

Topic : Operations Research

Date : 23/12/16

Class : II BCA - IV Sem

Time : 10 - 11

13

Conducted by : Neltravattu . H

Sl No	NAME	SIGNATURE
01.	Rizvana. S.	Rizvana. S.
02	Kabathunnisa	Kabathunnisa
03	Jadhana Tuj	Jadhana Tuj
04	Vaishnavi . V	Vaishnavi
05	Lavanya . J	Lavanya . J
06	Sumithra bai . D	Sumithra
07	Susanksha . N . S	Susanksha .
08	Divya . J.	Divya
09	Savitha . S	Savitha . S
10	Sanchana . B . K	Sanchana . S
11	Rashmi . R	Rashmi . R
12	Shruthi . K . P	Shruthi . K . P
13	Alvedetha . B . N .	Alvedetha . B . N .

Topic: Computer Networks  
Class: III BCA - VI Sem  
Conducted By: Mangesh S. Pai

Date: 23-12-2016  
Time: 11-12 PM

S.No.	NAME	Signature
01	Akshatha G. A	Akshatha
02	Natyashree K. Selvam	Natyashree
03	Kaarthik PC	Kaarthik
04	Wafim Alnam. P	Wafim
05	Abhitya U	Abhitya
06	ABHISHEK C	ABHISHEK C
07	Suhani M	Suhani
08	Satyakumar. M	Satyakumar
09	Suresh. K. S	Suresh
10	SAMEERA. B. PATIL	SAMEERA
11	Kaushick S Argekar	Kaushick
12	Madan Kumar B. K	Madan
13	Sachin. S. A	Sachin

Topic: NET

Date: 23-12-2016

Class: III BCA

Bridge course

Time: 12:00<sup>15</sup> - 1:00

Conducted by: Shwetha K

S.NO	Name	Signature
01	Akshatha G. A	Shwetha
02	Natyashree K. Selvam	NK
03	Suresh K. S	S
04	Karthik P C	K
05	Aditya U	Aditya
06	Abhishek C	Abhishek C
07	Sohal M	Sohal M
08	Satyakumar M	S
09	<del>XXXXXXXXXX</del>	
10	Nasim Akram R.	Nasim
11	SAMEERA B. PATIL	S
12.	KAUSHIK S. ARGEKAR	K
13	Sachin. S. A	S
14	Madankumar B. K	M

Date: 23-12-2016

Time: 12:30 - 1:00

Class: <sup>II</sup> BCA  
16

Topic: Computer Graphics

conducted by: Rakshitha.H.J

Bridge course  
(~~bridge~~ class)

Sl.No	Name	Signature
1.	Dinya. J.	Dinya.
2.	Susalksha. N.S	Susalksha.
3.	Sreemithra bai. D	Sreemithra
4.	Laranya. J	Laranya. J.
5.	Niveditha. B.N.	<del>Niveditha</del>
6.	Shruthi. K.P	<del>Shruthi</del>
7.	Rashmi. R.	Rashmi. R.
8.	Sinchana. B.K.	<del>Sinchana</del>
9.	Savitha. S.	Savitha. S.
10)	Vinay jadhav	Vinay
11)	Abhilash M.R	Abhilash
12)	Rohan Gujjar	<del>Rohan</del>

Date: 23/12/2016

Time: 10:30 to 12:00

Class: VI Sem BCA (OS & CF Revision)

17

Conducted by: Mapharaj - D.S

Sl.No.

Sl.No.	Name	Signature
01	Akshatha G.A	Akshatha
02	Natyashree K. Selvam	NS
03	SAMEERA. B. PATIL	Sam.
04	Hafim Abnour. R.	Hafim
05	Suresh. K. S	Suresh
06	Sachin. S. A	Sachin
07	Madan kumar B K	Madan
08	Satya kumar. M	Satya
09	Koushik. S. Argekar	Koushik
10	Abhishek. C	Abhishek
11	Karthik PC	Karthik
12	Aditya. U	Aditya
13	Sulochan	Sulochan

San: 27/11/18  
 Class: II Sem SSC

Topic: C.F.P. Program

Conducted by: Megharaj-25

Sl. No.	Name	Signature			
1	Durgade P. Subhalla	Devi	33.	Pavithra e.m.	Pavithra
2	Pallavi.S	Pallavi.S	34.	Pooja.V	Pooja.V
3	Shivani.N	Shivani.N	35.	Namitha.H.N.	Namitha.H.N.
4	Shravanee.M.H	Shravanee	36.	Ashwathya.P.R.	Ashwathya.P.R.
5	Chimayi.P.M	Chimayi	37.	Tejaswini.S	Tejaswini.S
6	Deepthi.S	Deepthi	38.	Meghana.A.M	Meghana.A.M
7	Meghana.S	Meghana.S	39.	Rajeshtha.S	Rajeshtha.S
8	Deepthi.S	Deepthi	40.	Anusha.C	Anusha.C
9	Ranjitha.M	Ranjitha.M	41.	Nagaraja.M.M	Nagaraja.M.M
10.	Madhura.S	Madhura.S	42.	Abhishek Upadhyaya.H.K	Abhishek
11	Hanshika.N.S	Hanshika	43.	Rahul Shetty	Rahul
12	Indira.Y.P	Indira.Y.P	44.	Mohammed Subhan.P.S	Subhan.P.S
13	Megha.C.V	Megha	45.	Shashank.S.A	Shashank
14	Amalika.S.V	Amalika	46.	Shivareni Anilkavli	Shivareni
15	Rakshita.B	Rakshita	47.	Bhatt Vinay	Bhatt
16	Nandini.S.M	Nandini	48.	Siddhant.M.M	Siddhant
17	Bahara.B.V	Bahara	49.	Mamta.A.V	Mamta
18	Tarakesh.C.T	Tarakesh	50.	Mangarshi.E.S	Mangarshi
19	Pooja.K.L	Pooja			
20	Madhvi.V.P	Madhvi			
21	ShraSalona.H.G	ShraSalona			
22	Sanjana.M.V	Sanjana			
23	Saushthi.E.H	Saushthi			
24	Chandrika.S.V	Chandrika			
25	Jaanvi.S	Jaanvi			
26	Spoorthi.T.Pansar	Spoorthi			
27	Soundarya.T	Soundarya			
28	Hanshika.S	Hanshika			
29	Meghana.B	Meghana			
30	Akshatha.K.	Akshatha			
31.	Thyaganini.V	Thyaganini			
32.	Spandana.A.J	Spandana			

Topic:- Java To Advanced Java

class:- VI Sem BSc

Date: 27/12/16

Time: 11-12

Conducted By: Neltiravalli H

SL No.	Name	Signature
01	Anushree B N	Anushree B
02	Anusha B.H	Anusha
03	Lavana J.C	Lavana J
04	Meghana J	Meghana J
05	Bhagya K.M	Bhagya K.M
06	Priyanka.R	Priyanka.R
07	Sindhu S	Sindhu S
08	Harshitha.Y	Harshitha.Y
09	Asma Banu	Asma Banu
10	Rajani K.S	Rajani K.S
11	Alavya N sakase	Alavya N
12	Vanishree.V.M	Vanishree.V.M
13	Brunna B.A	Brunna B.A
14	Anusha B.M	Anusha
15	DARSHAN.G.N	Darshan.G.N
16	Shabaz Khan	Shabaz Khan
17	Sachin.H.A	Sachin.H.A
18	Dilip M.S.	Dilip M.S.
19	Nedhi.G.K	Nedhi.G.K

Topic :- Data Structures using C.

class :- 11 Sem BSC

conducted by :- Syed Asim K

Date :- 27/12/16

Time :- 12-1 pm

21

SL NO	Name	Signature.
01	Kavya S.G	Kavya S.G
02	Aishwarya.K.Bhat	Aishwarya.K.Bhat
03	Vinutha.B.	Vinutha.B.
04	Soujanya.F.R	Soujanya
05	Radhika.M.S	Radhika
06	Ramya.D.N	Ramya.D.N
07	Sneha.L	Sneha
08	Bhagya Shree.S.S	Bhagya Shree.S.S
09	Sinchana.K	Sinchana
10	Sinchana.S.Deranga	Sinchana
11	Megha.M.D	Megha Gowda
12	Rakshitha.H.S	Rakshitha
13	Nida Maheen	Nida
14	Raheda Khatoon	Raheda
15	Sampada.H.S	Sampada
16	Pooja.K	Pooja.S



class : II BCA

Bridge Course

Date: 20/06/17

Topic : COA TO SS , Machine format, instruction 23

Conducted by : Neltuvavalli H

Time : 9-10

Sl No	NAME	Signature
01.	Rakshitha - S.	Rakshitha S.
02.	Anusha . C	Anusha
03.	Jeyaswini A	Jeyaswini A
04.	Aishwarya . P. R	Aishwarya . P. R
05.	Namitha . H. N	Namitha . H. N
06	Amulya . S. V.	Amulya
07	Jayashree	Jayashree
08	Shravani - M. H	Shravani
09	Nandini S. M	Nandini
10	Harshitha . J	Harshitha . J
11	Shivani . N.	Shivani . N.
12	Dimple . A	Dimple A
13	Asmitha . A	Asmitha . A
14	Meghana . S	Meghana . S
15	Meghashree B	Meghashree

Class : III BCA

Bridge Course

Date : 22/06/17  
22/06/17Topic : Java to Ad Java  
24

Conducted by : Neltiravattu H

Time : 9-10 AM

SL No	NAME	Signature
01	Vidyashree. C.S	Vidyashree
02	Rashmi R	Rashmi R
03	Savitha S	Savitha S
04	Laxanya J	Laxanya J
05	Dinya J.	Dinya J.
06	Bhavani. v.A	Bhavani
07	Jasbana Pj	Jasbana Pj
08	Vaishnavi. V	Vaishnavi
09	Sumithra kai. D	Sumithra
10	Madhuri, K.M	Madhuri
11	Sheena Roy	Sheena
12.	Neveditha. B.N.	Neveditha
13.	Soundarya. P. S.	Soundarya. P. S.
14.	Sindhu H.L	Sindhu
15	Anusha S.H	Anusha
16	Kirthiraj. S.	Kirthiraj
17	SUNIL M.E.	SUNIL
18	Bhaskar, M	Bhaskar
19	Manoj. N.T	Manoj. N.T
20	Sunil kumar K.S.	Sunil kumar K.S.
21	Pavan. G. L	Pavan. G. L

Class : II BCA

Date : 21/06/17

Topic : C Programming [Bridge course]

25

Conducted by: Rakshitha.H.J

Time: 10-11

Sl.No	Name	Signature
1.	Rahul Chandrashekar Shetty	Rahul
2.	Abhishek Upadhyaya H.K	Abhishek
3.	Ranjitha.M	Ranjitha.M
4.	Ramya SP	Ramya SP
5.	Madhura S	Madhura.S.
6.	Meghana.S	Meghana.S
7.	Aparitha. A	Aparitha
8.	Pavitra. g.m.	Pavitra
9.	Pooja.V.	Pooja.V.
10.	Harshitha.J	Harshitha.J
11.	Vidya.L	Vidya.L
12.	Akshatha.K	Akshatha.K
13.	Thyansini.J.	Thyansini
14.	Bahana. S.V	Bahana.S.V
15.	Nandini Sm	Nandini
16.	Shivani.N.	Shivani.N.
17.	Dimple.A	Dimple.A.
18.	Namitha.H.N	Namitha.H.N
19.	Aishwarya.P.R	Aishwarya.P.R
20.	Cejasini A	Cejasini.A
21.	Anuha.C	Anuha
22.	Meghana. A.M	Meghana.A.M.
23.	Rakshitha.S.	Rakshitha.S.
24.	Jayashree C.L	Jayashree
25.	Amulya SV	Amulya
26.	Shravani.MH	Shravani
27.	Jennifer	Jennifer
28.	Megharani.B	Megharani
29.	Souravya.T	Souravya
30.	Spartho.V.pawar	Spartho

Conducted by: Rakshit H.7

Sl.No	Name	Signature	Sl.No	Name	Signature
01	Ayazkha. D	Ayazkha. D	33	Namitha	Namitha
02	Meghana S	Meghana S	34	Meghana A M	Meghana A M
03	Dimple. A	Dimple. A	35	Anusha. C	Anusha. C
04	Shivani N.	Shivani N.	36	Rakshika f	Rakshika f
05	Pallavi. S	Pallavi. S	37	Rahul chandrakant Shetty	Rahul chandrakant Shetty
06	Nivedita C.R	Nivedita C.R	38	Siddha M.M.	Siddha M.M.
07	Anuradha. S.V	Anuradha. S.V	39	Mohammed Suhail P.S	Mohammed Suhail P.S
08	Rakand. S.V	Rakand. S.V	40	Bhatt Vinay	Bhatt Vinay
09	Nandini S.M	Nandini S.M	41	Nagasaiga M.M.	Nagasaiga M.M.
10	Shravani.MH	Shravani.MH	42	Ashishak Soodhyga. H.K	Ashishak Soodhyga. H.K
11	Tanushree C.I	Tanushree C.I			
12	Indira. P	Indira. P			
13	Megha. C.N	Megha. C.N			
14	Spandhi. T. prasad	Spandhi. T. prasad			
15	Shweta. K. Topi	Shweta. K. Topi			
16	Jenifer. P	Jenifer. P			
17	aswathiyar. T	aswathiyar. T			
18	Megha. S	Megha. S			
19	Ranjitha. M	Ranjitha. M			
20	Ranjya. SP	Ranjya. SP			
21	Madhura. S	Madhura. S			
22	Hoshika. h.s	Hoshika. h.s			
23	Thyasa. J	Thyasa. J			
24	Ashika. K.	Ashika. K.			
25	Hanshika. J	Hanshika. J			
26	Spandana. A. J	Spandana. A. J			
27	Chandrika. S.V	Chandrika. S.V			
28	Saushthi. A.S	Saushthi. A.S			
29	Kavya. G.M	Kavya. G.M			
30	Saurya. M.V	Saurya. M.V			
31	Myasini. P	Myasini. P			
32	Ashwathy. P.R	Ashwathy. P.R			

Class : III BSc

Date : 22/06/17

Topic : Operating System - Bridge Course

Conducted by : Neltiravallu H

Time : 12 - 1

Sl.No	Name	Signature
1.	Nazneen Banu	Nazneen Banu
2	Shifa Mehnaaz	Shifa Mehnaaz
3	Vidya H.N	Vidya H.N
4	Prathima.B	Prathima.B
5	Maya K.T	Maya
6	Asha.v.s	Asha
7	Dhanuja.A	Dhanuja
8	Anusha S	Anusha
9	alaishnavi.k	alaishnavi
10	Tanushree.M.K	Tanushree
11	Anushree K.C	Anushree
12	Sri Raksha.V.Karanth	Sri Raksha
13	Shalini koratt H.P	Shalini koratt H.P
14	Kavya.B	Kavya.B

Class : III BCA

Topic : Operating System

Conducted by : Syed Asim K

Date : 23.06.2017

29

Time : 12-1

S.L NO	Name	Signature
1.	Rashmi. R	Rashmi. R
2.	Sinchana. B.K	Sinchana. B.K
3.	Savitha. S	Savitha. S
4.	Divya. J	Divya. J
5.	Bhavani. V.A	Bhavani. V.A
6.	Laranya. J	Laranya. J
7.	Madhuri, K.M	Madhuri
8.	Vaishnavi. V	Vaishnavi
9.	Jadhava Raj	Jadhava Raj
10.	Manasa. M.	Manasa. M.
11.	Niveditha. B.N.	Niveditha
12.	Sumithra bai. D	Sumithra
13.	Sheena Ray	Sheena
14.	Soundarya. P.S	Soundarya. P. S.
15.	Sindhu H.L	Sindhu
16.	M. Bharath	M. Bharath
17.	Pavan. G.L	Pavan. G.L
18.	Sunil Kumar K.S.	Sunil Kumar K.S
19.	Kirthiraj. S.	Kirthiraj
20.	Kegotham M.H	Kegotham M.H
21.	Sunil. M.y	Sunil
22.	Manoj. N.T	Manoj. N.T

Conducted By: Rakshithe.H.J

Sl.No	Name	Signature	Sl.No	Name	Signature
01.	Dimple.A	Dimple.A	33.	Rakshithe.S.	Rakshithe.S.
02.	Niveditha C.R	Niveditha C.R	34.	Gejaswini.A	Gejaswini.A
03.	Pallavi.S	Pallavi.S	35.	Nandini.H.N	Nandini.H.N
04.	Shivani.N	Shivani.N	36.	Anusha.C	Anusha.C
05.	Meghana.S	Meghana.S			
06.	Shravanam.M	Shravanam.M			
07.	Aspitha.A	Aspitha.A			
08.	Chinmayi.P.Mallaganam	Chinmayi.P.Mallaganam			
09.	Nandini.S.M	Nandini.S.M			
10.	Bahava.S.V	Bahava.S.V			
11.	Jayashree.C.I	Jayashree.C.I			
12.	Anurag.S.V	Anurag.S.V			
13.	Hanshika.K.S	Hanshika.K.S			
14.	Madhura.S	Madhura.S			
15.	Ramya.S.P	Ramya.S.P			
16.	Ranjitha.M	Ranjitha.M			
17.	Dyanmeda.H.G	Dyanmeda.H.G			
18.	Utham.V	Utham.V			
19.	Nagaraja.M.M	Nagaraja.M.M			
20.	Ashish.Upadhyay.H.K	Ashish.Upadhyay.H.K			
21.	Siddhesh.M.M	Siddhesh.M.M			
22.	Kabul Chandrasekhar Shetty	Kabul Chandrasekhar Shetty			
23.	Aishwarye.P	Aishwarye.P			
24.	Kavya.G.M	Kavya.G.M			
25.	Shravanam.M	Shravanam.M			
26.	Sowthi.C.K	Sowthi.C.K			
27.	Chandrika.S.V	Chandrika.S.V			
28.	Spandana.A.S	Spandana.A.S			
29.	Hanshika.S.S	Hanshika.S.S			
30.	Kavya.V	Kavya.V			
31.	Tanisha.Y.P	Tanisha.Y.P			
32.	Mignha.C.W	Mignha.C.W			

Class: V BCA Bridge Course  
 Soft WeL Programming

2018-19

Time: 11-12 PM

By: Mangesh S Patil

Sl No	Date	Name	Signature	Sl	Date	Signature
01	07/06/18	Anurag E.	Anurag E.	33	07/06/18	Panwar V
02	07/06/18	Rajeshkumar S	Rajeshkumar S	34	7/6/18	Mangureddy, E.S
03	07/06/18	Nikhilrajya P.R	Nikhilrajya P.R	35	7/06/18	Ahampatrabhai S.R
04	07/06/18	Trishulraj A.B	Trishulraj A.B	36	7/06/18	Ashok Upadhyay, M.W
05	07/06/18	Nageshraj C.B	Nageshraj C.B	37	07/06/18	Dhanraj, H.D
06	7/5/18	Megha C.V	Megha C.V	38	7/6/18	Sandana A.J
07	7/6/18	Indira Y.P	Indira Y.P	39	7/6/18	Charitra S.V
08	7/6/18	Dhruv P. Budhikoli	Dhruv P. Budhikoli	40	7/6/18	Saurabh G.H
09	7/6/18	Rohini S.	Rohini S.			
10	7-6-18	Shivani N.	Shivani N.			
11	7-6-18	Dimple P.	Dimple P.			
12	7-6-18	Nivedita C.R	Nivedita C.R			
13	7-6-18	Tanushree C.L	Tanushree C.L			
14	7-6-18	Rohini G.	Rohini G.			
15	7-6-18	Madhura S.	Madhura S.			
16	7-6-18	Hemantika K.S	Hemantika K.S.			
17	7-6-18	Amulya C.V	Amulya C.V			
18	7-6-18	Shivani M.H	Shivani M.H			
19	7-6-18	Pahara B.V	Pahara B.V			
20	7-6-18	Abhijit K.	Abhijit K.			
21	7-6-18	Trishulraj S.	Trishulraj S.			
22	7-6-18	Indira J.	Indira J.			
23	7-6-18	Kanya G.W	Kanya G.W			
24	7-6-18	Saumya M.U	Saumya M.U			
25	7-6-18	Speetia Pawar	Speetia Pawar			
26	7-6-18	Samruha	Samruha			
27	07/06/18	Megha S.	Megha S.			
28	07/06/18	Apurva H.	Apurva H.			
29	07/06/18	Bojo V.	Bojo V.			
30	07/06/2018	Utkarsh U.	Utkarsh U.			
31	07/06/18	Rohini R.	Rohini R.			
32	07/06/18	Neha, Nehal, P. Nishant	Neha, Nehal, P. Nishant			

Pa. Mangesh S. Patil  
 HOD  
 07/06/18



Class: V Ben  
 Sub: Advanced Java  
 Time: 12 - 1 PM

Bridge Course  
 Java To Advanced Java.

Conducted By: N. U. Ravallu

Date: 16/18

Sl No	Date	Name	Signature	R. No	Date	Name	Signature
1	16/18	Spandana A. J	Spandana A. J	33	16/18	Dimple A	Dimple A
2	16/18	Charudika S. V	Charudika S. V	34	16/18	Megha C. N	Megha C. N
3	16/18	Saathi G. K	Saathi G. K	35	16/18	Analisa G. P	Analisa G. P
4	16/18	Divya Lakshmi S	Divya Lakshmi S	36	16/18	Megharani B	Megharani B
5	16/18	Malyanathi E. S	Malyanathi E. S	37	16/18	Anula C	Anula C
6	16/18	Ramprakash S. I	Ramprakash S. I	38	16/18	Rakitha S	Rakitha S
7	16/18	Mohith upadhyaya H. K	Mohith upadhyaya H. K	39	16/18	Ashwanya P. R	Ashwanya P. R
8	16/18	Megha Nival . P. Navale	Megha Nival . P. Navale	40	16/18	Tijaravini A	Tijaravini A
9	16/18	BEARATH. B	BEARATH. B				
10	16/18	Utarn. U	Utarn. U				
11	16/18	Meghana. S	Meghana. S				
12	16/18	Aarjitha. J	Aarjitha. J				
13	16/18	Prasanna. U.	Prasanna. U.				
14	16/18	Kavya G. M	Kavya G. M				
15	16/18	bangya mu	bangya mu				
16	16/18	Jenisha	Jenisha				
17	16/18	Spoorthi Bansi	Spoorthi Bansi				
18	16/18	Balana. B. V	Balana. B. V				
19	16/18	Shreerani. M. H	Shreerani				
20	16/18	Akhil K.	Akhil K				
21	16/18	Nalshika J.	Nalshika J				
22	16/18	Tajinderani. S.	Tajinderani				
23	16/18	Rajeshtha. B.	Rajeshtha B				
24	16/18	Jayashree C. L	Jayashree				
25	16/18	Madhusa. S	Madhusa. S.				
26	16/18	Hoshitha. K. S.	Hoshitha				
27	16/18	Pranav. E. V	Pranav				
28	16/18	Rangula P. Sridharulu	Rangula P				
29	16/18	Pallavi. S	Pallavi. S				
30	16-18	Shivani. N	Shivani. N				
31	16/18	Niveetha C. P	Niveetha C				
32	16/18						

Sum: 100

C to C++

Time: 12 to 1 PM

Conducted by: Rakshitika.H.T

Sl.No	Student Name	Signature			
01	Bhoomika S	P. Kowshik S	23	Bhanu K Kumar L	Elavil Kumar L
02	Harshini M T	Harshini G	34	Mallikarjuna T	Jull
03	Arushi G	Arushi G	35	Mohamed Sadiq	34 (S)
04	Bhargya M	Sat	36	Chandan S.T	Chandras
05	Aishwarya R	Aishwarya R	37	Rehan R.T	Moharir
06	Banshi G	Banshi G	38	Ashwika R V	Ashwika
07	Shubhika Y	Shubhika Y	39	Mahul M.	Mahul
08	Rangitha R M	Rangitha R M	40	Sambas B	Kumar S
09	Varshika M	Varshika Y	41	Ivanon G S	Ivanon G S
10	Sudhitha Y	Sudhitha Y	42	Rakesh B H	Rakesh B H
11	Sonal Anolekar	Sonal S	43	R. Anmol	R. Anmol
12	Aanya A	Aanya A	44	Jivan M	Jivan M
13	Sanjana H J	Sanjana	45	Sujeeth G J	Sujeeth G J
14	Urcada V Karat	Urcada V Karat	46	Sigat H C	Sigat H C
15	Pooja M.M	Pooja M	47	Shubhika N	Shubhika N
16	Parthiva K	Parthiva K			
17	Bhargya K V	Bhargya K V			
18	Yashwanth M S	Yashwanth M S			
19	Pooja B S	Pooja B S			
20	Saha S	Saha S			
21	Abhishek	Abhishek			
22	Sanaksha S. Nivale	Sanaksha S			
23	Aaravati T M	Aaravati T M			
24	Milind G. Prasad	Milind G			
25	Shruti E N	Shruti E N			
26	Hoshika E	Hoshika E			
27	Shweta M	Shweta M			
28	Narvina S	Narvina S			
29	Prasanna Noddy	Prasanna Noddy			
30	Abhishek S V	Abhishek S V			
31	Yash Raha	Yash Raha			
32	Arushi G	Arushi G			

class: II Bsc (prog)

Date: 12/06/2018

Bridge course

104

C to C++

Conducted by: Syed Asim

Time: 01 to 02 pm

SLNo.	Names	Signature
1.	Dhanya Nadig	
2.	Poojanka S.	
3.	Asha A. Shet	
4.	Sparthi G.M	
5.	Sayeeema Kousu	
6.	Tanaaz Fathima.	
7.	Shashani H.C.	
8.	Avighaee H.K.	
9.	Nagashree S.S.	
10.	Rakshitha S.	
11.	Megha K.M	
12.	Sabara G.J	
13.	Namratha S.	
14.	Kavya R.	
15.	Veena M.G	
16.	Ramya S.	
17.	Anusha S.C	
18.	Gyagana D.M	
19.	Dakshayini - A.	
20.	Sandhya Y.P.	
21.	Taneshwari B.T	
22.	Sushmitha M.R	
23.	Harshitha M.V	
24.	Namratha N	
25.	Anusha S	
26.	Sukesh K.T	
27.	Pranod G.V	
28.	Darshan B.V	
29.	Harsha N.P	
30.	Mahesh Joti S	
31.	Kishor G.H	
32.	Sameeth	

Class: I BCA

Bridge Course

Subject: Statistics & Probability

143

Date: 12/12/2018

Conducted By: Rakshitha. H. J Time: 11-12PM

Sl.No	Name	Signature
1.	Sunaina Samreen.	Sunaina Samreen
2.	Bi Bi Raffath.	Bi Bi Raffath.
3.	Saba Kouser	Saba
4.	Varshitha. M.	Varshitha
5.	Jasmeiya	Jasmeiya
6.	Luraksha S.B	Luraksha S.B
7.	Sandhya M.R	Sandhya M.R
8.	Prathibha R	Prathibha R
9.	Divya. M.S	Divya. M.S
10.	Shubhashree D.M	Shubhashree
11.	Siree Sanjana. K.S	Siree Sanjana.
12.	Sanjana. V.G	Sanjana
13.	Gyanesh. N.R.	Gyanesh
14.	Kavitha S. V.	Kavitha
15.	Jeevan. K.S	Jeevan S.
16.	Nandanan	Nandanan
17.	Bestin. K.E	Bestin. K.E.
18.	Jithin Mathew	Jithin Mathew
19.	Lakesh .M	Lakesh
20.	Shwetha. H.V	Shwetha
21.	Neha. H.N	Neha
22.	Nirupama Kori	Nirupama
23.	Lavanya H.S	Lavanya H.S
24.	Bhoomika. Y	Bhoomika. Y
25.	Adjali. B	Adjali. B

Class: II BCA

Bridge Course

Time: 1 - 2 PM

Subject: Data Warehousing & Data Mining  
116

Date: 29/12/18

Conducted by: Pradyumn G. M.

Sl No	Name	Signature
01	Mohan. N. T	Mohan
02	Sheerisha K. V	Sheerisha
03	Avinash. R	R. Avinash
04	Vaiveena. S	Vaiveena
05	Mahesh. M.	Mahesh
06	Bhaskaraj Nadiger	Bhaskaraj
07	ABHISHEK. P	Abhishek
08	Prabhu. S	Prabhu
09	Rakesh. G. H.	Rakesh. G. H.
10	Bharath Kumarath	Bharath
11	Vranda Kamat	Vranda
12	Sonal P Ankoekar	Sonal
13	Ananya. A	Ananya
14	Sujana. H. J	Sujana
15	Bhoomika. S	Bhoomika
16	Amisha. G	Amisha
17	Harshitha. N	Harshitha
18	Harshini. M. J	Harshini. M. J.
19	Sowmya. U	Sowmya
20	Shashikala	Shashikala
21	Abhilasha. B. A	Abhi
22	Sneha. S	Sneha. S
23	Suraksha. S. Narale	Suraksha
24	Kavana. C. V	Kavana. C. V
25	Hemavathi. T. M	Hema
26	Suchithra. V	Suchi
27	Bindu. G	Bindu

Time: 12-1

Bridge course

Subject: Probability + Statistics

Class: IBCA

149

Date: 01/01/2019

Conducted by: Rakshitha H. J

SL.NO	Name	Signature
1.	Siddarth. Y.K	
2	Lokesh. N	Lokesh. N
3	Jithin Mathew	Jithin Mathew
4	Beston.	<del>Beston T.E.</del>
5	Pradeep R	Pradeep R
6.	Shoukhan Kakade. A.S.	A.S. Shoukhan Kakade
7	Gyanesh. N.R.	Gyanesh. N.R.
8	Bharath. H.	B
9.	Sharath Kumar A.K	
10.	Bharath. H.S	Bharath. H.S
11	Gurus parasad JB	Gurusasad.
12	Vinay CB	Vinay. CB
13	Shashath H.T	Shashath. T
14.	Bhuvan kumar L	Bhuvan
15.	Travitej S.V.	Travitej
16.	Sunyananayana. Supadhya	Sunyananayana
17.	Nandan. N.	
18	MOHAMMED SAHAD ALI	Sahad
19	Ranjay D.L	Ranjay
20	MADAN KUMAR BS	Madan
21	Skanda K.C	Skanda
22	<del>Adithya</del>	<del>Adithya</del>
23	ADITHYA D.V	Adithya
23	Hruthik. M.S	Hruthik
24	Nirupama Kogi?	Nirupama
25.	Shwetha H.V	Shwetha
26	Neha. H. N Gowda	Neha
27.	Jasmiya	Jasmiya
28	navya S.S	navya.
29.	Rakshitha T.S	Rakshitha T.S
30.	Bhadrushree. K	BK.
31.	Roopa. J.N.	Roopa.

