fri and Sat)	M.Sc. (Computer Science)	IV	Data Mining	<b>Association , and Clustering Classification concept, Methods, algorithm ,Evaluation methods</b>	Zoom Online class Group What's Up for notification Moodle cloud server, PPTs	22	20
11.00 to 12.00 am (Thu,Fri and Sat)	M.Sc. (Computer Science)	IV	Optimization Techniques	<b>Simplex method, Big M method, Duality and Post Optimal analysis</b>	Zoom Online class Group What's Up for notification Moodle cloud server, PPTs	22	20
10.00 to 11.00 am (Thu,Fri and Sat)	M.Sc. (Computer Science)	IV	Computer Graphics	<b>Computer Animation, Question paper pattern</b>	Zoom Online class Group What's Up for notification	22	20

					Moodle cloud server, PPTs		
10.00 to 11.00 am (Thu, Fri and Sat)	M.Sc. (Computer Science)	IV	Digital Image Processing	<b>Histogram Processing, Equalization, Arithmetic and logical operation, Boundary and Space Partitioning representations, Polygon Surface, Quadratic Surfaces, Spline Representation. Combining the Image enhancement, Fourier Transformation, Homomorphic Filtering, color image processing</b>	Zoom Online class Group What's Up for notification Moodle cloud server, PPTs	22	20



BLDEA,s

S. B. Arts and K. C. P. Science College, Vijayapur

Department of PG Studies in Physics

Consolidated Summary of Online Classes Engaged During Lockdown Period April-May 2020

**Start Date of the Report: 31/03/2020**

**End Date of the Report: 08/05/2020**

**Name of the college:** S. B. Arts and K. C. P. Science College, Vijayapur

**Name of the Principal:** Dr. A. S. Pujar

**Name of the Faculty:** Dr. Girija M Nimbal

**Subjects Allotted:**

Semester	Subject Title	Subject Code
M. Sc Physics II Semester	Electronics	16MScPHCT23
M. Sc Physics II Semester	Self Study: Research Methodology	16MScPHSS28
M. Sc Physics IV Semester	Condensed Matter Physics-III	16MScPHCT44

**Online Class Details:**

Date and time	Course	Semester	Subject Title	Topics Covered	Mode of class conducted	Total strength	Number of students attended
01/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Unit:2 MOSFET, Inversion layer	Through ZOOM app	17	17
02/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Quantum well, Modulation doping	Through ZOOM app	17	17
03/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Quantum wire, quantum dot and superlattice	Through ZOOM app	17	17
04/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Two dimensional electron gas, energy levels	Through ZOOM app	17	17
05/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Density of states expression, Quantum hall effect	Through ZOOM app	17	17
06/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Introduction to epitaxial growth	Through ZOOM app	17	15
07/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Preparation of thin films	Through ZOOM app	17	17
08/04/2020	M. Sc	IV sem	CMP-III	Spray Pyrolysis	Through	17	14

12-1	Physics			and spin coating methods	ZOOM app		
09/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Chemical Vapor Deposition, MOCVD	Through ZOOM app	17	16
10/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	MBE, and thermal evaporation methods	Through ZOOM app	17	17
11/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	X-ray diffraction and photoluminescence study	Through ZOOM app	17	17
12/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Electrical and optical methods	Through ZOOM app	17	15
13/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Vibrating quartz method	Through ZOOM app	17	17
14/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Properties	Through ZOOM app	17	17
15/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Application of thin film as a gas sensor	Through ZOOM app	17	17
16/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Unit-3: Occurrence of superconductivity, destruction of superconductivity by magnetic field	Through ZOOM app	17	17
17/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Heat capacity and energy gap microwave and IR properties	Through ZOOM app	17	17
18/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Type-I and Type-II superconductors, High T <sub>c</sub> Superconductors	Through ZOOM app	17	16
19/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Perovskite structures ,Structure Properties of cuprites superconductors BSCCO and YBCO	Through ZOOM app	17	17
20/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Thermodynamics of superconductivity , London equations	Through ZOOM app	17	17
21/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Coherence Length, flux quantization	Through ZOOM app	17	16
22/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Duration of persistent current	Through ZOOM app	17	17

