



K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI-591 201.

REACCREDITED WITH "A" GRADE BY NAAC BANGALORE
DEPARTMENT OF BOTANY

ADVANCED LEARNERS-VI SEMESTER 2019-20

SLNO	Reg. No.	Name of the students	%	Class
1	S1715613	AKSHATA WALAKE	90.33	Dist
2	S1715621	APURVA PATIL	88.33	Dist
3	S1715622	ARATI CHOUGULE	87.00	Dist
4	S1715634	CHAITRA MUKKANNAYAR	96.00	Dist
5	S1715635	CHAITRA MATHAPATI	95.00	Dist
6	S1715637	CHETAN SADALGE	88.33	Dist
7	S1715644	JASMIN TAMBOLI	89.00	Dist
8	S1715645	JAYASHREE MALI	90.33	Dist
9	S1715646	JYOTI BORCANVE	95.33	Dist
10	S1715660	LAXMI KAMATE	91.00	Dist
11	S1715673	MEGHASHREE GUNDAKALLE	91.67	Dist
12	S1715678	NIKHITA BAMNE	90.33	Dist
13	S1715682	PALLAVI THORUSE	91.00	Dist
14	S1715689	POOJA RAVAN	93.33	Dist
15	S1715692	PRACHI PATIL	92.67	Dist
16	S1715694	PRAKTA LATAWADE	89.67	Dist
17	S1715697	PRAJIK KATTIMANI	94.00	Dist
18	S1715719	RAKSHATA KAMATE	94.33	Dist
19	S1715721	RASHMI TAMADADDI	92.33	Dist
20	S1715726	REVAJI KHOT	91.33	Dist
21	S1715730	ROHINI MOULAKE	94.00	Dist
22	S1715735	RUTUJA PATIL	93.00	Dist
23	S1715738	SACHIN KORE	89.33	Dist
24	S1715742	SAKSHI MAHISHALE	86.00	Dist
25	S1715743	SAMREEN JAMADAR	89.33	Dist
26	S1715745	SANDHYA KAMBAR	90.33	Dist
27	S1715749	SAPANA SHIRUPPE	94.33	Dist
28	S1715754	SAVITA HALAKARNI	92.33	Dist
29	S1715756	SAVITA PATIL	91.33	Dist
30	S1715771	SHIVANI METRI	94.00	Dist
31	S1715789	SHUBHAM JAKATE	90.33	Dist
32	S1715792	SHWETA KOLI	86.33	Dist
33	S1715797	SONAL MALI	87.00	Dist
34	S1715798	SONALI BANDAGAR	92.67	Dist
35	S1715802	SOUMYA SHEDBALE	94.67	Dist
36	S1715810	SUSHILA HIREMATH	92.67	Dist
37	S1715819	TANUJA SHINDE	80.33	Dist
38	S1715827	VACHNA KOLKAR	95.00	Dist
39	S1715838	VINAY GHARABUDE	88.33	Dist

CLASS AVERAGE: 85.78 %

HEAD

DEPARTMENT OF BOTANY

Coordinator
IQAC

PRINCIPAL

K.L.E. Arts Science & Commerce College
CHIKODI-591201

PRINCIPAL

KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201



K.L.E. Society's
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI – 591 201.

(Accredited at 'A' with 3.26 CGPA in 3rd Cycle of A & A)

Website: www.klesbkcollegcchikodi.edu.in

e-mail: kles_bkce@rediffmail.com

Ph: 08338 – 272176

DEPARTMENT OF COMMERCE

Time Table for Enrichment Classes

Class : B Com I

Year -2017-18

Time: 02.30 to 3.30

Sl. No	Date	Subject	Name of the Staff
1	28/08/2017	Secretarial Practice	Prof. M C Bakanetti
2	29/08/2017	Financial Accounting I	Prof. B S Mali
3	30/08/2017	Business Environment	Prof. S C Hitni
4	31/08/2017	Secretarial Practice	Prof. M C Bakanetti
5	01/09/2017	Financial Accounting I	Prof. D R Janawade
6	02/09/2017	Business Environment	Prof. S M Mirje
7	04/09/2017	Financial Accounting I	Prof. B S Mali
8	05/09/2017	Secretarial Practice	Prof. M C Bakanetti


HEAD
 Head of Department
 Department of Commerce


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33	58	PRIYANKA MARUTI HURALI	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO					
34	59	PRIYANKA RUDRAPPA AWATE	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO				
35	61	RAHUL TDODABHANGI	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO				
36	63	RAJASHRI SHANKAR MALI	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO				
37	65	RAKESH VIJAY MALI	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO				
38	67	ROHINI CCHOUGALE	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO				
39	69	SACHIN LAXMAN KHOT	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO	PO				

HOD HEAD
Department of Commerce

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Ph: 08338 272176

DEPARTMENT OF COMMERCE

Time Table for Enrichment Classes

Class : B Com I

Year -2018-19

Time: 02.30 to 3.30

Sl. No	Date	Subject	Name of the Staff
1	28/08/2018	Secretarial Practice	Prof. M C Bakanetti
2	29/08/2018	Financial Accounting I	Prof. B S Mali
3	30/08/2018	Business Environment	Prof. S C Hitni
4	01/09/2018	Secretarial Practice	Prof. M C Bakanetti
5	04/09/2018	Financial Accounting I	Prof. Laxmikanta Nayaka T O
6	05/09/2018	Business Environment	Prof. S M Mirje
7	06/09/2018	Financial Accounting I	Prof. B S Mali
8	07/09/2018	Financial Accounting I	Prof. Laxmikanta Nayaka T O

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Department of Commerce

Attendance of Enrichment Classes for the year 2018-19

SI NO	ROLL	NAME OF THE STUDENTS	28/8	29/8	30/8	31/8	1/9	2/9	3/9	4/9	5/9	6/9	7/9						
1	1	ABHISHEK MALLARI POKALE	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
2	2	AISHWARYA RAVASAB KATTIMANI	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AKK	AKK						
3	4	AKSHATA RAJENDRA SOMANNAVAR	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ						
4	5	AMARASINHA MARUTI PUJERI	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ						
5	6	AMIT HANAMANT YARADETTI	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ	APJ						
6	7	AMRUTA KIRAN BURASE	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
7	9	ANNASAB RAVINDRA GHATAGE	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
8	15	BHAGYASHRI JYOTIBA PANDAV	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
9	20	DANESHWARI MALLIKARJUN HIREMATH	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
10	22	DUNDAPPA PAVADI HANJI	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
11	24	GOURAMMA RAJU BARAGALE	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
12	26	HEMANT SUNIL BONE	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
13	27	JYOTI BASALINGAYYA HIREMATH	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
14	28	JYOTI VIJAY SANKAPAL	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
15	32	KRISHNAT SUBHASH SANADI	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
16	34	MADHURI SUKUMAR SAPTASAGARE	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
17	36	MAHESH MADIWAL KAMBAR	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
18	37	MAHESH SUBHASH BHAVI	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
19	41	MOHAMMADZAI BADASHAHA BAGAWAN	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
20	42	NEMINATH LAXMAN MAYAPPANAVAR	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
21	43	OMKAR BAPU MALI	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
22	45	POOJA SUNIL DEVADKAR	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
23	53	PRATIBHA BABASAHEB MEGHANNAVAR	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						
24	56	PRIYANKA APPASAB CHANDA	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK	APK						



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DEPARTMENT OF COMMERCE

Time Table for Enrichment Classes

Class : B Com I

Year -2019-20

Time: 02.30 to 3.30

Sl. No	Date	Subject	Name of the Staff
1	16/09/2019	Secretarial Practice	Prof. N B Patil
2	17/09/2019	Financial Accounting I	Prof. B S Mali
3	18/09/2019	Business Environment	Prof. S C Hitni
4	19/09/2019	Secretarial Practice	Prof. S M Mirje
5	20/09/2019	Financial Accounting I	Prof. Laxmikanta Nayaka T O
6	21/09/2019	Business Environment	Prof. S C Hitni
7	26/09/2019	Financial Accounting I	Prof. B S Mali
8	27/09/2019	Secretarial Practice	Prof. N B Patil
9	30/09/2019	Financial Accounting I	Prof. Laxmikanta Nayaka T O
10	01/10/2019	Secretarial Practice	Prof. S M Mirje


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30	50	MALLIKARJUN RAJU MANURE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
31	51	MANJUNATH SADASHIV NINGAGOL	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
32	52	MAYUR SANTOSH AMBLE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
33	57	PAVAN MALLAPPA MANTUR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
34	59	POOJA RAJU TUKARE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
35	62	POOJA SANJAY SHINDE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
36	65	PRAJWAL LAXMAN KUDACHE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
37	67	PRAMOD SHIVANAND MIRJE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
38	68	PRASHANT LAXMAN MADIVAL	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
39	69	PRATEEK DUNDAPPA YASHAWANT	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
40	70	PRATHAM RAMA SHETIENAVAR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
41	71	PRATIBHA LAXMAN MAYAPPANAVAR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
42	73	PREETI BABU KAMBLE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
43	75	PRIYANKA RAYAPPA AKKOLE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
44	80	RAKSHATA RUDRAGOUDA PATIL	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
45	81	ROHINI MALLAPPA MUNGARAWADI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
46	82	ROHIT BASAVARAJ YASHAWANT	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
47	84	RUPALI KUMAR KOJI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
48	85	SADASHIV SANJAY KUMBAR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
49	87	SAMMED DILIP GUNAKE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
50	88	SAMMED SIDDAPPA HALAKARNI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
51	89	SANAT BHARATESH MUNNOLI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
52	92	SAVITA ANNAPPA BHANGI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
53	93	SAVITRI ANNASAB JIDDIMANI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
54	94	SHANKAR SUBHASH PATIL	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
55	95	SHILPA ANIL MALAGE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
56	96	SHIVANI RAMESH YADURE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
57	97	SHIVARAJ MARUTI BHISTE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
58	99	SHUBHANGI SUDHAKAR SULE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
59	100	SHWETA SANJAY KUMBAR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
60	101	SNEHAL VIJAY GARAD	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
61	103	SONALI SRIKANT SHIROLE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
62	105	SURAJ ANNASAB SATWAR	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
63	106	SURAJ BABASAB BALIKAI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
64	107	SURAJ RAJU METRI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
65	111	USHARANI BASAVARAJ MADIVAL	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
67	112	VIDYASHREE RANGAPPA PADATARI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
68	114	VINAYAK ANNASAB HUGGE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
69	116	ZAID SALEEM TANKASALI	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z

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Department of Commerce

Time Table for Enrichment Classes

Class : B Com I

Year -2020-21

Time: 02.30 to 3.30

Sl. No	Date	Subject	Name of the Staff
1	12/02/2021	Company Law and Administration	Prof. N B Patil
2	13/02/2021	Financial Accounting I	Dr. Laxmikanta Nayaka T O
3	15/02/2021	Business Environment	Prof. S C Hitni
4	16/02/2021	Company Law and Administration	Prof. S S Arabole
5	17/02/2021	Financial Accounting I	Prof. S M Mirje
6	18/02/2021	Business Environment	Prof. S C Hitni
7	19/02/2021	Financial Accounting I	Prof. S M Mirje
8	20/02/2021	Company Law and Administration	Prof. S S Arabole
9	22/02/2021	Financial Accounting I	Dr. Laxmikanta Nayaka T O
10	23/02/2021	Company Law and Administration	Prof. N B Patil


 Head of Department
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Department of Commerce