I BCA  
I sem  
Conducted  
By: Rakshitha. H.J

Sub: Introduction to Information  
Technology  
(Introductory class)  
Bridge course

Date: 11/06/19  
Time: 12-1

Sl No	Name	Signature
1.	- Harshitha.M	Harshitha.M
2.	- Sahana.V.V	Sahana.V.V
3.	- ANUSHA.B	<del>ANUSHA</del>
4.	- Tasmiya Kasper.	Tasmiya Kasper.
5.	- Mejaswini S. Sindhe	Mejaswini Sindhe.
6.	- Meghana.H	Meghana.H
7.	- Akshatha.M	Akshatha.M
8.	- Priyanka K.R	Priyanka K.R
9.	- Preethi K.B	Preethi K.B.
10.	- Prema. Y	<del>Prema</del>
11.	- Kanya .Y	<del>Kanya</del>
12.	- Bhunika U.P.	Bhunik
13.	- Neha Naidu M.S	<del>Neha</del>
14.	- <u>Sadhana. J</u>	Sadhana. J
15.	- Latha. B.U	Latha B.U
16.	- Swathi B.M	Swathi B.M
17.	- Bhoomika. K.M	Bhoomika K.M.
18.	- Sahana Menon	Sahana Menon
19.	- Sushmitha. S	Sushmitha. S
20.	- Heena	<del>Heena</del>
21.	- Harshitha. S	Harshitha.S
22.	- Karana	Karana
23.	- Sneha. K.M	Sneha
24.	- Vidyaashree N.M	Vidyaashree N.M
25.	- Harshitha Kamath	<del>Kamath</del>
26.	- Soundarya B	Soundarya.B
27.	- Suman	Su
28.	- Sunidhi	Sunidhi
29.	- Sangeetha . S	Sangeetha . S
30.	- Sooraj Sooraj H.R	Sooraj. H.R
31.	- Suraj V.M	<del>Suraj</del>
32.	- Parvan D.B	<del>Parvan</del>
33.	- Vinay. H.M	Vinay H.M

Sl. No	Name	Signature
34	Akash.V	
35	Alphin charles	
36	Pradeep.M	
37	Pranav Pai P	Pranav pai P
38	Abhilash J	Abhilash
39	Karthik.S	Karthik.S
40	Adithya.K.L	Adithya K.L.
41	Karthik C	Karthik. C.
42	Darshan T.B	
43	Abhishek S	Abhishek.S
44	Amruthananda	Amruthananda
45	Sandesh MV	
46	Sujan N.K	Sujan N.K
47	Deepak J.R	
48	Punith	Punith
49	Manjunath N.M	manjunath. N. M
50	Pragya D. (20202020)	



Class: I BCA  
 Conducted By:  
 Mangilik S. Far

Sub: Vits Programming  
 Bridge (usia)

Date: 13/1/13  
 Time: 12 to 13

SN	NAME	Signature	SN	NAME	Signature
1	Hachini N.T		31	Andriani P	
2	Akhilaka R.T		32	Mohan N.T	
3	Ranjiha N.M		33	Shucoska K.V	
4	Suketna K.R.		34	Suyetti G. S	
5	Pomoyo H.V		35	Alfred P	
6	Sheha S		36	Gagan D.N	
7	Hemwati T.M		37	Alfred G	
8	Shashkala P		38	Harun Rahn	
9	Bismawa S		39	Fahrez Khan	
10	Amuda E.		40	Gujir T	
11	Fauzitha N		41	Syeda Takia	
12	Vinda kamat		42	Huma	
13	Saryana H.T		43	Baba Nurpan	
14	Sonah Antolekan				
15	Anasya A				
16	Sahana V				
17	Aghumyia A				
18	Septia N.V				
19	Sharyta K.V				
20	Buchitra				
21	Aindu G				
22	Yahmawati K				
23	Pepa M.M				
24	Sarathya K				
25	Sibamawati K.N				
26	Blawati Kusni				
27	Sandep B				
28	RAKESH E.W.				
29	Pradhus				
30	Horvha B				
31	Kamlik B				
32	Basyawati Mulya				

Class : V @ Sen BSA

Bridge Course  
Sub: Java to Advanced Java

Date: 14/6/19  
Time: 11-12 PM

Conducted by: M. Lakshmi

Sl No	Name	Signature	Sl No	Name	Signature
1	Hovahira M T		33	Abhishek K. P	
2	Abhilasha . R J		34	Mohan . S	
3	Ranjitha . K . M		35	Abhishek . K . V	
4	Sudheer . K . R		36	Sujith . G . J	
5	Denanya . M . U		37	Abhinav . R	
6	Abha . S		38	Pragathi . O . N	
7	Hemant . T . M		39	Abhishek . G	
8	Shashikala . V		40	Uman . P . K	
9	Ramesh . R . S		41	Ramesh . P . R	
10	Pruthi . G		42	Gayatri . T	
11	Hovahira . N		43	Asyada . T . A	
12	Mrunda . Kanat		44	Aluna	
13	Sarjana . H . J		45	Saba . Mukon	
14	Sonal . Anukolekan				
15	Ananya . A				
16	Sahana . V				
17	Aishwarya . A				
18	Prithi . N . V				
19	Shreyanka . K . V				
20	Varaswini . G . C				
21	Pooja . M . M				
22	Sandhya . G . K				
23	Bridhi				
24	Suchithra				
25	Gubermangya . K . A				
26	Prasanth . Kumar . I				
27	Sana . S . B				
28	Rajesh . K . K				
29	Radhika . S				
30	Hovahira . B				
31	Karthik . V . B				
32	Prasanna . M . S				

Class: III Sem BCA

Date: 14/06/19

Time: 10-11

12

Bridge Course  
Sub: System Software

Conducted by: priyanka. G. M.

Sl No	Name	Signature
1	Bhagyashree S Talawar	Bhagyashree.
2	Bhoomika Y.	Bhoomika. Y.
3	Harshitha A.C	Harshitha.H.C.
4	Kavya K.S.	
5	Lakshya H.S	
6	Madeeha Rehman,	
7	Raqueeba Taj	
8	Saba Kauer,	
9	Sanjana V. G.	Sanjana. V. G.
10	Shabnum Banu	
11	Shubhashree D.M	Shubhashree D.M
12	Sibi Sanjana K.S	Sibi Sanjana. K.S.
13	Tadmija	

Subject: Theory of Indics

45

conducted by: Ratshitha.H.J

Time: 3:00 - 4:00

Obj of Bar & power, laws of Indics and problems on laws of Laws of Indics.

Sl.No	Name	Signature
1	Jeevan. V.M	Jeevan.
2	Manjunath. N.M.	Manjun. N. M.
3	Pavan. P.B	Pavan
4	Adithya K.L	Adithy. M.
5	Sneha. K.M	Sneha.
6	Sumana K.M	Sumana K.M
7	Preethi K.B.	Preethi K.B.
8	Swathi B.M	Swathi
9	Harshitha. S	Harshitha
10	Heena Kouser	Heena Kouser
11	Tejaswini S Sindhe	Tejaswini Sindhe
12	Tasmiya Kouser	Tasmiya Kouser
13	Priyamka K.R	Priyamka K.R
14	ISHARANA. N.P	ISHARANA. N.P
15	Sabreen. M	Sabreen M
16	Harshitha. U. Kamathi	Harshitha
17	Akshatha. M	Akshatha. M
18	Bhumika. U.P.	Bhumika. U.P.
19	Harshitha. M	Harshitha M
20	Latha. BU	Latha B.U

Conducted By: Pragna G. M.

Time: 10 AM

Introduction to NET Exam  
Types of Applications

S/No	Name	Signature
01	Pooja E.S	
02	Supriya T	
03	Bhoomika S	
04	Suketta K.R	
05	Harshitha N	
06	Huma	
07	Adha Muskan	
08	Chandana Q	
09	Harshini N T	
10	Ashishia B A	
11	Budha S	
12	Bhakti Madhavan	
13	Hemavathi T M	
14	Sasowari	
15	Shashikala V	
16	Vidya Shree S.C	
17	Supriya N V	
18	Karuna C.VI	
19	Ranjitha P.M	
20	Sahana V	
21	Alakshya A	
22	Vasitha J.N	
23	Adarsha H.T	
24	Pragna M.M	
25	Shravya K.V	
26	Yashodhara H.S	
27	Shravan Jayanti	

28	Akash M	
29	Pavana B	
30	Banubharg B	
31	Jeevan M	
32	Mahesh M	
34	Supriya G.S	
35	Mohan M.T	
36	Avinash R	
37	Shrushti K.V	
38	Mallikarjuna B	
39	Mohamed Sadiq	
40	Parvathy	
41	Ugma Partha	
42	Prasanna S	
43	Ramprasad Kumar L	
44	Prathna S	
45	Rajesh G.M	
46	Prasanna P	
47	Shashitha B.N	
48	Hemalata B	
49	Kantika D	

Class : I BCA

Bridge course  
Subject: D.S

Date : 11/12/2019

50

Conducted by: Megharaj .D.S.

Time: 10 AM

Sl. No	NAME	SIGNATURE
1.	Vidyashree .N.M.	vidyashree v. n
2.	Sadhana .J	Sadhana
3.	Harshitha .U. Kamath	Harshitha
4.	Preethi K.B.	Preethi K.B.
5.	Sabreen .M	Sabreen M
6.	Harshitha .S	Harshitha S
7.	Heena Kouser	Heena Kouser
8.	Aliya Firdose	Aliya Firdose
9.	Tasmiya Kouser	Tasmiya Kouser
10.	Jeewitha B	Jeewitha B
11.	Hejashini S Sindhe	Hejashini S Sindhe
12.	Swathi B.M	Swathi
13.	Akshatha .M	Akshatha .M
14.	Vishuitha .B.P	Vishuitha
15.	Meghana .M	Meghana .M
16.	Bharana .N.P	Bharana .N.P
17.	Sunidhi .H. Ahwath.	Sunidhi .H. Ahwath.
18.	Suman .S	Suman .S
19.	Sangeetha .S	Sangeetha .S
20.	Sahana .V.V	Sahana .V.V
21.	Abhay .R.S	Abhay .R.S
22.	Karthik .S	Karthik .S
23.	Pradeep .P .H	Pradeep .P .H
24.	Harsha .D.S	Harsha .D.S



# Department of Computer Science

D. V. S. College of Arts, Science & Commerce

Date : 30/11/2020

## BRIDGE COURSE

Class : III BCA

Semester : V

Subject: A Java

Topic : Review of Java

Conducted By : Nellojavalli H

Time: 10-11 AM

Sl No	NAME	Signature
1	Bhagyashree S.T	Bhagyashree
2	Bharathi H.S	B.H.S
3	Bhoomika Y	Bhoomika.Y.
4	Bhuvankumar L	Bhuvankumar L
5	Chandana H.C	Chandana.H.C
6	Guruprasad J.B	Guruprasad J.B
7	Harshika H.C	Harshika H.C
8	Madeeha Rehman	Madeeha Rehman
9	Mahanandini N	Mahanandini N.
10	Pradeep R	Pradeep R
11	Sanjana S	Sanjana S.
12	Sanjay D.L	Sanjay D.L
13	Sarika H.R	Sarika H.R
14	Shabnum Banu	Shabnum Banu







# Department of Computer Science

D. V. S. College of Arts, Science & Commerce

Date : 01/12/2020

## BRIDGE COURSE

Class : III BCA

Semester : V

Subject: A Java

Topic : Review Of Java

Conducted By : Nelthavathi H

Time: 12-1 PM

Sl No	NAME	Signature
1	Bhagyashree S.T	Bhagyashree
2	Bhoomika Y	Bhoomika. Y
3	Bindushree K	Bindushree K
4	Chandana H C	Chandana.H.C
5	Harshitha H C	Harshitha
6	Madeeha Rehman	Madeeha Rehman
7	Mahanandini N	Mahanandini.N.
8	Pradeep R	Pradeep P
9	Raqeeba Taj	Raqeeba Taj
10	Roopa J N	Roopa. J.N.
11	Sanjana S.	Sanjana.S
12	Sanjay D L	Sanjay
13	Saritha H R	Saritha.H.R
14	Shabnum Banu	Shabnum.Banu





# Department of Computer Science

D. V. S. College of Arts, Science & Commerce

Date : 07/12/2020

## BRIDGE COURSE

Class : III BCA

Semester : V

Subject: A Java

Topic: Review of Java

Conducted By : Nelthravalli. H

Time: 10-11

Sl No	NAME	Signature
1	Siri Sanjana K.S	Siri Sanjana
2	Sukanya M	Sukanya.M.
3	Nisupama Kosi	<u>Nisupama</u>
4	Raqeeba Taj	Raqeeba Taj
5	Shabnum Banu	Shabnum Banu
6	Sharath H.T	Sharath H.T
7	Shubhashree D.M	Shubhashree
8	Shwetha H.V	Shwetha H.V
9	Bharath H.S	Bharath H.S
10	Bhoomika Y	Bhoomika.Y.
11	Bhuvan Kumar L	Bhuvan Kumar L
12	Bindushree K	Bindushree K
13	Gowripasad J B	Gowripasad J.B
14	Madeeha Rehman	Madeeha Rehman



# Department of Computer Science

D. V. S. College of Arts, Science & Commerce

Date: 14/12/2020

## BRIDGE COURSE

Class: III, BCA

Semester: V

Subject: A Java

Topic: Review Of Java

Conducted By: Nethraavathi H

Time: 10-11

Sl No	NAME	Signature
1	Siddharth Y K	
2	Spoorlthi G S	
3	Sukanya M	Sukanya.M.
4	Suraksha S B	Suraksha S B
5	Nandan N	
6	Pradeep R	Pradeep R
7	Rakshitha T.S	Rakshitha T.S.
8	Ravitej S.V	
9	Sanjana S	Sanjana.S.
10	Saritha H.R	Saritha.H.R.
11	Shruthi Kumar L.K	
12	Shridhar Kakade	
13	Shubhashree DM	Shubhashree
14	Anusha M.C	Anusha M.C.





# Department of Computer Science

D. V. S. College of Arts, Science & Commerce

Date: 17/02/2020

## BRIDGE CLASS

Class : II BCA

Semester : III Sem

Subject: Non-linear  
Data Structures using  
C++

Topic: OOP paradigm, Limitations of Structures  
in C, Basic concepts of OOP, Benefits of OOP,  
Object oriented languages, application of OOP, C++

Conducted By: Rakshitha.H.J

Features, comparison with  
C.  
Time: 1-2 PM

Sl No	NAME	Signature
1	Abhay R.S	
2	Abhishek.S	
3	Akshatha M	Akshatha.M
4	Alphin Charles	
5	Amruthananda V	
6	Anusha B	Anusha.B
7	Bhumiika U.P	Bhumiika.U.P
8	Deepak. J. R	
9	Harsha D.S	
10	Karthik S	Karthik.S.
11	Kavana H M	
12	Manjanath N.M	
13	Mohammed Danish	



Date: - 4-1-16

Class: - I Year  
Sem: - (I Sem)Topic covered :-

Discussed about fossilisation.

Resource person :-

1) Sudhakar . H.N

2) Dr. H. V. Anil Kumar - 3) Sheela . R.R → Students List :-

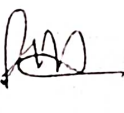
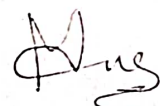
1) Pooja Pooja

2) Kavya Shree Kavya

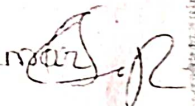
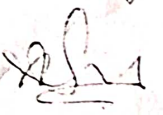
3) Sandhya Sandhya

4) Shwetha Shwetha



5) Sunil Sunil

6) Mangala . D.H 7) Maruthi 

8) Nagma Shabnam No

9) Parvitha 10) Santhosh Kumar 11) Shwetha . M 

12) Kavya Kavya

13) Divishan 14) Adma 





class : II year  
Sem 's III Sem.


Topic covered :-


Discussed about Anamalous secondary growth  
in Dicot and Monocot stem.

Resource person :-


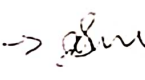



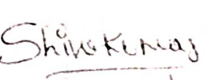
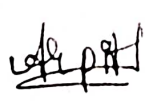
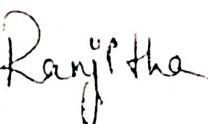


1] Sudhakar. H.V. 

2] Dr. Anil Kumar, H.V. 

3] Sheila. K.R. → 

4] Sruuti. S.N.R. → 

Student List :-

- |     |   |  |
|-----|---|--|
| pm  | 1] Amrutha. H.A → Amrutha HA  | 7] Priya prabhu →   |
| and | 2] Ashika. → Ashika   | 8] Sanchana. H.R →  |
| to  | 3] Bindu. C.M →    | 9] Sankarshana →    |
| lit | 4] Chaitra. H.C →  | 10] Shivakumar →    |
| to  | 5] Anpitha. →      | 11] Ranjitha →      |
| and | 6] Mallesha →      | 12] Yashas →        |

6-6-18,

Class :- II year, year  
Sem :- III Sem, Sem

Topic :- Explained about Anatomy of Dicot.

Resource person :-

- 1) Sudhakar. H.N → SD
- 2) Dr. Aril Kumar. H.V → Aril Kumar
- 3) Sheela. K.R → KS
- 4) Smusti. S.N.R → SR

Student list :-

- |                   |                       |                          |                             |
|-------------------|-----------------------|--------------------------|-----------------------------|
| > Amrutha. H.A    | <u>AD</u>             | 16) S.P Basarathia S.P   | <u>SP</u>                   |
| > Apoorwa - T.S   | <u>AD</u>             | 17) Roopashree H.R       | <u>RS</u>                   |
| > Ahika. K        | <u>Ami</u>            | 18) Sneelaxmi R          | <u>SR</u>                   |
| > Anujna D. Rao   | <u>Anujna D. Rao</u>  | 19) Samyukta K M         | <u>Samyukta K M</u>         |
| > Sindhu. D.V     | <u>Sindhu. D.V</u>    | 20) Vidyayashaswini Goll | <u>Vidyayashaswini Goll</u> |
| > Ramya. N        | <u>Ramya. N</u>       | 21) Sparshita K.R        | <u>SR</u>                   |
| > Priya Prabhu    | <u>Priya Prabhu</u>   | 22) Sundhara. D.S        | <u>SD</u>                   |
| > Fahimunnisa     | <u>Fahim</u>          |                          |                             |
| 1) Mythreyi. R    | <u>Mythreyi R</u>     |                          |                             |
| 0) Uthome Hami    | <u>Uthome Hami</u>    |                          |                             |
| > Farheen Banu M  | <u>Farheen Banu M</u> |                          |                             |
| 2) Madaha Farheen | <u>Madaha Farheen</u> |                          |                             |
| 3) Aboor Fathima. | <u>Fathima</u>        |                          |                             |
| 4) Bindu. C.M     | <u>Bindu</u>          |                          |                             |

Date :- 14-6-19

Class :- II year

SEM :- III SEM

### Topics covered :-

Discussed about Tissues.

Resource persons :-

- 1) Sudhakara, H.N → Sem
- 2) Dr. Anil Kumar, H.V → Dr. Anil Kumar
- 3) Sheela, K.R → Sheela
- 4) Sruasti, S.N.R → Sruasti

### \* Student list :-

1) Bi Bi Ayesha - K  
Ayesha

2) ~~Azfiya Khanam~~  
Azfiya

3) Maimunnisa - Maimunnisa

4) Harshitha, S.K - Harshitha

5) Deepika, K.N - Deepika, K.N

6) Divya G - Divya G

7) Anusha, B.S - Anusha, B.S

8) Anusha G.S - Anusha G.S

9) Apoorva, Shetty - Apoorva Shetty

10) Bhoomika S.P.

11) Chandana K M - Chandana K M

12) Kavya, K.R - Kavya

13) Dhanya, S.N.S - Dhanya

14) Seeksha, H.S - Seeksha

15) M. Divya - M. Divya

16) Aiman Sadaf - Aiman Sadaf

17) Bi Bi Rabeema - Rabeema

18) Bi Bi Afifa - Afifa

19) Danya Mehram - Danya Mehram

20) Azfiya Khanam

06 - 7 - 20

Class : - I year  
Sem : - I SEM

Topics covered :-

Discuss about Fungi Reproduction.

Resource person :-

- 1) Sudhikara H.M → Sudhikara
- 2) Dr. Anil Kumar H.V → Anil Kumar
- 3) Sheela K.R → Sheela
- 4) Bhwanushwari → Bhwanushwari

- |                                     |  |
|-------------------------------------|--|
| 1. Shorath, Hulmani <u>Shulmani</u> | 11. Poochitha R.S <u>Poochitha</u>       |
| 2. Giniyith H.R <u>Giniyith H.R</u> | 12. Sahana M.R - M.R                     |
| 3. Vorum. M <u>Vorum</u>            | 13. Varsha H.S → <u>Varsha</u>           |
| 4. Chandam. V.A <u>Chandam</u>      | 14. Rakshitha H.M. → <u>Rakshitha</u>    |
| 5. Nayana B.K → <u>Nayana B.K</u>   | 15. Chandana K <u>Chandana</u>           |
| 6. Anaina Babu <u>Anaina</u>        | 16. Punya K.P <u>Punya</u>               |
| 7. Sushma G.P - <u>Sushma</u>       | 17. Chandana B.M <u>Chandana B.M</u>     |
| 8. Sneha C - <u>Sneha C</u>         | 18. Darshan P <u>Darshan P</u>           |
| 9. Sumitha <u>Sumitha</u>           | 19. Ranitha A Das - <u>Ranitha A Das</u> |
| 10. Chittara T.H <u>Chittara</u>    | 20. <u>Chittara T.H</u>                  |

2019 Flood Relief Mission  
20. Bhojpur H.S

Bridge course - Physics I A Time 12-10 PM

Topic - A

Resource Person: Rajashree Topics: 1. Mechanics

Name of the student \_\_\_\_\_ Signature \_\_\_\_\_

Yashwanth Kumar H.B

~~Yashwanth Kumar H.B~~

Saligreja Banu  
Kashma. C

Saligreja Banu  
R.R.R

Ramesh Mait. T

~~Ramesh Mait. T~~

Saitha H.M  
Bhavya M.C

Saitha H.M  
B

Zensaraj. B.R

~~Zensaraj. B.R~~

Anwila S.R  
Vinutha K.M

~~Anwila S.R~~

Alithya A.M

~~Alithya A.M~~

J.R. Sathya

~~J.R. Sathya~~

Praveen. T

~~Praveen. T~~

Tejaswini S.

Chaitlara K.M

Raghavendra.T

~~Raghavendra.T~~

Swathi M.K

~~Swathi M.K~~

Nithyapratash.K.V

~~Nithyapratash.K.V~~

Chaitlara H.M

Chaitlara H.

Parvath. D.N

~~Parvath. D.N~~

Shruti S

~~Shruti S~~

Seema Prudise

~~Seema Prudise~~

Lavanya S.P.

~~Lavanya S.P.~~

Sonalika. N. Sathy

~~Sonalika. N. Sathy~~

Raajika R

~~Raajika R~~

Neharin Niazam

~~Neharin Niazam~~

Nyhana B.R

~~Nyhana B.R~~

Induma. S.A

~~Induma. S.A~~

Prekshi R

~~Prekshi R~~

Usha Lk.

~~Usha Lk.~~

Usha B.H

~~Usha B.H~~

Dindhu. N

~~Dindhu. N~~

Niveditha S.B

~~Niveditha S.B~~

Anushree. D.H

~~Anushree. D.H~~

Parvathi C

~~Parvathi C~~

Spoorathi. V.R.

~~Spoorathi. V.R.~~

Shambavi H.C

~~Shambavi H.C~~

Ulamawatha. A.S

~~Ulamawatha. A.S~~

Suritha V.M

~~Suritha V.M~~

Raghava. K.T

~~Raghava. K.T~~

Chandana. R

~~Chandana. R~~

Sangeetha.

~~Sangeetha.~~

Angana

~~Angana~~

Meghana. H.B.

~~Meghana. H.B.~~

Paadiga Kourain.

~~Paadiga Kourain.~~

Panchami. P.S.

~~Panchami. P.S.~~

Bandu. M.P.

~~Bandu. M.P.~~

Nisha. R

~~Nisha. R~~

Jayapadma. H.K.

~~Jayapadma. H.K.~~

Sonalika. S.

~~Sonalika. S.~~

Angana

~~Angana~~

Parashu. M.V

~~Parashu. M.V~~

Tejaswini S.

~~Tejaswini S.~~

Vidyaashree. M.C

~~Vidyaashree. M.C~~

Swathi. R

~~Swathi. R~~

Prerna. H.H

~~Prerna. H.H~~

Meghana. K.R.

~~Meghana. K.R.~~

dischavanga. B  
 Nirketto. H.M  
 Sumaya Antun  
 diya Kadam.  
 Salela Talassum  
 Shilla. B.  
 Farika Romu  
 namatha. k.s  
 Claita. S  
 Ahuimi. V.  
 Harshika. B.T  
 Radhika. K.S  
 Shastikala M

dischavanga  
 Nika

~~AK~~  
~~SD~~  
~~PK~~  
~~NA~~  
~~AK~~  
 Alu.  
 ka.  
 Ed.  
 Shasta

Perioye Course

Target group: II ASEA  
 Topics: Diffraction

Resource person: T.C. Popanna

Name of some students-

1. Susha. V
2. Shreyas. S.D
3. Neha. S
4. Anusha. D. Shet.
5. Anish. Jaisima. A.
6. Saniya. Fathima
7. Sadeya. Nag.
8. Sapno. S. Jondan
9. Nithya. M.N.
10. Shashika. G.M
11. Sahana. K.
12. Madhuri. M.S.
13. Sukalita. P
14. pooja. S
15. Chaitanya. M.P
16. Swapna. K.H
17. Rakha. H.D
18. ANIRUDHA. S.
19. Kauthik. P
20. Shivraj. T.S
21. Sanjay. D
22. Nirvan. S
23. Rakul. KN
- 24.
- 25.
- 26.
- 27.
- 28.

Time 2:30 PM  
 14-7-16

Signature

Susha V  
 Shreyas SD  
 Neha  
 Anish Jaisima A  
 Saniya Fathima  
 Sapno  
 Nithya MN  
 Shashika G.M  
 Sahana K  
 Madhuri MS  
 Sukalita P  
 Chaitanya MP  
 Swapna  
 Rakha H.D  
 Anirudha S  
 Kauthik P  
 Shivraj TS  
 Sanjay D  
 Nirvan S  
 Rakul KN

Biology Contents

III B.Sc. A

Topics : ~~Genetics~~ Neuro Neurobiology

Reference person : Rajivkrishna K.

Time : 4/6/5  
8.7.16

Name of the students

Signature

1] Chaitra .k (Reg No.10)

Chaitra.k.

2] Parasima.M. (

Parasima.M.

3] Lavanya.S

Lavanya.S

4] Annapurna. N. Manohali

Annapurna.

5] Bhavya. M.C

Bhavya.M.C

6] Sangetha. G

Sangetha.G

7] Chaitra. R. (Reg. No. 11).

Chaitra.R.

8] Nandha J. N

Nandha J.N

9] Yashika. T.

Yashika.T

10] Sushma G.M

Sushma G.M

11] Ayesha Siddaiah

Ayesha Siddaiah

12] Iatha.B.T

Iatha.B.T

13] Akshatha.D.J

Akshatha.D.J

14] Sindhu. S.B

Sindhu

15] Kavya. D

Kavya.D.

16] Prityanka.H

Prityanka.H

17] Anuska Chavan.E

Anuska Chavan

18] Sumanashree.B.K.

Sumanashree

19] Chandana.H

Chandana

20] Prityanka.M.K.

Prityanka.M.K

21] Prityanka.E

Prityanka.E

22] Rangika.P

Rangika.P

23] Swathi.R.

Swathi.R

24] Tejaswini.S.N

Tejaswini

25] Pooja.M

Pooja.M

26] Nayanika T.Padigani

Nayanika T.

27] Shikha.S.P

Shikha.S.P

28] Tijaswini.B.G

Tijaswini

29] Sanyasi.S

Sanyasi.S

Chaitra .Xt

Preethi S.B.