23/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Unit-4: Attraction between cooper pairs, accomplishments of BCS Theory	Through ZOOM app	17	17
24/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Basic concepts of tunneling , metal insulator tunneling	Through ZOOM app	17	17
25/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Metal insulator superconductor tunneling	Through ZOOM app	17	16
26/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Superconductor insulator superconductor tunneling cooper pair tunneling	Through ZOOM app	17	16
27/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	AC and DC Josephson effect, macroscopic quantum interference	Through ZOOM app	17	17
28/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	DC SQUIDS	Through ZOOM app	17	16
29/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Unit-5: Top-Down Approach , Bottom -Up-Approach	Through ZOOM app	17	17
30/04/2020 12-1	M. Sc Physics	IV sem	CMP-III	Solvo-thermal and sol-gel synthesis microemulsions and micelles and reverse micelles	Through ZOOM app	17	15
01/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Biological methods	Through ZOOM app	17	17
02/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Characterization Techniques	Through ZOOM app	17	16
03/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Characterization Techniques	Through ZOOM app	17	13
04/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Characterization Techniques	Through ZOOM app	17	17
05/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Characterization Techniques	Through ZOOM app	17	16
06/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Polymers	Through ZOOM app	17	16
07/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Polymers	Through ZOOM app	17	17
08/05/2020 12-1	M. Sc Physics	IV sem	CMP-III	Liquid Crystal	Through ZOOM app	17	17

Date and	Course	Semester	Subject Title	Topics	Mode of	Total	Numbe
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<b>time</b>				<b>Covered</b>	<b>class conducted</b>	<b>strength</b>	<b>r of students attended</b>
31/3/2020	M. Sc Physics	II sem	Electronics	Unit-3: Boolean operations and expressions	Through ZOOM app	18	12
01/04/2020 3-4	M. Sc Physics	II sem	Electronics	Boolean analysis of logic gates	Through ZOOM app	18	14
02/04/2020 3-4	M. Sc Physics	II sem	Electronics	Simplification of Boolean expression	Through ZOOM app	18	16
03/04/2020 3-4	M. Sc Physics	II sem	Electronics	K-Map: Two Three and Four variable map	Through ZOOM app	18	15
05/04/2020 3-4	M. Sc Physics	II sem	Electronics	Product of sums simplification	Through ZOOM app	18	14
06/04/2020 3-4	M. Sc Physics	II sem	Electronics	Sum of Products simplification	Through ZOOM app	18	16
07/04/2020 3-4	M. Sc Physics	II sem	Electronics	AND,OR Logic gate	Through ZOOM app	18	17
08/04/2020 3-4	M. Sc Physics	II sem	Electronics	NAND and NOR Logic gates	Through ZOOM app	18	15
09/04/2020 3-4	M. Sc Physics	II sem	Electronics	AND-OR and NAND –NOR Implementation of Boolean Expressions	Through ZOOM app	18	17
10/04/2020 3-4	M. Sc Physics	II sem	Electronics	Logic gate operation with pulse wave forms	Through ZOOM app	18	17
11/04/2020 3-4	M. Sc Physics	II sem	Electronics	Adder, Parallel binary adder	Through ZOOM app	18	11
12/04/2020 3-4	M. Sc Physics	II sem	Electronics	Subtractor comparators	Through ZOOM app	18	15
14/04/2020 3-4	M. Sc Physics	II sem	Electronics	Decoders, BCD Seven Segment Decoder	Through ZOOM app	18	16

15/04/2020 3-4	M. Sc Physics	II sem	Electronics	Encoders , code conversion	Through ZOOM app	18	18
16/04/2020 3-4	M. Sc Physics	II sem	Electronics	Multiplexers Demultiplexers	Through ZOOM app	18	17
17/04/2020 3-4	M. Sc Physics	II sem	Electronics	Parity generators and checkers	Through ZOOM app	18	17
18/04/2020 3-4	M. Sc Physics	II sem	Electronics	Latches, flip- flops, Edge triggered flip flops	Through ZOOM app	18	17
19/04/2020 3-4	M. Sc Physics	II sem	Electronics	SR,JK-flip flops	Through ZOOM app	18	16
20/04/2020 3-4	M. Sc Physics	II sem	Electronics	Master –Slave JK flip-flops	Through ZOOM app	18	17
21/04/2020 3-4	M. Sc Physics	II sem	Electronics	D,T-flip flops	Through ZOOM app	18	17
22/04/2020 3-4	M. Sc Physics	II sem	Electronics	Synchronous and ripple counters	Through ZOOM app	18	18
23/04/2020 3-4	M. Sc Physics	II sem	Electronics	Shift registers timing sequences	Through ZOOM app	18	18
24/04/2020 3-4	M. Sc Physics	II sem	Electronics	Memory Unit and Random Access Memory (RAM)	Through ZOOM app	18	19
25/04/2020 3-4	M. Sc Physics	II sem	Electronics	First and Second order active low and high pass filters	Through ZOOM app	18	16
27/04/2020 3-4	M. Sc Physics	II sem	Electronics	Oscillators- basic principles	Through ZOOM app	18	16
28/04/2020 3-4	M. Sc Physics	II sem	Electronics	Phase shift oscillator,	Through ZOOM app	18	17
29/04/2020 3-4	M. Sc Physics	II sem	Electronics	Wien bridge oscillator	Through ZOOM app	18	18
30/04/2020 3-4	M. Sc Physics	II sem	Electronics	Triangular wave generator	Through	18	18