Attendance of Enrichment classes for the year 2020-21

SI NO	ROL L No	NAME OF THE STUDENTS	12/02/21	13/02/21	15/02/21	15/02/21	17/02/21	18/02/21	19/02/21	20/02/21	22/02/21	23/02/21			
1	2	ABHISHEK RAJARAM MALI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
2	3	ABHISHEK RAVASAB KAMBLE	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
3	4	Abhay A.SANADI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
4	5	AKSHATA GAJANAN PATIL	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
5	6	AKSHATA LAXMAN PATIL	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
6	8	AKSHAY BAHUBALI CHOUGALE	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
7	9	AKSHAY RAMACHANDRA KORE	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
8	10	AMBIKA RAJU TELI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
9	13	ANKITA RAJU MALI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
10	14	ANUJA VIRENDRA DESAI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
11	15	ANUSHRI RAJASHEKHAR HALAPPANAVAR	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
12	16	APARNA AVVANNA BADAGAVE	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
13	18	APPASAHEB MAHADEV NAVI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
14	19	ARATI MAHAVEER KATTI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
15	21	BASAVARAJ SHANKAR NERLI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
16	24	DEEPA BHIMAGOUDA PATIL	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
17	25	DEEPAK MUTTANNA SHIRAHATTI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
18	26	DILAVAR ADAMSAB NADAF	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
19	27	DNYANESHWARI VISHWANATH PETKAR	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
20	29	JYOTI RAMESH RAMPURE	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
21	30	KESHAV VITTAL KAPSIKAR	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
22	32	MADHURI LAXMAN MALI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
23	34	MAHANTESH ASHOK PATIL	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
24	35	MANISHA MAHADEV MALAGE	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
25	37	MEGHA CHIDANAND KAROSHI	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
26	39	NALINI BABASAHEB MANGAJ	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			
27	43	PALLAVI VITHAL SUTAR	Present	Present	Present	Present	Present	Present	Present	Present	Present	Present			

28	42	PALLAVI VEERABHADRA HUDDAR	PV	PV	PV	PV	PV	PV	PV	PV	PV	PV	PV			
29	45	PARISH JINAPPA HALINGALI	PJ	PJ	PJ	PJ	PJ	PJ	PJ	PJ	PJ	PJ	PJ			
30	47	POOJA MURALIDHAR SUTAR	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS	PS			
31	49	PRADNYA PANDURANG KAMBLE	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK			
32	50	PRAFUL KUBER VASAWADE	PV	PV	PV	PV	PV	PV	PV	PV	PV	PV	PV			
33	52	PRAMOD VIRUPAX KUMBAR	PV	PV	PV	PV	PV	PV	PV	PV	PV	PV	PV			
34	57	PRIYANKA SURESH KHOT	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK	PK			
35	60	RAKESH GOVIND KULAGUDE	RK	RK	RK	RK	RK	RK	RK	RK	RK	RK	RK			
36	62	RAMKUMAR KEDARLING KHOT	RK	RK	RK	RK	RK	RK	RK	RK	RK	RK	RK			
37	64	RHITUJA RAJENDRA RAYJADHAV	RR	RR	RR	RR	RR	RR	RR	RR	RR	RR	RR			
38	65	RUPESH RAKESH PANAKE	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP	RP			
39	67	SACHIN SHRISHAIL BHISTE	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB			
40	68	SAGAR MAHESH DHONGADI	SD	SD	SD	SD	SD	SD	SD	SD	SD	SD	SD			
41	70	SAKSHI SUNIL JADHAV	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ			
42	73	SHAILA HONNAPPA SHIRAGAPPAGOAL	SH	SH	SH	SH	SH	SH	SH	SH	SH	SH	SH			
43	74	SHARADA MAHESH JADHAV	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ			
44	75	SHEETAL NINGAPPA CHOUGALA	SN	SN	SN	SN	SN	SN	SN	SN	SN	SN	SN			
45	76	SHRADHA PRAVIN POTADAR	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP			
46	77	SHRAVANI MARUTI KHOT	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM			
47	78	SHREEPRASAD APPASAB BANAJAWAD	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB			
48	79	SHREYASH ASHOK CHIKODI	SA	SA	SA	SA	SA	SA	SA	SA	SA	SA	SA			
49	80	SHUBHANGI DEELIP KOKANE	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK			
50	81	SONALI PRAKASH BHISTE	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB			
51	82	SOUMYA ALAGOUND PATIL	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP	SP			
52	83	SOUMYA UDAY BURASE	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB	SB			
53	84	SUJATA KUMAR BARAGALE	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK	SK			
54	86	SWATI MAHANTESH MAGADUM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM	SM			
55	88	SWATI SURESH HINGLAJE	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS			
56	89	TEJASWINI BALIRAM BENURAKAR	TB	TB	TB	TB	TB	TB	TB	TB	TB	TB	TB			
57	91	UDAY SIDDAPPA KIVUD	UK	UK	UK	UK	UK	UK	UK	UK	UK	UK	UK			
58	92	VEENA VINOD KAMBLE	VV	VV	VV	VV	VV	VV	VV	VV	VV	VV	VV			
59	93	VEENA RAJSHEKHAR KAMATE	VK	VK	VK	VK	VK	VK	VK	VK	VK	VK	VK			
60	95	VIDYA YALLAPPA BHAJANTRI	VY	VY	VY	VY	VY	VY	VY	VY	VY	VY	VY			
61	96	VINAYAK ANNAPPA KHOT	VK	VK	VK	VK	VK	VK	VK	VK	VK	VK	VK			
62	98	YALLAPPA KALLAPPA HARAKE	YK	YK	YK	YK	YK	YK	YK	YK	YK	YK	YK			
63	99	YOGESH RAJENDRA SHANDAGE	YS	YS	YS	YS	YS	YS	YS	YS	YS	YS	YS			

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DEPARTMENT OF COMMERCE

Time Table for Remedial Classes

Class : B Com I

Year -2020-21

Time: 02.30 to 3.30

Sl. No	Date	Subject	Name of the Staff
1	12/02/2021	Company Law and Administration	Prof. S S Arabole
2	13/02/2021	Financial Accounting I	Prof. S M Mirje
3	15/02/2021	Financial Accounting I	Dr. Laxmikanta Nayaka T O
4	16/02/2021	Business Environment	Prof. S C Hitni
5	17/02/2021	Business Environment	Prof. S C Hitni
6	18/02/2021	Company Law and Administration	Prof. N B Patil
7	19/02/2021	Financial Accounting I	Dr. Laxmikanta Nayaka T O
8	20/02/2021	Company Law and Administration	Prof. N B Patil
9	22/02/2021	Financial Accounting I	Prof. S M Mirje
10	23/02/2021	Company Law and Administration	Prof. S S Arabole

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Department of Commerce

Attendance of Remedial classes for the year 2020-21

Sl. NO	ROLL No	NAME OF THE STUDENTS	12/02	13/02	14/02	15/02	16/02	17/02	18/02	19/02	20/02	21/02	22/02	23/02
1	1	Abhishek Hitane	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
2	7	AKSHAY CHANDRAKANT SHIRAGUPPE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
3	11	AMRUT CHANDRAKANT KHOT	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
4	12	ANAND HANAMANT BADIGER	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
5	17	APOORVA TATYASAB TELI	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
6	20	ASHISH SHRIPATI KAMBLE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
7	22	BHIMARAV VIJAYKUMAR WAVARE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
8	23	DANESHWARI RAVINDRA HALAPPANAVAR	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
9	28	GANESH SADASHIV MANGANURE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
10	31	MADHUKAR RAVINDRA NINGANURE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
11	33	MAHANTESH BASAVARAJ KHILARE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
12	38	NACHIKET SURESH RENDALE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
13	40	NANDANI GAYATRI MAHAVEER	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
14	41	NIKITA ANNASO JADHAV	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
15	46	PAVANKUMAR SIDDALING NERLI	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
16	48	POOJA PRABHU MAGADUM	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
17	51	PRAJWAL ANIL MANE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
18	53	PRANAV PRADHANJI KHIRAI	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
19	54	PRAVEEN SADASHIV RENDALE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
20	55	PREETI PARAMESHWAR MAGADUM	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
21	56	PREMA MACHHENDRA KAMATE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
22	58	PRIYANKA MAHENDRA KOTE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
23	59	PRIYANKA BASAVANT KANDAGAVE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
24	61	RAMESH UMESH PANABUDE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
25	63	RAYAPPA VITTAL YADRANVI	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
26	66	SACHIN MAHAVEER HALAPPANAVAR	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
27	69	SAKSHI DEVRAO DESHPANDE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
28	71	SAMMED SURESH PATTANKUDE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
29	72	SAVITRI MARUTI CHOUGALE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
30	85	SUSEN ANIL RAYJADHAV	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
31	87	SWATI KALLAPPA KAMBLE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
32	90	UDAV APPAJI SHINDE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
33	97	YALLALING VEERABHADRA HANJI	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
34	101	SAKSHI BHARATESH BORAGANVE	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP
35	100	Pruthivi Hiremath	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP	AP


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DEPARTMENT OF BOTANY

TOPPER'S LIST-2016-17 I SEMESTER


Sl.No.	Reg. No	Name	Total	%	Rank
1	S1615826	VISHAL NAIK	126	84.00	1
2	S1615627	ARATI TORASE	125	83.33	2
3	S1615652	GAJANAN MANGI	124	82.67	3
4	S1615657	HANAMANT HUKKERI	113	75.33	4
5	S1615788	SPOORTI 4HALEJOL	107	71.33	5

TOPPER'S LIST-2016-17 III SEMESTER

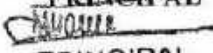
Sl.No.	Reg. No	Name	Total	%	Rank
1	S1515669	LAXMI NILJAGI	134	89.3	1
2	S1515752	SANGAPPA YARADATTI	129	86	2
3	S1515803	SWAPANA BENURKAR	124	82.7	3
4	S1515615	ANNAPURNA WASKER	121	80.7	4
5	S1515689	PADMASHREE KEMPWADE	121	80.7	4
6	S1515683	NIKHITA PATIL	120	80	5

TOPPER'S LIST-2016-17 V SEMESTER

Sl.No.	Reg. No.	Name	P1 To	P2 To	Total	%	Rank
1	S1415764	SOUMYA PATIL	137	130	267	89	1
2	S1415722	SARASWATI KHOT	135	128	263	87.67	2
3	S1413207	AKSHAY SORGAVE	140	116	256	85.33	3
4	S1415778	SWATI MALI	128	123	251	83.67	4
5	S1415667	MAYAVATI KAMBLE	132	116	248	82.67	5


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TOPPER'S LIST-2016-17 II SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1615826	VISHAL NAIK	138	92	1
2	S1615738	RANI PANARI	126	84	2
3	S1615788	SPOORTI HALEJOL	126	84	2
4	S1615627	ARATI TORASE	122	81.3	3
5	S1615664	JYOTI KAMATE	118	78.7	4
6	S1615686	MANJUNATH KONGANOLI	116	77.3	5

TOPPER'S LIST-2016-17 IV SEMESTER

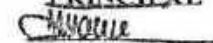
Sl.No.	Reg. No	Name	Total	%	Rank
1	S1515752	SANGAPPA YARADATTI	139	92.67	1
2	S1515803	SWAPANA BENURKAR	131	87.33	2
3	S1515669	LAXMI NILJAGI	126	84	3
4	S1515806	UTTAM KANTE	118	78.67	4
5	S1515711	PRATIKSHA KAMBLE	115	76.67	5

TOPPER'S LIST-2016-17 VI SEMESTER

Sl.No.	Reg. No.	Name	P1 To	P2 To	Total	%	Rank
1	S1415764	SOUMYA PATIL	138	125	263	87.67	1
2	S1415778	SWATI MALI	131	125	256	85.33	2
3	S1415768	SUDHA MALAGAR	124	112	236	78.67	3
4	S1415756	SHWETA KALEKAR	116	117	233	77.67	4
5	S1415722	SARASWATI KHOT	104	127	231	77	5


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TOPPER'S LIST-2017-18 I SEMESTER

SLNo.	Reg. No	Name	Total	%	Rank
1	S1715682	PALLAVI THORUSE	137	91.33	1
2	S1715651	KAVITA GODI	136	90.67	2
3	S1715635	CHAITRA MATHAPATI	132	88.00	3
4	S1715634	CHAITRA MUKANNAVAR	129	86.00	4
5	S1715719	RAKSHATA KAMATE	129	86.00	4
6	S1715779	SHEYANSH VASAWADE	126	84.00	5