Madhura .D.R.

Kavya .N.C

Suma .H.V

Kavya .T.R

D.Vathsala

Chasulatha .C

Chaya .V.S

Amvsha .V

Rout .M.M

Lokesh .D.

Deepak .Y.C

Shikanti .S

Ravikumar .P

Prasanna .P

Divitha .Kumar .S

Saral .N.

Aruna .C

Charan .H.S

Devan .

Pavan .H.C

Pavan .K.V.

Theerthasha .K.S

VEERESH .K.M

Divyanshu .G.S

Manjunath .Hollappa

Shravan .R

Chaitra .Xt

Preethi .S.B.

Madhura .D.R

Kavya .N.C

Suma .H.V

Kavya .T.R

D.Vathsala

Chasulatha .C

Chaya .V.S

Amvsha .V

Rout .M.M

Lokesh .D.

Deepak .Y.C

Shikanti .S

Ravikumar .P

Prasanna .P

Divitha .Kumar .S

Saral .N.

Aruna .C

Charan .H.S

Devan .

Pavan .H.C

Pavan .K.V.

Theerthasha .K.S

VEERESH .K.M

Divyanshu .G.S

Manjunath .Hollappa

Shravan .R

IBSE B

Topics: Mechanics

Assignee Person: Rajashree .K.C

Names

1) Chaitra .D

2) Vinatha .P

3) Sindhu .S. Devanga

4) Nidhi .R

5) Megha .M.D

6) Poojitha .H.S

7) Soujanya .T.R

8) Niveditha .S.S

9) Rakshitha .P.L

10) Manasa .P.M

11) Chaitra .N.

12) Nandya .S

13) Aishwarya .E.N

14) Rashmi .N.S.

15) Gangeesha .R

16) Ananditha .A

17) Pooja .M.G

18) Sneha .L

19) Beeta .D Souza

20) Kanya .B.N

21) Geetha .E

22) Sampada .H.S

23) Samitha .Lobo

24) Vinatha .J.F

25) Halamma .M.C.

26) Bhaktree .K.A

9.5.10 AM

21.12.16

Srinivas .

Chaitra .D

Vinatha .P

Sindhu .S

Nidhi .R

Megha .M.D

Poojitha .H.S

Soujanya .T.R

Niveditha .S.S

Rakshitha .P.L

Manasa .P.M

Chaitra .N.

Nandya .S

Aishwarya .E.N

Rashmi .N.S.

Gangeesha .R

Ananditha .A

Pooja .M.G

Sneha .L

Beeta .D Souza

Kanya .B.N

Geetha .E

Sampada .H.S

Samitha .Lobo

Vinatha .J.F

Halamma .M.C.

Bhaktree .K.A

9.5.10 AM

21.12.16

Srinivas .

Chaitra .D

Vinatha .P

Sindhu .S

Nidhi .R

Megha .M.D

Poojitha .H.S

Soujanya .T.R

Niveditha .S.S

Rakshitha .P.L

Manasa .P.M

Chaitra .N.

Nandya .S

Aishwarya .E.N

Rashmi .N.S.

Gangeesha .R

Ananditha .A

Pooja .M.G

Sneha .L

Beeta .D Souza

Kanya .B.N

Geetha .E

Sampada .H.S

Samitha .Lobo

Vinatha .J.F

Halamma .M.C.

Bhaktree .K.A



Bridge Course

Class - IB.Sc. A' (I Sem)

Topic: Mechanics

Resource person: Jagadevi A.S.

Date: 19.06.19  
12-1 PM

Name

Signature

31. Radhika M S	Radhika M S	1) Sushma V	Sushma V
32. Venktha B.	Venktha B.	2) Prathibha H.S	Prathibha H.S
33. Kavya S	Kavya S	3) Pallavi V M	Pallavi V M
34. Sushma G.N	Sushma G.N	4) Chaitanya M	Chaitanya M
35. Bhagyaa Shree S S	Bhagyaa Shree S S	5) Anisha Seldiya	Anisha Seldiya
36. Ashwarya V Sat	Ashwarya V Sat	6) Saijaya .T.N	Saijaya .T.N
37. Nandana H.E	Nandana H.E	7) Anusha .M	Anusha .M
38. Jyothsna H.N	Jyothsna H.N	8) Nayana K	Nayana K
39. Pramodini K.N	Pramodini K.N	9) Poojithi T	Poojithi T
40. Prateep Singh R	Prateep Singh R	10) Kavya C	Kavya C
41. Anu Kumar H.R	Anu Kumar H.R	11) Sushma G.S	Sushma G.S
42. PARIKSHITH D.P	PARIKSHITH D.P	12) Deepthi.S.	Deepthi.S.
43. Sandeep M. Chidan	Sandeep M. Chidan	13) Rajaniree M.S.	Rajaniree M.S.
44. Rajananda A.M	Rajananda A.M	14) Shubana K.V	Shubana K.V
45. Shikha M.S	Shikha M.S	15) Ranja Shree T.G.	Ranja Shree T.G.
46. Sangeetha Raj HR	Sangeetha Raj HR	16) S. Farha	S. Farha
47. Pratyaksh S.P	Pratyaksh S.P	17) Jainiya Banu T.S	Jainiya Banu T.S
48. Venkatesh L.	Venkatesh L.	18) Sindhu Reddy	Sindhu Reddy
49. Manjushree H.D.	Manjushree H.D.	19) Ishwari M.S.	Ishwari M.S.
50. MURDASIR PPSHA	MURDASIR PPSHA	20) Keethayashree P.G	Keethayashree P.G
51. Maya D.M	Maya D.M	21) Anurika G.S	Anurika G.S
52. Sangeeta H.R	Sangeeta H.R	22) Nishitha K.M.	Nishitha K.M.
53. H.G. Geetha	H.G. Geetha	23) Sumaia D.	Sumaia D.
54. Suresh. Dhad	Suresh. Dhad	24) Manasa S.N	Manasa S.N
55. Pragnya N.S	Pragnya N.S	25) Pratyanka S.G	Pratyanka S.G
56. veesha S	veesha S	26) Parveen Kumbha T.J	Parveen Kumbha T.J
57. Sriswathi H	Sriswathi H	27) Shivakumari M.L	Shivakumari M.L
58. Parveen Kumbha T.J	Parveen Kumbha T.J	28) Uthma E. Hossain	Uthma E. Hossain
59. Shivakumari M.L	Shivakumari M.L	29) Hargya	Hargya
60. Uthma E. Hossain	Uthma E. Hossain	30) Prathibha	Prathibha
61. Manoj V	Manoj V	31) Anusha M	Anusha M
62. Prathibha C	Prathibha C	32) Anusha M	Anusha M
63. Rohan G.	Rohan G.	33) Anusha M	Anusha M

Bridge course

Date: 19.06.19

class: Base (3 Sem) &  
Topic: Metamorph  
Reserve paper: Vign 11.5

Name

- 1. Subarna S.P.
- 2. Megha K.M
- 3. Sanghita S
- 4. Nityakanti S
- 5. Aditya A
- 6. Sharvani H.C
- 7. Avishare H
- 8. Nikhatha P
- 9. Keshhara C
- 10. Anusha S.C
- 11. Anusha A.S
- 12. Namratha.N
- 13. Anusha S
- 14. Parbhayini A
- 15. Panya S
- 16. Rakshitika S
- 17. Nanditha Gish.G
- 18. Travekoni B.T
- 19. Namratha S
- 20. Kavya S
- 21. Anikava D
- 22. Praganka S
- 23. Aha A Sht
- 24. Dhanya Nadig
- 25. Teeritha D.J
- 26. Anshara D.S
- 27. Saundaryya S.N

Signature

- Subarna S.P.
- Megha K.M
- Sanghita S
- Nityakanti S
- Aditya
- Sharvani H.C
- Avishare H
- Nikhatha P
- Keshhara C
- Anusha S.C
- Anusha A.S
- Namratha.N
- Anusha S
- Parbhayini A
- Panya S
- Rakshitika S
- Nanditha Gish.G
- Travekoni B.T
- Namratha S
- Kavya S
- Anikava D
- Praganka S
- Aha A Sht
- Dhanya Nadig
- Teeritha D.J
- Anshara D.S
- Saundaryya S.N

28) Hemant  
29) chaitanya M

- 30. Bindu P.V
- 31. Kamya Shetty S
- 32. Deepavaranam
- 33. Janya Jyotsna
- 34. Deepika M.S
- 35. Pooja S.M
- 36. Saranya Jyotsna
- 37. Uma Rajanathanaga
- 38. Nishwathi Kavitha Karaman
- 39. Anu Seiler
- 40. Gayanna Kavitha
- 41. Hemant Gopada G.P
- 42. HRRSH.N
- 43. SHIVIRANJAN M
- 44. Yashika S. C
- 45. Kavitha
- 46. Parshvan Jain S.V
- 47. Pramod. G.V
- 48. Vivek S.
- 49. Kishor G. Hason
- 50. Madheski Siothi. S

- Hemant
- chaitanya
- Bindu
- Kamya
- Deepika
- Janya
- Deepika
- Pooja
- Saranya
- Uma
- Nishwathi
- Anu
- Yashika
- Kavitha
- Parshvan
- Pramod
- Vivek
- Kishor
- Madheski

Class: I B.Sc. (I Sem) 'B'  
Topic: Relativity  
Resource Person: H.S. Nijag

Date: 20.06.19.

31) H.G. Manoj  
32) Sabyasachi Kumar, M

(H.S.N)  
Nijag

1) Keerthana, H.R

Deepak

2) Rakshitha, B.R

Rakshitha, B.R

3) Anuska, B.K

Anuska, B.K

4) Poorna, H.S

Pooja

5) Lavanya, H.K

Lavanya, H.K

6) Falteen, T.J

Falteen, T.J

7) Anitha, U.D

Anitha, U.D

8) Rakshitha, H.R

Rakshitha

9) Poojashree, K.P

Poojashree, K.P

10) USHA, K.C

Usha, K.C

11) Lakshmi, H.T

Lakshmi, H.T

12) Anusha, B.A

Anusha, B.A

13) Ashiya, Melnar

Ashiya, Melnar

14) Shashana, S.

Shashana, S.

15) Hyman, B

Hyman, B

16) Kananya, S

Kananya, S

17) Anurag, C.K

Anurag, C.K

18) Anuska, R.S

Anuska, R.S

19) Anuska, R.S

Anuska, R.S

20) Bi Bi Aniya

Bi Bi Aniya

21) Anuska, R.S

Anuska, R.S

22) Madhira, Iram F.Q

Madhira, Iram F.Q

23) Anurag, C.K

Anurag, C.K

24) Navreen, Kumaar, C

Navreen, Kumaar, C

25) Predeep, S.M

Predeep, S.M

26) Yashwanth, G.A.

Yashwanth, G.A.

27) Chetan, P.S.

Chetan, P.S.

(H.S.N)  
Nijag

2017-18

Bridge Course:

Class: III BSc B

Resource Person:

Topic: Atomic physics. ESEETM

Name

Signature

1) Deepikarani S.V.G

Deepikarani S.V.G

2) Peta M

Peta M

3) Sneha.H.V

Sneha.H.V

4) Megha.S.P

Megha.S.P

5) Tejaswini T.G

Tejaswini T.G

6) Shalini.H.S

Shalini.H.S

7) Shubhashree S.L

Shubhashree S.L

8) ANUSHA.D.N

Anusha D.V

9) Rutisara

Rutisara

10) Chaitra H.V

Chaitra H.V

11) Sahana.I

Sahana.I

12) Sri.Raksha.V.Karanth

SRKSHR

13) Nalshnavi.K

Nalshnavi

14) Kavya.B

Kavya

15) Tanushree.N.K

Tanushree

16) Anusha.S

Anusha

17) Anushree.K.C

Anushree.K.C

18) Sandeeka.H.S

Sandeeka.H.S

19) Apatkya.S.V

Apatkya

20) -Pragnya.B.U

Pragnya.B.U

21) USHA.I

USHA.I

22) Meghana.E

Meghana.E

23) Anvitha.P.N

Anvitha.P.N

24) Hema.Patel.G.A

Hema.Patel.G.A

25) Nave.V

Nave.V

26) Anasakinada.N

Anasakinada.N

27) Srija.Maharaj

Srija.Maharaj

28) Klagreen.Banu

Klagreen.Banu

29) Pragna.K.V

Pragna.K.V

30) Anshu.V.S

Anshu.V.S

Class : II B.Sc 'A' (III Sem)

Date : 22.06.17.

Resource person : Prof. Venkatesh Muthy  
Topic : Development of Physics.

- 31) Meghana R.V.
- 32) Nagashree U.G
- 33) Varsha C.K
- 34) Pooja B.C
- 35) Meghana.H
- 36) Madhu Madhu Megha

- Meghana R.V
- Nagashree U.G
- Varsha C.K
- Pooja B.C
- Meghana.H
- Madhu

- 1) Venkatesh K.M.
- 2) Vidyalakshmi M.C
- 3) Chaitanya K.M
- 4) Anurag M.K
- 5) Rajitha R
- 6) Ashwini V
- 7) Chaitra K.M
- 8) Divya B.M.
- 9) Ranj M.V
- 10) Lavanya S
- 11) Kusuma R.C
- 12) Meghana H.R.
- 13) Anilisa D.H
- 14) Kanya B.M.
- 15) Ashwini K.S.
- 16) Nisha S.
- 17) Neetha S
- 18) Lavanya S.P
- 19) Pisharaya B
- 20) Menika P
- 21) Hasalatha B.T
- 22) Nisha P
- 23) Sindhu N.
- 24) Bhagyalakshmi B.R.
- 25) Sphiya Sauri
- 26) Keshma C. Gowda.
- 27) Usha B.H
- 28) Radhika B.S
- 29) Bhavya M.C
- 30) Halsureshlok
- 31) Preethi R

- Venkatesh K.M.
- Vidyalakshmi M.C
- Chaitanya
- Anurag M.K
- Rajitha R
- Ashwini V
- Chaitra K.M.
- Divya
- Ranj M.V
- Lavanya S
- Kusuma R.C
- Meghana
- Anilisa D.H
- Kanya B.M.
- Ashwini K.S.
- Nisha S
- Neetha S
- Lavanya S.P
- Pisharaya B
- Menika P
- Hasalatha B.T
- Nisha P
- Sindhu N.
- Bhagyalakshmi B.R.
- Sphiya Sauri
- Usha
- Radhika B.S
- Bhavya
- Halsureshlok
- Preethi R

Class 2<sup>nd</sup> & 3<sup>rd</sup> (1500)  
Resource person: Pavitra. S.P

31) Neharika Naagam

32) Sayyeda Sakthya H.N

33) Qiyas H.M

34) Shanbhavi. H.C

35) Rachana H.R.

36) Chandana. R

37) Saritha V.N

38) Anjona

39) Peshma. K.T

40) Sposarithi. U.R

41) Namatha. D.S

42) Sudha. B.

43) Nirveditha. D.B.

44) Chandana. H.

45) Sandhita. N.Shetty.

46) Sema Fialose

47) Bindu. M.P.

48) Divyathi. R

49) Anusha. R.S

50) Usha L.K

51) Hemavathi. Naik

52) Desai. R.P

53) Praveen. T.S

54) Nithyaparakash. K.V

55) Praveen. J.

Neharika Naagam

Sayyeda Sakthya H.N

Qiyas H.M

Shanbhavi. H.C

Rachana H.R.

Chandana. R

Saritha V.N

Anjona

Peshma. K.T

Sposarithi. U.R

Namatha. D.S

Sudha. B.

Nirveditha. D.B.

Chandana. H.

Sandhita. N.Shetty.

Sema Fialose

Bindu. M.P.

Divyathi. R

Anusha. R.S

Usha L.K

Hemavathi. Naik

Desai. R.P

Praveen. T.S

Nithyaparakash. K.V

Praveen. J.

Taraaj Fatima

Aishree H.K.

Sharvani. H.C.

Keethana. C

Deepika. M.S

Vidya. H.P.

Praveen. K.R

Pooja. S.M

Rakshitha. S

Vidya. T.H

Kavya. R

Manvitha. S

Maneesha. B.T

Sushmita. M.P

Sandhya. Y.P

Asha putthappanacen

Veena. M.G.

Archana. D

Ramya. S

Dakshayini. A

Nanditha Girish. Y

Teeritha. D.S

Aliya. A

Anusha. S

Namasath. N

Anusha. A.S.

Anvitha. S

Harshitha. M.V

Sposarithi. G.M

Asha. A. Shet

Praveen. S

Bridge Course

Class - III<sup>rd</sup> Sc 'B'

Date: 23.06.17

Resource person - Prof. Venkatesh Murthy

Topic: "Classical + Modern Physics"

- Dhanya Nadig
- Deepa Lakshmi
- Nida Anjum
- Sumayya Khanum
- Hemav.
- Sourabanga Sun
- Aerchara.R.S
- drithya.M
- Bindu P.V
- S Romya Shetty
- Uma Rahathunnisa.
- Alisamth Kousik Khanum
- Sayeenza Feuses
- NIDA SEHER
- Megha K.M
- Sahana G.J
- Sangaytha H
- Nagashree S.S
- Isudni B.M
- Hemla. N.P.
- SAWANI . J.P.
- VIVEK.S.
- Enivish H
- Yashas C
- Sarathith Y.B.
- Ramesh ka HA
- Parasod. G.V
- Hemant Gadda. G.C
- SHINARA/NTAN M
- Kishore GH
- Mahesh kote S
- Harish. N

Name

Signature

- |     |                       |                       |
|-----|-----------------------|-----------------------|
| 1)  | Sneha.H.V             | Sneha.H.V             |
| 2)  | Pooja.M               | Pooja.M               |
| 3)  | Deepikarani.S.V.G     | Deepikarani.S.V.G     |
| 4)  | Latha.S.K.            | Latha.S.K.            |
| 5)  | Yashaswathi.A.G.      | Yashaswathi.A.G.      |
| 6)  | Shalini.H.S           | Shalini.H.S           |
| 7)  | Tejashwini.T.G        | Tejashwini.T.G        |
| 8)  | Megha.SP              | Megha.SP              |
| 9)  | Simran                | Simran                |
| 10) | USHA.L                | Usha.L                |
| 11) | Meghana.E             | Meghana.E             |
| 12) | Chaitra.H.V           | Chaitra.H.V           |
| 13) | ANURADHA.D.V          | Anuradha.D.V          |
| 14) | Shreebhaktee.S.I      | Shreebhaktee.S.I      |
| 15) | Rutavana              | Rutavana              |
| 16) | Lavanya.S             | Lavanya.S             |
| 17) | Dinika.K              | Dinika.K              |
| 18) | Meghachakra.K         | Meghachakra.K         |
| 19) | Siddhanta.K.S.        | Siddhanta.K.S.        |
| 20) | Hema.patel.G.A        | Hema.patel            |
| 21) | Amrutha.P.N           | Amrutha.P.N           |
| 22) | Shakuntala.N.         | Shakuntala            |
| 23) | Vani.F.               | Vani.F                |
| 24) | Kavya.B               | Kavya.B               |
| 25) | Shri Raksha.V.Koranth | Shri Raksha.V.Koranth |
| 26) | Vaishnavi.K           | Vaishnavi.K           |

- 27) Parulhuu. M.K
- 28) Anushree K.C
- 29) Anusha S
- 30) Rudrakesh K.M
- 31) Nagashree V.G
- 32) Varsha C.K
- 33) Pooja B.C
- 34) Meghana R.V
- 35) Asha V.S
- 36) Dhanya A
- 37) Maya H.T
- 38) Malati Maiti Moger
- 39) Shreeta H.C
- 40) Meghana H
- 41) Megha. Guava. Kadalak.
- 42) Rashmi H.
- 43) Vidya H.N
- 44) Raadhima B
- 45) -Lingaraju B.V
- 46) Apartha S.V
- 47) Nithya leademani
- 48] Sandeep. S
- 49] Sandeela H.S

Creators Names

- 27) Anushu ki
- 28) Anushu ki
- 29) Anushu ki
- 30) Anushu ki
- 31) Anushu ki
- 32) Anushu ki
- 33) Pooja B.C
- 34) Meghana R.V
- 35) Asha
- 36) Dhanya
- 37) Maya
- 38) Malati
- 39) Shreeta H.C
- 40) Meghana H
- 41) Megha G.P
- 42) Rashmi H.
- 43) Vidya H.N
- 44) Raadhima
- 45) -Lingaraju B.V
- 46) Apartha S.V
- 47) Nithya H.L
- 48] Sandeep
- 49] Sandeela

Class: III B SE 'A'

Resource person: Venkatesh Murthy

Date: 24.06.17

Name

Signature

- 1) Sangeetha. H.B
- 2) Chandrala pandith. H.D
- 3) Pooja Nadar. H.M.
- 4) Kamya. K.
- 5) Malina. B.K.
- 6) Kamya. M.S
- 7) Sneha. V.
- 8) Sneha. V.
- 9) Yashodhar C
- 10) Sakuntika. S
- 11) Divyashree S.M
- 12) Vinutha K.A
13. Dsvya. M.V.
14. Anusha. D. Shet
15. Yela. S
16. SHREES S D
17. Nithya. N.N.
18. Madhu H.N
19. suraj vasikata. S.S.
20. Aniruddha. S.
21. sanjay kumar S.N.
22. madhusudan. D. shet
23. Pooja. S
24. Chaitanya M.P
25. Reta. H.D
26. Swarna K.H
27. Jagana. C
28. Sapna. Surab. Jomador
29. Ramya. J. Prabhu

Sangeetha H.B

Chandrala H.D

Pooja Nadar H.M

Kamya K

Malina B.K

Kamya M.S

Sneha V

Sneha V

Yashu

Sakuntika S

Divya S.M

Vinutha K.A

Dsvya M.V

Anusha D. Shet

Yela S

Shrees S D

Nithya N.N

Madhu H.N

Suraj Vasikata S.S

Aniruddha S

Sanjay Kumar S.N

Madhusudan D. Shet

Pooja S

Chaitanya M.P

Reta H.D

Swarna K.H

Jagana C

Sapna Surab Jomador

Ramya J. Prabhu



Classes: III B.Sc 'B' (I sem)

Date: 8-06-2018

Friday

Resource Person: Vijay. H.S.

Topic: Introduction to atomic physics  
fundamental of quantum mechanics & statistical mechanics

In this session Briefly explain the atomic model and their drawbacks. Briefly explain the history of quantum mechanics and scope of statistical mechanics and scope of modern physics.

Name of the student: Signature.

Ashwarya. K. Shat  
Sourjanya. T. R  
Rishabh. B. A  
Rakshita. G. L

Swapna. H. R  
Dhyananda. A. M  
Uttam. E. Horal

Mudasiy Pasha  
SAMITHA LOBO  
Sampada. H. S  
Binita D'SOUZA  
Pooja. E  
Nida Mahan

Bhagyashree S.S  
Sulama. G. N  
Deepa. H. S  
Ranya. D. N  
Sruha. L

Rakshitha. H. S  
Megha. M. D  
Sinchana. K

Ashwarya. K. Shat  
Sourjanya. T. R  
Rishabh. B. A  
Rakshita. G. L

Swapna. H. R  
Dhyananda. A. M  
Uttam. E. Horal

SAMITHA LOBO  
Sampada  
Binita D'SOUZA  
Pooja. E  
Nida

Bhagyashree S.S  
Sulama. G. N  
Deepa. H. S  
Ranya. D. N  
Sruha

Rakshitha. H. S  
Megha. M. D  
Sinchana. K

Name of the Student

Signature

Venutha. B.

Venutha. B.

Kavya. S. G

Kavya. S. G

Manasa. B. M

Manasa. B. M

Nivedita. G. S

Nivedita. G. S

Nidhi. R

Nidhi. R

Rakshita. K. R

Rakshita. K. R

Suman. P. R. H. R

Suman. P. R. H. R

Shikha. M. S

Shikha. M. S

Vinay. D. M

Vinay. D. M

Arun. Kumar. H. M

Arun. Kumar. H. M

H. G. Gokul

H. G. Gokul

Chetan. P. B. M

Chetan. P. B. M

Shrividya. M

Shrividya. M

Roopa. M. V

Roopa. M. V

Bharani. S

Bharani. S

Vinutha. T. R

Vinutha. T. R

Nayana. K. S

Nayana. K. S.

Date: 05-06-2018  
Tuesday

Classes: III B.Sc 'A' (II Sem)

Resource person: Ranja R

Topic: Introduction to Special theory of Relativity and nanotechnology

" in this session Enlighten the idea of forums of reference, twin paradox and also discuss the history of nanotechnology and their current trend "

Name of the student

Signature

- |                      |                  |
|----------------------|------------------|
| 1. Anushree D.H      | Anushree D.H     |
| 2. Kusuma P.C        | Kusuma P.C       |
| 3. Kupa B.M          | Ka po            |
| 4. Ashwini K.S       | Ashwinis K.S     |
| 5. Harshitha B.T     | Harshitha B.T    |
| 6. Anusha P.S        | Anusha P.S       |
| 7. Rishwanth B       | Rishwanth B      |
| 8. Lavanya C         | Lavanya C        |
| 9. Anuella S.R       | Anuella S.R      |
| 10. Anjano           | Anjano           |
| 11. Chandana R       | Chandana R       |
| 12. Lavanya S.P      | Lavanya S.P      |
| 13. Ashwini V        | Ashwini V        |
| 14. Divya H.M        | Divya H.M        |
| 15. Anjali Muktan    | Anjali Muktan    |
| 16. Sateela Tabassum | Sateela Tabassum |
| 17. Chandana H       | Chandana H       |
| 18. Divya B.M        | Divya B.M        |

Name of student

Signature

- |                        |                    |
|------------------------|--------------------|
| 19. Divyraj B.R        | Divyraj B.R        |
| 20. Adithya A.M        | Adithya A.M        |
| 21. Balakrishnan N.S   | Balakrishnan N.S   |
| 22. Malleshwar M.N     | Malleshwar M.N     |
| 23. Malathi S.N        | Malathi S.N        |
| 24. Christna K.M       | Christna K.M       |
| 25. Anitha S           | Anitha S           |
| 26. Bhavya M.C         | Bhavya M.C         |
| 27. Chaitanya K.M      | Chaitanya K.M      |
| 28. Halishwari K       | Halishwari K       |
| 29. Bhagyalakshmi B.R  | Bhagyalakshmi B.R  |
| 30. Nishanth K.N       | Nishanth K.N       |
| 31. Ranveer T. Naik    | Ranveer T. Naik    |
| 32. Nagaraj D.N        | Nagaraj D.N        |
| 33. Rakitha H.V        | Rakitha H.V        |
| 34. Rahul M            | Rahul M            |
| 35. Pramod T.S         | Pramod T.S         |
| 36. Xithya Prakash K.V | Xithya Prakash K.V |
| 37. Rajkavande T       | Rajkavande T       |
| 38. Praveen S          | Praveen S          |
| 39. Rehana C           | Rehana C           |
| 40. Meghana H.B        | Meghana H.B        |
| 41. Rani M.V           | Rani M.V           |
| 42. Panchanani P.S     | Panchanani P.S     |
| 43. Rachana H.R        | Rachana H.R        |
| 44. Nisha R            | Nisha R            |
| 45. Athiyothe H.M      | Athiyothe H.M      |
| 46. Monika P           | Monika P           |
| 47. Nivedha U.B        | Nivedha U.B        |
| 48. Manmatha K.S       | Manmatha K.S       |
| 49. Namuatha D.P       | Namuatha D.P       |
| 50. Rakshma S.K        | Rakshma S.K        |
| 51. Nicholas Rajan     | Nicholas Rajan     |

52	Rajitha R	PR
53	Preethi R	Preethi R
54	Meghana K D	Meghana K D
55	Nisha S	Nisha S
56	Nishi S	Nishi S
57	Mamika A	Mamika
58	Nayana B.R	Nayana B R
59	Radhika K.S	Radhika K S
60	Poo	

Classes : II B.Sc 'B' (III sem)

Resource person : Vijay.H.S

Topic : Introduction to geometrical optics  
and its properties

" In this session Briefly explain types of optics  
and its applications in geometrical optics  
Briefly discuss the properties of light, observation  
Concept image formed by mirrors "

Name of the student

Signature

V. Anusha B.K	
1. Chandana K.V.	
2. Chandanika J.S	
3. Akanksha T.M	
4. Akshini M.S.	
5. Ashwini S	
6. Kavya.H.S	
7) Kalpana N	
8) Kavya.S	
9) Sreetha Ravi	
10) Dushan R	
11) Mohammed Shabaz	
12) Jagath S.I	
13) Nandeesha KK	
14) Nisha M.K.	
15. HG Manoj	
16. Kavana H.S	
17. Arpitha K.N	
18) Anvika S.R	

Date : 08.06.2018  
Friday

52. Poojitha R  
53. Prathis P  
54. Meephana K R  
55. Nutha S  
56. NTHV S  
57. Manika A  
58. Nayana B.R  
59. Radhika K.S  
60. Huc

- P  
Prathis R  
Meephana K R  
Nutha S  
Salli  
Manika  
Nayana B R  
Radhika K S

Classes: II B.Sc 'B' (III sem)

Date: 08.06.2018  
Friday

Resonance person: Vijay.H.S.