					ZOOM app		
30/04/2020 4-5	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18
01/05/2020 4-5	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18
02/05/2020 4-5	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	16
03/05/2020 4-5.30	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18
04/05/2020 4-5.30	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18
05/05/2020 4-5.30	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18
06/05/2020 4-5.30	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18
07/05/2020 4-5.30	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18
08/05/2020 4-5.30	M. Sc Physics	II sem	Research Methodology	Seminar	Through ZOOM app	18	18

**Note:**

Course	Semester	Before Lockdown	After Lockdown	Internals	Assignments	Research Methodology
M.Sc	II Sem	Two Units Completed	Two Units Completed	Two Completed	Two Completed	Ongoing
M.Sc	IV Sem	One Unit Completed	Three and half Units Completed	Two Completed	Two Completed	-



BLDEA,s

S. B. Arts and K. C. P. Science College, Vijayapur

Department of PG studies in Physics

Consolidated Summary of Online Classes Engaged During Lockdown Period April-May 2020

**Start Date Of the Report: 01/04/2020**

**End Date of the Report: 08/05/2020**

**Name of the college:** S. B. Arts and K. C. P. Science College, Vijayapur

**Name of the Principal:** Dr. A. S. Pujar,

**Name of the Faculty:** Soumya Sajjan

**Subjects Allotted:**

Semester	Subject Title	Subject Code
M. Sc Physics II Semester	Material Science	16MScPHCT24
M. Sc Physics IV Semester	Condensed Matter Physics-II	16MScPHST43

**Online Class Details:**

Date and time	Course	Semester	Subject Title	Topics Covered	Mode of class conducted	Total strength	Number of students attended
01/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics-II	Unit 3:Cyclotron Resonance, magnetoresistance	Through ZOOM app	17	14
02/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Interband absorption	Through ZOOM app	17	15
03/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Intraband absorption, photoconductivity, luminescence	Through ZOOM app	17	13
04/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Unit 1:Dielectrics basics	Through ZOOM app	17	14
06/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Sources of polarizability	Through ZOOM app	17	14
07/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Local electric field	Through ZOOM app	17	15
08/04/2020,	M. Sc	IV sem	Condensed	Clausius Mossotti	Through	17	13

10-11am	Physics		Matter Physics	equation, Langevin-Debye theory	ZOOM app		
09/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Langevin-Debye theory(contd), Dipolar dispersion	Through ZOOM app	17	14
10/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Debye's equation	Through ZOOM app	17	15
		II sem	Material Science	Solid phases, single and multiphase solids	Through ZOOM app	18	16
11/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Dielectric losses, classical theory of electronic polarizability	Through ZOOM app	17	15
		II sem	Material Science	Alloys, solid solution and its classification	Through ZOOM app	18	17
13/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Classical(contd) and quantum theory of electronic polarizability	Through ZOOM app	17	16
		II sem	Material Science	Hume Rothery rule, intermediate phase, intermetallic compounds, interstitial compounds, properties of alloys	Through ZOOM app	18	18
14/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Ionic polarizability, dielectric relaxation	Through ZOOM app	17	15
		II sem	Material Science	Phase diagram, Phase rule	Through ZOOM app	18	16
15/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Interband transition in solids	Through ZOOM app	17	16
		II sem	Material Science	Classification of phase diagrams	Through ZOOM app	18	18
16/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Unit 2:General properties of ferroelectrics	Through ZOOM app	17	16
		II sem	Material	Isomorphous	Through	18	17