TOPPER'S LIST-2017-18 III SEMESTER



SLNo.	Reg. No	Name	Total	%	Rank
1	S1615788	SPOORTI HALEJOL	130	86.67	1
2	S1615652	GAJANAN MANGI	124	82.67	2
3	S1615826	VISHAL NAIK	123	82.00	3
4	S1615627	ARATI TORASE	122	81.33	4
5	S1615664	JYOTI KAMATE	121	80.67	5
6	S1615686	MANJUNATH KONGANOLI	121	80.67	5

TOPPER'S LIST-2017-18 V SEMESTER

SLNo.	Reg. No.	Name	P1 To	P2 To	Total	%	Rank
1	S1515752	SANGAPPA YARADATTI	129	136	265	88.33	1
2	S1515669	LAXMI NILJAGI	124	137	261	87	2
3	S1515711	PRATIKSHA KAMBLE	114	129	243	81	3
4	S1515727	PRIYANKA SALUNKHE	110	127	237	79	4
5	S1515803	SWAPANA BENURKAR	110	125	235	78.33	5


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TOPPER'S LIST-2017-18 II SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1715646	JYOTI BORGANVE	138	92	1
2	S1715651	KAVITA GODI	131	87.3	2
3	S1715719	RAKSHATA KAMATE	131	87.3	2
4	S1715635	CHAITRA MATHAPATI	125	83.3	3
5	S1715779	SHEYANSH VASAWADE	122	81.3	4
6	S1715697	PRATIK KATTIMANI	121	80.7	5

TOPPER'S LIST-2017-18 IV SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1615826	VISHAL NAIK	138	92	1
2	S1615627	ARATI TORASE	119	79.33	2
3	S1615686	MANJUNATH KONGANOLI	117	78	3
4	S1615668	JYOTI PATIL	116	77.33	4
5	S1615652	GAJANAN MANGI	115	76.67	5

TOPPER'S LIST-2017-18 VI SEMESTER

Sl.No.	Reg. No.	Name	P1 To	P2 To	Total	%	Rank
1	S1515752	SANGAPPA YARADATTI	143	139	282	94	1
2	S1515615	ANNAPURNA WASKER	140	141	281	93.67	2
3	S1515727	PRIYANKA SALUNKHE	143	136	279	93	3
4	S1515669	LAXMI NILJAGI	144	129	273	91	4
5	S1515803	SWAPANA BENURKAR	139	132	271	90.33	5

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TOPPER'S LIST-2018-19 I SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1816613	AKSHATA BADANIKAI	140	93.33	1
2	S1816644	CHANDRAKANT KATKAR	133	88.67	2
3	S1816635	ARCHANA BAGATI	132	88	3
4	S1816731	RADHA GHATAGE	132	88	3
5	S1816760	SAKSHI AINAPURE	132	88	3
6	S1816726	PRIYANKA SHINGAI	130	86.67	4
7	S1816780	SHAMBHAVI SHIRALAKAR	130	86.67	4
8	S1816721	PRATIBHA S CHOUGALE	129	86	5
9	S1816839	UMMEHANI JAKATI	129	86	5

TOPPER'S LIST-2018-19 III SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1715719	RAKSHATA KAMATE	131	87.33	1
2	S1715646	JYOTI BORGANVE	130	86.67	2
3	S1715682	PALLAVI THORUSE	124	82.67	3
4	S1715802	SOUMYA SHEDBALE	122	81.33	4
5	S1715635	CHAITRA MATHAPATI	120	80	5

TOPPER'S LIST-2018-19 V SEMESTER

Sl.No.	Reg. No.	Name	P1 To	P2 To	Total	%	Rank
1	S1615826	VISHAL NAIK	139	138	277	92.33	1
2	S1615627	ARATI TORASE	136	132	268	89.33	2
3	S1615651	DHANASHRI KANTE	121	124	245	81.67	3
4	S1615664	JYOTI KAMATE	123	121	244	81.33	4
5	S1615668	JYOTI PATIL	123	119	242	80.67	5

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TOPPER'S LIST-2018-19 II SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1816785	SHASHIKIRAN P K	131	87.33	1
2	S1816644	CHANDRAKANT KATKAR	130	86.67	2
3	S1816760	SAKSHI AINAPURE	126	84	3
4	S1816613	AKSHATA BADANIKAI	123	82	4
5	S1816692	NAJMUSSAQIB SAYYAD	123	82	4
6	S1816731	RADHA GHATAGE	120	80	5

TOPPER'S LIST-2018-19 IV SEMESTER


Sl.No.	Reg. No	Name	Total	%	Rank
1	S1715635	CHAITRA MATHAPATI	142	94.67	1
2	S1715634	CHAITRA MUKANNAVAR	137	91.33	2
3	S1715730	ROHINI MOLAKE	135	90	3
4	S1715771	SHIVANI METRI	135	90	3
5	S1715756	SAVITA PATIL	134	89.33	4
6	S1715621	APURVA PATIL	133	88.67	5

TOPPER'S LIST-2018-19 VI SEMESTER

Sl.No.	Reg. No.	Name	P1 To	P2 To	Total	%	Rank
1	S1615627	ARATI TORASE	138	145	283	94.33	1
2	S1615651	DHANASHRI KANTE	127	142	269	89.67	2
3	S1615738	RANI PANARI	124	141	265	88.33	3
4	S1615826	VISHAL NAIK	131	130	261	87	4
5	S1615668	JYOTI PATIL	120	138	258	86	5

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TOPPER'S LIST-2019-20 I SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1916656	KAVERI KHOT	140	93.33	1
2	S1916660	KEERTHI GADIWADDAR	139	92.67	2
3	S1916670	MANALI PATIL	130	86.67	3
4	S1916666	LAXMI NAIK	129	86	4
5	S1916607	AISHWARYA SANE	123	82	5

TOPPER'S LIST-2019-20 III SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1816785	SHASHIKIRAN	135	90	1
2	S1816780	SHAMBHAVI SHIRALAKAR	134	89.33	2
3	S1816788	SHILPA BEDADURGE	133	88.67	3
4	S1816644	CHANDRAKANT KATKAR	129	86	4
5	S1816613	AKSHATA BADANIKAI	127	84.67	5
6	S1816839	UMMEHANI JAKATI	127	84.67	5

TOPPER'S LIST-2019-20 V SEMESTER

Sl.No.	Reg. No	Name	P1 To	P2 To	Total	%	Rank
1	S1715634	CHAITRA MUKKANNAVAR	133	135	268	89.333	1
2	S1715635	CHAITRA MATHAPATI	130	133	263	87.667	2
3	S1715646	JYOTI BORGANVE	131	129	260	86.667	3
4	S1715621	APURVA PATIL	128	116	244	81.333	4
5	S1715735	RUTUJA PATIL	122	120	242	80.667	5

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TOPPER'S LIST-2019-20 II SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1916656	KAVERI KHOT	141	94.00	1
2	S1916660	KEERTHI GADIWADDAR	141	94.00	1
3	S1916807	VASUNDHARA GHATAGE	138	92.00	2
4	S1916670	MANALI PATIL	136	90.67	3
5	S1916781	SUHAS R.	135	90	4
6	S1916666	LAXMI NAIK	134	89.33	5

TOPPER'S LIST-2019-20 IV SEMESTER

Sl.No.	Reg. No	Name	Total	%	Rank
1	S1816613	AKSHATA BADANIKAI	141	94.00	1
1	S1816834	TEJASHRI SARWAD	141	94.00	1
1	S1816780	SHAMBHAVI SHIRALAKAR	141	94.00	1
2	S1816760	SAKSHI AINAPURE	140	93.33	2
2	S1816785	SHASHIKIRAN	140	93.33	2
2	S1816823	SUPRIYA R. LATE	140	93.33	2
2	S1816839	UMMEHANI JAKATI	140	93.33	2
3	S1816644	CHANDRAKANT KATKAR	139	92.67	3
3	S1816788	SHILPA BEDADURGE	139	92.67	3
4	S1816810	SOURABHA ARAGE	138	92.00	4
5	S1816694	NANDA SHINGADI	137	91.33	5
5	S1816726	PRIYANKA SHINGAI	137	91.33	5
5	S1816842	VAISHNAVI PANCHAM	137	91.33	5

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TOPPER'S LIST-2019-20 VI SEMESTER

Sl.No.	Reg. No.	Name	P1 To	P2 To	Total	%	Rank
1	S1715634	CHAITRA MUKKANAVAR	142	146	288	96.00	1
2	S1715646	JYOTI BORGANVE	141	145	286	95.33	2
3	S1715635	CHAITRA MATHAPATI	140	145	285	95.00	3
4	S1715827	VACHNA KOLKAR	139	146	285	95.00	3
5	S1715802	SOUMYA SHEDBALE	146	138	284	94.67	4
6	S1715719	RAKSHATA KAMATE	138	145	283	94.33	5

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CENTUM SCORERS – 2016-2021

2016-17			
Sl. No.	Student Name	Class	Subject
01	Poornima Kumbar	B.Sc. I Sem	Maths Paper - I
02	Shradha Pawar	B.Sc. I Sem	Maths Paper - I
03	Radhika Shiradhade	B.Sc. III Sem	Maths Paper - I
04	Surekha Patil	B.Sc. IV Sem	Maths Paper - I
05	Ashok Latte	B.Sc. V Sem	Maths Paper – I
06	Ashok Latte	B.Sc. VI Sem	Physics
07	Karuna Jadhav	B.Sc. VI Sem	CS- JAVA Paper-II
08	Krishnabai Piraji	B.Com. V Sem	Elements of Costing
09	Krishnabai Piraji	B.Com. V Sem	Indirect Taxes
10	Manoj Magadum	B.Com. V Sem	Indirect Taxes
11	Bandu Mali	B.Com. V Sem	Indian Financial Markets
12	Tabista Momin	B.Com. V Sem	Indian Financial Markets
13	Tabista Momin	B.Com. VI Sem	Direct Taxes

2017-18			
Sl. No.	Student Name	Class	Subject
01	Sunil Jadhav	B.Sc. III Sem	Maths Paper II
02	Sabiya Mulla	B.Sc. V Sem	Maths Paper I
03	Poornima Kumbar	B.Sc. II Sem	Maths Paper I
04	Shradha Pawar	B.Sc. II Sem	Maths Paper I
05	Radhika Shirdade	B.Sc. IV Sem	Maths Paper II

06	Swati Joshi	B.Sc. IV Sem	Maths Paper II
07	Sabiya Mulla	B.Sc. VI Sem	Maths Paper II
08	Geeta Patil	B.Com. V Sem	Management Accounting
09	Geeta Patil	B.Com. V Sem	Goods and Services Tax
10	Mahesh Koli	B.Com. IV Sem	Corporate Accounting-II
11	Geeta Patil	B.Com. VI Sem	Income Tax-II
12	Shruti Kumbojekar	B.Com. VI Sem	Income Tax-II
13	Geeta Patil	B.Com. VI Sem	Cost Accounting
14	Shruti Kumbojekar	B.Com. VI Sem	Cost Accounting
15	Vishal Khot	B.Com. VI Sem	Cost Accounting
16	Geeta Patil	B.Com. VI Sem	Goods and Services Tax-II

2018-19			
Sl. No.	Student Name	Class	Subject
01	Deepa Desai	B.Sc. I Sem	Maths Paper I
02	Rutuja Mali	B.Sc. I Sem	Maths Paper I
03	Shashidhar Bangari	B.Sc. I Sem	Maths Paper I
04	Sushmita Danoji	B.Sc. I Sem	Maths Paper I
05	Shekhar Sanadi	B.Sc. I Sem	Maths Paper I
06	Sudharani Badkar	B.Sc. I Sem	Maths Paper I
07	Suchitra Upadhya	B.Sc. I Sem	Maths Paper I
08	Shradha Pawar	B.Sc. III Sem	Maths Paper I
09	Amruta Gangale	B.Sc. III Sem	Maths Paper I
10	Deepa Desai	B.Sc. II Sem	Maths Paper I
11	Rutuja Mali	B.Sc. II Sem	Maths Paper I
12	Prajwal Mule	B.Sc. II Sem	Maths Paper I
13	Poornima More	B.Sc. II Sem	Maths Paper II
14	Shivanand Sangatti	B.Sc. IV Sem	Maths Paper II
15	Shradha Pawar	B.Sc. IV Sem	Maths Paper II