Topic: Introduction to geometrical optics  
and its properties and

" In this session Briefly explain types of optics  
and its applications in geometrical optics  
Briefly discuss the properties of light, aberration  
Concept image formed by mirrors "

Name of the student

Signature

- |                     |  |
|---------------------|--|
| 1. Anushka R.K      |  |
| 2. Chandana K.V.    |  |
| 3. Anandhi M.S.     |  |
| 4. Akshitha T.M     |  |
| 5. Ashwinis S       |  |
| 6. Kavya H.S        |  |
| 7. Kalpana N        |  |
| 8. Kavya S          |  |
| 9. Sreetha Bina Rai |  |
| 10. Dushan R        |  |
| 11. Mohammed Shobag |  |
| 12. Jagath S I      |  |
| 13. Nandeesha KK    |  |
| 14. Nithya M.K.     |  |
| 15. H.G. Manoj      |  |
| 16. Kavana H.S      |  |
| 17. Aparitha K.N    |  |
| 18. Anandha S B     |  |

Neelara B  
Anshika L J

Neelara B  
Anshika

Class: II B.Sc 'A' (III sem)

Date: 14.06.2023  
Monday

Resource Person: Prof. J.C. Pappanna

Topic: Introduction to physical optics

In this session Briefly Explain the phenomenon of Interference, Diffraction, Polarisation and how far physical optics differs from geometrical optics and Quantum optics.

Name of the Student

Signature

- |                              |                          |
|------------------------------|--------------------------|
| 1. Anushka B.K               | Anushka B.K              |
| 2. Anushka R.S               | Anushka R.S              |
| 3. Keethana M.R              | Keethana                 |
| 4. Kavya P                   | Kavya P                  |
| 5. Chaitanya M               | Chaitanya M              |
| 6. Anushka M                 | Anushka M                |
| 7. Ashwini B.P               | Ashwini B.P              |
| 8. Ayesha Seddiga            | Ayesha Seddiga           |
| 9. Bi Bi Ayesha-NI           | Bi Bi Ayesha-NI          |
| 10. Falteen Jay              | Falteen Jay              |
| 11. Madila Team F.R          | Madila Team F.R          |
| 12. Anushka M.G              | Anushka M.G              |
| 13. Lavanya H.K              | Lavanya H.K              |
| 14. Kavya S                  | Kavya S                  |
| 15. Anshika C.R              | Anshika C.R              |
| 16. Abhaya Chandra J         | Abhaya Chandra J         |
| 17. Chetan R.S               | Chetan R.S               |
| 18. Imaan H.R                | Imaan H.R                |
| 19. Nikhil Kishor            | Nikhil Kishor            |
| 20. Mangalmani M. Malagumani | Mangalmani M. Malagumani |

- 21. Navreen Kumar D.C. Anwar C
- 22. Parva N.C. Vijay
- 23. Supriya P.R. Supriya P.R.
- 24. Tojia H.M. Tojia
- 25. Saranya Nazim Sanya
- 26. Meghana J.M. Megha
- 27. Deepa D. Deepa D.
- 28. Sridha S.E. Sridha S.E.
- 29. Naganam Naganam
- 30. Reshma Y. Reshma Y.
- 31. Rajitha U.R. Rajitha
- 32. Rubha Atlas Rubha
- 33. Bi. B. Asiya Asiya
- 34. Shivaraj H.M. Shivaraj
- 35. Navreen Kumar. C. Navreen Kumar N.C.
- 36. Ananya Kumar M. Ananya
- 37. Yashwanth G.A. Yashwanth G.A.
- 38. Pavan Kumar MB. Pavan MB.
- 39. Ranuja Shree Tq. Ranuja Shree Tq.
- 40. Manjula R. Manjula
- 41. Rajadhar M.S. Rajadhar
- 42. Shweta K.V. Shweta
- 43. Sanjana J.M. Sanjana

Classes: II B.Sc 'C' (III Sem)

Resource person: Suathi.T.K.

Topic: Introduction to electrostatics

in this session briefly explain the history of electrostatics how Coulomb's law, Gauss law developed and its significance, and also explain the scope of electrostatics and comment trends in Electrostatics.

Classroom T B.Sc 'B'

Resource Person: Meena. A. S.

Topic: Introduction to Mechanics

In this topic Briefly discussed the concept of laws of Newton, Law of Conservation of momentum, Newton's law of motion

Name of the student

Signature

Sushma S.G  
Babana. S  
Shabana

Sushma S.G  
B.S  
Shabana

Raksha. H.V.  
Kauthika. H  
Rudra V

Raksha  
Kauthika  
Rudra V

Poojithi. P.  
Rabiya Bossi  
Ummad Usamah Akbar

Poojithi P  
Rabiya  
Ummad

Tyagarani. K  
Rachana. M.B.  
Shobashree. M

Tyagarani K  
Rachana  
Shobashree M

Radhika. S.P  
Shilpa Kottanai  
Renuka Shree

Radhika S.P  
Shilpa  
Renuka Shree

Preetha. CN  
Shamirath V.O  
Shashank. G.D

Preetha  
Shamirath  
Shashank

Sanjay. S  
Shivaji. A. C  
Pragwal. TM  
Dhruv. K.S

Sanjay S  
Shivaji A C  
Pragwal TM  
Dhruv K S

Day: 8-12-18

Time: .

Faculty Name: .  
Candidate who secured 30% marks in T internal will be listed and given assignment & classes taken

List of the Students

Signature

1.	Reshma, K.T	Reshma, K.T
2.	Namatha, D.S	Namatha, D.S
3.	Nivedha, N.B	Nivedha
4.	Mamatha, K.S	Mamatha, K.S
5.	Aleetha, S	Aleetha, S
6.	Nayana, B.R	Nayana, B.R
7.	Nidhi, S	Nidhi, S.
8.	Mounika, A	Mounika, A
9.	Radhika, K.S	Radhika, K.S
10.	Raghavendra, T	Raghavendra, T
11.	PARISHA, M.D.T	Parishad, K.
12.	Nithya, Prakash, K.V	Nithya
13.	Rohith, H.V	Rohith
14.	MAGARJUN, D.N	M. Geesju, D.N
15.	Rahul, M.	Rahul, M.
16.	Panshani, P.S.	Panshani, P.S.
17.	Reshma, C	R.P.
18.	Meghana, H.B	Meghana, H.B
19.	Nisha, P	Nisha, P
20.	Menka, P	Menka, P
11.	Rachana, H.R	Rachana, H.R
20.	Nidhi, K.M	Nidhi, K.M
13.	Pavani, S.	Pavani, S.
14.	Nishanth, K.N	Nishanth, K.N
15.	Pranav, T.S	Pranav, T.S



- 16 Preethi R
- 17 Nikharin N.300
- 18 Meghana.K.R.
- 19 Rangitha.R
- 20 Pallavi.T
- 21 Nandani Madhuk
- 22 Saranya Nagesw
- 23 Jadhava Akhtar
- 24 Bi Bi Ayesha
- 25 Pooja.D
- 26 Supriya.P.R
- 27 Shilpa.S.E
- 28 Poja.H.M
- 29 Manjula R
- 30. Meghana.H.M
- 31. Nikhil Rajan
- 32. Changanth Kumar.M
- 33. Mohan N.C
- 34. Nareen Kumar.R.C
- 35. Mangayakumar.M.Malagimani
- 36. Jashwanth.H.A
- 37. Pavan Kumar.M.B
- 38. Nareen Kumar.C
- 39. Rehma.U
- 40. Rajatharini.D.R
- 41. Shwaraaj.H.M

- Preethi R
- Nikharin Rajan
- Meghana.K.R.
- P.R.
- Pallavi.T
- Nandani
- Saranya
- Jadhava
- Bi Bi Ayesha
- Pooja.D
- Supriya
- Shilpa.S.E.
- Poia
- Manjula
- Meghana.H.M
- Nikhil
- Changanth
- Mohan
- Nareen Kumar.R.C
- Pavan
- Rehma.U
- Rajatharini
- Shwaraaj.H.M

III B.Sc 'B' Batch no: .

Day: .P - 12-2018 Time: .

Faculty Name: .

Candidate Scored less marks in Paper-VI - I - Intern  
Physics dept Staff list out the less scored candidates  
and make arrangement of Spl. class for their  
improvement.

Name of the student

Chaitan D

Signature.  
Chaitan D

Pallavi H.S

Pallavi H.S

Wendro.F

Wendro.F

Rashmi.N.S

Rashmi.N.S

Chandana.H.M

Chandana.H.M

Nanda.g.s.

Nanda.g.s.

Harsheeta.P.Naik

Harsheeta.P.Naik

Divya.S.T

Divya.S.T

Pranadine.K.N.

Pranadine.K.N.

Prashanth.R

Prashanth.R

SPRASHITH D.R

SPRASHITH D.R

Mangal.V

Mangal.V

Soudeep M olekka

Soudeep M olekka

Praviral.N.S

Praviral.N.S

Dashan.C

Dashan.C

Robith.G

Robith.G

Veeresh.S

Veeresh.S

SHANKAR.V

SHANKAR.V

Vivekananda.C

Vivekananda.C

Shyam.R

Shyam.R

Kangaraj.C.M

Kangaraj.C.M

2018-19

Examination Class

107

II B.Sc 'B'

Batch no:

Day: 19-12-2018

Time: 4:30-6:00pm

-Faculty name: Jagadish. A.S

Candidate secured her marks in T-internal  
Physics Dep. list out the Jess scored.  
Candidate had made arrangement of Spl. class  
for their improvement.

Name of the Student

Signature

Abhiní M.S.

Abhiní M

Akanksha T.M

Akanksha

Ashwiní S.

Ashwiní

Aravindha. S

Aravindha S

Cladana. K.V.

Cladana. K.V.

Kavya.H.S

Kavya

Kalpama.N

Kalpama

Kavya.S

Kavya

Shreekritsha Pai

Shreekritsha

Dushan. R

Dushan

Mohammed Slaburg

Mohammed

Jagath S.J

Jagath S.J

Nandeesh S.R

Nandeesh

Nithin. H.K.

Nithin. H.K.

Hg. Manoj

Hg. Manoj

Kavama H.S.

Kavama H.S. Aijon

Arpitha K.N

Arpitha K.N

Anusha S.P

Anusha S.P

Hegbara B

Hegbara B

Anella. K.P

Anella

Classes : III B.Sc B (III Sem)

Date: 28-12-2018

Resonance person: Ranga. R

Topic: Introduction to Solid State Physics

In this session Briefly explain different properties of solid like mechanical, magnetic thermal, optical properties

Name of the student

Signature

1) Pallavi H S

Pallavi H S

2) Chaitra. D

Chaitra. D

3) Vinutha. S

V. Vinutha. S

4) Bhavani. S

Bhavani. S

5) Sangetha. R.

Sangetha. R.

6) Rajal. M. V

Rajal. M. V

7) Chaitra. N.

Chaitra. N.

8) Nanditha. H. S.

Nanditha H. S.

9) Nayana. K. S

Nayana K. S

10) Pooja. M. G

Pooja M. G

11) Nanditha. A

Nanditha A

12) Sindhana. K

Sindhana K

13) Venutha. T. R

Venutha T. R

14) Megha. M. D

Megha M. D

15) Rakshitika. H. S

Rakshitika H. S

16) Chandana. K. M

Chandana K. M

17) Rahmi. N. S

Rahmi. N. S

18) Pramodini. K. N.

Pramodini. K. N.

19) Nandya. G. S.

Nandya. G. S.

20) Harshita. P. Nalok

Harshita P. Nalok

21) Chaitra. V

Chaitra V

22) Halana. M. C

Halana M. C

23) Rakshita. G. B

Rakshita G. B

24) Arshwasya. K. Bhat

Arshwasya K. Bhat

25) Saijanya. T. R

Saijanya T. R

Classes III B.Sc 'A' CSI Sem I

Reference Person: Yagy. H.S.  
 "Introduction to nuclear physics"  
 In this Session Emphatically Explain the Radioactivity, acceleration, Detectors, Nuclear grade etc.  
 Name of the Student: Siddhanta

- 1) Bhagyashree: D.P. Bhagyashree M.C.
- 2) Vidyaashree: M.C. Vidyaashree M.C.
- 3) Vinutha: K.M. Vinutha K.M.
- 4) Smitika: H.M. Smitika H.M.
- 5) Chaitanya: K.M. Chaitanya K.M.
- 6) Swathi: M.R. Swathi M.R.
- 7) Sindhu: J.B. Sindhu J.B.
- 8) Kaupa: B.M. Kaupa B.M.
- 9) Anukshree: D.H. Anukshree D.H.
- 10) Kusuma: P.C. Kusuma P.C.
- 11) Meghana: K.R. Meghana K.R.
- 12) Parulami: P.S. Parulami P.S.
- 13) Sindhu: N. Sindhu N.
- 14) Soniya: Anyan Soniya Anyan
- 15) Nisha: P. Nisha P.
- 16) Adishwarya: B. Adishwarya B.
- 17) Hanika: P. Hanika P.
- 18) Anusha: S.S. Anusha S.S.
- 19) Sangesta: Sangesta
- 20) Meghana: K.R. Meghana K.R.
- 21) Usha: B.H. Usha B.H.
- 22) Satya: Bani Satya Bani
- 23) Kashma: L. Kashma L.
- 24) Anant: Dalanki Anant Dalanki
- 25) Veera: K.S. Veera K.S.
- 26) Anula: S.R. Anula S.R.

- 26) Sampada: H.S. Sampada H.S.
- 27) Prof. L. Prof. L.
- 28) Dhanu: Saha Dhanu Saha
- 29) Nida: M. Sheen Nida M. Sheen
- 30) Raksha: Khatoon Raksha Khatoon
- 31) Kanya: D.N. Kanya D.N.
- 32) Suchma: G. Suchma G.
- 33) Sneha: L. Sneha L.
- 34) Shagya: Shree: S.S. Shagya Shree S.S.
- 35) Deepa: G. P. Deepa G. P.
- 36) Parvati: P.M. Parvati P.M.
- 37) Parthi: P. Parthi P.
- 38) Niradha: G.S. Niradha G.S.
- 39) Vinutha: B. Vinutha B.
- 40) Sareel: Shad Sareel Shad
- 41) Sandeep: M. Ojhas Sandeep M. Ojhas
- 42) Kingara: C.M. Kingara C.M.
- 43) Parvati: S.H. D.P. Parvati S.H. D.P.

Page 2  
 Date: 11/11/2018  
 Signature: [Signature]  
 Name: [Name]

Class: II B.Sc 'B' (II Sem)

Resource Person: Sangaytha S

Introduction to Electricity & Magnetism  
In this session Briefly Explain the concept of Electro-Static & magnetostatic, properties of electrostatic, conductors & Faraday cage etc.

Name of the student

Signature

Nithya K D

Nithya

Arunha B.A

Arunha

Arushi S.P

Arushi S.P

Ashwini M.S

Ashwini

Ashwini S

Ashwini

Chandana E.V

Chandana E.V

Deeksha T

Deeksha

Luvshikha L.S

Luvshikha L.S

Thiritha K.N

Thiritha K.N

Kalpana N

Kalpana N

Kanava H.S

Kanava Aijawaj

Kavya B.S

Kavya

Kavya S

Kavya

Lakshmi H.S

Lakshmi

Manasa S.N

Manasa S.N

Meghana B

Meghana B

Nagana K

Nagana K

Palash H.M

Palash H.M

Rafiq C.N

Rafiq C.N

Ratishka H.S

Ratishka

Raganya M.P

Raganya M.P

Raganya S.Y

Raganya S.Y

Rajisha K.R

Rajisha K.R

Rangatha R

Rangatha R

Sumatha S

Sumatha S

Classes I B. Sc 'B' II Semester

Reference person: Swati. T. K.

"Introduction to Entropy"

in session Barathy explain uses of thermodynamic  
 Concept of entropy, Concept of third

name of the student

1. Sridha Anurag Jay

2. Sridha Karanish

3. Ertho. C. N

4. Tegawathi K

5. Yashwanth Jay

6. Spandana P S

7. Tanuja K. M

8. Shabana

9. Ananya Akshaya

10. Rishi King Siddons

11. Sudeep S

12. Sudeepa. S S

13. Sandhya M B

14. Prathibha. S. P

15. Prathiba. P

16. Raksha. H. Y

17. Kuthika H

18. Sindara SR

19. Swalika Jahan

Signature  
 Approved  
 Date

Tegawathi K

Yashwanth Jay

Spandana P S

Tanuja K. M

Shabana

Ananya Akshaya

Rishi King Siddons

Sudeep S

Sudeepa. S S

Sandhya M B

Prathibha. S. P

Prathiba. P

Raksha. H. Y

Kuthika H

Sindara SR

Chandana. H

Aparna. P. P

Pragati

Chaitra N. R

Ujjwala. V

Shruti

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

Pranshu

25) Chandana. H

26) Aparna. A. B

27) Pragati

28) Chaitra N. R

29) Ujjwala. V

30) Shruti

31) Pranshu

32) Pranshu

33) Pranshu

34) Pranshu

35) Pranshu

36) Pranshu

37) Pranshu

38) Pranshu

39) Pranshu

40) Pranshu

41) Pranshu

42) Pranshu

43) Pranshu

44) Pranshu

45) Pranshu

46) Pranshu

47) Pranshu

48) Pranshu

49) Pranshu

50) Pranshu

51) Pranshu

52) Pranshu

Class :- III BSc 'C' section 2-1-15

Resource person :- Ramya.R

"Introduction to Special Theory of Relativity"  
In this session briefly explained the concept of Relative Motion, Inertial and Non Inertial frames and also the applications of Relativity.

Name of the Student Signature

- 1. Bangathka.K
- 2. Sayeeva Keuse
- 3. Kavya.R
- 4. Namayatha.S
- 5. Asha A Sbt
- 6. Palyanka S
- 7. Bhanya Madh
- 8. Chaitika M
- 9. Manditha. G. S. S. C
- 10. Ramya. S
- 11. Anusha S.C
- 12. Gopano. D.M
- 13. Anandhacari. B.T
- 14. Sandhya. Y.P
- 15. Pradi P.V
- 16. Balakrishna. M.R
- 17. Niharika. R
- 18. Anshana. D.S
- 19. Dalakanyini. A
- 20. Ramya Sathy. S
- 2091 7071 S M
- 22. INRISHI. N
- 27) SHIVPRANAVAN.M

- 21) Hemant Gundade
- 22) Dootan Jain SV
- 23) Suresh K T
- 24) Mahesh Kati. S
- 25) Pramod. G.V
- 26) GJRISHU.M
- 27) Avishree HK
- 28) Magawan S.S
- 29) Rama Godav R
- 30) Deepa Lakshmi
- 31) Speerthi G.M
- 32) Keerthana. C
- 33) Deepa Lakshmi
- 34) Speerthi G.M
- 35) Keerthana. C

Class I B.Sc A section

Examiner Sanguitta S

Introduction to Newtonian Mechanics

In this session a brief explanation was given on Newton's laws of motion and discussed examples related to it.

13/02/2019  
12-1 PM

Name of the student

1) Sonale Kulkar K.R

2) Kenya J

3) Vinodha M.S

4. Apoorva D.R.

5) Reema K.B

6) Kshatika T.M

7) Geemi B

8) Anusha G.

9) Yashaswini G

10) Sahana S.H

11) Sakana M.N

12) Rakshika K.S

13) Kavana S.Y

14) Sanyitha B.P

15) Yashu K.V

16) Spandana C

17) Chidana V

18) Sandhya K.T

19) Tachad S.M

20) Madhu K.T

21) Roopa C

22) Anbika - Jannath

23) Ruban Kaveri

Signature

Sonale

Kenya J

Vinodha M.S

Apurva

Reema K.B

Q T.M

Geemi

Anusha G

Sahana S.H

Sakana M.N

Rakshika K.S

Kavana S.Y

Sanyitha B.P

Yashu K.V

Spandana C

Chidana V

Sandhya K.T

Tachad S.M

Madhu K.T

Roopa C

Anbika - Jannath

Ruban Kaveri

24) Atharva S.I

25) Govindaraj G

26) Anu Mof

27) Veena N

28) Anura Nozhal

29) Ashiga Umia

30) Shafiq Banu

31) Sathya Roshan

32) Akshika N

33) Nishanvi K.V

34) Anuja G. Hatter

35) Anushka G. Sakt

36) Kumara Swamy B

37) Ashith K.V

38) Ranjeeth M.J

39) Koshik K.S

40) Bharadwaj M

41) Hemant B.R

42) Darshan D.P

43. Jee geena Sanyasani

43. Sanyasani S.S.

44. Sharath L.S.

45) Anshu Poo

46) Nikhil Rajan P

47) Shasrath S

48) Gokesh C

49) Ranvijay B.G

50) Tejas C.G

51) Sudeep Kumar K.S

52) Anveena P.M

53) Chandu A

54) Anand B.G

55) Bharath S.B

56) DUTTY P.N.L.P.B

Atharva S.I

Govindaraj G

Anu Mof

Veena N

Anura Nozhal

Ashiga Umia

Shafiq Banu

Sathya Roshan

Akshika N

Nishanvi K.V

Anuja G. Hatter

Anushka G. Sakt

Kumara Swamy B

Ashith K.V

Ranjeeth M.J

Koshik K.S

Bharadwaj M

Hemant B.R

Darshan D.P

Jee geena Sanyasani

Sanyasani S.S.

Sharath L.S.

Anshu Poo

Nikhil Rajan P

Shasrath S

Gokesh C

Ranjay B.G

Tejas C.G

Sudeep Kumar K.S

Anveena P.M

Chandru A

Anand B.G

Bharath S.B

DUTTY P.N.L.P.B



Class :- II Sec 'D' section 11-6-19

Resume Person :- Romya.R

"Introduction to Interference"

In the session a brief explanation was given on optics branch, Interference, Constructive and destructive Interference and few examples related to it.

Name of the Student

Signature

1) Apoorva A.R	Apoorva A.R	35	Kavya D.R
2) Chandana T.R	Chandana T.R	34	Madela Manjun
3) Dreshayani L.J	Dreshayani L.J	33	Aarema Akshita
4) Harshitha M	Harshitha M	32	Erzita Anjum
5) Shavana R	Shavana R	31	Yagaha C
6) Anusha G.S	Anusha G.S	30	Kavya K.D
7) Nrusitha H.V	Nrusitha H.V	29	Nishkala S.R
8) Navitha K	Navitha K	28	Inchayya M.Y
9) Divyashree S	Divyashree S	27	Chandana H
10) Ashwini T.H	Ashwini T.H	26	Apoorva S Nayak
11) Chaitra N.R	Chaitra N.R	25	Chandana H
12) Anika P	Anika P	24	Chandana H
13) Praethi B.S	Praethi B.S	23	Inchayya M.Y
14) Pramodini J	Pramodini J	22	Kavya K.D
15) Mamatha S	Mamatha S	21	Nishkala S.R
16) Bhavana D	Bhavana D	20	Inchayya M.Y
17) Abhinav V	Abhinav V	19	Chandana H
18) Bhargavi H	Bhargavi H	18	Apoorva S Nayak
19) Arpitha R	Arpitha R	17	Chandana H
20) Darshini S	Darshini S	16	Inchayya M.Y
21) Chaitra S.P	Chaitra S.P	15	Nishkala S.R
22) Anubhava M	Anubhava M	14	Inchayya M.Y

Number 11

Signature

Chandana H

Inchayya M.Y

Nishkala S.R

Yagaha C

Kavya D.R

Madela Manjun

Aarema Akshita

Erzita Anjum

Yagaha C

Kavya K.D

Nishkala S.R

Inchayya M.Y

Chandana H

Apoorva S Nayak

Chandana H

Inchayya M.Y

Nishkala S.R

BRIDGE COURSE

Class - II B.Sc 'B' section

Resource Person - Gayathri B.S.

"Introduction to Optics"

In this session a brief explanation was given on the basis of Newton's experiments theory and introduction was given to the concept of polarization

Name of the student

Signature

21/06/2019  
1-2 PM

22 Ruchitha N  
23 Ruchitha V  
24 Shailashree H

25 Sakana S  
26 Rachana H.B

27 Supriya K.R  
28 Akshini P

29 Tejashwini M.H  
30 Prasad J.M

31 Vinay Kumar S.B  
32 Shashank D

33 Sujan V  
34 Shivraj A.C

35 Dhay K.R  
36 Sanjay S

37 Shashank S.D  
38 Shammath Y.V

39 Samant G.T  
40 Devraj K.S

41 Yogesh Shama N  
42 Syed A.

43 Rudranshan R  
44 Yashwanth P.K

Ruchitha N  
Ruchitha V  
Shailashree H

Sakana S  
Rachana H.B

Supriya K.R  
Akshini P

Tejashwini M.H  
Prasad J.M

Vinay Kumar S.B  
Shashank D

Sujan V  
Shivraj A.C

Dhay K.R  
Sanjay S

Shashank S.D  
Shammath Y.V

Samant G.T  
Devraj K.S

Yogesh Shama N  
Syed A.

Rudranshan R  
Yashwanth P.K

- 1) Shobana
- 2) Syeda Amreen Taj
3. Jasmeen Taj
4. Spandana K.S
5. Janyo M.R
6. Ummul Vasee Mahe Noor
7. Shifa Kounain
8. Farida Anjum.
9. Raksha H.V.
- 10) Preeti P
- 11) Prathishtha S.P
- 12) Binchana B. R.
- 13) Kanthika H.
- 14) Samana M.H.
- 15) Monica P (New admission)
- 16) Sowmya N
- 17) Swateha Jaben.
- 18) ~~Swateha B.P~~  
Kanthika H
19. Nemika
20. Rashmi K
21. Sanika B.C
22. Sindhu S.

- Shobana
- Amreen Taj
- Jasmeen Taj
- Spandana K.S
- Janyo M.R
- Ummul Vasee Mahe Noor
- Shifa Kounain
- Farida Anjum.
- Raksha H.V.
- Preeti P
- Prathishtha S.P
- Binchana B. R.
- Kanthika H.
- Samana M.H.
- Monica P
- Sowmya N
- Swateha Jaben.
- Swateha B.P
- Nemika
- Rashmi K
- Sanika B.C
- Sindhu S.

- 31 Sujan V
- 34 Shivraj A.C
- 35 Dhay K.R
- 36 Sanjay S
- 37 Shashank S.D
- 38 Shammath Y.V
- 39 Samant G.T
- 40 Devraj K.S
- 41 Yogesh Shama N
- 42 Syed A.
- 43 Rudranshan R
- 44 Yashwanth P.K

BRIDGE COURSE

Class : B.Sc 'C' section

99-6-15

Resource Person : Sangeetha S.

"Introduction to Newtonian Mechanics"  
 In this session we will explaination was given to fundamentals of physics and discussed Newton's laws of motion

Signature

Name of the student

- 85) Adarsha H.M
- 86) Naseer R
- 87) Nidhan P.B
- 88) Imanesha H
- 89) Vathsas S J
- 90) Hemant Kumar M S
- 91) Adarsha L.P

Also  
 Naseer R/  
 Nidhan  
 S.J Vathsas  
 Adarsha L.P

1) Rumana Kamein

2) Sapitha G.N

3) Syeda Fatima Banu

4) Sindhu N

5) Vaisakha.M

6) Jenitha Fernandes

7) Shubha S.E

8) Subha A-8

9) Chandana N.B.

10) Chaitra B.S

11) Indulree D.B

12) Divya G.A

13) Manola A

14) Hemathi S

15) Manjula H.C

16) Bhoomika B.V

17) Nishantha Patel HD

18) Parvitha K.A

19) Sandhya Prave S

20) Nalin N. Shetty

21) Sunmath Rai M

22) Bhargava M.N

23) Shyam S.P

24) Sumruha C

Vasitha M

Shubha S.E

Subha

Chaitra B.S

Indulree D.B

Divya G.A

Manola A

Hemathi S

Manjula

Bhoomika

Nishantha K.A

Parvitha K.A

Sandhya S

Nalin N. Shetty

Sunmath Rai M

Bhargava M.N

Shyam S.P

Sumruha C

BRIDGE COURSE

Class : I B.Sc. 'B' section

Resource Person : SANGEETHA.S.

"Introduction to Newtonian Mechanics"  
 A very explanation was given to Newton's laws of motion and discussed general physics concepts.

17/06/2019  
 12-1 Pm

Name of the student

- 1) Thulasi R M
- 2) Senika M
- 3) Puchitra. P.M
- 4) Sankar M.C
- 5) Deepika. G.P
- 6) Prakruti Kc
- 7) Tasmiya Banu
- 8) Shreetha. S.C
- 9) Priya. P.R
- 10) Salana. J
- 11) Meghana A.S
- 12) Preethi. J
- 13) Aishwarya. B.S.
- 14) Nayana.L.P.
- 15) Prathapsha G
- 16) Arpitha Hm
- 17) Tharavitha M
- 18) Parvitha R
- 19) Keon.H.K.Sud
- 20) Deepthi.S
- 21) Anusha. Koushik. Bhavani
- 22) Sude. Anand

Signature

- Deep  
 Senika  
 Puchitra  
 Sankar  
 Deepika  
 Prakruti  
 Tasmiya  
 Shreetha  
 Priya  
 Salana  
 Meghana  
 Preethi  
 Aishwarya  
 Nayana  
 Prathapsha  
 Arpitha  
 Tharavitha  
 Parvitha  
 Keon.H.K.Sud  
 Deepthi  
 Anusha  
 Sude

24) Syda Aishya Sathya

25) Nishal S.M

26) Anvitha T.P

27) Chinnayya S

28) Anitha U.P

29) Anitha S.L

30) Dilip K.G

31) Anvitha T.P

32) Naveen R.