			Science	system, cooling curves, construction of binary phase diagrams	ZOOM app		
17/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Ferroelectric domains, P-E curves and hysteresis	Through ZOOM app	17	15
18/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Classification of ferroelcetrics, Rochelle salt group	Through ZOOM app	17	14
20/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	KDP Group, oxygen octahedron Group	Through ZOOM app	17	15
21/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Dipolar theory of ferroelectricity	Through ZOOM app	17	15
22/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Microscopic sources of ferroelectricity, LST relation	Through ZOOM app	17	14
		II sem	Material Science	Tie line rule, 1-2-1 rule, lever rule	Through ZOOM app	18	17
23/04/2020, 11am-12pm	M. Sc Physics	II sem	Material Science	Invariant reactions, eutectic reactions and eutectoid reactions	Through ZOOM app	18	17
24/04/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Thermodynamics of ferroelectric phase transition	Through ZOOM app	17	14
		II sem	Material Science	Invariant reactions, peritectic, peritectoid and monotectic reactions, few examples of single and two component systems	Through ZOOM app	18	18
27/04/2020, 11am-12pm	M. Sc Physics	II sem	Material Science	Pb-Sn and Fe-C binary phase system	Through ZOOM app	18	17
28/04/2020, 11am-12pm	M. Sc Physics	II sem	Material Science	Phase transition and its types	Through ZOOM app	18	15
29/04/2020,	M. Sc	IV sem	Condensed	Phase transitions	Through	17	15

10-11am	Physics		Matter Physics	in BaTiO <sub>3</sub> and triglycine sulphate	ZOOM app		
30/04/2020, 10-11am	M. Sc Physics	IV sem	Condensed Matter Physics	Piezoelectricity	Through ZOOM app	17	15
02/05/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Unit 5: Basics of paramagnetic resonance, Spin-spin and spin-lattice relaxation	Through ZOOM app	17	16
		II sem	Material Science	Phase transformation, time scale for phase change, nucleation and growth	Through ZOOM app	18	18
04/05/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Basic principle of NMR and instrumentation	Through ZOOM app	17	15
		II sem	Material Science	Nucleation kinetics	Through ZOOM app	18	16
05/05/2020, 10-11am and 11am-12pm	M. Sc Physics	IV sem	Condensed Matter Physics	Electronic paramagnetic resonance	Through ZOOM app	17	14
		II sem	Material Science	Growth and overall transformation kinetics	Through ZOOM app	18	16

Name of the faculty : Shreekant .S.Biradar Sub : Physics

Date and Time	Course	Semester	Paper Title	Topics Covered	Mode of class conducted	Total strength of class	Number of students present
06/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Temperature distribution in a rectangular plate	Through ZOOM App	17	15
07/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	The diffusion equation	Through ZOOM App	17	16
08/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	The wave equation: Vibrating string	Through ZOOM App	17	15
08/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Angular Momentum operators	Through ZOOM App	18	17
09/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Steady state temperature in a cylinder	Through ZOOM App	17	16
10/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Wave functions of Hydrogen atom	Through ZOOM App	18	17
13/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Vibration of a circular membrane	Through ZOOM App	17	15
13/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Angular Momentum operators in spherical polar coordinates	Through ZOOM App	18	17
14/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Integral Trnsfrom solution to PDE	Through ZOOM App	17	15
14/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Particle moving in a spherically symmetric potential	Through ZOOM App	18	17
15/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Integral Trnsfrom solution to PDE	Through ZOOM App	17	15
19/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Reduction of two body problem to single body	Through ZOOM App	18	17
20/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Numerical solutions o PDE : Finite difference approximations	Through ZOOM App	17	15
21/04/2020	M.Sc	II	Quantum	I Internal Test	Through	18	18

11 am-12 pm	Physics		Mechanics		ZOOM App		
21/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	I Internal test	Through ZOOM App	17	17
21/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Solution of Laplace equation by PDE	Through ZOOM App	17	17
23/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Hydrogen-Like atom problem	Through ZOOM App	18	17
24/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Time Independent perturbation theory	Through ZOOM App	18	17
25/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Time dependent perturbation theory	Through ZOOM App	18	18
26/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Solution to One dimesional heat problem a	Through ZOOM App	17	17
27/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Harmonic perturbation	Through ZOOM App	18	18
28/04/2020 11 am-12 pm	M.Sc Physics	II	Quantum Mechanics	Scattering Theory	Through ZOOM App	18	16
28/04/2020 10 am-11 am	M.Sc Physics	IV	Advanced MMP	Bender-Scmidt formula	Through ZOOM App	17	16
29/04/2020 10 am-11 am	M.Sc Physics	II	Quantum Mechanics	Partial wave analysis and s- wave scatering	Through ZOOM App	18	17
02/05/2020 10.30 to 12.00	M.Sc Physics	II and IV	QM and AMMP	II internal est	Through Wattsup	18 and 17	18 and 17