16	Lakshmi Yadgude	B.Sc. IV Sem	Maths Paper II
17	Priyanka Chougala	B.Sc. IV Sem	Maths Paper II
18	Amruta Gangale	B.Sc. IV Sem	Maths Paper II
19	Savita Kadashetti	B.Sc. IV Sem	Maths Paper II
20	Snehal Ninganure	B.Sc. IV Sem	Maths Paper II
21	Preeti Hawaldar	B.Sc. IV Sem	Maths Paper II
22	Radhika Shiradade	B.Sc. VI Sem	Maths Paper I
23	Radhika Shiradade	B.Sc. VI Sem	Maths Paper III
24	Swati Joshi	B.Sc. VI Sem	Maths Paper III
25	Swati Joshi	B.Sc. VI Sem	Physics
26	Akshata Patil	B.Sc. I Sem	Physics
27	Shivahari Joshi	B.Com. V Sem	Income tax-I
28	Shruti Mirje	B.Com. V Sem	Income Tax-I
29	Rahul Sankeshwari	B.Com. VI Sem	Income Tax-II
30	Shruti Mirje	B.Com. VI Sem	Income Tax-II
31	Ajit Sajane	B.Com. VI Sem	Cost Accounting
32	Pooja Pimple	B.Com. VI Sem	Cost Accounting
33	Sagar Mali	B.Com. VI Sem	Cost Accounting
34	Sajeed Jamadar	B.Com. VI Sem	Cost Accounting
35	Shivahari Joshi	B.Com. VI Sem	Cost Accounting
36	Sangeeta Basagoudanavar	B.Com. IV Sem	Business Statistics-II
37	Daneshwari Hiremath	B.Com. II Sem	Financial Accounting-II
38	Sapna Balikai	B.Com. II Sem	Financial Accounting-II

2019-20			
Sl. No.	Student Name	Class	Subject
01	Vishal Virabdranavar	B.Sc. I Sem	Chemistry
02	Deepa Desai	B.Sc. III Sem	Chemistry
03	Nidhi Sardesai	B.Sc. I Sem	Paper II

04	Rutuja Mali	B.Sc. III Sem	Maths Paper I
05	Karan Jadhav	B.Sc. III Sem	Maths Paper I
06	Poornima More	B.Sc. III Sem	Maths Paper I
07	Sushmita Damoje	B.Sc. III Sem	Maths Paper I
08	Shradha Pawar	B.Sc. IV Sem	Maths Paper III
09	Nidhi S. S.	B.Sc. I Sem	Physics
10	Reshma Sutar	B.Com. III Sem	Business Statistics-I
11	Kiran Shiradade	B.Com. III Sem	Business Statistics-I
12	Kaveri Amate	B.Com. I Sem	Financial Accounting-I
13	Sangeeta Basagoudanavar	B.Com. VI Sem	Indian Financial Services
14	Ubhedulla Bagawale	B.Com. VI Sem	Indian Financial Services
15	Rohini Chougale	B.Com. VI Sem	Modern Auditing
16	Ubhedulla Bagawale	B.Com. VI Sem	Goods & Services Tax

2020-21			
Sl. No.	Student Name	Class	Subject
01	Manali Patil	B.Sc. III Sem	Zoology
02	Vishal Virabdranavar	B.Sc. III Sem	Chemistry
03	Akshta Metri	B.Sc. V Sem	Maths Paper II
04	Naveenkumar Hiremath	B.Sc. V Sem	Maths Paper II
05	Prajwal Mule	B.Sc. V Sem	Maths Paper III
06	Karan Jadhav	B.Sc. V Sem	Maths Paper III
07	Megha Kenchannavar	B.Sc. V Sem	Maths Paper III
08	Sushmita Dhamoji	B.Sc. V Sem	Maths Paper III
09	Akkamahadevi Mali	B.Sc. III Sem	Maths Paper I
10	Karan Jadhav	B.Sc. V Sem	Physics
11	Apoorva Mangaj	B.Com. III Sem	Corporate Accounting
12	Apoorva Mangaj	B.Com. III Sem	Principles of Entrepreneurship Development

13	Kaveri Amate	B.Com. III Sem	Corporate Accounting
14	Savita Bhangji	B.Com. III Sem	Principles of Entrepreneurship Development
15	Reshma Sutar	B.Com. V Sem	Income Tax
16	Madhuri Ghatage	B.Com. V Sem	Income Tax

Year	2016-17	2017-18	2018-19	2019-20	2020-21	Total
No. of Centum Scorer	13	16	38	16	16	99

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University Rank Holders

Sl. No.	Students Name	Stream	Percentage / CGPA	Rank	Year
1.	Ashok Latte	B. Sc	94.00	5 th	2017
2.	Shashikala Patil	B. Sc	92.26	9 th	2017
3.	Shailaja Naik	B. Com	92.97	2 nd	2017
4.	Krishnabai Piraji	B. Com	91.11	10 th	2017
5.	Bandu Mali	B. Com	91.11	10 th	2017
6.	Geeta P Patil	B. Com	92.95	10 th	2018
7.	Priyanka Salunkhe	M. Sc	8.58	2 nd	2020
8.	Vidya Sattigoudar	M. Sc	8.25	3 rd	2020

University Gold Medal / Subject Topper

Sl. No.	Students Name	Stream	Percentage	Subject	Year
1.	Mr. Sanagappa Yaradatti	B. Sc	93.83	Chemistry	2018


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"ಪರೀಕ್ಷಾ ವಿಭಾಗ"

RANI CHANNAMMA UNIVERSITY,

N.H. - 04 "VIDYASANGAMA", BELAGAVI - 591156
"EXAMINATION SECTION"



Web Site: www.rcub.ac.in

E-mail: rcuexam@gmail.com

PH No: 0831-2565237, 2565227

Fax No: 0831-2565240

Ref No: ರಾಜವಿ/ಪರೀಕ್ಷಾ ವಿಭಾಗ/ಬೆಳಗಾವಿ/ 2017-18 / 3939

Date: 04/12/2017

PROVISIONAL RANK LIST OF B.SC COURSE FOR THE ACADEMIC YEAR 2016-17

The Principals of all Degree colleges requested to go through the provisional rank holders list of B.SC May/June-2017 Examination.

Sl.No	Reg. No	Name	Att.	Max. Marks	Sec. Marks	%	Rank No	Caste	College
1	S1422437	HEENAKOUSAR JANWEKAR	F/01	3800	3621	95.29	0001	II B	M G V C ARTS, SCIENCE & COMME, MUDDABIHAL
2	S1427451	RAJAT REVANKAR	F/01	3600	3424	95.11	0002	IIA	BLDEA'S COMMERCE, BHS ARTS &, JAMAKHANDI
3	S1420944	TANZEELA BEGUM JAGIRDAR	F/01	3800	3581	94.24	0003	II B	ANJUMAN ARTS, SCIENCE AND COM, VIJAYAPURA
4	S1414024	AMRUTA KUSH DURGI	F/01	3800	3574	94.05	0004	GM	SKES'S G S SCIENCE COLLEGE, BELAGAVI
5	S1415618	ASHOK LATTHE	F/01	3800	3572	94.00	0005	III B	B K COLLEGE OF ARTS, SCIENCE, CHIKKODI ✓
6	S1414306	SHWETA SONOLKAR	F/01	3600	3356	93.22	0006	IA	SKES'S G S SCIENCE COLLEGE, BELAGAVI
7	S1420826	AZRA SUMAN MADRASI	F/01	3800	3540	93.16	0007	IB	ANJUMAN ARTS, SCIENCE AND COM, VIJAYAPURA
8	S1426856	MONAL PARASMAL BHANDARI	F/01	3600	3330	92.50	0008	GM	S V M ARTS, COMMERCE & SCIENC, ILKAL
9	S1415733	SHASHIKAL PATIL	F/01	3800	3506	92.26	0009	III B	B K COLLEGE OF ARTS SCIENCE, CHIKKODI ✓
10	S1417640	VARSHA PATIL	F/01	3800	3495	91.97	0010	IIIA	CSB ARTS, SMRP SCIENCE & G L, RAMDURG

Note: If any discrepancies are found intimate the University within 08th December 2017.



Registrar (Evaluation)

Rani Channamma University, Belagavi

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2. Finance Officer, Rani Channamma University, Belagavi.
3. P.S Vice-Chancellor, Rani Channamma University, Belagavi.
4. The Principals of all Colleges affiliated to Rani Channamma University, Belagavi
5. Web Site Copy
6. Office Copy

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Dr. Balasubrahmanyan Ambedkar
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E-mail: rcuexam@gmail.com

Fax No: 0831-2565240

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Date: 09/12/2017

PROVISIONAL RANK LIST OF B.COM COURSE FOR THE ACADEMIC YEAR 2016-17

The Principals of all Degree colleges requested to go through the provisional rank holders list of B.COM May/June-2017 Examination.

S.No	Reg. No	Name	Att.	Max. Marks	Sec. Marks	%	Rank No	Caste	College
1	C1419545	SHAIJAL R PASARI	F/01	3700	3469	93.75	0001	GM	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
2	C1423501	SHAILAJA DATTATRAY NAIR	F/01	3700	3440	92.97	0002	IIIB	B K COLLEGE OF ARTS, SCIENCE, CHIKKODI
3	C1416837	JYOTI KITTUR	F/01	3700	3425	92.57	0003	IIIB	S M S COLLEGE OF ARTS, SCIENCE, ATHANI
4	C1450379	NAGARAJ SHRISHAIL SUNKAD	F/01	3700	3420	92.43	0004	IIIB	BLODA'S COMMERCE, BHS ARTS & JAMAKHANDI
5	C1419585	SHWETA HONGAL ULLAS	F/01	3700	3416	92.32	0005	IIA	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
6	C1429019	DIPEEKA JANAWADE	F/01	3700	3400	91.89	0006	IIIB	G I B ARTS, SCIENCE & COMMERCE, NIPPANI
7	C1427848	MUKESHKUMAR NEMICHAND SUTHAR	F/01	3700	3382	91.41	0007	IIIB	MES'S ARTS & COMMERCE COLLEGE, MUDALGI
8	C1424275	NEELAM PATIL	F/01	3700	3377	91.27	0008	IIIB	J S S ARTS, SCIENCE & COMMERCE, GOKAK
9	C1419400	NIKHIL DESHPANDE	F/01	3700	3373	91.16	0009	GM	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
10	C1423420	BANOD SADASHIV MALI	F/01	3700	3371	91.11	0010	IIA	B K COLLEGE OF ARTS, SCIENCE, CHIKKODI
11	C1423443	KRISHNABA PIRAJI	F/01	3700	3371	91.11	0010	IIIB	B K COLLEGE OF ARTS, SCIENCE, CHIKKODI

Note: If any discrepancies are found intimate the University within 08th December 2017.



Registrar (Evaluation)

Rani Channamma University, Belagavi

Copy To,

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2. Finance Officer, Rani Channamma University, Belagavi.
3. P.S Vice-Chancellor, Rani Channamma University, Belagavi.
4. The Principals of all Colleges affiliated to Rani Channamma University, Belagavi
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"EXAMINATION SECTION"

Web Site: www.rcub.ac.in
PH No: 0831-2565237, 2565235

E-mail: rcuexam@gmail.com
Fax No: 0831-2565240

Ref No: ರಾಜಪ/ಬೆಳಗಾವಿ/ಪರೀಕ್ಷಾ ವಿಭಾಗ/2018-19/ 4343

Date: 10 DEC 2018

PROVISIONAL RANK LIST OF B.COM COURSE FOR THE ACADEMIC YEAR 2017-18

The Principals of all Degree colleges requested to go through the provisional rank holders list of B.COM May/June-2018 Examination.