33) Konthik. G.B.

34) Subash S

35) Koushik. P.H.

36) Poojitha. C.G

37) Deepam B.G

38) Karthik. H.A

39) Jayath. R. Kodakari

40) Eshan Kumar B

41) Akash K.C

Signature  
 Nishal S.M

Signature  
 Anvitha T.P

Signature  
 Anitha S.L

Signature  
 Dilip K.G

Signature  
 Anvitha T.P

Signature  
 Naveen R.

Signature  
 Konthik. G.B.

Signature  
 Subash S

Signature  
 Koushik. P.H.

Signature  
 Poojitha. C.G

Signature  
 Deepam B.G

Signature  
 Karthik. H.A

Signature  
 Jayath. R. Kodakari

Signature  
 Eshan Kumar B

Signature  
 Akash K.C

2019-20

Class : III B.Sc. A section

Reserve Person : Nandan K.N.

## "Introduction To Statistical Mechanics"

17/6/2019

2-3 PM

207) Shivraj H.M

283) Imran H.R

297) Chetan R.S.

307) Manoj Kumar M Malagunnam

311) Nikhil Mishra

32) Manu N.C

33) Sharan Kumar G

34) Laksh M

35) Pavan Kumar M.B

36) Ramgadh Kumar M

37) Ansh I

38) Naveen Kumar P.C

39) Keshma G

40) Anvaha B.K

41) Keerthana M.R.

Name of the student

1) Sanjaya Nagren

2) Faateen Jay

3) B.C. Ayisha - N

4) Ayisha Siddiga

5) Madha Shan R

6) Ashwin P.P

7) Kavya P

8) Chaitanya M

9) Nandini Nadeq, K

10) Deepthi S

11) Kavya C

12) Falguni T

13) Bukta Akbar

14) B.C. Anjo

15) Chhama T

16) Rajashree M.S

17) Anusha M

18) Ramya Shree Tg

19) Gagan R.M

20) Navara N

21) Raja H.M.

22) Anusha M.G

23) Dipika Gik

24) Anvaha P

25) Anvaha S

26) Meghana H.M

Signature

Faateen Jay

Ayisha Siddiga

Anvaha P

Kavya P

Chaitanya M

Nandini Nadeq, K

Deepthi S

Kavya C

Falguni T

Bukta Akbar

B.C. Anjo

Chhama T

Rajashree M.S

Anusha M

Ramya Shree Tg

Gagan R.M

Navara N

Raja H.M.

Anusha M.G

Dipika Gik

Anvaha P

Anvaha S

Meghana H.M

I mean HE

Kavya P

Chaitanya M

Nandini Nadeq, K

Kavya C

Falguni T

Bukta Akbar

B.C. Anjo

Chhama T

Rajashree M.S

Anusha M

Ramya Shree Tg

Gagan R.M

Navara N

Raja H.M.

Anusha M.G

Dipika Gik

Anvaha P

Anvaha S

Meghana H.M

BRIDGE COURSE

Class : III B.Sc., C section

Teacher Person : Sangupta S.

"Introduction to Optics"  
 A brief introduction to optics was given and  
 discussed about the classification of optics  
 Name of the student

- 1) Bharmika K. G.
- 2) Sevanandappa J.
- 3) Sindhu S. M.
- 4) Rashmi R.
- 5) Sneha K.
- 6) Sushtha S. N.
- 7) Trina H. S.
- 8) Nita Kaurax
- 9) Poosa M.
- 10) M. Jyoti
- 11) Shreya K. K.
- 12) Niba H. V.
- 13) Kavya S. L.
- 14) Anusha J.
- 15) Sabana G. P.
- 16) Sindhana S.
- 17) Anupha K. N.
- 18) Manika R.
- 19) Anshika S.
- 20) Chaitanya L.
- 21) Nandya G. M.
- 22) Neha K. P.
- 23) Indira P.
- 24) Nandini V. Kothalki
- 25) Nayana H. S.
- 26) Pawan G. R.

17-06-19

27) Ramya B. Madhwa MS

28) Ramya B. Madhwa MS

- Sagnika
- Bharmika K. G.
- Sevanandappa J.
- Sindhu S. M.
- Rashmi R.
- Sneha K.
- Sushtha S. N.
- Trina H. S.
- Nita Kaurax
- Poosa M.
- M. Jyoti
- Shreya K. K.
- Niba H. V.
- Kavya S. L.
- Anusha J.
- Sabana G. P.
- Sindhana S.
- Anupha K. N.
- Manika R.
- Anshika S.
- Chaitanya L.
- Nandya G. M.
- Neha K. P.
- Indira P.
- Nandini V. Kothalki
- Nayana H. S.
- Pawan G. R.

Class: II B.Sc B

Resource Person: Miss Anusha B.M

In this session Briefly explain the concept of gradient, curl, divergence, Stokes theorem, Gauss divergence theorem,

Name

Signature

Sonika M.

Sonika M

Khushi R.M.

R.S

Tasniya Banu

Tasniya

Sachita.R.M

Sachita

Thyashree S.N.

Thyashree

Akhitha. P.M.

Akhitha.P.M

Tharavitha.M

Tharavitha

Pavithra R

Pavithra.R

Aishwariya.B.S.

Aishwariya.B.S.

Poojithi.J

Poojithi.J

Payan Kumar B

Payan Kumar

Chinmay.V.S.

Chinmay

Gayatri.S.R.M

Gayatri.S.R.M

Raksh.Si

Raksh.Si

Mohammed Shoaib

Mohammed Shoaib

Sudhas.SV

Sudhas.SV

Karthik.H.A

Karthik.H.A

Hemant.H.R

Hemant.H.R

Navneen.I.R.

Navneen.I.R.

Kavona.P

Kavona.P

Class: III B.Sc

Resource Person: Vijay. H. S.

In this Session Bareilly Explain the Concept of Vector and Orthal, Space Quantization Spinning of electron.

- 01] Rumana Sheereen
- 02] Syeda Kaneez Fatima
- 03] Sumantk G.T
- 04] Saivan.V.
- 05] SANJANA.S
- 06] Phookant. G.D
- 07] Bevanji. H.S
- 08] Shiranji. A.C
- 09] Sharanth YV
- 10] Yogesh Sharma N.
- 11] Vijay Kumar D.S.
- 12] Sudarshan P
- 13] Yashavanth. P.K
- 14] Sindhana S.S
- 15] Swalaha Jabren.
- 16] Subma S.G
- 17] Yashakulini.V.
- 18] smitha B.C
- 19] Rashmi. J.
- 10] Veronika

Rumana Sheereen  
 Syeda Kaneez Fatima  
 Sumantk G.T  
 Saivan V.  
 SANJANA S  
 Phookant G.D  
 Bevanji H.S  
 Shiranji A.C  
 Sharanth YV  
 Yogesh Sharma N  
 Vijay Kumar D.S  
 Sudarshan P  
 Yashavanth P.K  
 Sindhana S.S  
 Swalaha Jabren  
 Subma S.G  
 Yashakulini V  
 smitha B.C  
 Rashmi J  
 Veronika

Name

Signature

- 01] Madhura MS
- 02] Rashmi.R
- 03] Sneha.K
- 04] MONIKA.R
- 05] Rndu.R.
- 06] Ramya. B.
- 07] Bhavijashree S.S
- 08] Vinitka J.M
- 09] Sindhu S.N
- 10] Kharvika. T.G
- 11. ANUSHA. J
- 12. NEHA. K.P
- 13. Kavya S.L

Madhura MS  
 Rashmi.R  
 Sneha.K  
 MONIKA.R  
 Rndu.R.  
 Ramya. B.  
 Bhavijashree S.S  
 Vinitka J.M  
 Sindhu S.N  
 Kharvika. T.G  
 ANUSHA. J  
 NEHA. K.P  
 Kavya S.L



Priga. S. Tarav  
 Subramitha. M.R  
 Deepthi. K. Shob  
 Namitha. R.M  
 Gayatri. B  
 Mukha. bawakurvi blasi  
 Farheen Khanum  
 Syeda Noorain

*[Signature]*  
 Deepthi. K. Shob  
 Namitha. R.M  
 Gayatri  
 Farheen  
 Syeda Noorain

Class: II B.Sc 'A'

Resource Person: Miss Ansha. B.K

In this session Briefly Explain the concept of gradient, curl, divergence, Stokes theorem, Gauss divergence theorem.

Name

Signature

Hirna Nurdah	<i>[Signature]</i>
Pooja Divisa	Ravi
Rukar Kausar	Ravi
Shayya Ranu	Shatiga Baw
Hshmini. S.I	Ashwini. S.I
Vainnavi. KV.	Vaishnavi. KV
Kavya. J	* Kavya
Anulya. P. Hallur	APU. M.S.
Anu. MS.	<i>[Signature]</i>
Sadisha Belam	<i>[Signature]</i>
Moham. M	<i>[Signature]</i>
Sejas. C. G	<i>[Signature]</i>
KUMARASWAMY B	<i>[Signature]</i>
S. Kaarthi. S	Shashitha
Nayyashree	Nayyashree
Poorna. S. V	<i>[Signature]</i>
Inchana S.M	Inchana S.M
Sahana, M.N	Sahana, M.N
Rushma K B	Rushma K B
Madhu. K.T	Alekhya. S.T

Spandana . E  
 Shwetha . S . C  
 Sonale Kulkar K . R  
 Sakana S . H  
 Rakshitika . K . S  
 Anushka . G  
 Georvi . B  
 Veena . N  
 Roopa . C  
 Pooja . H . M .  
 Sonjitha . B . P  
 kavana . S . G

Spandana .  
 Shwetha .  
 Sonale  
 Sakana . S . H  
 Rakshitika . K . S .  
 Anushka . G  
 Georvi . B  
 Veena . N  
 Roopa . C .  
 Pooja . h . m .  
 Sonjitha . B . P  
 kavana . S . G .

Class: II B.Sc 'C'

Resource Person

Date: 21.12.20

- | <u>Name</u>                | <u>Signature</u>        |
|----------------------------|-------------------------|
| 1. Vismitha . M            | Vismitha . M            |
| 2. Sindhu . N              | Sindhu . N              |
| 3. Saugati . B . S         | Saugati . B . S         |
| 4. Nikitha . G . R         | Nikitha . G . R         |
| 5. Maryada . H . C         | Maryada . H . C         |
| 6. Syda . fahiga . Bawu    | Syda . fahiga . Bawu    |
| 7. Poojitha . K . A        | Poojitha . K . A        |
| 8. Sandhya . Chavuri . S . | Sandhya . Chavuri . S . |
| 9. Meghana . S . M .       | Meghana . S . M .       |
| 10. Jyothi Fernandes       | Jyothi Fernandes        |
| 11. Indulekha . D . B      | Indulekha . D . B       |
| 12. Manasa . D             | Manasa . D              |
| 13. Divya . G . A          | Divya . G . A           |
| 14. Chaitra . B . S        | Chaitra . B . S         |
| 15. Vedya . S . Patil      | Vedya . S . Patil       |
| 16. Anusha . M .           | Anusha . M .            |
| 17. Poojika . S            | Poojika . S             |
| 18. Yashwanthi . G . R .   | Yashwanthi . G . R .    |
| 19. Lavanya . P . S        | Lavanya . P . S         |
| 20. Meharashbi . K . H     | Meharashbi . K . H      |

Sibira Ayaz  
 Ayesha Siddiqui A  
 Amiya Khanum  
 Adalsha H.N  
 Nadia R  
 Chameha M  
 Farzana M.N  
 Maryam R  
 Miral B.C  
 Iqbal Khasi J  
 Nishat S.T  
 Salamath K.P  
 Riefa P  
 Tehamed Khigam  
 Kausa Saqana I.M

~~Sibira Ayaz~~  
~~Ayesha Siddiqui~~  
~~Amiya Khanum~~  
~~Adalsha H.N~~  
~~Nadia R~~  
~~Chameha M~~  
~~Farzana M.N~~  
~~Maryam R~~  
~~Miral B.C~~  
~~Iqbal Khasi~~  
~~Nishat S.T~~  
~~Salamath K.P~~  
~~Riefa P~~  
~~Tehamed Khigam~~  
~~Kausa Saqana~~

CLASS I BSc A

Resource person: Miss Rampal P. Prabhu

Date: 20-9-21

Name

Signature

- 1) BINDU. K.S
- 2) Chandana B.P
- 3) Komal S. Suresh
- 4) Anpa M.N
- 5) Anasulla A.A
- 6) Bhavika M.V.

~~Bindu K.S~~  
~~Chandana B.P~~  
~~Komal S~~  
~~Anpa M.N~~  
~~Anasulla A.A~~  
~~Bhavika M.V.~~

Dhanashita Palakotyavayalari

Hanashita Palakotyavayalari

- 8) Bindu H
- 9) Anu K

~~Bindu H~~  
~~Anu K~~

10) Bi Bi Faldha Sufjan

Bi Bi Faldha Sufjan

11) Chaitra A.I

Chaitra A.I

12) Anesha D.P

Anesha D.P

13) Bindu S.V

Bindu S.V

14) Lavanya

Lavanya

15) Tanya B.K

Tanya B.K

16) Anshika Begum

Anshika Begum

17) Dhavaldeep

Dhavaldeep

18) Aishwarya N

Aishwarya N

19] Farga Aliga

20] Anu. G.N.

21] Anurha. S.S.

22] Chandana. N.R.

23] Aishwarya. B

24] Deepika. M.E

25] Latha. R

26] Anurtha. P

27] Bhawika. G

28] Aishwarya. M.V.

29] Anurtha. K.M

30] Lakshmi. B.B

31] Anu R. Gurumurthy

32] Keerthana. M.R

33] Keerthana. P.

34] Madhuthara. S.T

35] Muthare. T.E

36] Bhavana. S. Jagadeesh

37] Shrinikara. S. Jagadeesh

38] Chandana. N

39] Aishwarya. V.S

40] Chandana. C

41] B.J. Ravihitha

42] Shruithana. B

43] Apoorva. G

44] Chandana. P.S

45] Bi. Bi. Hajaia

46] Fatma Jabassum

47] Bi. Bi. Fatima

48] A. Kalishcha

49] Abhishek. H.M.

50] Abhishek. T.S.C.

51] Praveen. B

52] Akshay. N

~~Pragathi~~  
Anu. G.N.

Anurha. S.S.

~~D. N.R.~~  
Anil. B.

Deepika. M.E

Latha. R.

Anurtha. P

Bhawika. G

~~Anurtha. V~~

Anurtha. K.M

~~Lakshmi. B.B~~  
Anu R. Gurumurthy

Keerthana. M.R

Keerthana. P.

Madhuthara. S.T

Muthare. T.E

~~Chandana. N~~  
Chandana. C

Chandana. N.

Aishwarya. V.S

Chandana. C

Chandana. N.

Chandana. P.S

Chandana. P.S

Chandana. P.S

Chandana. P.S

Chandana. P.S

Chandana. P.S

Chandana. P.S

Chandana. P.S

Chandana. P.S

Class: I Bsc 'B'

Resource Person: Lingayya. B.U

Date: 26.01.21

Name

SANJANA. N.P.

RANI. N.T

Priya. Bai. U.

Rashmi. K

Sindhu. S. Shukra

Hegha. H.D

Nisarga. K.R

Miphana. S.H

Tarusha. H.N

Vrushika. T.S

Pallavi. S.P

Meghna. H.S.

Sakana. B.N

Kranjannath. T.S

Kakesh. K.V

Dachin. Kumar. N.M

Sudeep. S.M

Rohin. M. R.

Nisargan. N. Raj

Naveen. H.N

Prakashanta. Mittal

Signature

Sanjana. N.P

Rani. N.T

Priya. Bai. U.

Rashmi. K

Sindhu. S. Shukra

Hegha. H.D

Nisarga. K.R

Miphana. S.H

Tarusha. H.N

Vrushika. T.S

Pallavi. S.P

Meghna. H.S.

Sakana. B.N

Kranjannath. T.S

Kakesh. K.V

Dachin. Kumar. N.M

Sudeep. S.M

Rohin. M. R.

Nisargan. N. Raj

Naveen. H.N

Prakashanta. Mittal

Name:

- NH Srinawath
- Niteesh.H.D
- Yathish B.
- Veganao G.P
- Purith Kumar N.S
- Vinay K.T.H
- Yashwanth S
- Dusheel.K
- Pho Phan N.P
- Meghana .N.V
- Rutika .D
- Patil A.G
- Meghana .S
- Prachi G.N
- Priyanka .S
- Sindhu .N
- Yashan Bho Shastha Khannan
- Pooja .K
- Musy Rajan
- Varsha P
- Santhya
- Sadhya
- Rachana.K.E.
- Radhika.Y
- Nayana.M.N
- Rashmi .P
- Prasanna.A
- Shraddha VP
- Deepjyoti V.B
- Sinchana.M.C
- Rachana.H.V
- Siva .t
- Sadiga Nayagam
- Neel Anaya
- Urvasee Anon

Signature:

- Niteesh.H.D
- Yathish B.
- Veganao G.P
- Purith Kumar N.S
- Vinay K.T.H
- Yashwanth S
- Dusheel.K
- Pho Phan N.P
- Meghana .N.V
- Rutika .D
- Patil A.G
- Meghana .S
- Prachi G.N
- Priyanka .S
- Sindhu .N
- Yashan Bho Shastha Khannan
- Pooja .K
- Musy Rajan
- Varsha P
- Santhya
- Sadhya
- Rachana.K.E.
- Radhika.Y
- Nayana.M.N
- Rashmi .P
- Prasanna.A
- Shraddha VP
- Deepjyoti V.B
- Sinchana.M.C
- Rachana.H.V
- Siva .t
- Sadiga Nayagam
- Neel Anaya
- Urvasee Anon

Date: 20.01.21

Class: I B.C.C

Resource Person: Miss Ranjo J Prabha

Name

- Madandana.N
- Anurag .S.P
- Ashwanya.H.S
- Ashwarya .S
- Vasudha .P
- Prasanna.R.K
- Tarunesh.R.V
- Shravan .K.A
- Chethan .C
- Prasanna .N.K
- Varun .P
- Shasank Kumar .P
- Puljivan
- Dnyan .G.E
- Chandan .L
- Rehman .F.S
- Anvitha .S
- Shalana .K.d
- Ashokha .B.E

Signature

- Madandana.N
- Anurag .S.P
- Ashwanya.H.S
- Ashwarya .S
- Vasudha .P
- Prasanna.R.K
- Tarunesh.R.V
- Shravan .K.A
- Chethan .C
- Prasanna .N.K
- Varun .P
- Shasank Kumar .P
- Puljivan
- Dnyan .G.E
- Chandan .L
- Rehman .F.S
- Anvitha .S
- Shalana .K.d
- Ashokha .B.E

Date: 12-06-17

Time: 10-11

Introduction of Accounting Concepts to the first year first batch of B.Com students

Conducted by  
Prof. Yuvaraj K

Students Attended

1) Syed Mazhar

2) Sanjay K.L

3) Rakesh R

4) Vivek.V

5) Karthik.

6) Helesha.S.

7) Arpitha.M

8) Ankitha.M

9) Chaitra.N.P

10) Geetha Priya.R

11) Arpitha.S

12) Kruthika B.C.

13) Kavani.M

14) Suchitha Loko

15) Rachana.G

Date: 10-12-17

Time: 10-11

Introduction of Human Resource Concepts to  
the II<sup>nd</sup> semester B.Com students

Conducted by  
Prof. Luvaraj. K

Students Attended.

- Shreetha L.P
- Geetha Priya.
- Kruthika B.C
- Arpitha. S
- Kavana.M.
- Sushitha kobo
- Rachana. G
- Muskan banu
- Kusuma. J.N.
- Deepa.S
- Syed Mazhar
- Poojey k.L
- Rakesh. R
- Vivek.V
- Kirana. A.
- Rachha

Date: 5-6-18

Time: 10.30 - 11.30

Introduction of Accounting Concepts to the  
1<sup>st</sup> B. Com 1<sup>st</sup> Sem students

Conducted by  
Prof. Yuvaraj, K

Students Attended

- 1) Sumartha. Jais. H
- 2) Likhith. M
- 3) Anandkumar. K. R
- 4) Shashikantha.
- 5) Shorath kumar. C. K.
- 6) Pradyumna. Reddy. H. M
- 7) MOHAN. B. S
- 8) Praveen. Kumar. D. S
- 9) Kothith. N. S
- 10) Mahaswamy. M. P
- 11) Chinivasa. T
- 12) Darshan. Chavan. R
13. Bheem. P. Jain
- 14) Amitul. Muneeb. Tahmeena.
- 15) Syeda. Madeha
- 16) Jaswender. Kaur.
- 17) Ashwini. D. G.
- 18) Bhavana. C. S.
- 19) Raksha. N
- 20) Chandana. S.
- 21) Kousalya. M.
- 22) Leelabai. H
- Rachha



Date: 06-06-18

Time: 9.30 - 10.30

Introduction of Corporate Accounting Concepts  
to III Sem II B.Com students

Conducted by  
Swapna . E . S

Students Attended.

- ° Rakesh F
- Karthik
- Halesha . S
- Vivek V
- Kiran . A
- Saifay K . L
- Syed Mazhar
- Mohammed Saif Qureshi
- Deepa . S
- Muskan Banu
- Kusuma . J . N
- Kavana M
- Sachitha Lobo
- Rachana . G

Date: 15-12-18

Time: 10-11

# Introduction of Mathematics tools for 11sem 1 B.Com Students

Conducted by  
Ghanshyam.S

## Students Attended

1. Sahana .Y
2. Vinutha. G
3. Taybeen Khanum.
4. Vanighree C.P
5. Akhila. S.B.
6. shreealakshmi T. D.
7. Ankitha. A.
8. Spoorthi. B
9. hanavi Mallya
10. ASGAR A.I
11. Mohammed Adnan
12. Abdul Aziz .M
13. Sweet. S.D
14. Lakshmi N.C
- 15) Srinivasa. T
- 16) Mahaswamy M.P
- 17) Darshan Chavan R.
- 18) Bhenu P. Jain
- 19) Shorath kumar h.s
- 20) Pradyumna radig H.M
- 21) MOHAN. B.S
- 22) Praveen kumar. D.S
- 23) Shashikantha
- 24) pradeep. K.B
- 25) Likith. M

Date: 16.12.18

Time: 11-12

Introduction of MS OFFICE TOOLS to  
II B.Com IV Sem Students

Conducted by  
Ashwini. M.B

Students Attended.

- Rakesh. R
- Karthik
- Halesha. S
- Vivek. V
- Kiran. A
- Sanjay K. L
- Syed MAZHAR
- Mohammed Saif Qureshi
- Deepa. S
- Muskan banu
- Kurama. J. N.
- Shwetha L. P
- Geetha Priya. R
- Arpitha. S
- Karvanam
- Suchitha Lobo

Date : 10.06.19

Time : 10-11

Introduction of Basic Tax structure to V Sem  
III B.Com Students

Conducted By  
Rachmi.M

Students Attended

- Pabeshi.R
- Karthik
- Halesha S
- Kiran.A
- Vivick.V
- Sanjay K.L
- Syed Maqbas
- Mohammed Saif Qureshi
- Deepa.S
- Muskan banu
- Kusuma.J.N
- Shwetha L.P
- Arpitha.S

Date: 11-06-19

Time: 10-11

# Introduction of Acing standards to IBCam I Sem Students

Conducted By  
Prof. Yuvaraj, K

## Students Attended

- 1) Shahid Pasha
- 2) Mohammed Attax
- 3) Ibrahim Pasha
- 4) Mohammed Affen
- 5) Sahana. P
- 6) Pavithra. S
- 7) Chandana. U.R
- 8) K. Yashashwini
- 9) Uzma Kourain.
- 10) Gazala
- 11) Simran Shubab S
- 12) Jayna Kouser
- 13) Ashritha. S
- 14) Chethana. G
- 15) Supraja. P
- 16) Rohan Sequiera.
- 17) Chidamarda. U.
- 18) Suman. P.
- 19) Mohammed Luqman
- 20) Sreeraj. K.S
- 21) Chethan. B.N
- 22) Rasool. S

Date: 09.12.19

Time: 10-11

## Introduction of MS-OFFICE Tools to II B Com

IV Sem Students

Conducted By  
Anurutha H.V

Students Attended

- 1) Sumaritha Jois - H
- 2) Likith . M
- 3) Pradeep K. B
- 4) Mahakwamy M.P
- 5) Rohith N.R
- 6) Mohammed NAWAZ
- 7) Hibzan Khan
- 8) ~~Abd A~~ Abdul Aziz M
- 9) Bheem. P. Jain
- 10) Shashank Kumar Cnk
- 11) Srinivasa. T
- 12) Pradyumna Reddy H.M
- 13) Mohan B.S.
- 14) Parveen Kumar D.S
- 15) Swati. S.D
- 16) Bhavona -C-S.
- 17) Ashwini D.G.
- 18) Vinutha. G.
- 19) Vanishree C.P
- 20) Tayeen Khanum.

Date: 10.12.19

Time: 10-11

Introduction of Ratio to the VI Sem  
 B.Com Students

Conducted by  
 Swapna E.S

Students Attended

- Rakesh R
- Karthik
- Halesha.S
- Vivek.V
- Kiran.A
- Sanjay L.L
- Syed Masbat
- Mohammed Saif Qureshi
- Deepa.S
- Muskan banu
- Kuruma . J.N.
- Kavana M
- Sushitha Lobo
- Rachana. G
- Shwetha L.P
- Geetha Poija

Date: 28/7/21

Time: 10-11

Introduction of Branding Concepts to the  
B Bcom students. IV Semester.

Conducted by  
Amsutha H.V

1. Adnan Abdul Sattar Khan.

2. Rangnath

3. Latha . K.

4. Suna T

5. Ravi Raj



Date: 21/2/21

Time: 10-11

Introduction to the House Property to the  
 (II) B-coop students

Conducted by  
 Reehvi. M.

01. ~~Shave~~ Bhavana. C.S.
02. Ashwini D.G.
03. Raksha. N
04. Kougalya. M
05. Chandana. J.
06. Shree Lakshmi T. D.
07. Megha. R.S
08. Ankitha. A
09. Praveen Kumari D.S
10. Sumantha. Jois. H
11. Likith. M
12. Pradyumna Nadig H.M
13. Mohaswamy M.P
14. Lrinivaha. T
15. Shroath kumar. A.K.
16. Gowind raj - T
17. Shashikuntha. M.

Date: 4/8/21

Time: 12-1

Introduction about Departmental accounts  
to the Post B Com Students.

Conducted by  
Naksha J

01.	Shubha. B.M.	Shubha B.M
02.	<del>S</del> Shreya. Revankar	<del>Shreya</del> ..
02.	Smruthika. Achar	Smruthika. Achar
04.	Yamuna L.P	Yamuna L.P
05.	Raghavi. R	Raghavi. R
06.	Niveditta. K.N.	Niveditta. K.N.
07.	Rachanashree. N	Rachanashree. N
08.	pallavi. G	pallavi. G
09.	Chaya B.M	Chaya B.M
10.	Madhusree N.A	Madhusree N.A

Date: 12/8/21

Time: 12-1

## Introduction of Analysis of financial Statement to the III B.com Students.

Conducted by  
Swapna. E. S.

01. Taskeen Khanum.
02. Bhavana H. G
03. Kavya S. J
04. Megha N. A
05. Vanighree C. P
06. Praveen Kumar D. S
07. Sumantha. Jois. H
08. Likith. M
09. Pradyumna Reddy H. M
10. Mahaswamy M. P
11. Sharanth Kumar L. K
12. Srinivasa. T

Date: 18/8/21

Time: 11-12

Introduction of Standard cutting to the  
IB Room Students.

Conducted by  
Yuvraj K. Y.

01. Bhavana .C.S.

02. Ashwini D. S.

03. Raksha.N

04. Leelabai.H

05. Pooja .H.L.

06. Sahana. Y.

Item

TOPIC: An overview of Radio communication

Date: 5-01-15

Teacher: B.N. Sumantha

1

Name	Signature
1. Rakshitha B.K	<u>Rakshitha</u>
2. Kavya.S	<u>Kavya.S</u>
3. Raksha K.M	<u>Raksha K.M</u>
4. Archana.S.Naik	<u>Archana S. Naik</u>
5. chaitra C.Y	<del>Chaitra</del>
6. Chinmayee. S. Dixith	<u>Chinmayee. S. Dixith</u>
7. chinmayi C.V.	<u>Chinmayi C.V.</u>
8. Purulhottam D.R	<u>Purulhottam D.R.</u>
9. Deepkumar. m	<u>Deepkumar</u>
10. B.S. NISHCHITH.	<u>B.S. NISHCHITH.</u>
11. manjunatha. R	<u>Manjunatha R</u>
12. Godavari malleswari.	<u>Godavari</u>
13. Rajya Kousee	<u>Rajya Kousee</u>
14. pooja.HS	<u>pooja</u>
15. Kanya. S.K	<u>Kanya</u>
16. Nandini. K.M.	<u>Nandini K.M.</u>
17. ghanashree.N.S	<u>N.S.G</u>
18. Narencha kumar C.V.	<u>C.V. Narencha kumar</u>
19. Harsha . S.	<u>Harsha . S.</u>
'	

B. Sc. IV Sem

TOPIC: TRANSITION CONFIGURATION

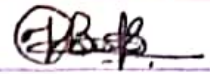
DATE: 8-1-2015

TEACHER: S.D. Umesha

Name

Signature

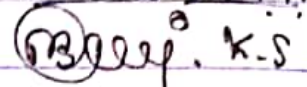
1) Bhargava. H. Patil



2) Madhe. G. N

Madhe G. N

3) Mamoj. K. S



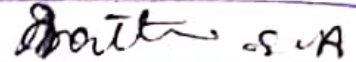
4) Malashree. H. M.