Name of the faculty : Siddaraya Jirnakalgi Sub : Physics

Date & Time	Course	Sem	Paper Title	Topics covered	Mode of class conducted	Tot. strength	No. of students present
16/04/20 12:30-1:30pm	M.Sc	II	AMP & OPTICS	Three level & Four level laser system	Zoom app	18	15
17/04/20 12:30-1:30pm	M.Sc	IV	QM-II	The variational method & its application to the ground state of He atom	Zoom app	17	14
18/04/20 12:30-1:30	M.Sc	II	AMP & OPTICS	He, Ne laser, CO <sub>2</sub> laser	Zoom app	18	15
2-3:00 pm		IV	QM II	Klein-Gordon eqn?		17	15
20/04/20 12:30-1:30pm	M.Sc	II	AMP & OPTICS	Semiconductor laser	Zoom app	18	14
2-3:00 pm		IV	QM-II	The formation of quark		17	15
21/04/20 12:30-1:30pm	M.Sc	II	AMP & OPTICS	properties of laser beam	Zoom app	18	14
2-3:00pm		IV	QM-II	The diode laser		17	14
22/04/20	M.Sc	II	AMP & OPTICS	Application of laser	Zoom app	17	15
12:30-1:30pm		IV	QM-II	properties of the diode matrix		17	15
23/04/20 12:30-1:30pm	M.Sc	II	AMP & OPTICS	Types of Filters, Single mode & multi mode	Zoom app	18	14
24/04/20 12:30-1:30pm	M.Sc	II	AMP & OPTICS		Zoom app	18	14
25/04/20 12:30-1:30	M.Sc	IV	Project	DISCUSSION	Zoom app	18	5



Date & time	course	Sem	Paper Title	Topics covered	Mode of class conducted	Tot. strength of class	No. of students present
03/04/20 12.30 to 1.30pm	M.Sc Phy	IV	Quantum mechanics - n:CS-II	2 <sup>nd</sup> order perturbation theory for degenerate energy levels	zoom app	17	13
04/04/20 12.30 - 1.30pm	M.Sc	II	Atomic Molecular & optical physics	Introduction of Laser, Absorption	zoom app	18	16
07/04/20 12.30 to 1.30pm	M.Sc	II	AMP & optical	Spontaneous & Stimulated emission	zoom app	18	17
2.00 - 3.00pm	M.Sc	IV	QM-II	secular Equation	zoom app	17	15
08/04/20 12.30 - 1.30pm	M.Sc	II	AMP & optics	Einstein coefficient	zoom app	18	16
2.00 - 3.00pm	M.Sc	IV	QM-II	WKB Approximation	zoom app	17	16
09/04/20 12.30 - 1.30pm	M.Sc	II	AMP & optics	Transition probability & lifetime of an atom in excited state	zoom app	18	17
11/04/20 12.30 - 1.30pm	M.Sc	IV	QM-II	statement of tunneling for leakage across a potential barrier	zoom app	17	15
13/04/20 12.30 - 1.30pm	M.Sc	II	AMP & optics	population inversion	zoom app	18	17
2.00 - 3.00pm	M.Sc	IV	QM-II	Application to $\lambda$ -decay	zoom app	17	15
15/04/20 12.30 - 1.30pm	M.Sc	II	AMP & optics	Laser at Equation	zoom app	18	15
2.00 - 3.00pm	M.Sc	IV	QM-II	Application to LED emission	zoom app	17	15