Sl No	Reg. No	Name	Att.	Max. Marks	Sec. Marks	%	Rank No	Caste	College
1	C1531477	VIMALKUMAR. TIKAMCHAND. BHANSALI	F/01	3700	3574	96.59	0001	GM	K.L.E. SOCIETY'S S.V.S. BELLU, SAUNDATTI
2	C1519280	ARUNA BHAGAVANTARAY NAIK	F/01	3700	3538	95.62	0002	ST	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
3	C1504705	KRISHNA BHUSHAN LAHOTI	F/01	3700	3487	94.24	0003	GM	BLODA'S COMMERCE, BHS ARTS & JAMAKHANDI
4	C1519206	AISHWARYA ARALEMATH	F/01	3700	3484	94.16	0004	IIIB	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
5	C1519473	PREETI SUNIL KAMTE	F/01	3700	3480	94.05	0005	GM	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
6	C1519259	ANITA MAJALIKAR	F/01	3700	3477	93.97	0006	GM	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
7	C1519884	MANUNATH MAHANTESH SATTIGERI	F/01	3700	3457	93.43	0007	IIIB	M P MIRJI COLLEGE OF COMMERCE, BELAGAVI
8	C1510054	SNEHA SHEEMAGOUND CHINCHAWADE	F/01	3700	3442	93.03	0008	IIIB	GOVT. FIRST GRADE COLLEGE, AINAPUR
9	C1519636	SWATI SUSHANT SHIRODKAR	F/01	3700	3440	92.97	0009	IIA	KLS GOGTE COLLEGE OF COMMERCE, BELAGAVI
10	C1523421	GEETA PATIL	F/01	3700	3439	92.95	0010	IIIB	B.K COLLEGE OF ARTS, SCIENCE, CHIKKODI

Note: If any discrepancies are found inform the University within 17th December 2018.



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ಪರೀಕ್ಷಾ ವಿಭಾಗ

RANI CHANNAMMA UNIVERSITY,

N.H. - 04 "VIDYASANGAMA" - BELAGAVI - 591156
"EXAMINATION SECTION"

Web Site: www.rcub.ac.in
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E-mail: rcuexam@gmail.com
Fax No: 0831-2565240



Ref No: ರಾಚವಿ/ಬೆಳಗಾವಿ/ಪರೀಕ್ಷಾ ವಿಭಾಗ/2021-22/೬೪

Date: 26/06/2021

PROVISIONAL RANK LIST OF M.Sc BOTANY COURSE FOR THE ACADEMIC YEAR
2019-20

The Head of the Department and Principals of all PG colleges requested to go through the provisional rank holders list of BOTANY September -2020 Examination.

Sl No	Reg. No	Name	Max. Marks	Sec. Marks	C.G.PA	Rank No	Caste	College
1	BT181022	SHRADDHA SHRIPATI SANGANE	2400	2077	8.65	1	IIIB	9401-RANI CHANNAMMA UNIVERSITY P.G. CAMPUS, VIDYASANGAMA, BELAGAVI
2	BT181408	PRIYANKA SALUNKHE	2400	2058	8.58	2	IIIB	9420-BK COLLEGE OF ARTS, SCIENCE & COMMERCE COLLEGE, CHIKKODI
3	BT181418	VIDYA SATTIGOUDAR	2400	1981	8.25	3	IIIB	9420-BK COLLEGE OF ARTS, SCIENCE & COMMERCE COLLEGE, CHIKKODI

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A7-SC-BS-4251-28826



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RANI CHANNAMMA UNIVERSITY, BELAGAVI

Vidyasangama, Belagavi - 591 156, Karnataka, INDIA




Subject Topper Certificate


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Registration No. S1515752 has been awarded the Gold Medal for
securing highest marks in CHEMISTRY subject with 93.83
percentage in,

Bachelor of Science

Examination held during the May / June 2018 at the Seventh Annual
Convocation of the Rani Channamma University, Belagavi held on
Wednesday 29th May 2019.


Prof. Rangaraj Vanadurga
Registrar (Evaluation)




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>=60	Elite
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Online Assignments	24.17/25	Proctored Exam	54/75
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Total number of candidates certified in this course: 945

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Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Sep 2019
(8 week course)

Prof. Satyaki Roy

NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur





MARKS OBTAINED IN THE FINAL PROCTORED EXAMINATION (SWAYAM MARCH 2021 EXAMINATION)

Candidate Name	: Rakshita Raju Bindage
Date Of Birth	: 11-03-2001
Gender	: Female
Roll Number	: 4010206922

S No	Course	Date of Exam	Exam Center	Marks Obtained	Total Marks
1	Certificate course in Environmental Sustainability	26-Mar-2021 (03:00 PM - 06:00 PM)	iON Digital Zone iDZ Airport Road, , Karnataka	48.00	100
Total Course(s)=1					



Digitalization in Marketing

Mallikarjun Raju Chikkodi

Student, K.L.E. Society's B. K. College of Commerce,
Chikkodi, Belagavi, Karnataka, India

ABSTRACT

In this seminar I would like to show about the digitalization in marketing and its performing in our day to day life such as its needs, types and its advantages and also its disadvantages. Digitalization in marketing is playing a very important role in the economy.

NEEDS OF DIGITALIZATION IN MARKETING:

Every business will have different specific goal in mind, but almost all are trying to reach more customers and convince them to purchase .to do thus effectively, you have to take benefit of all the most precious marketing resources and technologies. Which include:

- 1. Affordability**
Digital marketing is noticeably low expensive than other marketing techniques. Specific prices vary based on what you're doing but ad spend tends to be lower than other forms of marketing.
- 2. Mobile admittance**
You may not know thus but 77 percent of American youths are on a smart phone and are likely o use that smart phone or another mobile device for news, social networking, and countless other actions .Digital marketing lets you reach them while they're doing this.
- 3. Flexibility**
There are many forms and benefits of digital marketing. Including banner ads, email marketing, content marketing, and social media posts. Thus by learning how to market yourself digitally, you open up a wide range of possibilities for future publicity strategy.

- 4. extension**
Many customers do almost all of their shopping online. Digital marketing lets you to request to these people and thus develop the reach of your business.
- 5. Multimedia:** Consumers tend in the direction of more with marketing materials that mingle numerous types of content, including photos, video clips, and audio. It is far easier to incorporate all these content types into digital marketing than any other type of publicity –and it is very important.
- 6. Interactivity:** Digital marketing lets you be in touch directly with the consumers who perceive you content, notably through website comments, messages, reviews, and social media posts. This shows those consumers that you care about what they say and think, leading them to think respected and Part of the society you're building.
- 7. Tracking:** Besides communicating with consumers digital marketing lets you track their activities. You can keep an eye on which ads and types of content they have seen shortly before they make a buy.

Types of digital marketing

- 1. Social Media Marketing**
The social Ms has a muscular focus on social media marketing. So that is where we are going to start our list of types of digital marketing. Social Media positively has fairly earned position in the record. Social media marketing is, the use of social media platforms and websites to support a goods or service.

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2. Content Marketing

Content marketing is the ability of using storytelling and important information to raise brand knowledge with the objective of getting your target viewers to take a gainful action. Content marketing aims at building interaction with probable consumers and becoming a colleague rather than an advertiser. Content marketing strongly relies on content delivery. Content marketing can hardly ever be seen completely divided from other types of digital marketing that can fill the content distribution part.

3. Search Engine Optimization (SEO)

SEO is the course of action of optimizing content or websites so that they explain up in explore outcome in search engines such as Google. Search engines settle on which websites to prove for a search term based on keywords mentioned on the website and links that pass on to this website. That means SEO has a lot to do with using the right keywords or key phrases in the copy of a website or within the content.

4. Search Engine Marketing (SEM):

While SEO describes the course of action of perceiving not paid traffic from search engines – SEM refers to the paid traffic from search engines. The most general form of search engine marketing is probably Google Ad words for the uncomplicated cause that Google is by far the most used search engine.

5. Pay-Per-Click Advertising (PPC): Similar to SEM other forms of PPC advertising also illustrate marketing techniques where the marketer pays for each click on a link.**Advantages or benefits of Digital Marketing:****1. Level playing field:**

Any company can challenge with any enemy apart from of element with a well-built digital internet marketing approach. Furthermore, typically a minor store would find it difficult to bring together the grace of the accessories of its larger opponents. Online, a sharp well thought out site with a sleek consumer trip and incredible service is master – not dimension.

2. Low cost:

It allows to companies to save money, an component that is really taken into account by the companies since the Digital marketing strategies don't necessitate a great amount of financial commitment.

3. Easy to measure:

Online everything can be calculated, thus it's simpler for the companies to know right away if their strategy is operating or not, what business concern or customer is enthusiastic about their items, from what places or nations are they, etc.

4. Brand growth:

Continuation on the Internet can help the development of the business organization from any local market to country wide and worldwide market locations at the same time, providing almost boundless development opportunities.

5. Available 24/7:

The World Wide Web not at all rests and so does Online promotion, enabling company with small sources to maintain physical 24-hour functions to contend in the electronic industry using Online promotion resources that can run almost 24 hours a day and 7 days a week.

Dis-advantages of Digital Marketing:**1. Promotion policy can be copied:**

One of the hazards in Internet marketing is that a particular method can easily be copied by a rival. And, many have done so with conclude ignore for the lawful repercussions their actions may bring. Pictures or images can be used to mislead consumers and bring away an important company. From you. Not only that, these can also be used for perpetrating adverse and incorrect information about your goods, products or services that will dangerous your online reputation – and minimize useful focused consumers.

2. Digital Marketing Includes Too Much Competition:

Just like the development of online ads, Internet promotion is knowledgeable with a great process of too many competitors. Digital promoters are not competent of receiving into a more powerful place for the best possible disclosure for their promotion and promotion tasks, and with the use of too many competitors, will make it even more difficult and costly to get the interest of targeted observers.

3. Security problem:

Internet marketing has its own demerits which are not noticeable on its knowledge value. so, For a person or client who queries online for goods or services, there is a caution not to disclose all the private information as it might be used against them by nameless people.

4. Lack of belief:

One of the important disadvantages may be a absence of believing in of the customers. Because of could be exclusive extraordinary offers that come out to be scammers. So, this is a part that reduces the image and reliability of quality and sincere business organization.

5. Requires More primary Investment:

Playing Digital marketing contains various boundaries like developing delicate and professional looking for your website and planning an effective system. Therefore, Paid marketing like Search engines Ad Words, Search engines Ads, and Social Media Marketing is quite expensive, especially for small enterprise owners.

Conclusion:

So, digitalization in marketing is about utilising digital technology to reach marketing goals. There is no essential necessitate for digital marketing to always be separate from the mark technology department as a whole, as the goals of both are the same. However, for now, it remains a useful term because digital marketing needs a certain skill set to utilise the digitalogy effectively.



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Digitalization in Banking Sector

Arati B. Pawadi

KLE Society's Basavprabhu Kore College Arts, Science and Commerce College,
Chikodi, Karnataka, India

ABSTRACT

Digital transformation is far beyond just moving from traditional banking to a digital world. It is and other financial institutions learn about, interact with and satisfy customers. An efficacious digital transformation begins with an understanding of digital customer behavior, preferences, choices, and likes, dislikes, stated as well as unstated needs aspirations etc... And this transformation leads to the major changes in the organization, from product centric to customer centric view.