Malashree. H. M.

5) Utschnav. K. S

Utschnav.

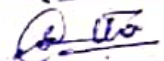
6) Ashritha. S. A



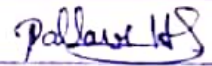
7) Nidhi. D. S



8) Shwetha. T.



9) Pallavi



10) Bindu. D. R



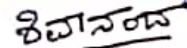
11) Kavayashree. M. C

Kavayashree. M. C

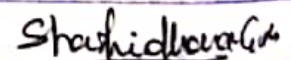
12) Kavitha. M. G.

Kavitha. M. G.

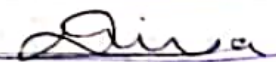
13) SHIVANANDA. B. Y.



14) SHASHIDHAR. G. M



15) Divya. P. T



B.S.C II Sem

Topic: N/W theorems


3

Date: 6-1-2015

Teacher: S. D. Umetha

Name

Signature

① Pooja H.B	
② Anusha H.S	Anusha H.S
③ Pallavi M.	Pallavi M.
④ Mamatha K.S.	Mamatha K.S.
⑤ Anusha B.N.	Anu
⑥ Shubha H.R.	Shubha H.R.
⑦ Vijayalabshmi	Vijayalabshmi K.V.
⑧ Rashmi H.M	Rashmi H.M
⑨ Nagashree K	Nagashree K
⑩ Bhagyashree S.	Bhagyashree S.
11) Abhishek M	Abhi
12) Chethan K.V	Chethan KV
13) Sunil B.P	Sunil B.P
14) Binchana S.P	Binchana S.P
15) Chaitra R	Chaitra R
16) Nethravathi R	Nethravathi R
17) Rajitha M	Rajitha M

TOPIC: Correlation between physics & Electronics

Date: 4-7-2016

Teacher: S.D. Umetha

1) CHANDANA . H.M	chardana H.M
02] NANDITHA . H.S.	Nanditha H.S
3) PRAMODINI . K.N.	Pramodini. K.N
4) CHAITRA.D	Chaitra.D
5] VINUTHA.S.	Vinutha.S
6) SUNEEL . BHAT	<del>Suneel</del>
7) Pooja . S.P	Pooja
8] Manjunatha . H.D.	Manju
9) Aishwarya . e.n.	Aishwarya e.n
10] Rashmi . N.S.	Rashmi.N.S
11] Bhavani . S	Bhavani . S
12) Simran	Simran
13) Shiva Kumar . M.L	Shiva
14) Praful . N.S	Praful
15] PARIKSHIT . H.D.P	Parikshit
16] Vinaykonda . C	Vinay
17) Rohith . G.	Rohith
18) veeresh . S	veereshs
19) Braveen kumar B.T	Braveen B.T
20] Chaitra . N.	Chaitra . N
21] Nanda . G.S	Nanda . G.S
22) chaitra . V	chaitra
23) Vibhashree . KA	Vibhashree
24) Keerthi . N. R.	Keerthi
25) Halama . H.C	Halama
26] Vinutha . J.R	Vinutha
27] Sandeep M. Chelkar	Sandeep
28] Halawamy . B	Halawamy
29) Manoj . V	Manoj
30] Pooja . M.V	Pooja . M.V
31) Nanditha . A	Nanditha
32] Sangeetha . R.	Sangeetha



- 33) Pooja. M.G
- 34) Shivana Gowda. P.G
- 35) Shankar. V
- 36) Sachin. S.P.
- 37) Sagar. P
- 38) Sunjay K.B
- 39) Lingaraj C.M
- 40) Shyam. R
- 41) Prashanth. R
- 42) Harshita. Putta. Naik
- 43) Devya. S.T
- 44) Aketha H.C
- 45) Pallavi H.S
- 46) Sachin. S.P.
- 47) Shivana Gowda. P.G
- 48) Shyam. R

- Pooja. M.G
- ~~Pooja~~
- ~~Shankar V~~
- Sachin. S.P.
- Sagar. P
- Sunjay K.B
- Lingaraj.
- Shyam. R.
- Prash
- Harshita
- Devya
- Aketha
- Pallavi H.S.
- Sachin S.P.
- ~~Pooja~~
- Shyam

6. Topic: Identification of Transistor terminals  
& working of transistor, checking of transistor.

Date: 5-7-2016

Teacher: B.N. Sunanda

Name	Signature
1. EKSHU MEHTA JAIN	Ekshu
2. HARISHA H.R	H.R
3. Agathya S.V	Agathya
4. Meghana.E	Meghana.E
5. Latha. J.K	Latha.J.K
6. Megha. S.P	Megha.S.P
7. Sahana.I	Sahana
8. Chaitra HV	Chaitra HV
9. Ishrath Bana	Ishrath
10. Lavanya S	Lavanya S
11. Deepika rani S.V.L	Deepika rani S.V.L
12. Meghana. H	Meghana. H
13. Ruksana	Ruksana
14. Aparna. S.M.	Aparna
15. Divya. K	Divya
16. Shubhshree S.L	Shubhshree S.L
17. Aishwarya K.B.M	Aishwarya
18. Malati Masti Mogen	Malati
19. Sandeep. A	Sandeep.A
20. Lingaraju. B.V	Lingaraju B.V
21. Nitish Kudemane	Nitish K
22. Nagashree V.G	Nagashree V.G
23. Anusha. D.V	Anusha. D.V
24. Megha. Gune. Palkosli.	Megha.G
25) Shalini. H.S	shalini.H.S
26) Tejaswini T.G	Tejaswini T.G
27) Lakhawati. A.G.	Lakhawati. A.G.
28) Pooja. M	Pooja.M
29) Lakshmi.H	Lakshmi.H
30) Varsha. C.K.	Varsha C.K.
31) Divya.	Divya

	Name	Signature
32	Pooja B.C	Pooja B.C
33	Ranjitha Y.	Ranjitha Y.
34	Sneha H.R	Sneha H.R
35	Vani K	Vani K
36	Rakesh K	Rakesh K
37	Sandeepa H.S	Sandeepa H.S
38	Suchitra B.S	Suchitra B.S
39	Shweta H.C	Shweta H.C
40	Usha K.	Usha K.
41	Shashikala M.	Shashikala M.
42	Nayana K.S.	Nayana K.S.
43	Pallavi H.S.	Pallavi H.S.

TOPIC: Applications of electronic devices  
 8 Date: 5-7-2016  
 Teacher: S.D. Umesh

B.Sc. 4<sup>th</sup> Sem  
 Circuits in Communication

Name	Signature
1. Shubha H.R	Shubha H.R.
2. Anubha B.N	Anubha B.N
3. Mamatha K.S	Mamatha K.S.
4. BHAGYASHREE.S.	Bhagyashree.S.
5. RASHMI.H.M.	Rashmi H.M.
6. VIJAYALAKSHMI.K.U	vijayalakshmi Jc.U.
7 Jaya. P. V	J.P.V
8 Nagashree.K	Nagashree.K
9. Chalthaa R	Chalthaa
10. netravathi.R	netravathi.R
11 Meghana M Shenoy	Meghana.M. Shenoy.
12. Vaishnavi. C.P	Vaishnavi.C.P
13. Sujatha	Sujatha K.C.
14. Renuka.R.	Renuka R
15 Geetha.H	Geetha
16. Sneethi.B	Sneethi.B.
17 Pallavi.M.A	Pallavi.
18 Harshitha.M.B	Harshitha
19 Meghana.R.V.	Meghana R.V.
20 Anusha.H.S	Anusha H.S
21 Pooja.H.B	Pooja.H.B
22 Benchana.S.P	Benchana.S.P.
23 Abhishek HN	Abhishek HN
24 Venkatesha N.R.K.S	V.S
25 Sunil.B.P	Sunil.B.P.
26 Chethan K.V	Chethan
27 Heraraj.B	Heraraj.B
28 Manjunatha.H	Man
29 Manohar	Man
30 Mallikarjuna.E	Mallikarjuna.E
31 Manjunatha B.R	Manjunatha

32. Chinmaya KV

~~Sheet~~

32. Madhusudana, C.G.

~~no Cys~~

33

11  
10 TOPIC: History of development of Electronics

Date: 19-07-2017

Name

Signature

1. Nishath Kousar Khanum.
2. Archana . D
3. Manditha Girish . G
4. Hema . V .
5. Soundarya . S . N .
6. Archana . D . S .
7. Keerthana . C
8. Deepa Lakshmi
9. Hema Jadav . P
10. Niharika . R
11. Chaitra . M
12. G. Chaitanya .
13. Keerthana . B . S
- 14) Nida Seher
- 15) Shalini H . S .
- 16) Deepika . M . S .
- 17) Vidhya . H . P .
- 18) Sumaiya Khanum .
- 19) Nida Anjum
- 20) Umme Rahmathunnisa .
- 21) Ramya Shetty . S
- 22) Bindu P . V .
- 23) Pooja . S . M
- 24) Vidya T . H
- 25) Praveen . S
- 26) Pramod . J . P

61  
12 Topic: Review of semiconductor devices - P-n junction diode and transistor.

1. Chandana H.M
2. Nanditha. H.B.
3. Nayana K.S
4. Rashmi. N.S.
5. Nanda. G.S.
6. Chaitra. N.
7. Harshita P. Naik
8. Divya. S.T.
9. Pramodini. H.N
10. Bhavani. S
11. Pooja. M.V
12. Suneel. Bhat.
13. Veeresh. S
14. Shyam. R
15. Prajwal. N.S
16. Praveen. Kumbhar. B.T
17. Parkshith. D.P
18. Shivakumar. M.L.
19. Shankar. V
- 20) Sangeetha R.
- 21) Nanditha, A
- 22) Pooja m.ej.
- 23) Vinitha J.B.
- 24) Halamma. M.C.
- 25) Manoj. V
- 26) Darshan. C
- 27) Poojitha. G
- 28) Mangunatha. H.D
- 29) Lingaraj. C.M.
- 30) Sachin. B.R.
- 31) Vibhashree. K.A.
- 32) Chaitra. V.
- 33) Pallavi H.S.
- 34) Chaitra D.
- 35) Vinitha S.

1. Tejaswini T.y
2. Yashaswini A.y.
3. Shalini H.S
4. Megha. Gneva. Prekash
5. Teekath Bonu
6. Shubhashree S.L
7. Ruciara.
8. Anuha .D.V
9. Sahana .I.
10. Ronjitha .Y.
11. Rashmi .H.
12. chaitra H.V.
13. Usha .L
14. Simran
15. Sandeepa H.S
16. Rakecha K
17. Agathya.S.V
18. Harith H.R
19. Sandeep .A
20. Eksha Mehta Jain.
21. Lingaraju B.U
22. Amrutha P.N
23. Aishwarya.K.B.M
24. Meghashree.k
25. Indushree .S.M
26. Hema Patel G.A
27. Apoorva S.M
28. Pooja.M
29. Deepikaarani.S.V.g.
30. Meghana. R.V.
- 31) Shwetba H.C
- 32) Meghana H.
- 33) Malati Masti Mages.
- 34) Vani .K
- 35) Shashikala M
- 36) Lavanya S.
- 37) Megha .S.P
- 38) Meghana .E.
- 39) Latha .T.K.
- 40) Nagashree U.y.
- 41) Pooja B.C
- 42) Varsha C.K.
- 43) Srichitra B.S.
- 44) Divya K.



II Sem: overview of Semiconductors  
 Teacher: S.D. Umetha

12.06.18

16

1) HARISH.N	<del>N. Harish</del>	<del>N. Harish</del>
2) Yashas.C	Yashas	Y
3) pranod J.P	<del>P. Pranod</del>	
4) keerthana.C	keerthana.C	
5) Hema Tadar	Hema	
6) Hema.V	Hema	
7) Deepa Lakshmi	Deepa	
8) G. Chithanya	G. Chithanya	
9) Keerthana. B.S.	Keerthana. B.S.	
10) Bindu P.V	Bindu P.V	
11) Mandha. G.P.	Mandha	
12) Deepika	D. M.	
13) Vidhya. H.P.	Vidhya.H.P.	
14) Archana. D.S	Archana	
15) Soundarya S.N.	Soundarya	
16) Pooja. SM	Pooja SM	
17) Revitha D.S	Revitha	
18) chaithra.M	Chaithra	
19) X Pharekar.K	Pharekar.K	
20) Vidya T.H	Vidya	
21) Nida Selva	Nida Selva	
22) Umaru Rahmathunnisa	Umaru Rahmathunnisa	
23) Ramya Shetty.S	Ramya S	
24) Sumaiya Khanum.	Sumaiya	
25) Nida Anjum.	Nida Anjum	
26) Hemant Gauda.G.C	Hemant	
27) Girish.H	Girish.H	
28) Shivarajan.M	Shivarajan	

# IV Sem: Amplifiers & Differential Amplifier

Teacher: B.N. Sumanda

02-01-18 17

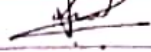
Sl. No.	Name	Signature	Sl. No.	Name	Signature
1.	Bharani.s	Bharani.s	2.	Nanditha A.	
3.	Pooja.M.G.	Pooja.M.G.	4.	Vinutha.T.R	
5.	Pooja M.V	Pooja.M.V	6.	Sangeetha.R.	
7.	Nanditha H.S	Nanditha	8.	Halakamma.M.C	
9.	Chaithra V	chaithra V	10.	Manjunotho, H.D,	
11.	Harshita.P.Naik		12.	Vivekananda C,	
13.	Rashmi.N.S.	Rashmi.N.S.	14.	Prajwal N.S,	
15.	Divya.S.T.	Divya.S.T	16.	Shivakumar M,d	
17.	Kramodini.K.N	Kramodini.K.N	18.	Praveenkumar B	
19.	Nanda.G.S.	Nanda.G.S.	20.	Sandeep molakar	
20.	Chandana.H.M.	chandana	22.	Shyam.R	
<del>21.</del>	<del>XXXXXXXXXX</del>	<del>XXXXXXXXXX</del>	23.	veeresh.S	
25.	Suneeal Bhat		24.	PAREKSHITH.D.P	
27.	Chaithra.N	Chaithra.N	25.	Shankar.V	
28.	Lingaraj C.M	Lingaraj C.M	30.	Prajwal.S.P	
29.	Prathap Singh R		31.	Prakash R. R	
30.	Sachin.S.R	Sachin.S.R	33.	shivama gowda	
33.	Pallavi H.S.	Pallavi H.S	34.	Rohith.G.	
34.	chaibra D.		36.		
35.	Vinutha.S.	Vinutha.S	37.	Darshan.C	
38.	Manoj.V	Manoj.V	39.		

VI Sem.

Teacher: B.N. Sumanada

Topic: overview of Radio communication  
& History of development of TV communication

04.1.19

1) Sahana. J	
2) Shalini. H.S	shalini.h.s
3) Megha. SP	Megha SP
4) Sneha. H.V	S.
5) Yashvini. A.B	Yash
6) Shubhashree S.L	Shubha
7) Shashikala. M.	S.
8) Sneha. H.V	S.
9) Hema patil. G.A	Hema
10) Aishwarya. G.S.H	Aish
11) Vani. K	V
12) Meghalee. K.	Megha
13) Amrutha P.N	Amrutha P.N
14) Suchitra B.S	Suchitra B.S
15) Divya. K	Divya
16) Ishrith Binu	Ishrith Binu
17) Usha. L	Usha
18) Varsha. C.K	Varsha C.K
19) Malati Malati Mogur	Malati
20) Rashmi. H.	Rashmi. H.
21) Pooja. M	Pooja. M
22) Deepika. S. U.G	Deepika. S. U.G
23) Meghana R.V	Meghana R.V
24) Shwetha H.C	Shwetha H.C
25) Meghana H	Meghana H
26) Apoorva, S.M.	Apoorva
27) Lavanya. S	Lavanya. S
28) Simran	Simran
29) Megashree	Megashree
29) Megha. Groua. Prekash.	Megha G.P
30) Agathya S.V	Agathya
31) Sandeepa H.S	Sandeepa H.S

32) Nithish Kadmani

Nithish.k

33) Lingaraju D.U

L D.U

34) Pooja B.C

Pooja B.C

35) Meghana.E

Meghana.E

36) Harishq.H.R.

Harishq.H.R.

I Sem

20

Date: 4/7/2019

Topic: Correlation between physics and Electronics

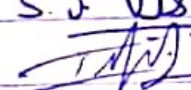
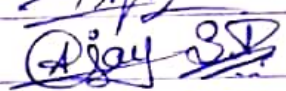
Teacher: S.D. Umesh

	Name	Signature
(1)	Subiya Arjain	Subiya Arjain
(2)	Ayesha Siddiqua . A	Ayesha . A
3)	Lavanya P.S	Lavanya p.S
4)	Yashaswini G.R.	Yashaswini G.R.
5)	Vishwas S.J.	S.J. Vishwas
6)	Ajfan Ahmed .	<del>Ajfan</del>
7)	Ajay S.T	Ajay S.T
8)	Rahul . N . Shetty	Rahul . N . Shetty
9)	Sunmeeth Pai M	Sunmeeth Pai M
10)	Nandisha . s	Nandisha . s
11)	Muhaboob bi K.H	Muhaboob bi K.H

Date: 06/7/2019

Topic: Importance of Electronics

Teacher: Anurtha H.S.

	Name	Signature
(1)	Kishwas S.J	S.J. Vishwas
(2)	Ajman Ahmed.	
(3)	Ajay S.T	
(4)	Sunmuth Pai M	Sunmuth Pai M
(5)	Rehul N. Shetty	Rehul N. Shetty
(6)	Mahaboub bi K.H	Mahaboub bi K.H
(7)	Nanditha. S	Nanditha. S
(8)	Lavanya. P.S	Lavanya. P.S
(9)	Yashaswini. G.R	Yashaswini. G.R
(10)	Subiya Aiyar	Subiya Aiyar
(11)	Ayisha Sideliga. A.	Ayisha A.

Date: 06.07.2019

Topic: Applications of Electronic devices  
and their Circuits (such as Amplifiers,  
Oscillators, Switching Circuits, etc.)  
in Radio Communication.

Faculty name: S.D. Umtha

S.No.	NAME	Signature.
(1)	Vidhya. H.P	Vidhya.H.P
(2)	G.chaitanya	G.chaitanya
(3)	Keerthana. S.S	Keerthana. S.S.
(4)	Deepika.M.S	Deepika.M.S
(5)	chaitra.M	chaitra.M
(6)	Vidya T.H	Vidya T.H
(7)	Nanditha. Girish.G	Nanditha
(8)	Keerthana. C	Keerthana.C
(9)	Hema.V	Hema
(10)	Hema JadaV. P	Hema JadaV.
(11)	Deepa Lakshmi.	Deepa
(12)	Soundarya S.N	Soundarya
(13)	Ramya Shetty.S	Ramya
(14)	Pooja S.M	Pooja
(15)	GIRISH.H	Girish.H
(16)	Hemanta Gowda.H.C	Hemanta
(17)	Pranod J.P	Pranod

18. SHIVARAMJAN. M

19. Bindu P.V

Sh. M  
Bindu



Date: 08.7.2019

Topic: Electronic devices and its Circuits  
in Digital Electronics

Faculty: Anurha H.S.

Sl. no.	NAME	Signature
(1)	Vidhya. H.P	Vidhyat.H.P
(2)	G. Chaitanya	G. Chaitanya
(3)	Keerthana. B.S	Keerthana. B.S
(4)	Deepika. M.S	Deepika. M.S
(5)	Chaitra. M	chaitra. M
(6)	Vidya T.H	Vidya. T.H
(7)	Manditha. Girish. G	Manditha
(8)	Keerthana. C	Keerthana. C
(9)	Hema. V	Hema
(10)	Hema Sadan. P	Hema
(11)	Deepa lakshmi	DL
(12)	Soundarya. N	SN
(13)	Ramya Shetty. S	Ramya
(14)	Pooja. S.M	Pooja
(15)	Girish. H	Girish. H
(16)	Hemanth Gowda. K.C	Hemanth
(17)	Pranod. S.P	Pranod
(18)	SHIVARANJAN. M	SRM

Date: 09.07.2019

Topic: Application of Diode, Transistor  
such as Amplifier, Oscillators, Multiplier

NAME: S. D. Umekar

S.No.	NAME	Signature
(1)	Vinay Kumar. B.A.	<u>Vinay</u>
(2)	Santosh. J. G	<u>Santosh J. G.</u>
(3)	Nandish R. Ganiga	<u>Nandish R.</u>
(4)	Anusha. J	<u>Anu</u>
5)	Sahana G.P	<u>SP</u>
6.	Kavya S.L	<u>Kavya S.L</u>
7.	Devtha. J.M	<u>Devtha</u>
8.	Sindhu. S.N.	<u>Sindhu S.N.</u>
9.	Chaitya. I	<u>Chaitya I.</u>
10.	Sinchana. S	<u>Sinchana. S</u>
11.	Preerna. H.S	<u>Preerna H.S.</u>
12.	Sahana. G.P	<u>Sahana G.P.</u>
13.	Shweta. K.N	<u>Shweta K.N.</u>
14.	Preethi. Patil. G.P	<u>Preethi</u>
15.	Madhura M.S	<u>Madhura M.S</u>
16.	Swathi. D. Achar	<u>Swathi. D.A</u>
17.	Pooja M	<u>Pooja M</u>
18.	Niha Kousar	<u>Niha</u>
19.	Vidyaashree A.M	<u>Vidyaashree A.M.</u>
20.	Vidya bhusan R	<u>Vidya bhusan R</u>

Date: 10.07.2017

Topic: Review of Semiconductor devices  
and their identifications.

Faculty: Anusha H.S.

S.No	NAME	Signature
(1)	Vinay Kumar. B.A.	<u>Vinay</u>
(2)	Santosh. J. U	<u>Santosh. J. U.</u>
(3)	Nandish R. Ganiga	<u>Nandish R.</u>
(4)	Anusha. J	<u>AN</u>
5)	Sahana G.P	<u>Sp.</u>
6.	Kavya S.L	<u>Kavya</u>
7.	Shobna. K.N	<u>Shobna</u>
8.	Chaitra. L	<u>Chaitra. L.</u>
9.	Vaishali. J.M	<u>Vaishali</u>
10.	<del>Ramesh</del> H.S	<u>R. H.S</u>
11.	Sinchana. S	<u>Sinchana. S</u>
12.	Sindhu. S.W.	<u>Sindhu. S.W.</u>
13.	Preethy. Patil. G.P	<u>Preethy</u>
14.	Madhura M.S	<u>Madhura M.S</u>
15.	Swathi. D. Achar	<u>Swathi. D.A</u>
16.	Pooja. M	<u>Pooja. M</u>
17.	Neha Kousar	<u>Neha</u>
18.	Vidyashree A.M	<u>Vidyashree A.M.</u>
19.	Vidyaashree	<u>Vidyaashree</u>
20.		

Date. 09.07.2019

Topic: Application of Diode, Transistor

such as Amplifier, oscillators, multivibrators.

NAME: S.D. Umekar

Sl.No.	NAME	Signature
(1)	Vinay Kumar.B.A.	<u>Vinay</u>
(2)	Santosh. J.G	<u>Santosh J.G.</u>
(3)	Nandish R. Ganiga	<u>Nandish R.</u>
(4)	Anusha. J	<u>Anu</u>
5)	Sahana G.P	<u>S</u>
6.	Kavya S.L	<u>Kavya</u>
7.	Devtha. J.M	<u>Devtha</u>
8.	Sinchu. S.N.	<u>Sinchu. S.N.</u>
9.	Chaitya. I	<u>Chaitya I.</u>
10.	Sinchana -S	<u>Sinchana. I</u>
11.	Prerana. H.S	<u>Prerana H.S.</u>
12.	Sahana. G.P	<u>Sahana G.P.</u>
13.	Swapna. k.n	<u>Swapna. k.n</u>
14.	Preethu. Patil. G.P	<u>Preethu</u>
15.	Madhura M.S	<u>Madhura M.S</u>
16.	Swathi .D. Achar	<u>Swathi. D.A</u>
17.	Pooja M	<u>Pooja M</u>
18.	Niha Kousar	<u>Niha</u>
19.	Vidyaashree AM	<u>Vidyaashree AM.</u>
20.	Vidya bhusanik	<u>Vidya bhusanik</u>

B.Sc IV Sem.

28

Date: 08-01-2020

Topic: Review of amplifiers and its availability in IC form.

Name: S.D. Umsha

- |                      |             |
|----------------------|-------------|
| ① Nandikh R. Gniga   | Nandikh R   |
| ② Adarsh K.R         | Adarsh KR   |
| ③ Vinay Kumar B.A    | Vinay       |
| ④ Vidhya bhushan -R. | Vaasud      |
| ⑤ Chaitanya.L        | Chaitanya.L |
| ⑥ Vinukta T.M        | Vinukta     |
| ⑦ Arathi . V         | Arathi      |
| ⑧ Pooja M            | Pooja M     |
| ⑨ Nisha kumar        | Nisha       |
| ⑩ Swathi. D. Achar   | Swath. D. A |
| 11) Kanya S.L        | Kanya S.L   |
| 12. Preema. H.S      | Preema H.S  |
| 13) Sanchana S       | Sanchana S  |
| 14 Sabana G.P        | Sabana G.P. |

B.Sc. IV Sem.

Date: 11/1/2020

Topic: Introduction to Integrated Circuits

29

NAME: Anurha H.S.

1) Nandish R. Ganiga

Nandish R.

2) Adarsh K.R

Adarsh R.

3) Vinay Kumar B.A

Vinay

4) Vidhya Bhushan R

Vidhya

5) Chaitanya L

Chaitanya

6) Vinetha T.M

Vinetha

7) Anathi V

Anathi V.

8) Poornima M

Poornima

9) Nisha Kulkarni

Nisha

10) Kavya S.

Kavya

11) Swathi D. Acharya

Swathi D.A.

12) Binchana S

Binchana S.

13) Preerana H.S

Preerana H.S.

14) Sahana G.P

Sahana G.P.

B.Sc. IV Sem: Date: 11/8/2020

TOPIC: Review of previous sem topics and  
ITA applications in Analog Communications

30

NAME: S.D. Urmila

① Nandish R. Ganiga

Nandish R

② Vinay Kumar B.A

Vinay

③ Adarsh K.R

Adarsh

④ Vidhy Bhukhan R

Vidhy R

5. Anusha. J

Anusha. J

⑥ Chaitya. L

Cha

6. Sahana B.P

Sahana B.P

⑦ Vinutha. T.M

V

8. Kavya S.L

Kavya S.L

9. Swathi. D. Achar

Swathi. D.A

10. Pooja. M

Pooja. M

11. Nisha Kousal

Nisha Kousal

12. Althi. V

Althi. V

13. Sanchana. S

Sanchana S

13. Preerana. H.S

Preerana H.S

B.Sc. II Sem : Date : 12/8/2020

Topic : Introduction to Digital Electronics and its importance. <sup>31</sup>

NAME : Anuska H.S.

① Nandish R Ganiga

Nandish R

② Vinay Kumar B.A

Vinay B.A

③ Adarsh K.R

Adarsh

④ Vidhybhushan R.

Vidhy P

⑤ Anuska J

Anuska J

⑥ Chaitanya L

Chay...

⑦ Vinusha T M

D

8) Swathi D.choi

Swath. B.A.

9) Kavya S.L

Kavya

10) Pooja. m

Pooja. m

11) Nisha Kumar

Nisha Kumar

12) Arthi. V

Arthi. V.

13) Sanchana. J

Sanchana J.