Date & Time	Course	Sem	Paper Title	Topics Covered	Mode of Class Conducted	No. of Strength of	No. of Strength of
28/04/20 12:50-1:30 PM	M.Sc	II	PHYS & OPTICS	Ray theory of Transmittion	Zoom app	18	16
28/04/20 2:00-3:00 PM		IV	QM-II	probability density & probability current density		17	15
28/04/20 12:50-1:30 PM	M.Sc	II	PHYS & OPTICS	Total internal reflection	Zoom app	18	16
28/04/20 2:00-3:00 PM		IV	QM-II	solution of Schrodinger equation		17	16
29/04/20 12:50-1:30 PM	M.Sc	II	PHYS & OPTICS	Acceptance angle, numerical aperture	Zoom app	18	15
29/04/20 12:50-1:30 PM	M.Sc	II	PHYS & OPTICS	Steady rays, optical fiber connection	Zoom app	18	16
30/04/20 12:50-1:30 PM	M.Sc	IV	QM-II	FVE & -ve energy state	Zoom app	17	15
2:00-3:00 PM		II	PHYS & OPTICS	Fiber alignment & joint loss	Zoom app	18	16
01/05/20 12:50-1:30 PM	M.Sc	II	QM-II	Heit strategy of position	Zoom app	17	15
02/05/20 12:50-1:30 PM	M.Sc	IV	project	discussion	Zoom app	17	06
2:00-3:00 PM		II	PHYS & OPTICS	scattering loss, fiber splices	Zoom app	18	24
04/05/20 12:50-1:30 PM	M.Sc	IV	QM-II	spin & magnetic moment	Zoom app	17	15
2:00-3:00 PM		II	PHYS & OPTICS	Bound state energy level H-atom	Zoom app	17	17
05/05/20 12:50-1:30 PM	M.Sc	IV	QM-II	Test	Zoom app	18	17
06/05/20 12:50-1:30 PM	M.Sc	IV	QM-II	Test	Zoom app	18	17
08/05/20 12:50-1:30 PM	M.Sc	IV	QM-II	Test	Zoom app	17	17

**B.L.D.E.A's SB ARTS AAND KCP SCIENCE COLLEGE,VIJAYAAPUR**

**Online class of Department of Zoology**

Date and Time	Course	Semester	Paper Title	Topics covered	Mode of class Conducted	Total Strength of the class	Number of Students Present
05/04/20 1:00 PM	B.Sc	II	Biology of chordates	Comparative study of heart Notes provided (PDF)	Google Classroom	118	105
07/04/20 1:00 PM	B.Sc	II	Biology of chordates	Derivatives of skin Notes provided (PDF)	Google Classroom	118	110
08/04/20 1:00 PM	B.Sc	II	Biology of chordates	Flight adoption, Migration,Beak and feet modification Notes provided (PDF)	Google Classroom	118	108
09/04/20 1:00 PM	B.Sc	II	Biology of chordates	II internal assessment	Google Classroom	118	118
10/04/20 1:00 PM	B.Sc	II	Biology of chordates	Home Assignment	Google Classroom	118	109
12/04/20 1:00 PM	B.Sc	II	Biology of chordates	Respiration in pigeon Notes provided (PDF)	Google Classroom	118	112
13/04/20 1:00 PM	B.Sc	II	Biology of chordates	Awareness on Utilizations of JNANA NIDHI and VIJAYI BHAVA YouTube Channel and Home Assignment	Google Classroom & WhatsApp	118	86
24/03/20 09:00AM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Chromosomes: Ultra structure. Notes provided (PDF) <a href="https://youtu.be/oLITi4uA78w">https://youtu.be/oLITi4uA78w</a>	Google Classroom & YouTube	142	122
28/03/20 09:00AM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Communication in animals. Notes provided (PDF)	Google Classroom App	142	98
29/03/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Cell cycle and cell division. Notes provided (PDF) <a href="https://youtu.be/JYodrZ42H9Q">https://youtu.be/JYodrZ42H9Q</a> <a href="https://youtu.be/1QL2avn3nrY">https://youtu.be/1QL2avn3nrY</a>	Google Classroom App & YouTube	142	125
30/03/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Cancer Biology and cellular aging and cell death. Notes provided (PDF)	Google Classroom App	142	121