The most effective way to understand and bring the organization from traditional banking to digital banking is omni channel approach. As customers continue to change their channel usage patterns, bank and credit firms need to focus on delivering a seamless customer experience across touch points. More than just an axiom, omni channels banking is a prospect to take bottom line on higher note by gaining insights from customer channels, behavior and preferences. Today's customers are more sophisticated and tech savvy, and to cater to their specific needs, each customer need unique customers from banking. They want the companies to understand their unstated needs as well as their likes. So, it should come as no surprise that these customers are expecting similar kind of response and service from banking institution too. From researching new service, opening an account, checking balance, conducting transactions, loans, credits, wealth management, customer support, and experience has become a key to success in this competitive market place.

INTRODUCTION

Banking industry is going through of commoditization .In today's scenario, differentiated and delightful

customer experience has become more important than just providing financial service. To grab a bigger price of the cake, banking industry has to understand the unstated needs of the customer the way airlines understands the preference of the frequent players or the retailers understand the likes/dislikes of their customers ,without even taking direct feedback of the customers.

Each and every day, new device /technologies are providing various customers touch points. Every time customers touch a computer or a screen, they are providing an information trail and its banks responsibility to understand how they use this trail to move their bottom line upwards. Traditionally bank spent most of their efforts, time and money on transaction execution, which is nothing but has become a very basic feature of their overall service. While providing expedient, consistent and precise transaction processing abilities still critical, we believe that banks can learn from how retailers see the customers' journey through an Omni channel lens. Banks now need to rethink the way customers are being valued, may be from the angle of the industries that greatly value customer experience.

CURRENT PROCESS

Initially ,customer logins to its bank website and looks at the current assets and liabilities , based on various analytics algorithms bank suggest money investment options as well as borrowing options as per the eligibility .Customers portal also gives a brief picture of current financial markets and its impact to the customers current financial position ,in case customers wants go ahead with any of the investment suggested or borrowing options ,and he/ she can have

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at the brochure and get in touch with the customer representative for taking the process ahead. This process involves a lot of manual intervention in terms of converting suggestions /decisions into real investment which also takes a lot of time.

The users does a basic search on the internet for buying any financial products and the post that, raises a query of request with the bank for further information. User raises the query , either through website or calling of the customer care .Based on the query and field of the query ,customer representatives forwards the call to the specific department and arranges a meeting with the use .The user ,then ,selects either video conference with expert or the physical meeting .Before the meeting multiple fields query ,the users decides whether to have all physical meetings or video conferencing .Post reviewing all the suggestions user accept or reject the suggestions if any of the suggestion is accepted then the representative goes ahead with the paper work or other formalities.

Limitations of current process

- Personal assistance from the banks perspective is must.
- Separate meetings for the various products.
- Users need track all products separately.
- Bank suggestion based on only users financial strengths.
- Service based on user's stated needs.

Role of digitalization in banking

Banks are not just a part of our lives, but have a significant role in our daily lives. For many, day will not be end without at least a single financial transaction .Thus banks always try to adopt latest technologies to enhance customer experience.

Digitalization is not an option for banking industry, rather it is inevitable because every industry is being digitalized and banking sector is no exception.

Mobile banking is increasing at a fast pace more than online banking.

Advantages of digitalization in banking

- Improved customer experience.
- Reduction of cost for banks and customers as well by using ATMs, cashless transaction etc.
- With more digital data available with banks, they can take data driven dynamic decisions by using

digital analytics. This benefits both customers and banks.

- Technology is non -discriminatory. Everyone will be treated same at banks.
- Number of customers will be increased for banks because of the increased convenience of banking.
- Digitalization reduces human error.
- Need of handling large amounts of cash will be reduced?
- Opening and maintaining bank accounts are never been easier.
- Repetitive task will be eliminated by automation.
- Rural and urban gap will be eliminated.
- With the increasing cashless transaction, fake currency threat will be reduced.
- Productivity will be increased.

Disadvantages of digitalization in banking

- Digitalization reduce the effort of employeecs and hence results in loss of jobs.
- Some bank branches may cease to exist with the increasing use of online banking.
- Banks will be more vulnerable to cyber attacks.
- Privacy may have to be compromised.

Major technology trends that will reshape banking are as follow

1. Open banking is the new norm.
Open banking a connected ecosystem for financial and non financial services with multiple underlying services providers is the future of banking .The launch of UPI by the National Payments Corporation of India (NPCI)has thrown open the gates for innovation in the open banking space.
2. Banking on the cloud first strategy
Progressive banks are already making strides in cloud adoption .Disruptive technologies that are changing the face of business .Business models for emerging banks also be largely driven by the cloud first strategy. Demonetization is pushing India towards a cashless society, and as banks prepare to deal with the increased influx of electronic transactions, cloud will provide with the required elasticity to meet these demands.
3. Usage of Blockchalns
As banks try to become more efficient to meet the increasing demands of customers, blockchalns will be one of the enable for reimagining process. In 2017, banks will increasingly move some projects from pilot to production and leverage blockchain to automate inter organizational processes.

4. More things to bank on

The year 2016 was the year of mobile first strategy. Indian banks leveraged the increasing adoption of mobile to provide customized offerings on their apps. However, digital technologies are evolving at an unprecedented rate, and so is customer adoption.

5. All of these overlying technologies will be built on the bedrock of banking architectural simplification. The new year will see banks move to componentization instead of the traditional monolithic architecture.

6. Cyber security

Increasing cyber attacks and online frauds gives sleepless night to several CEOs. The end result is going to be much more increasing in information security appending.

The world has changed and continues to change rapidly. The convergence of telecom, media and computing has changed the way we work, play and live. Everything is moving faster—trends, news, products, markets, etc.

Conclusion

With the increasing usage of smart phones, digitalization of banking sector is inevitable to catch up the increasing expectations of the world. It indeed reduces human errors and increased convenience. But the fact that cyber threats are on the rise, banks must be very careful and should be prepared to handle cyber attacks.

The major ongoing development that i have described in my remarks today represents a speed and scale of change that goes above and beyond what I would call normal. We should be aware of the risk that such high pace of change generates and seek to seek to stay on top of those risks.

It also a good time for consumers as a technology pushes us towards the possibility of having smoother service provision. Straight through digitalized process potentially allow us to quickly access and purchase the service we want without the need for manual inputs that can slow things down

Let us therefore embrace technological change where it helps us to achieve those stable long term objective. I believe we are already making on all sides significant progress in this work. If we continue with the right attitude, we have an exacting time ahead and together we can help generate the a better banking system for customers and citizens in to the future.

REFERENCE:

1. Article, pdf, wiki pied, Magazines, Teachers, Commerce Books.


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DEPARTMENT OF CHEMISTRY

**Students Participation in Seminar/Conferences
2017-18**

Name of the Student	Topic of the Seminar	Theme of the Seminar	Organized by	Date	Remarks
Miss. Tejaswini, K. Sagare B.Sc. I	"Boron Chemistry and It's Applications in the treatment of Cancer"	Intercollegiate Student Seminar	KLE's SCP Science, Commerce & DDS Arts College, Mahalingpur	28/09/2017	I Place (3000/- Cash Prize + Certificate)
Miss. Akshata L. Bandagar B.Sc. I	"Boron Chemistry and It's Applications in the treatment of Cancer"	Intercollegiate Student Seminar	KLE's SCP Science, Commerce & DDS Arts College, Mahalingpur	28/09/2017	II Place (2000/- Cash Prize + Certificate)
Miss. Nilesh M. Chougala B.Sc. I	"Emerging Trends in Renewable Energy Sources: Solar Energy"	Intercollegiate Student Seminar	KLE's SCP Science, Commerce & DDS Arts College, Mahalingpur	28/09/2017	III Place (1000/- Cash Prize + Certificate)
Miss. Tejaswini, K. Sagare B.Sc. I	"Chemistry in Everyday Life"	National Science Day	KLE's Raja Lakkhamagouda Science Institute Belagavi	03/05/2018	-

Head of the
Department of Chemistry
B. K. College, CHIKODI - 591 201

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Principal
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COLLEGE, CHIKODI - 591 201.

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DEPARTMENT OF CHEMISTRY

**Students Participation in Seminar/Conferences
2018-19**

Name of the Student	Topic of the Seminar	Theme of the Seminar	Organized by	Date	Remarks
Miss Tejaswini Malage	Chemistry in Day Today Life	One Day National Level Seminar	J. E. Society's Shri Krishnarao Annarao Lokapur Arts, Science and Commerce College, Athani	07/03/2019	Paper Presentation
Miss Ummehani Jakari	Chemistry in Medicine	One Day National Level Seminar	J. E. Society's Shri Krishnarao Annarao Lokapur Arts, Science and Commerce College, Athani	07/03/2019	Paper Presentation
Shri Chidanand Nidagundi	Chemistry in Medicine	One Day National Level Seminar	J. E. Society's Shri Krishnarao Annarao Lokapur Arts, Science and Commerce College, Athani	07/03/2019	Paper Presentation
Miss Priyanka Shingai	Chemistry in Day Today Life	One Day National Level Seminar	J. E. Society's Shri Krishnarao Annarao Lokapur Arts, Science and Commerce College, Athani	07/03/2019	Paper Presentation

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DEPARTMENT OF CHEMISTRY


**Students Participation in Seminar/Conferences
2019-20**

Name of the Student	Topic of the Seminar	Theme of the Seminar	Organized by	Date	Remarks
Miss. Tejaswini. K. Sagare B. Sc. V	Elocution Competition	A. D. Shroff Memorial Elocution Competition	Online Elocution Competition on	6/09/2019	First Place + Certificate
Miss. Tejaswini. K. Sagare B. Sc. V	"Nano Particles In Drug Delivery And Drug Development"	One Day State Level 'Student Seminar'	K.L.E.'s SCP Science, Commerce & DDS Arts College, Mahalingpur	19/09/2019	II Place (2000/- Cash Prize + Certificate
Miss. Tejaswini. K. Sagare B. Sc. V	Recent Trends in Polymers	One Day State Level Students Seminar	SVS Societies Arts, Commerce and Science and BCA college, Hanurgeti on	13/10/2019	Paper Presentation
Miss. Akshata Patil B.Sc. IV	Science Quiz	National Science Day	Regional Science Centre Belagavi	27/12/2019	I Place (5000/-)
Miss. Priyanka Chougala	District level Quiz Competition	KSTePS on National Science Day	Regional Science Center, Karnataka University, Dharwad	27/12/2019	First Place + Certificate

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Miss Vani B. Chougale B. Sc. VI	"Periodic Properties"	National Seminar on "Periodic Table - NSPT - 2020	Raja Lakshmanagouda Science Institute Belagavi	26/02/2020	Participation
Miss Tejaswini Sagare B. Sc. VI	Intercollege Speech Competition	National Science Day	CLE's Degree College Chikodi	03/03/2020	III Place


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has participated in the Inter-Collegiate Student Seminar held on 28th September, 2017.