14) Prerana. H.S

Prerana H.S

15) Sahana. G.P

Sahana. G.P




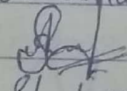
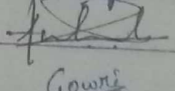
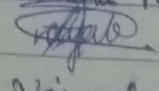


11/06/2019

72

BRIDGE COURSE 2019-2020

I BSc 'A' Section

<u>Name</u>	<u>Signature</u>
1) Husna Nuzhat	
2) Sadigla Resham	
3) Vaishnavi. K.V	
4) Akshatha. N.	Akshatha N.
5) Arbiya harmain A	Arhamain.
6) Asliya Unnisa	
7) Shafiq Banu	Shafiq
8) Roopa. C A	Roopa. C
9) Gowthami. G A	Gowthami. G
10) Sahana. M. N	Sahana. M. N
11) Anu. M. S.	Anu. M. S.
12) Ahwini. S. I	Ahwini. S. I
13. Akshatha. g. shet A	Akshatha. g. shet
14) Rakshitha. K. S.	Rakshitha. K. S.
15) Yashaswini. S A	Yashaswini. S
16) Shreya. K. R. A	Shreya. K. R.
17) Amulya. G. Hallur	Amulya
18) Anusha. G.	
19) Gowri. B	Gowri
20) Peshma K.B	Peshma K.B
21) Apoorva. D.R	
22) Vinodha. M.S.	Vinoda. M.S
23) Kavya. J	Kavya. J
24) Sonali Kolkar K.R	Sonali.
25) Joel spanna Sequira	J. Sequira

26	Supreem.S.S.	Supreem
27	Bharath. M A	Bh
28	Kaarthik. R.	Karth
29	Nithish. pai. B.N.	Nithish pai
30	Mohan. M.	Mohan M.
31	Anand B. G.	Anand B.G.
32	Kumara Swamy B.	Kum
33	Ranjith M. J.	Ranjith M. J.
34	Sharath. L.S.	Sharath. L.S.
35	Devaraj B. G.	Devaraj B.G.
36	Ashrith. K. V.	Ashrith K. V.
37	Si Bi Ayesha A	Si Bi Ayesha
38	Murben banu kumari bhavi A	
39	Syeda Noorain A	Noorain
40	Ranjitha. A. Rao A	Ranjitha
41	Prathyaksha. G A	Prathi. G
42	Syeda Ayesha Siddiqua A	Ayesha
43	Syeda Umme Kulsum A	Umme
44	Keerthi. K. Shet A	Keerthi. K. Shet
45	Nayana. L. P. A	Nayana. L. P.
46	Gayatri. B A	Gayatri
47	Fatheen Khanum	Fat
48	Aishwarya. B. S.	Aish
49	Preethi. J	Preethi
50	Sahana. J.	Sahana
51	Tasmiya Banu	Tasmiya
52	Prakruthi K.C	Prakruthi
53	Khushi. R. M.	Khushi
54	Sonika. M	Sonika. M
55	Bindhura. M. U	Bindhura

Bridge  
Course

III

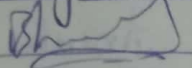

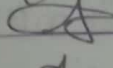

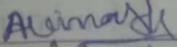
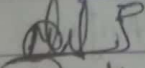
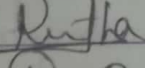
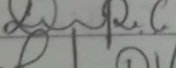
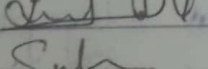
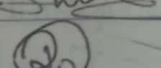

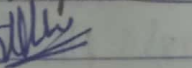
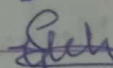
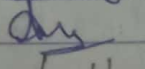

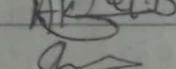
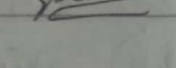
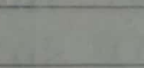
Opt BA (HLL)

11/7/17  
Tuesday

2017-18

English Literature

Kethana Arts: N

Name	Signature
1) BHARATH. J	
2) Sunilkumar. G.C	
3) Dinakar. P.D	
4) Adarsha. K.B.	
5) Avinash. B.T	
6) Manasa. N.G	
7) Kanitha. G.K	
8) Deepika. C	
9) Sahana. D.V	
10) Sneha. M.G	
11) Samya. A	
12) Deepika. S.G	
13) Noore-Plakeen	
14) Sanchana. H.S	
15) Archana. B	
16) Jenuha. J.P	
17) Akshatha. G.B	
18) Shama. B.R	

2017-18

I Opt BA (HLL)

11/7/17  
Tuesday

Kethana Arts & English Literature

21

Name	Signature
1) Rakshitha, K.N	Rakshi
2) Kavya, H.G	Kavya, H.G
3) Lakshmi, G	Lakshmi, G
4) Lavanya, S.	Lavanya, S.
5) Nazma Banu	Nazma Banu
6) Sowmya, K.R.	Sowmya
7) Apoorva, V	Apoorva
8) Braathi, C.N	Braathi, C.N
9) Preethi, G.C	Preethi, G.C
10) Sharmista, K	Sharmista, K.
11) Keshava, D	Keshava, D
12) Jyothi, L	Jyothi, L
13) Janath, N.	Janath
14) Parvati, B.	Parvati, B.
15) Kiran, N	Kiran
16) Malathesh, M.	Malathesh
17) Nikhil, D.K	Nikhil, D.K.
18) Prakesh, L.C	Prakesh
19) Mang, Kumara, A	Mang, Kumara, A
20) Zakiya Begum	Zakiya Begum

# Bridge Course

12/06/2018  
Tuesday,  
2 to 3pm

II<sup>36</sup> BSc  
English Language  
Kethana Arts, N

Introduction given on new prescribed syllabus. Grammar concepts of last semester is revised and contents of writing skills are dictated.

<u>Name</u>	<u>Signature</u>
1) Rajashree. M.S	Rajashree
2) Swapna. K.V	Swapna K.V
3) Chethana. T	Chethana T.
4) Bi Bi Aziza	Bi Bi Aziza
5) Ruhina Akhtar	Ruhina Akhtar
6) Shilpa. S.E	Shilpa S.E
7) Ashwini. D.P	Ashwini D.P
8) Kavya. P	Kavya P
9) Chaitanya. M	Chaitanya M
10) Gagan. R.M.	Gagan R.M.
11) Ranjya Shree T.G.	Ranjya Shree T.G.
12) Sanjana. J.M	Sanjana J.M
13) Anusha. M	Anusha M
14) Pallavi. T	Pallavi T
15) Kavya. C	Kavya C
16) Deepthi. S	Deepthi S
17) Nandini Madeg. K	Nandini Madeg. K
18) Deeksha. H. S	Deeksha H. S
19) Deepika. K.N	Deepika K.N
20) Ankitha. H. Patel	Ankitha
21) Boomika. S.P	Boomika S.P
22) Chandana. K.M	Chandana K.M
23) Danya shree. A.S	Danya shree A.S

- |                         |                     |
|-------------------------|---------------------|
| 24) Apoorva Shetty.     | Apoorva Shetty      |
| 25) Aishwarya R         | Aishwarya           |
| 26) Anusha G.S          | Anusha G.S          |
| 27) Ashwini G.          | Ashwini             |
| 28) Anu. P.M            | Anu. P.M            |
| 29) Reshma G.           | Reshma G.           |
| 30) Keerthana. M.R.     | Keerthana           |
| 31) Anusha R.S          | Anusha              |
| 32) Anusha B.K          | Anusha B.K          |
| 33) Lavanya S.          | Lavanya S.          |
| 34) Manjula R           | Manjula             |
| 35) Supriya G.K         | Supriya G.K         |
| 36) Anusha M.G          | Anusha M.G          |
| 37) Supriya P.R         | Supriya P.R.        |
| 38) Lavanya H.K         | Lavanya H.K         |
| 39) Pooja H.M.          | Pooja               |
| 40) Meghana. H.M.       | Meghana H.M.        |
| 41) Pooja D             | Pooja D             |
| 42) Rajathadri U.R      | Rajathadri          |
| 43) Nayana N            | Nayana N            |
| 44) Ayisha Siddiqua     | Ayisha Siddiqua     |
| 45) Madiha Irum. F. Q   | Madiha Irum         |
| 46) Ayisha N            | Ayisha N            |
| 47) Sanfiya Nazneen     | Sanfiya Nazneen     |
| 48) Falkeen Taj.        | Falkeen Taj.        |
| 49) LEEDEE . M          | LEEDEE . M          |
| 50) Akash . I           | Akash . I           |
| 51) NEEDEE WELLEN       | NEEDEE WELLEN       |
| 52) Naveen Kumar . R. C | Naveen Kumar . R. C |
| 53) Manu . N. C         | Manu . N. C         |
| 54) Shrutaj . H. M      | Shrutaj . H. M      |
| 55) Keshan Kumar . G    | Keshan Kumar . G    |
| 56) Naveen Kumar . C    | Naveen Kumar . C    |
| 57) Pawan Kumar . M. B  | Pawan Kumar . M. B  |
| 58) Yashwanth           | Yashwanth           |
| 59) Abhav               | Abhav               |
|                         | 60) Chetan          |
|                         | 61) Sampath         |

# Bridge Course

13/06/2018  
Wednesday

38

3 to 4 pm

II BCA

English Language

Kethana Athi, N

Introduction given, on new prescribed syllabus and also students are made to recollect the concepts of last year's syllabus.

Name

Signature

1) Babhu. S	Babhu
2) Avinash. R	Avinash
3) Rakesh. G.H.	Rakesh G.H.
4) Naveena. S	Naveena
5) Mohan. N.T	Mohan. N.T
6) Shreeshha K.V	Shreeshha
7) Sandeep. B	Sandeep. B
8) Bharath. Kumar. K	Bharath Kumar K
9) Mahesh. M	Mahesh. M.
10) Sujith. T	Sujith. T
11) Basavaraj. R	Basavaraj. R
12) Sujeeth. G. S	Sujeeth G. S
13) Mallikarjun. B	Mallikarjun. B
14) Shivu. S. N	Shivu. S. N
15) Harsho. B	Harsho. B
16) Shobroth. Kumar. B. N	Shobroth Kumar B. N
17) Abhishek. G	Abhishek. G
18) Gagan. D. N.	Gagan. D. N.
19) Prasad. M. M	Prasad. M. M
20) Vreenda. V. Kamat	Vreenda. V. Kamat
21) Ananya. A.	Ananya. A.
22) Sanjana. H. J	Sanjana. H. J
23) Sonali. Ankolekar	Sonali. Ankolekar
24) Bhoomika. S	Bhoomika. S
25) Anusha. G	Anusha. G

26.	Harshitha. N	<del>Harshitha N</del>
27	Harshini. M.T	<del>Harshini</del>
28	Sriomya H.U	<del>Sri.</del>
29	Aishwarya. A	Aishwarya. A
30	Supreetha. N.V	<del>Supreetha. N.V</del>
31	Ranjitha. K.M	<del>Ranjitha. K.M</del>
32	Vaashitha. J.N	<del>Vi. Jagaraj</del>
33.	Suchetha. K.R	<del>Suchetha K.R</del>
34.	Sneha. S	<del>Sneha. S</del>
35.	Abhilasha. B.A	<del>Abhi</del>
36.	Hemavathi. T.M	<del>Hemo</del>
37.	Susaksha. S. narale	Susaksha
38.	Sandhya. G.K	<del>Sandhya. G.K</del>
39)	Kavana. C.V	<del>Kavana. C.V</del>
40	Bindu. G	<del>Bindu</del>
41	Suchithra. V	<del>Suchithra. V</del>
42	Yashaswini. H.S	<del>Yashas</del>
43	Pooja. M.M	<del>Pooja.</del>
44	Shreyanka. K.V	<del>Shreyanka. K.V</del>



# Bridge Course

17

P.B.C. "A" section.  
15/7/2016 Thursday  
Kethana Arts X  
English Language

## Name

- 1) Desaiy B.R
- 2) Prasad T.S
- 3) Adithya A.M
- 4) Babalalagar. N.S
- 5) Malleshwar M.V
- 6) Praveen. J.
- 7) Raghavendra T.
- 8) Nithyaprakash. K.V
- 9) Mallesh. G.N
- 10) Yashwanth H.B
- 11) Nishanth K.W
- 12) Veresh.
- 13) Hemant Naik
- 14) Nagasjun DN
- 15) Rohith H.V
- 16) Rahul M
- 17) Ramesh Naik T
- 18) Rajitha B
- 19) Lavanya C
- 20) Chandana H
- 21) Niveditha, U.B
- 22) Meghana. K.R.
- 23) Seema firdose
- 24) Sanchita. N. Shetty
- 25) Sayeeda Sakhiya. H.N.
- 26) Krupa. B.M.
- 27) Sadiya Kounain
- 28) Rani M.V.

29. Divya B.M.
30. Induma. K.A.
31. Divya H.M.
32. Spoorthi. U.R.
33. Anushree. D.H.
34. Mangala. P.B.
35. Reshma. C.
36. Saliqua Banu
37. Fasiha Rany
38. Nehasin Nazaq
39. Aliya Khanum.
40. Soleha Tabassum.
41. Chaitra K.M.
42. Kusuma. R.C.
43. Ashwini. V.
44. Nayana B.R.
45. Prathima M.V.
46. Vidyashree M.C.
- 47) Chaitra. K.M.
- 48) Saritha. H.M.
- 49) Swathi. M.K.
- 50) Thejaswini. S.
- 51) Chaitra. S.
- 52) Bhagyalakshmi A.R.
- 53) Vinutha K.M.
- 54) Radhika K.P.
- 55) R. Shashikala M.
- 56) J.B. Sindu
- 57) Meetha. S.
- 58) Abithi. S.
- 59) Lavanya. S.P.
- 60) Mounika. A.
- 61) Ashwini. K.S.

- 60) Bhavya . m.c  
 63) Preethi R  
 64) Hrishwari . k.  
 65) Usha . B . H  
 66) Anusha . S.R.  
 67) Rachana . H.R.  
 68) Semitha . v. M  
 69) Chandana . R.  
 70) Shambavi . H.C.  
 71) Anjana.  
 72) Anusha . T.S  
 73) Sindu . M.P  
 74) Jayapadma . H. K  
 75) Swathi . R  
 76) Sonali Lalanki  
 77) Nisha F  
 78) Parvathi P.S.  
 79) Meghana H.B.  
 80) Sangeetha.  
 81) Bhagyalakshmi B.R.  
 82) Monika . P  
 83) Nikhitha . H.M  
 84) Aishwarya . B.  
 85) Sumaya Anjum  
 86) Sheethi . M.  
 87) Harshitha . B.T  
 88) Sindhu . N.  
 89) Reshma . K.T  
 90) Nameetha . D.S  
 91) Vena . K.S  
 92) Sabana . M.D  
 93) Shridha . B.

14 BA 'A'  
15/12/17

## Bridge course

ಪ್ರತಿವರ್ಷದ 10ನೇ ಸೆಮಿಸ್ಟರ್ ವಾರ್ಷಿಕ ಪರೀಕ್ಷೆಯಲ್ಲಿ  
ಉತ್ತಮ ಅಂಕಗಳನ್ನು ಪಡೆದವರನ್ನು ಸಿಲ್ಲಾಬಸ್ ರೀಡ್ ಮಾಡಿ  
ಪ್ರತಿವರ್ಷದ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಸಿಲ್ಲಾಬಸ್ ರೀಡ್ ಮಾಡುವುದು

### Students presents

1. Ramya . A
2. Deepika S.G
3. Manasa N.G
4. Kalana D.V
5. Deepika A
6. Ranjitha G.K
7. Noora - Ilahie
8. Shanavaz Banu
9. Sanchana H.1
10. RAMESH H.E
11. SURESH NAIK . S
12. BHARATH T

- Dee  
Deepi S.G  
Rul S  
Kalana . A.V.  
Ranji  
Ranjith G.K  
Shanavaz  
Shanavaz  
H. N. Sanchana  
Sanchana  
Sanchana

## Bridge course

ದೂರದ ಸೆಮಿಸ್ಟರ್ ಮತ್ತು 5ನೇ ಸೆಮಿಸ್ಟರ್ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ  
ಸೆಮಿಸ್ಟರ್ ಗಳು ಪೂರ್ಣಗೊಳಿಸಿದ ನಂತರವೇ ಎಂಟನೇ ಸೆಮಿಸ್ಟರ್‌ನಲ್ಲಿ  
ತರಬೇತು ಪಡಿಸುವ ಕುರ್ಸುಗಳನ್ನು ಆಯ್ಕೆ ಮಾಡಿಕೊಳ್ಳುವ ಅವಕಾಶವನ್ನು  
ನಿರೀಕ್ಷಿಸುವುದು ಇದರ ಉದ್ದೇಶ.

## Students presents

- 1) Revaanth. H. P.
- 2) Raghavendra. D. S.
- 3) Abhishek. M.
- 4) Manjith Kumar. T. R.
- 5) Sarjanas. Shetty.
- 6) Sindhu. S.
- 7) Madhura. K.
- 8) Manasa. P.
- 9) Kavya. K. H.
- 10) Priyadarshini. V.
- 11) Tasmya Yasmeen. R.
- 12) Anulya. B. R.

# Bridge Course

1<sup>st</sup> Bd

16

2022 Semister 1  
2023 Semister 2

## Students present

- 1) Lakshmi. G
- 2) Nandini K
- 3) Nalina B.S
- 4) Kavya T. K
- 5) Kavya H. G.
- 6) Mamatha. B
- 7) Nikitha. H. R
- 8) Vardhini. Banajjala
- 9) Nagaveni. P
- 10) Nisarga. R. S
- 11) Ashwini. B. N
- 12) Rashmi. K. H
- 13) Seema. B. S
- 14) Shubhastree. C
- 15) PRIYADHARSHINI. M
- 16) Gunadhya. C
- 17) Bhima Naik. U
- 18) Unay Kumar. S. D
- 19) Shivani. E
- 20) Shivani. H
- 21) Hemant Kumar. B. S.
- 22) Prakash. R
- 23) Prashantha. L

- Lakshmi. G
- Nandini K
- Nalina B.S
- Kavya T. K
- Kavya H. G.
- Mamatha. B
- Nikitha. H. R
- Vardhini
- Nagaveni. P
- Nisarga. R. S
- Ashwini. B. N
- Rashmi. K. H,
- Seema. B. S
- Shubha
- Priyadharsini.
- Gunadhya. C
- Bhima Naik. U
- Unay Kumar. S. D
- Shivani. E
- Shivani. H
- Hemant Kumar. B. S.
- Prakash. R
- Prashantha. L

ಇಂಟರ್ ಮೀಡಿಯೇಟ್ ಸಿಲಬಸ್ ನಲ್ಲಿ  
 ತಿಳಿದುಕೊಳ್ಳುವುದು ಅಗತ್ಯವಿದೆ ಮತ್ತು  
 ಇದನ್ನು ಓದಿ ಅಧ್ಯಯನ ಮಾಡಿ  
 ಅಧ್ಯಯನ ಮಾಡಿ ಸಿಲಬಸ್ ನಲ್ಲಿ  
 ಓದುವುದು ಅಗತ್ಯವಿದೆ

Students presents

Revanth. H. P.	Vidyashree. M	01
Karthik N.S.	Amylia. B. R.	02
Kishan, Kamble,	Jasmya Yasmee. R.	03
Vishwawarna. M	Sinchera S.	04
Venkatesha. H. V	Sushma G.R.	05
Ranjitha. R	Taruja. V.	06
Ramesh. K	Ramya. C	07
Jaytham Deep BM		08
Santhosh. T		09
Komala. E		10
Sindhu. S		11
Kavya. M.		12
Usha. V		13
Ranjitha S.K.		14
Ranjitha S.		15
Chaitra. M.S.		16
Kavya. K.H		17
Manasa. P		18
Pooja BK		19
Priyadarshini. V.		20
Usha. R. R.		21
Meghana. L. G		22
Nayana H.N		23

# Bridge course 12/6/19

ಶಿಕ್ಷಣ ಶೋಧನೆಯು ಕೇವಲ ಅಧ್ಯಯನವೇ ಅಲ್ಲದೆ ಅನ್ವಯಿಕತೆಯನ್ನು ಹೊಂದಿರಬೇಕು. ಅಧ್ಯಯನವು ಮಾತ್ರವಲ್ಲದೆ ಅನ್ವಯಿಕತೆಯನ್ನು ಹೊಂದಿರಬೇಕು. ಅಧ್ಯಯನವು ಮಾತ್ರವಲ್ಲದೆ ಅನ್ವಯಿಕತೆಯನ್ನು ಹೊಂದಿರಬೇಕು. ಅಧ್ಯಯನವು ಮಾತ್ರವಲ್ಲದೆ ಅನ್ವಯಿಕತೆಯನ್ನು ಹೊಂದಿರಬೇಕು.

## students presents

- 1) Kavya. M Gowda.
- 2) Adithyanaraya. P.
- 3) Chaitanya. L
- 4) Vidya. M
- 5) Subhasini K.V
- 6) Divyashree. N
- 7) Anirvanika. K
- 8) Kavya. K.
- 9) Yashaswini. S.
- 10) Sneha. K
- 11) Pooja. S.S
- 12) N.P. Usha
- 13) Smriti. S
- 14) SHRAVYA. V.G
- 15) Keerthi. H.H
- 16) Vinutha. R.
- 17) Chaya. S
- 18) Pooja. P
- 19) Sushmita Bai. H.N
- 20] Syeda. Rajia Faraz.
- 21] Sumayya

- 1) Kavya
- 2) Adithyanaraya. P.
- 3) Chaitanya. L
- 4) Vidya. M
- 5) Subhasini K.V
- 6) Divyashree. N
- 7) Anirvanika. K
- 8) Kavya. K.
- 9) Yashaswini. S.
- 10) Sneha. K
- 11) Pooja. S.S
- 12) N.P. Usha
- 13) Smriti. S
- 14) SHRAVYA. V.G
- 15) Keerthi. H.H
- 16) Vinutha. R.
- 17) Chaya. S
- 18) Pooja. P
- 19) Sushmita Bai. H.N
- 20] Syeda. Rajia Faraz.
- 21] Sumayya



14/12/2020

52 Bridge course  
Student presents (Online)

- 1) Manjunath. N
- 2) Shirakumar. V
- 3) Sanjay. H
- 4) Raju. Diddy
- 5) Sourendra. T
- 6) Kavya. M
- 7) Manjunath. N
- 8) Manjushree
- 9) Preethi
- 10) Tarun Kumar
- 11) Ullas
- 12) Arun Shivappa. Kamani
- 13) Lohith. L.M
- 14) Kavya. M
- 15) Lohith. B.H.
- 16) Megana. A
- 17) Gvish. S.S.
- 18) Geetha. D
- 19) Ekant. J
- 20) Manikya. G
- 21) Indushakar. J
- 22) Harsha. M

ਸੀ. ਡੀ. ਡੀ. ਨੰਬਰ: - T BSC / BCA

TSEM

Date : 11/12-6-2019

ਵਿਭਾਗ: = ਪੰਜਾਬੀ ਵਿਭਾਗ

Place : Room No 14.A

Time : 9-10 / 12-1

I BSC/BCA

ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਸੂਚੀ

1) Sunmeeth Pai M

ਸੁਨਮੀਠ ਪਾਇ

Sunmeeth Pai M

2) Kumara Swamy B

ਕੁਮਾਰਾ ਸੁਵਾਮੀ B

Pun

3) Bhargava. M.N

Bhargava. M.N.

4) Rohini. B.J

Rohini. B.J.

5) Anitha. M.S.

Anitha. M.S.

6) Bhoomika. B.U

Bhoomika. B.U

7. Harshitha. M

Harshitha. M

संज्ञक वक्रः

Date : 14-6-19

विषयः सैद्धांतिक भाषाशास्त्रः

Time

Place Room No

BSc/BA

वैशेषिक शास्त्र

संज्ञक वक्र

1. Kumara Swamy B

Kumara Swamy

2. Bhargav. M.N

Bhargav

3. Abhay. R.S

Abhay R.S

4. Harshitha M

Harshitha M

5. Sakana Menon

Sakana Menon

6. Rohini. B.J

Rohini B.J

दीर्घा-५ क२११:

दिनांक: : १-१२-१९

विषय: चम्पूर लिपि विषय:

समय: ४-५

स्थान:

~~IBSc/BA~~ I BSc/BCA

विद्यार्थिनामिका

1. Rohini. B.J
2. Bhoomika. B.U
3. Anitha. M.S
4. Shilpa . Neeraj
- 5.
- 6.
- 7.

उत्तरदाता

Rohini. B.J

Bhoomika. B.U

Anitha. M.S

Shilpa

सौम्यवन्ध सभा:

दिनांक: - 12-12-19

वैषय: - यमभारत पीठिका

समय: - 12-1/45

स्थान: -

II BCA - BSc/BA

विद्यार्थिनामनि

उत्तरांकन

1. Keerli Kisan

8/85

2. monka

10/85

3. Mithu HV

10/85

4. Jeevhi P

10/85

5. Bhannant

10/85

6. Amruth

10/85

समाप्त-शकदाः

दिनांक: - 16-12-19

विषय: - जीतिरात्मक वीठिका  
यम्बुमास पीठिका

समय: 9-10 # / 4-5

रूपं:

IBA - II Bsc/BA

विद्यार्थिनामनि

1. श्री. वेंकटेश्वर. 100. 10
2. थान्डी श.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

उत्तराधी राजि

AC.

थान्डी श.

2020 - 2021

7

सैद्धान्तिक-योजना:

दिनांक: - 10-12-20  
- 11-12-20  
समय: - 9-10

विषय: - संप्रकृत स्यादुत्पत्ति विचारः  
- संप्रकृत भाषा विचारः

स्थानं - अन्तर्जालः

IBSC/BCA

विद्यार्थिनामिका

इतिहासिका

Muktha. S.K.  
Priyanka B.S.  
Sanchitha J.D.H.  
Sinchana .K.N  
Karthik. U.Rao  
H.V Vasantha  
Kavana. K.M.  
Kanya K.M.  
Meghana. S.H  
Bhoomika. J  
Bi Bi Saleha Anjum  
Hongirana. M  
Sanchitha

Muktha S.K.  
Priyanka B.S.  
Sanch  
Sinchana  
Dattika  
Vasantha  
Chavot  
Chavot  
Meghana. S.H  
Bhoomika. J  
Bi Bi Saleha Anjum  
Hongirana  
Sanchitha

सोशल-धरणाः

दिनांकः - 10-12-20  
11-12-20

विषयः - संस्कृतसाहित्यपरिचयः  
संस्कृत भवार्थशिक्षणम्

समयः - 11-12

स्थानं - उज्जयिनी

ITBSc/BCA

विद्यार्थिनामा

Bhoomika. B.U  
Anitha. M.P  
Harshitha. M  
Sakana. Mawon

Kumara Swamy. B

Bhargava. M.N

उज्जयिनी

Bhoomika. B.U

Anitha. M.P

Harshitha. M

Sakana. Mawon

~~Kumara Swamy. B~~

~~Bhargava. M.N~~



सौजन्य-पत्रिका:

दिनांक: - 25-11-20

विषय: कामिदासपरिचय

समय: - 9-10

स्थान: - अन्तर्जाली

I Bcom

विद्यार्थिनामाली

हस्ताक्षराली

સોન-દાસ-સા:

દિનાંશ: - 25-11-20 વિષય: - મહાકવિ-કાલિદાસ-પદ્ય-પદ્ય

સમય: - 11-12

સ્થાન: - અન્તર્ગત

II BA

વિદ્યાર્થીના નામ

શ્રીમતી. સ. સ. સ.

Thanki V.

કોલેજના અધિકારી



Thanki J.

संज्ञा-पत्रिका:

दिनांक: - 11-12-20

विषय: - संस्कृतभाषाशिक्षणम्

संख्या: - 11-12

स्थानं - अन्तर्गत

IBA - विद्यार्थिनामिका

इत्यादि

1. Purnima M

Purnima

2. Sanchana M.B

Sanchana M.B

3. Shilpa M.R

Shilpa M.R.

4. SANDHYA-S

SANDHYA-S

## BRIDGE-COURSE - 2016

Date: - 02-7-2016

Time: - 4 to 5.00.

Class: - II<sup>nd</sup>. B.A / B.Sc

Topic: - Syllabus &amp; Grammar. उ३ उ३ए

SL No	Name of the Stud	Combi	Signature
(1)	Saayema firdose	PCM.	Saayema firdose
(02)	Noor-e-Ilahi	Pcm	Noor-e-Ilahi
03	Shahnawaz Janu	PCM.	Shahnawaz
04	Ashwade	B.A	Ashwade
05	Magnum Shabeen	BSE	Magnum
06	Raheela Shabeen	BSC	Raheela
07	Saniya Fathima	BSC	Saniya
08	Fathima Humain	BA	Fathima Humain
09	Neha.v	BA	Neha

## BRIDGE COURSE - 2016

Date: — 04-7-2016

Time: — 11:012

Class: — I.BCA/Bsc

Topic: — portion Wrt, ಪುಸ್ತಕ. ಮತ್ತು  
Result.

SL no	Name of the students	Com.	Signature
1	Mohammed Zakir Hussain	Att	Moh
2	Mohammed IBRAHEEM	B.A	Imbrahem
3	Mubbariz Ahmedem		Mubbariz
4	Sohail ahmed		Sohail
5	Rahela Shabreen		Rahela Shabreen
6	Jahura Begum. S		Jahura Begum
7	Ishrath Banu.		Ishrath
8	Tasneem Kouseer		Tasneem
9	Sadiya Noor		Sadiya
10	Fathima Siddiq		Fathima
11	Kounain Fathima		Kounain
12	Shanawaz Banu		Shanawaz
13	Aushruda		Aushruda
14	Noor-e-Ilahin		Ilahin
15	Sajeema Firdose		Sajeema
16	Ishrath Banu		Ishrath

## BRIDGE COURSE - 2017

Date: - 08.7.2017

Time: - 12 to 1-00

class: - T. B. A / BSC

TOPIC: - Syllabus + old Grammar + Inter  
امور

Slr	Name of the slr	Comb	Signature
01	Safeda Hujira Jiman	I BSC	Safeda
02	Arfiya Kounain	I BSC	Arfiya
03	Aiman Kharum	I BSC	Aiman
04	Mehtab Banu	I BSC	Mehtab
05	Affeeza Kounain	I BSC	Affeeza
06	Saniya Jabassum	I BSC	Saniya
07	Sadiqah Rishan	II BSC	Sadiqah Rishan
08	Neha V	I BA	Neha
09	Fathima Humain	I BA	Fathima Humain
10	Sughra Khanum	I BCA	Sughra Khanum
11	STHUMAILA	BSC	STHUMAILA


## BRIDGE-COURSE-2017

Date: - 11.4.2017

Time: - II.B.A/BSc 4 to 5.00

Class: - II.B.A/BSc

Topic: - Syllabus. Result. ವರ್ತಮಾನದ  
ವಿಷಯದ ಬಗ್ಗೆ

Sl.No	Name of the student	Cor	Signature
01.	Sadigha Rashan	II BSC	Sadigha Rashan
02.	Bi Bi Hajira	I Bsc	Hajira
03.	Fathima husmain	BA	Fathima
04.	Sheheena Banu	II BA	
05.	Ayesha Mehveen	II BCA	Ayesha Mehveen.
06	Sughra Khanum	II BCA	Sughra Khanum.
07	Afreen Khanum.	I. BSC	Afreen
08	Ruheena Banu.	I. Bsc	Ruheena / —
09	Asma Banu.	B. A	Asma.
10	Alfiya Kausar	—	Alfiya Kausar.
11	Umme hani	Bsc	Umme Hani

## BRIDGE COURSE. 2018

Date: 17-6-2018

Time: - 12 to 1-00

Class: - T. Bcom.