**B.L.D.E.A's SB ARTS AAND KCP SCIENCE COLLEGE,VIJAYAAPUR**  
**Online class of Department of Zoology**

02/04/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Parental care Notes provided (PDF)	Google classroom App	142	129
03/04/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Biological clock circadian rhythms	Google Classroom APP	142	119
07/04/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Histology of kidney, thyroid and testis Notes provided (PDF)	Google Classroom App	142	130
08/04/20 09:00AM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Histology and Endocrine functions of Pituitary gland, thymus, Adrenal gland <a href="https://youtu.be/Fph2Khr8smY">https://youtu.be/Fph2Khr8smY</a>	Google Classroom App YouTube	142	125
09/04/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	II internal Assessment	Google Classroom App	142	142
10/04/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Home Assignment	Google Classroom App	142	138
29/04/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Notice for practical examination and Practical question paper pattern was discussed	Google Classroom APP Whats App	142	135
30/04/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Practical internal examination conducted for Wednesday batch	Google Classroom App	30	30
01/05/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Practical internal examination conducted for Thursday batch	Google Classroom App	30	30
02/05/20 09:00PM	B.Sc	IV	Cell Biology, Histology and Animal Behaviour	Practical internal examination conducted for Friday batch	Google Classroom	22	22
20/03/20 09:00PM	B.Sc	IV P-I	Aquaculture	Prawn culture pdf format	Google Classroom	138	138
20/03/20 01:00pm	B.Sc	VI P-I	Aquaculture	Fish preservation Prawn processing and preservation	Google Classroom	138	110
20/03/20 01:00pm	B.Sc	VI P-I	Apiculture	Caste system and species <a href="https://youtu.be/Fah2Ker8snY">https://youtu.be/Fah2Ker8snY</a>	Whats App Google Classroom	138	110
20/03/20 01:00pm	B.Sc	VI P-I	Economic zoology	Animal husbandry notes	Whats App YouTube	138	110

**B.L.D.E.A's SB ARTS AAND KCP SCIENCE COLLEGE,VIJAYAAPUR**  
**Online class of Department of Zoology**

09/04/20 01:00pm	B.Sc	VI P-II	Biotechnology	Genetic Engineering in Animals notes	Google Classroom App	110	110
09/04/20 11:00am	B.Sc	VI P-I	Apiculture	Modern techniques in Honey bee rearing	Google Classroom App	138	110
09/04/20 03:00pm	B.Sc	VI P-II	Biotechnology	Techniques of cell fraction and centrifugation	Google Classroom App	138	110
09/04/20 09:00am	B.Sc	VI P-II	Biotechnology	Gene therapy	Google Classroom App	110	110
09/04/20 03:00pm	B.Sc	VI P-II	Biotechnology	Tools and Techniques in Nanotechnology	Google Classroom App	110	110
12/04/20 01:00pm	B.Sc	VI P-I	Research methodology	Research Methodology notes	Google Classroom App	110	110
13/04/20 09:00PM	B.Sc	VI P-II	Biotechnology	DNA Sequence notes	Google Classroom App	138	138
13/04/20 09:00PM	B.Sc	VI P-II	Bioinformatics	Data bases	Google Classroom App	138	138
13/04/20 02:00PM	B.Sc	VI P-II	Biotechnology	Human Genome project	Google Classroom App	138	112
17/04/20 01:00PM	B.Sc	VI P-II	Submit online Answer script of II internal test	Conducted second Internal test	Google Classroom App	138	89
29/04/20 02:00PM	B.Sc	VI P-II	Question bank	Important 2.5 &10 marks questions	Google Classroom APP Whats App	138	138
29/04/20 09:00PM	B.Sc	VI P-I&II	Assignment	Theory	Google Classroom App	138	1138
01/05/20 09:00PM	B.Sc	VI P-I	Submit online Answer script of II internal test	Conducted second Internal test	Google Classroom App	138	89
02/05/20 09:00PM	B.Sc	VI P-I	Question bank	Question & Answer of Paper- I	Google Classroom	22	22



# Rani Channamma University, Belagavi

Consolidated Summary of Classes Engaged for the Week with Start Date and End Date

**Start Date of the Report:** 30-03-2020

**End Date of the Report:** 02-05-2020

**Name of the College/ College Code:** S.B. Arts and K.C.P. Science College, Vijayapur

**Name of the Principal with Mobile Number:** Dr. A.S. Pujar. Mobile No: 9242910975

Date and Time	Course	Semester	Paper Title	Topics Covered/ With Module Number	Mode of Class Conducted	Total Strength of the Class	Number of Students Present
30/03/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy-II	Mass Spectrometry	Whats App /PDF/Video links	27	27
30/03/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
30/03/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
30/03/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
31/03/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy-II	Mass Spectrometry	Whats App /PDF/Video links	27	27

31/03/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
31/03/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
31/03/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
01/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy- II	Mass Spectrometry	Whats App /PDF/Video links	27	27
01/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
01/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
01/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
02/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
02/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
02/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron	Whats App /PDF/Video links	22	22



				Spectroscopy			
02/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
03/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
03/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
03/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22
03/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
04/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
04/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
04/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22
04/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22