He / She has Presented paper entitled _____

Organizing Secretary

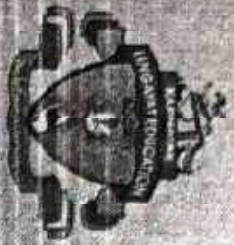
Shri. N.C. Gudast
Organizing Secretary
IOAC

Chief Guest

Dr. I.I. Pattansheti
Chief Guest

Principal

PRINCIPAL
KLES'S Basavaprabhu Kore
Arts, Science and Commerce
CHIKODI - 591 201 Grade 1 Principal



KLE Society's SCP ARTS, SCIENCE & DDS COMMERCE COLLEGE,

BAGALKOT

MAHALINGPUR - 587 312

KARNATAKA

(ACCREDITED A++ WITH 2.0 CGPA)

Department of Chemistry

Organizes

ONE DAY STATE LEVEL STUDENT SEMINAR

ON

NANO PARTICLES CERTIFICATE

This is to certify that Mr / Miss Tejashree Sange B. Sci paper presenter

has participated in **ONE DAY STATE LEVEL STUDENT SEMINAR** held on 9th September, 2019
He/ She has Presented paper entitled Alano particles in drug delivery & drug development

Smt. J. K. Patil
Organizing Secretary

[Signature]
Coordinator
IOAC

Shri. Mounesh Kamrani
Chief Guest

[Signature]
PRINCIPAL
Dr. B. M. Patil
KLES Basavaprabhu Kore
Grade-1 Principal
Arts, Science and Commerce Coll.
CHIKODI - 591 201

IOAC
INITIATED



K. L. E. Society's
RAJA LAKHAMAGOUDA SCIENCE INSTITUTE
 (AUTONOMOUS & CPE), BELAGAVI.



[Re-accredited at the 'A' Level by NAAC (3rd Cycle)]

IQAC & Department of Chemistry

Organized

ONE DAY NATIONAL LEVEL STUDENTS SEMINAR

ON

" Chemistry in Everyday Life. "

On the eve of

" NATIONAL SCIENCE DAY "

Certificate

This is to certify that Mr / Miss Tejashwini. K. Sagare.
 of K. L. E's B. N. College Chikkodi.
 has participated / presented and secured

prize in 'One Day National Level Student's Seminar' on the eve of 'National Science Day'
 held on 3rd March 2018


 IQAC Coordinator


 Convener


 Principal


 Coordinator
 IQAC


 PRINCIPAL
 KLES'S Basavaprabhu Kore
 Science and Commerce College
 CHIKKODI - 591 201

Students participated in above program

2.3.1



KLE Society's
Jagadguru Tontadarya Arts, Science and Commerce College

Gadag - 582101, Karnataka

(Re-accredited 'A' by NAAC)
IOAC INITIATIVE

Youth Red Cross Wing


organises


Online State Level Students Conference

"COVID-19 : ISSUES & CHALLENGES"

CERTIFICATE OF APPRECIATION

This is to certify that **Ms. Vijaylaxmi Veerappa Danannavar** of **KLE Society's Basavaprabhu Kore College, Chikodi** has participated & Won **2nd Prize** in Online State Level Conference on **"COVID-19 : ISSUES & CHALLENGES"** organized by Youth Red Cross Wing during April-May 2020.


Prof. P A Sangappagol
Organising Secretaries


Prof. H S Koulagi
YRC Officer
Coordinator


Prof. C Lingareddy
Principal

Certificate ID : O2V9NA-CE000998


Coordinator
IOAC

PRINCIPAL
KLE'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201

14.5-2020



K.L.E. Society's
LINGARAJ COLLEGE, BELAGAVI
(AUTONOMOUS)



IQAC INITIATIVE
DEPARTMENT OF ECONOMICS AND GEOGRAPHY
ONE DAY NATIONAL LEVEL STUDENT SEMINAR
ON

"JALASHAKTI ABHIYAN" Certificate

This is to certify that

Mr / Miss. *Priganka B. Salunke*
of *K.L.E. Society's B.K. College Chikodi* has PARTICIPATED / PRESENTED PAPER
entitled "*Flood Control Measures*" in the One Day

National Level Student Seminar on "Jalashakti Abhiyan" held on 4th October, 2019.

[Signature]
Dr. Raghavendra Hajgolkar
Organising Secretary

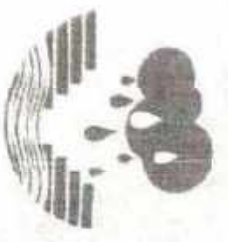
[Signature]
Dr. G. N. Sheeli
Organising Chairman

[Signature]
Coordinator
IQAC

[Signature]
Dr. R. M. Patil
PRINCIPAL
KLES'S Basavaprabhu Kore
Arts, Science and Commerce Coll
CHIKODI - 591 201



K.L.E. Society's
LINGARAJ COLLEGE, BELAGAVI
 (AUTONOMOUS)



IQAC INITIATIVE
DEPARTMENT OF ECONOMICS AND GEOGRAPHY
ONE DAY NATIONAL LEVEL STUDENT SEMINAR
ON

"JALASHAKTI ABHIYAN"

Certificate

This is to certify that

Mr / Miss. *Vijaylaxmi V. Baranrao*
 of *K.L.E. Society's B.K. College Chikodi* has PARTICIPATED / PRESENTED PAPER
 entitled " *Water Conservation* " in the One Day

National Level Student Seminar on "Jalashakti Abhiyan" held on 4th October, 2019.

[Signature]
 Dr. Raghavendra Hajgolkar
 Organising Secretary

[Signature]
 Coordinator
 IQAC

[Signature]
 Dr. S. N. Sheeli
 Organising Chairman

[Signature]
PRINCIPAL
 Dr. R. M. Patil
 Principal
 KLES'S Basavaprabhu Kore
 Arts, Science and Commerce College
 CHIKODI - 591 201



K.L.E. Society's
G. I. Bagewadi Arts, Science & Commerce College, Nipani- 591237



Initiative of IQAC

ONE DAY NATIONAL CONFERENCE ON

"RECENT TRENDS IN PLANT SCIENCE"

Organized by

DEPARTMENT OF BOTANY

Certificate

This is to certify that Mr./Miss/Dr./Prof. Shivnand S. Jadgaudkar
of B. K. College Chikodi
has participated/presented paper/worked as resource person
and presented paper entitled Distribution of *Vigna cordata*
and secured IIIrd place in One Day National Conference on
"Recent Trends in Plant Science" on 24th March, 2019.

Sanvale
Organizing Secretary

Pratik
Convener

Pratik
COORDINATOR IQAC

Pratik
Principal

K.S.P.
Coordinator
IQAC

Pratik
PRINCIPAL
KLES'S Basavaprabhu Kore
Arts, Science and Commerce Coll
CHIKODI - 591 201

https://mail.google.com/mail/u/0/#search/jadgaudkar/shivu%40gmail.com/FMfcgwLIZvcmKz5WIGspBfiqVXBfrGV?projector=1&messagePartid=0.1



G. I. Bagewadi Arts, Science & Commerce College, Nipani - 591237

Initiative of IQAC

ONE DAY NATIONAL CONFERENCE ON

"RECENT TRENDS IN PLANT SCIENCE"

Organized by

DEPARTMENT OF BOTANY

Certificate

This is to certify that Mr./Miss/Dr./Prof. Satish M. Dadi of B K College Chikodi

has participated/presented paper/worked as resource person

and presented paper entitled Medicinal plants sacred groves in One Day National Conference on "Recent Trends In Plant

Science" on 24th March, 2019.

Samak
Organizing Secretary

prati
Convener

pratik
COORDINATOR IQAC

pratik
Principal

pratik
Coordinator
IQAC



PRINCIPAL
K.L.E.'S Basavabrahmu Kore
Arts, Science and Commerce College
CHIKODI - 591 201



K.L.E.SOCIETY'S

**BASAVAPRABHU KORE ARTS, SCIENCE AND
COMMERCE COLLEGE CHIKODI-591201**

DEPARTMENT OF PHYSICS

PROJECT REPORT ON

**“Measurement of Numerical Aperture of the
given Optical Fibre”**


Submitted to:

**Dr. RAGHU S
Asst Professor
Dept. of Physics**

Submitted by:

**Mallikarjun Hanjyanatti,
B Sc V SEM
Dept. of Physics**


Staff In-charge


**HOD
Head of the
Department of Physics
B K College, CHIKODI**


PRINCIPAL



**Principal
Basavaprabhu Kore College
Chikodi**

CERTIFICATE

This is certify that the **Mr. Mallikarjun Hanjyanatti, B. Sc. V sem. student of Basavaprabhu Kore Arts, Science, and Commerce College, Chikodi** has successfully completed the project entitled "**measurement of numerical aperture of the given optical fibre**" under the guidance of **Dr Raghu S** during the year 2020-21.


Staff in-charge


HOD
Head of the
Department of Physics
S. E. College CHIKODI



Principal
Basavaprabhu Kore College,
Chikodi

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Measurement of Numerical Aperture of the given Optical Fibre

1. Introduction:

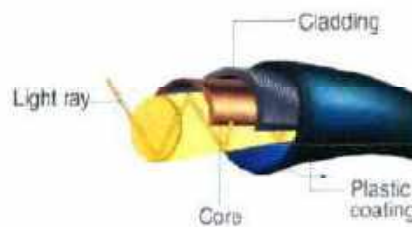
Optical fibre is the technology associated with data transmission using light pulses travelling along with a long fibre which is usually made of plastic or glass. Metal wires are preferred for transmission in optical fibre communication as signals travel with fewer damages. Optical fibres are also unaffected by electromagnetic interference. The fibre optical cable uses the application of total internal reflection of light. The fibres are designed such that they facilitate the propagation of light along with the optical fibre depending on the requirement of power and distance of transmission. Single-mode fibre is used for long-distance transmission, while multimode fibre is used for shorter distances. The outer cladding of these fibres needs better protection than metal wires.

The optical fibre works on the principle of

total internal reflection. Light rays can be used to transmit a huge amount of data,

but there is a problem here – the light rays

travel in straight lines. So unless we have a long straight wire without any bends at all, harnessing this advantage will be very tedious. Instead, the optical cables are designed such that they bend all the light rays'

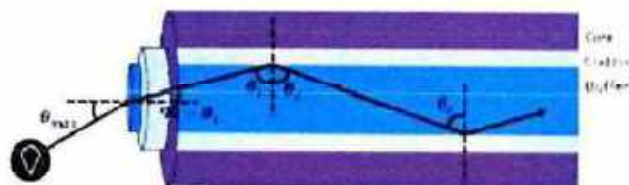


inwards (using TIR). Light rays travel continuously, bouncing off the optical fibrewalls and transmitting end to end data. Although light signals do degrade over progressing distances, depending on the purity of the material used, the loss is much less compared to using metal cables.

2. Working principle of Optical Fibre:

An optical cable fibre is a cylindrical in shape and it has two parts. The inner part which is a cylindrical material, is made of glass or plastic and is called core. The outer part which is a concentric cylinder surrounding the core, is called cladding. The cladding is also made of similar material but of lesser refractive index. The cladding is surrounded by the polyurethane jacket which safeguard the fibre against the chemical reaction with the surrounding, and also against abrasion and crushing.

Working of optical fiber.



The physical principle based on which the optical fibre works is **total internal reflection** which is well known optical phenomenon. Total internal reflection is not just one of the reflections. It has a special

importance, it may be noted that, some light energy is always lost during reflections such as the ones that occurs at the surface of a mirror, or a highly polished metallic surfaces. But in case of total internal reflection, there is absolutely no absorption of light energy at the reflecting surface. The entire incident energy is return along the reflected light. Hence, it is called total internal reflection. Because of such an extraordinary property the fibre can transmitting the light signal over very long distances in spite of virtually infinite number of reflections that occur in the fibre.

3. Numerical aperture (NA):

Numerical aperture of any optical system is a measure of how much light can be collected by the optical system. It is the product of the refractive index of the incident medium and the sine of the acceptance angle.

$$NA = n_i \sin \theta_a$$

Where n_i is refractive index of air i.e. 1,

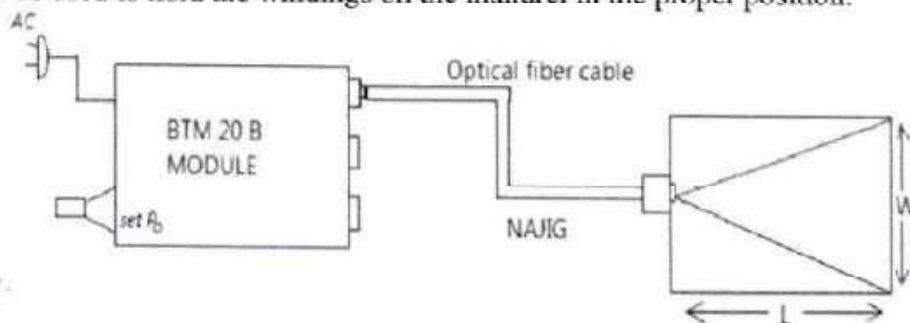
$$\text{Hence, } NA = \sin \theta_a$$

For a step-index fibre, as in the present case, the numerical aperture is given by

$$NA = \sqrt{N_{core}^2 - N_{cladding}^2}$$

4. EXPERIMENTAL PROCEDURE:

If any twists or micro bends observed on fiber to be removed. In order to remove the twists, the optical fiber is wound on a mandrel. An adhesive tape may be used to hold the windings on the mandrel in the proper position.