Topic: - اردو کے مختصر کہانیوں پر مشتمل Short Story.

01.	Najma Riffath Shifa Kameem.	BSC Bsc	Najma Shifa
02.	Syeda Hajira Sahar Ghazala	BSC. - -	Syeda Hajira Sahar Ghazala
03.	Yasmin. Taj	Bsc	Yasmin. Taj
05.	Samiya Suhra Afsar	Bsc	Samiya Suhra Afsar
06.	Syeda Amreen. Taj Nehe Parveen	- -	Syeda Amreen Taj Nehe Parveen
07.	Najma Riffath	Bsc	Najma Riffath
09.	Gulnaz. Parveen	Bsc	Gulnaz. Parveen
10.	Fazila. Farmanum	Bsc	Fazila.
11.	Munazzaqia Mohamud	- -	Munazzaqia Mohamud
12.	Sayeda Hajira	Bsc	Sayeda Hajira

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HOD of URDU Department  
D.V.S. Arts & Science College  
SHIMOGA - 577201.



## BRIDGE COURSE - 2018

Date: 19.06.2018

Time: 11 to 12.

Class: I year BSc / B.A

Topic: - اردو کے لغوی و تاریخی مفہوم اور اس کے  
Syllabus. W.A. مکتوب - اردو،  
Articles: Information: Basic Concept.  
Dis

SLNo	Name of		
01.	Syeda Hajira	B.Sc.	Syeda <del>Hajira</del>
02	Nagoma Bano	B.A	Nagoma Bano
02.	Najma Riffath	BSC	Najma Riffath
03	Machhecha Noushan	-	Machhecha
05	Syeda Amreen	Bsc	Amreen
06	Yasmeen Taj	Bsc	Yasmeen Taj
07	Farheen Khonum	Bsc	Farheen Khonum
08	Shifa Kunnain	-	Shifa Kunnain
09	Suhane Buhafale	-	Suhane
10	Naameera Ahsan	BSC	Naameera
11	Azeelha Khonum	-	Akhonum
12	Ramman Sheikh	B.A.	Ramman

## BRIDGE COURSE - 2019

Date: 01 - 8 - 19

Time: 12 to 1-00

Class: I BSC. / BCA / B.A

Topic: - ಕಿರಿಯ ಕಥೆಗಳಿಗೆ discussion. ಮತ್ತು  
ಕನ್ನಡ Syllabus. ಗಳಿಗೆ ವಿಷಯ.  
 Short story. objectives ಗಳಿಗೆ ವಿಷಯ.

01	Arbeeje Harmain.		
02	Bi Bi Zainab	BSC	Zainab
03	Ayesha Siddiqa.A	BSC	Ayesha.A
04	Subiya Aysain	B.Sc	Subiya Aysain
05	Farheen Khanum	B.Sc	Farheen
06	Sadiqha Roshan	BSC	Shafiq
07	Sufiade Hajira Himan	BSC	Sufiade
08	Shafiq Banu	BSC	Shafiq
09	Syeda Noorain	BSC	Noorain
10	Ajeefa Imthiyaz	BSC	Ajeefa

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 D.V.S. Arts & Science College  
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## BRIDGE-COURSE-2019

Date: 03-8-19

Time: 1 to 2-00

Class: II. BSc / B.A.

Topic: Drama &amp; Fiction With syllabus. Time Table With syllabus.

1. Nagma Banu	BA.	Nagma Banu
2. Ajeefa Imthiyaz	BSc	Ajeefa
3. Sadigha Roshan	BSC	Sadigha Roshan
4. Asfiya Ummia	BSC	<del>Asfiya</del>
5. Arbiya Harmain	BSc	Harmain
6. Aysha Siddik	BA	Aysha
7. Gulnaz Parveen	B.A	Gulnaz
8. Najma Riffath	B.Sc	Najma Riffath
9. Syeda Hajira	B.Sc	Syeda Hajira
10. Najma Naaz	BSc	Najma Naaz
11. Shafiq Banu	BSC	Shafiq

## BRIDGE COURSE 2019

Date: - 20-08-2019

Time: - 1 to 2:00

Class: - III<sup>SL</sup> B.A/BSc/BCATopic: - Time table <sup>ووقت</sup> syllabus  
Internals <sup>وگورن</sup>  
Shortage of attendance <sup>وگورن</sup>Sig  
932

Sl-no.	Name of the student	Signature	Sl.
01.	Sadigha Raehan		01
02.	Umme Ammara		02
03.	Farheen Khanum		03
04.	Ajeefa Imthiyaz		04
05.	Bi Bi Zainab		05
06.	Arbiya Harmain		06
07.	Rumana Kourain		07
08.	Syeda Umme Kulsum		08
09.	Syeda Fahiga Banu		09
10.	Najma Naaz		10
11.	Shafiq Banu.		11
12.	Ayesha Shamaila		12
13.	Asfiya Umnisa		13
14.	Ruksar Kouser		14
15.	Husna Nuzhat		15
16.	Syeda Aijiza Aiman		16
17.	Aiman Ahmad		17
18.	Ayesha Siddiqia.		18
19.	Subiya Afsanu		19
20.	Shafiq Banu		20

# BRIDGE-COURSE-2020

Date :

2-1-2020

Time :

II. B.Ce. 11 to 12-00

Class :

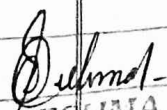
II. B.Com BSc-BCA.

Topic :

3<sup>rd</sup> Sem WR, discussion

Result WR, ವಿಜೃಂಭ. ವಿಜೃಂಭನೆ  
ವಿಜೃಂಭ WR, ವಿಜೃಂಭ.

Sl.No	Name of the stud	Comb.	phone Num.	Signature
01	Arbeeya			
2.	Nagma Banu.	BA	Nagma Banu.	
3.	Ajeefa Smthiyaz	BSc.	Ajeefa	
4.	Sadighe Roshan	BSC	Sadighe Roshan	
5.	Asfiya Ummisa	BSC		
6.	Arbiya Hasmain	BSc	Ahasmain	
7.	BI BI Zainab	BSC	Zainab	
8.	Ayesha Siddiqia.A	BSC	Ayesha A.	
9.	Subiya Ayaan	BSC	Subiya Ay.	
10.	Sadighe Roshan	BSC		
11	Syeda Hujira Himam	BSC	Subiya	
12	Shafiq Banu	BSC	Shafiq	
13.	Rumana Kousain	BSC		
14	Neha.v	BA	Neha	

  
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 HOD of URGU Department  
 D.V.S. Arts & Science College  
 SHIMOGA - 577201.

# BRIDGE COURSE

3

Date: - 4-02-2020

Time: - 4-05-00

Class: - II. B.A BSC-BCA. BCom.

Topic: - Question papers. wh. Informate

Sl	Name of the student	Comb.	Sign
①	Afifa		
②	Bi Bi Nusrath	B.A	Nusrath
③	Najma Naaz	B.Sc	Najma Naaz
④	Shafiq Banu	B.Sc	Shafiq banu
⑤	Nagma Banu	BA	Nagma Banu
⑥	Ayesha Shamaila	B.Sc	<del>Shamaila</del>
⑦	Sadiqha Roehan	BSC	<del>Shamaila</del>
⑧	Asfiya Unnisa	B.Sc	<del>Shamaila</del>
⑨	Arbiya Haemain	B.Sc	Haemain
⑩	Bi Bi Zainab	B.Sc	Zainab
⑪	Ayesha Sideliqa A	B.Sc	Ayesha A.
12	Subiya Afsan	B.Sc	Subiya
13	Syeda Sajira Jinnat	B.Sc	<del>Sajira</del>
14	Ajeefa Imthiyaz	BSC	Ajeefa
15	Rumana Kounain	BSC	<del>Rumana</del>

*Reshma*  
 Prof. RESHMA KAUSER, R  
 HOD of URDU Department  
 D.V.S. Arts & Science College  
 SHIMOGA - 577201.

## BRIDGE-COURSE-2021

Date: 29.7.2021

Time: 11 to 12.

Class: I. Bsc/BCA

Topic: - 2<sup>nd</sup> Sem Syllabus. discussion.  
time table:

Bridge Course:

Sl.	Name of the Stu	Combi	Signature
	Rateeba Mehek	BCA	Rateeba
	Bi Bi Hajira	BSc.	Hajira
	Saniya Tabassum	BSC	Saniya
	Aiman Khanum	BSC	Aiman
	Mehrab Baru	BSC	Mehrab
	Arfiya Kurnain	BSC	Arfiya Kurnain
	Aysha Khanum	BSC	Aysha Khanum.
	Afeefa Kurnain	BSc	Afeefa
	Faiza Tabassum	BSC	Faiza
	Aysha Mehveen	BCA	Aysha
	Sughra Khanum	BCA	Sughra
	Bi Bi Nusrath	B.A	Nusrath

# BRIDGE COURSE - 2021

Date: - 26-7-2021

Time: - 1-0-2

Class: - II. BA - BSc - BCA

Topic: - Syllabus. with Information  
Time Table - Internals.  
ಇದರ ಬಗ್ಗೆ.

Sl. No.	Name of the Student	Combi	Signature
1)	Shaheena Banu.	B.A (HEE)	
2)	Umme Ammara	PCM BSC	
3)	Mahabub bi K.H	B.Sc (PME)	Mahabub bi K.H
4)	Sachin Roshan	B.Sc (PCM)	
5)	Bi Bi Zainab	B.Sc (CBZ)	Zainab
6)	Farheen Khanum	B.Sc (PCM)	Farheen
7)	Syeda Noorain	B.Sc (PCM)	Noorain
8)	Ajeeta Gmthiyaz	B.Sc (CBZ)	Ajeeta
9)	Syeda Fahiga Banu	B.Sc [PMCA]	
10)	Syeda Umme Kulsum	B.Sc [PCM]	
11)	Rumana Kounain	B.Sc [PMCA]	
12)	Najma Naaz	B.Sc (PCM)	Najma Naaz
13)	Shafiq Banu	B.Sc (Pcm)	Shafiq
14)	Ruksar Kouser	B.Sc (PCM)	Rkouser
15)	Syeda Aijira Aiman	B.Sc (CBZ)	
16)	Ayesha Shamaila	B.Sc (CBZ)	
17)	Husna Nuzhal	B.Sc (PCM)	
18)	Asfiya Unnisa	B.Sc (PCM)	
19)	Asheeqa Hameem	B.Sc (Pcm)	
20)	Nagma Banu	BA	Nagma Banu.
21)	Subiya Ajeen	BSC	Subiya Ajeen
22)	Ayesha Siddliqa.	B.S.C	Ayesha. A.
23)	Rumana Kounain	BSC	

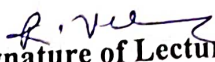


**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-November-2020**

Bridge Course Class is taken for III B.Sc. B Section Students on 23<sup>rd</sup> November,2020 at 11AM-12PM. Introduction of Gravimetric analysis, spectroscopy, Thermodynamic properties are discussed and the class is beneficial to students

  
Signature of Lecturer


**Bridge Course-November-2020**

Bridge Course Class is taken for III B.Sc. A Section Students on 23<sup>rd</sup> November,2020 at 11AM-12PM . Introduction of Gravimetric analysis, spectroscopy, Thermodynamic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-November-2020**

Bridge Course Class is taken for III B.Sc. D Section Students on 23<sup>rd</sup> November,2020 ,11AM-12PM. Introduction of Gravimetric analysis, spectroscopy, Thermodynamic properties are discussed and the class is beneficial to students

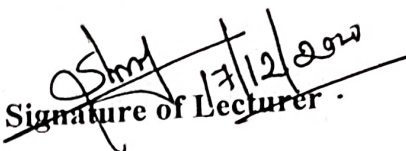
  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

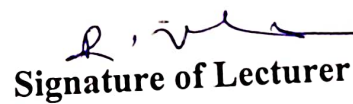
**Bridge Course—December-2020**

Bridge Course Class is taken for II B.Sc. A Section Students on December 17,2020 at 3-4PM  
Some basic Concepts of Chemistry-Atomic Structure, Periodic Properties, s-block elements, Colligative Properties and on Basic Concepts separation methods are discussed and the class is beneficial to students

  
Signature of Lecturer .

**Bridge Course- December-2020**

Bridge Course Class is taken for II B.Sc. B Section Students on December 18,2020 at 3-4PM  
Some basic Concepts of Chemistry-Atomic Structure, Periodic Properties, s-block elements, Colligative Properties and on Basic Concepts separation methods are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2020**

Bridge Course Class is taken for II B.Sc. D Section Students on 22<sup>nd</sup> December,2020 at 3-4PM  
Some basic Concepts of Chemistry-Atomic Structure, Periodic Properties, s-block elements, Colligative Properties and on Basic Concepts separation methods are discussed and the class is beneficial to students

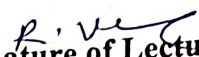
  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**  
**DEPARTMENT OF CHEMISTRY**

**Bridge Course-December-2020**

Bridge Course Class is taken for II B.Sc. A Section Students on December 18,2020 at 3- 4PM

Some basic Concepts of Chemistry-Organic reaction mechanism, electronic effects, alkanes are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course- December-2020**

Bridge Course Class is taken for II B.Sc. B Section Students on December 21,2020 at 3-4PM


Some basic Concepts of Chemistry-Organic reaction mechanism, electronic effects, alkanes are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2020**

Bridge Course Class is taken for II B.Sc. D Section Students on 23<sup>rd</sup> December,2020 at 3-4PM

Some basic Concepts of Chemistry-Organic reaction mechanism, electronic effects, alkanes are discussed and the class is beneficial to students

  
Signature of Lecturer 23/12/2020

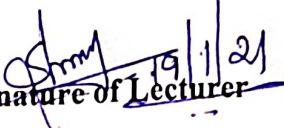
# DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA

## DEPARTMENT OF CHEMISTRY

### Bridge Course-January-2021

Bridge Course Class is taken for I B.Sc. A Section Students on 19<sup>th</sup> of January-2021 at 9 -10AM

Some basic Concepts of Chemistry-Atoms, Elements, Molecules, Molecular Mass, Calculations, Atomic Mass, Periodic Table, periodic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

### Bridge Course-January-2021

Bridge Course Class is taken for I B.Sc. D Section Students on 19<sup>th</sup> of January-2021 at 9-10AM

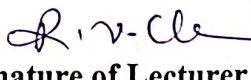
Some basic Concepts of Chemistry-Atoms, Elements, Molecules, Molecular Mass, Calculations, Atomic Mass, Periodic Table, periodic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

### Bridge Course-January-2021

Bridge Course Class is taken for I B.Sc. B Section Students on 19<sup>th</sup> of January-2021 at 11-12PM

Some basic Concepts of Chemistry-Atoms, Elements, Molecules, Molecular Mass, Calculations, Atomic Mass, Periodic Table, periodic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**  
**DEPARTMENT OF CHEMISTRY**

**Bridge Course-January-2021**

Bridge Course Class is taken for I B.Sc. A Section Students on 20<sup>th</sup> January, 2021 at 9-10AM

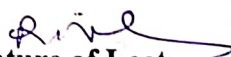
Some basic Concepts of Chemistry-Physical Chemistry, Physical Properties, Bonds, Types, Molecular Formulas of Compounds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-January-2021**

Bridge Course Class is taken for I B.Sc. B Section Students on 20<sup>th</sup> January, 2021 at 9-10AM

Some basic Concepts of Chemistry-Physical Chemistry, Physical Properties, Bonds, Types, Molecular Formulas of Compounds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-January-2021**

Bridge Course Class is taken for I B.Sc. D Section Students on 20<sup>th</sup> January, 2021 at 9-10AM

Some basic Concepts of Chemistry-Physical Chemistry, Physical Properties, Bonds, Types, Molecular Formulas of Compounds are discussed and the class is beneficial to students

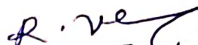
  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**  
**DEPARTMENT OF CHEMISTRY**

**Bridge Course-August-2021**

Bridge Course Class is taken for I B.Sc. A Section Students on 4<sup>th</sup> August, 2021 at 9-10AM

Analysis, Chemical Analysis-types, types of bonds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-August-2021**

Bridge Course Class is taken for I B.Sc. B Section Students on 4<sup>th</sup> August, 2021 at 9-10 AM

Physical Properties, Analysis, Chemical Analysis-types, types of bonds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-August-2021**

Bridge Course Class is taken for I B.Sc. D Section Students on 5<sup>th</sup> August, 2021 at 9-10 AM

Physical Properties, Analysis, Chemical Analysis-types, types of bonds are discussed and the class is beneficial to students

  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-August-2021**

Bridge Course Class is taken for II B.Sc. B Section Students on 4<sup>th</sup> August 2021 at 1-2PM

Physical Properties, types of bonds, alkanes, alkenes, alkynes, rates are discussed and the class is beneficial to students



Signature of Lecturer

**Bridge Course-August-2021**

Bridge Course Class is taken for II B.Sc. A Section Students on 5<sup>th</sup> August 2021 at 4-5PM

Physical Properties, types of bonds, alkanes, alkenes, alkynes are discussed and the class is beneficial to students

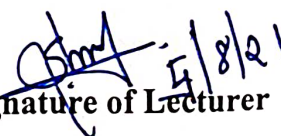


Signature of Lecturer

**Bridge Course-August-2021**

Bridge Course Class is taken for II B.Sc. D Section Students on 5<sup>th</sup> August 2021 at 4-5 PM

Physical Properties, types of bonds, alkanes, alkenes, alkynes, Electrochemistry-1 are discussed and the class is beneficial to students



Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-August-2021**

Bridge Course Class is taken for III B.Sc. B Section Students on 4<sup>th</sup> August, 2021 at 2-3 PM

Thermodynamics -I ,spectroscopy concepts, electronic transitions, magnetic properties are discussed and the class is beneficial to students

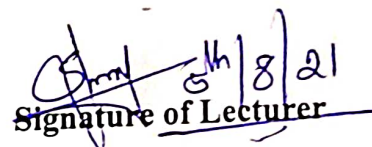


**Signature of Lecturer**

**Bridge Course-August-2021**

Bridge Course Class is taken for III B.Sc. A Section Students on 5<sup>th</sup> August,2021 at 10-11AM

Thermodynamics -I ,spectroscopy concepts, electronic transitions, magnetic properties are discussed and the class is beneficial to students



**Signature of Lecturer**

**Bridge Course-August-2021**

Bridge Course Class is taken for III B.Sc. D Section Students on 6<sup>th</sup> August, 2021 at 10-11AM

Thermodynamics -I, spectroscopy concepts, electronic transitions, magnetic properties are discussed and the class is beneficial to students



**Signature of Lecturer**



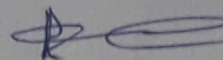
SI 1106 2017 - 18

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for III B.Sc classes on 19.6.17 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.




Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for II B.Sc classes on 21.6.17 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.



Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for I B.Sc classes on 22.6.17 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.



Signature of Lecturer

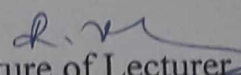
2017-18

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for III B.Sc classes on 08/12/17 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.


  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for II B.Sc classes on 16/12/17 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.


  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for I B.Sc classes on 11/12/17 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

  
Signature of Lecturer


**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-June-2019**

Bridge Course Class is engaged for I B.Sc. A Section Students on 10.06.2019 from 9.00 A.M to 10.00 A.M.

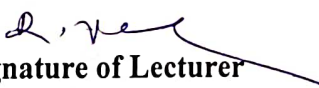
Some basic Concepts of Chemistry-Atoms, Elements, Molecules, Molecular Mass, Calculations, Atomic Mass, Periodic Table, periodic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for I B.Sc. B Section Students on 10.06.2019 from 9.00 A.M to 10.00 A.M.

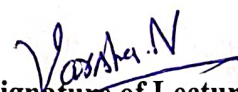
Some basic Concepts of Chemistry-Atoms, Elements, Molecules, Molecular Mass, Calculations, Atomic Mass, Periodic Table, periodic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for I B.Sc. D Section Students on 10.06.2019 from 9.00 A.M to 10.00 A.M.

Some basic Concepts of Chemistry-Atoms, Elements, Molecules, Molecular Mass, Calculations, Atomic Mass, Periodic Table, periodic properties are discussed and the class is beneficial to students


  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**  
**DEPARTMENT OF CHEMISTRY**

**Bridge Course-June-2019**

Bridge Course Class is engaged for I B.Sc. A Section Students on 11.06.2019 from 10.00 A.M to 11.00 A.M.

Some basic Concepts of Chemistry-Physical Chemistry, Physical Properties, Bonds, Types, Molecular Formulas of Compounds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for I B.Sc. B Section Students on 11.06.2019 from 10.00 A.M to 11.00 A.M.

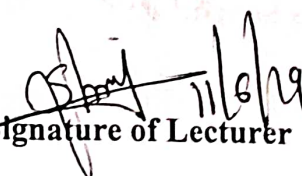
Some basic Concepts of Chemistry-Physical Chemistry, Physical Properties, Bonds, Types, Molecular Formulas of Compounds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for I B.Sc. D Section Students on 11.06.2019 from 10.00 A.M to 11.00 A.M.

Some basic Concepts of Chemistry-Physical Chemistry, Physical Properties, Bonds, Types, Molecular Formulas of Compounds are discussed and the class is beneficial to students

  
Signature of Lecturer

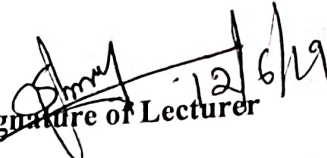
**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-June-2019**

Bridge Course Class is engaged for II B.Sc. A Section Students on 12.06.2019 from 2.00 P.M to 3.00 P.M.

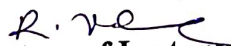
Some basic Concepts of Chemistry-Atomic Structure, Periodic Properties, s-block elements, Colligative Properties and on Basic Concepts separation methods are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for II B.Sc. B Section Students on 18.06.2019 from 2.00 P.M to 3.00 P.M.

Some basic Concepts of Chemistry-Atomic Structure, Periodic Properties, s-block elements, Colligative Properties and on Basic Concepts separation methods are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for II B.Sc. D Section Students on 11.06.2019 from 2.00 P.M to 3.00 P.M.

Some basic Concepts of Chemistry-Atomic Structure, Periodic Properties, s-block elements, Colligative Properties and on Basic Concepts separation methods are discussed and the class is beneficial to students

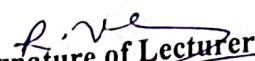
  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**  
**DEPARTMENT OF CHEMISTRY**

**Bridge Course-June-2019**

Bridge Course Class is engaged for II B.Sc. B Section Students on 19.06.2019 from 3.00 P.M to 4.00 P.M.

Some basic Concepts of Chemistry-Organic reaction mechanism, electronic effects, alkanes are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for II B.Sc. D Section Students on 12.06.2019 from 3.00 P.M to 4.00 P.M.

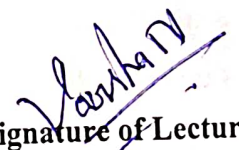
Some basic Concepts of Chemistry-Organic reaction mechanism, electronic effects, alkanes are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for II B.Sc. A Section Students on 14.06.2019 from 3.00 P.M to 4.00 P.M..

Some basic Concepts of Chemistry-Organic reaction mechanism, electronic effects, alkanes are discussed and the class is beneficial to students

  
Signature of Lecturer

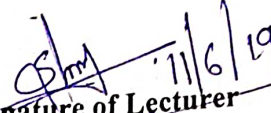
**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-June-2019**

Bridge Course Class is engaged for III B.Sc. B Section Students on 11.06.2019 from  
12.00 P.M to 1.00 P.M.

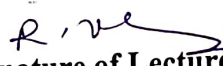
Introduction of Gravimetric analysis, spectroscopy, Thermodynamic properties are  
discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for III B.Sc. A Section Students on 11.06.2019 2019 from  
12.00 P.M to 1.00 P.M.

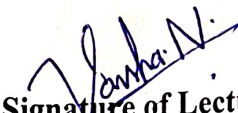
Introduction of Gravimetric analysis, spectroscopy, Thermodynamic properties are  
discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-June-2019**

Bridge Course Class is engaged for III B.Sc. D Section Students on 10.06.2019 2019  
from 12.00 P.M to 1.00 P.M.

Introduction of Gravimetric analysis, spectroscopy, Thermodynamic properties are  
discussed and the class is beneficial to students

  
Signature of Lecturer

**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**  
**DEPARTMENT OF CHEMISTRY**

**Bridge Course-December-2019**

Bridge Course Class is engaged for I B.Sc. A Section Students on 09.12.2019 from 9.00 A.M to 10.00 A.M.

Physical Properties, Analysis, Chemical Analysis-types, types of bonds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2019**

Bridge Course Class is engaged for I B.Sc. D Section Students on 09.12.2019 from 9.00 A.M to 10.00 A.M.


Physical Properties, Analysis, Chemical Analysis-types, types of bonds are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2019**

Bridge Course Class is engaged for I B.Sc. B Section Students on 09.12.2019 from 9.00 A.M to 10.00 A.M.

Physical Properties, Analysis, Chemical Analysis-types, types of bonds are discussed and the class is beneficial to students

  
Signature of Lecturer  
- 09/12/19



**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-December-2019**

Bridge Course Class is engaged for II B.Sc. A Section Students on 11.12.2019 from 4.00 P.M to 5.00 P.M.

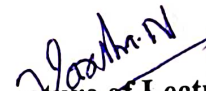
Physical Properties, types of bonds, alkanes, alkenes, alkynes are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2019**

Bridge Course Class is engaged for II B.Sc. B Section Students on 17.12.2019 from 4.00 P.M to 5.00 P.M.

Physical Properties, types of bonds, alkanes, alkenes, alkynes, rates are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2019**

Bridge Course Class is engaged for II B.Sc. D Section Students on 18.12.2019 from 4.00 P.M to 5.00 P.M.

Physical Properties, types of bonds, alkanes, alkenes, alkynes, Electrochemistry-1 are discussed and the class is beneficial to students

  
Signature of Lecturer

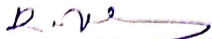
**DVS COLLEGE OF ARTS AND SCIENCE SHIVAMOGGA**

**DEPARTMENT OF CHEMISTRY**

**Bridge Course-December-2019**

Bridge Course Class is engaged for III B.Sc. A Section Students on 16.12.2019 from 11.00 A.M to 12.00 P.M.

Thermodynamics –I ,spectroscopy concepts, electronic transitions, magnetic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2019**

Bridge Course Class is engaged for III B.Sc. B Section Students on 12.12.2019 from 11.00 A.M to 12.00 P.M.

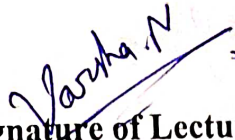
Thermodynamics –I ,spectroscopy concepts, electronic transitions, magnetic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

**Bridge Course-December-2019**

Bridge Course Class is engaged for III B.Sc. D Section Students on 09.12.2019 from 11.00 A.M to 12.00 P.M. .

Thermodynamics –I, spectroscopy concepts, electronic transitions, magnetic properties are discussed and the class is beneficial to students

  
Signature of Lecturer

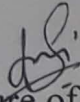
2016-17

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for III B.Sc classes on 26.12.16 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

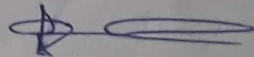
  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for II B.Sc classes on 11.1.17 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

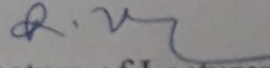
  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for I B.Sc classes on 28.12.16 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

  
Signature of Lecturer


2016-17

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for III B.Sc classes on 2.7.16 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.


  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for II B.Sc classes on 9.7.16 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

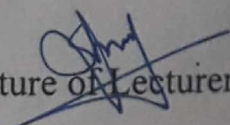
  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for I B.Sc classes on 13.7.16 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

  
Signature of Lecturer

2018-19  
**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for III B.Sc classes on 07.06.18 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.



Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for II B.Sc classes on 5.6.18 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.



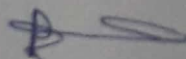
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for I B.Sc classes on 11.6.18 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.



Signature of Lecturer

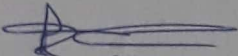
2018-19

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for III B.Sc classes on 13 12 18 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

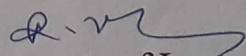
  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for II B.Sc classes on 17 12 18 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

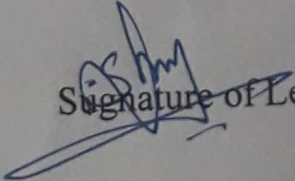
  
Signature of Lecturer

**DEPARTMENT OF CHEMISTRY**

**BRIDGE COURSE**

Bridge course classes were taken for I B.Sc classes on 15 12 18 at 10.00 a.m.

All the basic topics of chemistry were discussed & the class was beneficial to students.

  
Signature of Lecturer