05/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy-II	Mass Spectrometry	Whats App /PDF/Video links	27	27
05/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
05/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
05/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
06/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy-II	Mass Spectrometry	Whats App /PDF/Video links	27	27
06/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Thermodynamics-II	Whats App /PDF/Video links	27	27
06/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Alkaloids and Terpenoids	Whats App /PDF/Video links	22	22
06/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Material Chemistry	Whats App /PDF/Video links	22	22
07/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy-II	Assignment	Whats App /PDF	27	27
07/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Assignment	Whats App /PDF	27	27

07/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Assignment	Whats App /PDF	22	22
07/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Assignment	Whats App /PDF	22	22
08/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
08/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
08/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22
08/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
09/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Rearrangement Reactions	Whats App /PDF/Video links	27	27
09/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Symmetry and Group Theory	Whats App /PDF/Video links	27	27
09/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Molecular Luminescence and Photoelectron Spectroscopy	Whats App /PDF/Video links	22	22

09/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Superconductors and Megnetochemistry	Whats App /PDF/Video links	22	22
10/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Assignment	Whats App /PDF	27	27
10/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Assignment	Whats App /PDF	27	27
10/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	Assignment	Whats App /PDF	22	22
10/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Assignment	Whats App /PDF	22	22
11/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
11/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
11/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
11/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
12/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27

12/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
12/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
12/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
13/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
13/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
13/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
13/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
14/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
14/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
14/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22

14/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
15/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
15/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
15/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
15/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
16/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
16/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
16/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
16/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
17/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27

17/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
17/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
17/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
18/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
18/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
18/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
18/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
19/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
19/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
19/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22



19/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
20/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
20/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
20/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
20/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
21/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
21/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
21/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
21/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
22/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27

22/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
22/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
22/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
23/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
23/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
23/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22
23/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
24/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Photochemistry and Photo degradation	Whats App /PDF/Video links	27	27
24/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Chemical Dynamics	Whats App /PDF/Video links	27	27
24/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Steroids, Antibiotics and Prostaglandins	Whats App /PDF/Video links	22	22

24/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Solid State Chemistry- II	Whats App /PDF/Video links	22	22
25/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Assignment	Whats App /PDF	27	27
25/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	Assignment	Whats App /PDF	27	27
25/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	Assignment	Whats App /PDF	22	22
25/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	Assignment	Whats App /PDF	22	22
26/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27
26/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
26/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
26/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
27/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Heterocyclic Compounds	Whats App /PDF/Video links	27	27

27/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Solid State and Structural Chemistry	Whats App /PDF/Video links	27	27
27/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Electrochemistry and Electroplating	Whats App /PDF/Video links	22	22
27/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Partial Molar Properties	Whats App /PDF/Video links	22	22
28/04/20 10.00 to 11.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	Assignment	Whats App /PDF	27	27
28/04/20 11.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	Assignment	Whats App /PDF	27	27
28/04/20 10.00 to 11.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Assignment	Whats App /PDF	22	22
28/04/20 11.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	Assignment	Whats App /PDF	22	22
29/04/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Inorganic Chemistry-II	2 <sup>nd</sup> I.A	Whats App	27	27
29/04/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Inorganic Chemistry-IV	2 <sup>nd</sup> I.A	Whats App	22	22
30/04/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Organic Chemistry-II	2 <sup>nd</sup> I.A	Whats App	27	27

30/04/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Organic Chemistry-IV	2 <sup>nd</sup> I.A	Whats App	22	22
01/05/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Physical Chemistry-II	2 <sup>nd</sup> I.A	Whats App	27	27
01/05/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Physical Chemistry-IV	2 <sup>nd</sup> I.A	Whats App	22	22
02/05/20 10.00 to 12.00	M.Sc	2 <sup>nd</sup> sem	Spectroscopy- II	2 <sup>nd</sup> I.A	Whats App	27	27
02/05/20 10.00 to 12.00	M.Sc	4 <sup>th</sup> sem	Spectroscopy- IV	2 <sup>nd</sup> I.A	Whats App	22	22

- Date and Time means when was the class conducted and Timing of the class conducted
- Course means is it BBA or B.Com or any other course offered by your college
- Let there be a single consolidated report sent by the college per week with all the course conducted by your college either UG or PG
- Mode of Class means is it through Whats App, Goggle, Saynamaste or any other Apps
- The Report shall be form 20<sup>th</sup> April 2020 to 25<sup>th</sup> April 2020 if there were classes conducted before this date also please send in the report with dates.
- **Note that only One Report per College per Week let the colleges have any number of courses with different college code but submit single consolidated report.**