One end of the optical fiber is connected to the N.A Jig through the connector, and the fiber end of the fiber is connected to the power out P of the N.A. module. The A.C mains is switched ON and the light passing through the cable at the other end of (coming to the N.A Jig) of the fiber is observed to ensure proper coupling is made or not. The "Set Po" knob is tuned in the clockwise direction to get maximum intensity of light through the fiber. The "set Po" is to be left free at this stage.

A screen with concentric circles of known diameter is kept vertically at a distance (L) from the fiber end and the red spot is seen on the screen. The diameter (W) of the red spot is made exactly equal to the first concentric circle and the corresponding distance (L) from the fiber end to the screen is noted. The diameter of the red spot can be varied by the distance (L).

The experiment is repeated for the subsequent diameter of the circles by adjusting the length L. the diameter of the circle is determined using a travelling microscope.

For each set of observations, the numerical aperture is calculated using the formulae mentioned.

Using the value of N.A formed, the acceptance angle can be calculated. The results are tabulated.

Step1: Connect one end of the PMMA FO cable to Po of TNS20EL TX Unit and the other end to the NA Jig, as shown.

Step2: Plug the AC mains. Light should appear at the end of the fiber on the NA Jig. Turn the Set Po knob clockwise to set to maximum Po. The light intensity should increase.

Step 3: Hold the white scale-screen, provided in the kit vertically at a distance of 6.1 mm (L) from the emitting fibre end and view the red spot on the screen. A dark room will facilitate good contrast. Position the screen-cum-scale to measure the diameter (D) of the spot. Choose the largest diameter.

Step 4: Compute NA from the formula

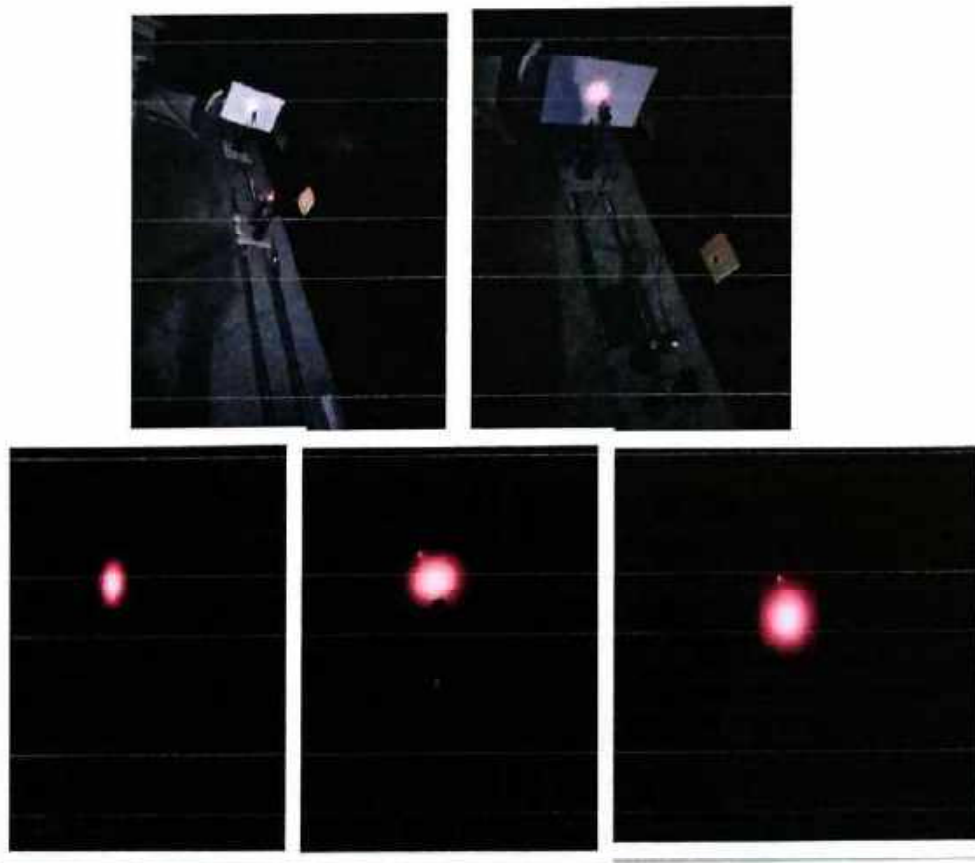
$$NA = \sin\theta_{\max} = \frac{D}{\sqrt{4L^2 + D^2}}$$

Tabulate the reading and repeat the experiment for 7.1cm, 8.1cm, 9.1cm, and 10.1cm distances.

5. OBSERVATIONS & TABULAR COLUMN:

Sl. NO.	L(cm)	D(cm)	NA	Average NA
1	6.1	6	0.44	0.436
2	7.1	6.9	0.43	
3	8.1	8	0.44	
4	9.1	9	0.44	
5	10.1	9.8	0.43	

Figures: Variation of radius of the output light spot with distances as shown in the following images



6. RESULT:

Acceptance angle
Acceptance angle of the given optical fibres is 0.436

References:

1. S P Basavari, Engineering Physics Book
2. VTU Engineering Physics Lab manual
3. <https://byjus.com/physics/what-is-optical-fiber/>
4. <https://pt.slideshare.net/knuworldmittal007/optical-fiber-30808250/7>
5. <http://www.hicorpwell.com/en/news/industry/437.html>

BK COLLEGE, CHIKODI



K.L.E.SOCIETY'S

**BASAVAPRABHU KORE ARTS, SCIENCE AND
COMMERCE COLLEGE CHIKODI-591201**

DEPARTMENT OF PHYSICS

PROJECT REPORT ON

"CONSTRUCTION OF SIMPLE ELECTROMAGNET"


Submitted to:

**Mr. ANAND R
ASST. PROFESSOR
DEPT. of PHYSICS**

Submitted by:

**DNYANESHWAR S P
AKSHAY MUTNAL
NARASIMHA PADALALE**


Staff In-charge


HOD
Head of the
Department of Physics
K. College. CHIKODI


PRINCIPAL

Principal
Basavaprabhu Kore College
Chikodi

2020

CERTIFICATE

This is certify that the following **B. Sc. V sem. students of Basavaprabhu Kore Arts, Science, and Commerce College, Chikodi** were successfully completed the project entitled "**Construction of Simple Electromagnet**" under the guidance of **Mr. Anand** during the year 2020-21.

Name of the Students:

1. Dnyaneshwari S P
2. Akshay Mutnal
3. Narasihma Padalale



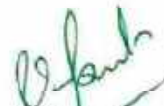


Staff in-charge



HOD

Head of the
Department of Physics
B. Sc. College, CHIKODI



Principal

Principal
Basavaprabhu Kore College
Chikodi

Simple Electromagnet

As part of our Energy Unit in fourth grade we build these electromagnets. We have at least two companies in town that use electromagnets. MetalX sent us some pictures that show the electromagnet in action!

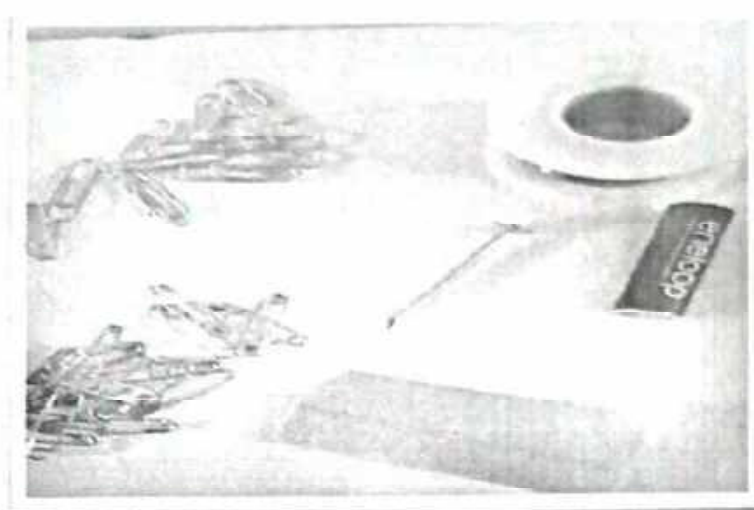
Below are standards met by this activity

Heat, electrical energy, light, sound and magnetic energy are forms of energy. Energy can be transformed from one form to another or can be transferred from one location to another.

Electricity and magnetism are closely related.

Electricity is related to magnetism. In some circumstances, magnetic fields can produce electrical currents in conductors. Electric currents produce magnetic fields. Electromagnets are temporary magnets that lose their magnetism when the electric current is turned off. Building an electromagnet to investigate magnetic properties and fields can demonstrate this concept.

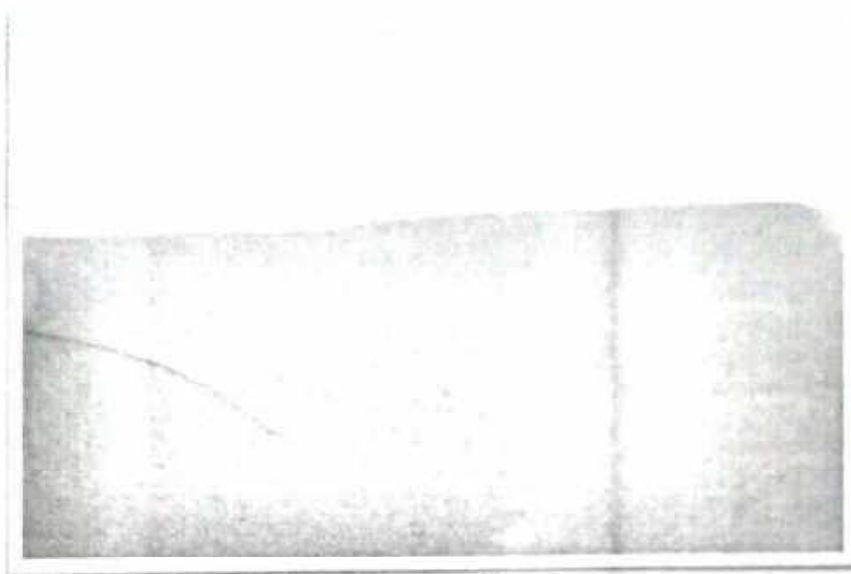
Step 1: Materials



For this activity each student or group of students will need

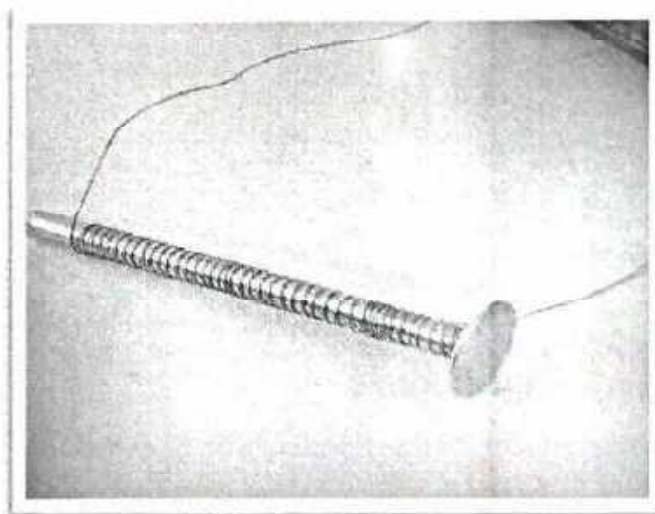
- Magnet wire, or other thin wire
- Nail
- AA Battery
- Electrical Tape (not shown)
- Metal Paper Clips or Pins
- Sandpaper

Step 2: Cut and Sand



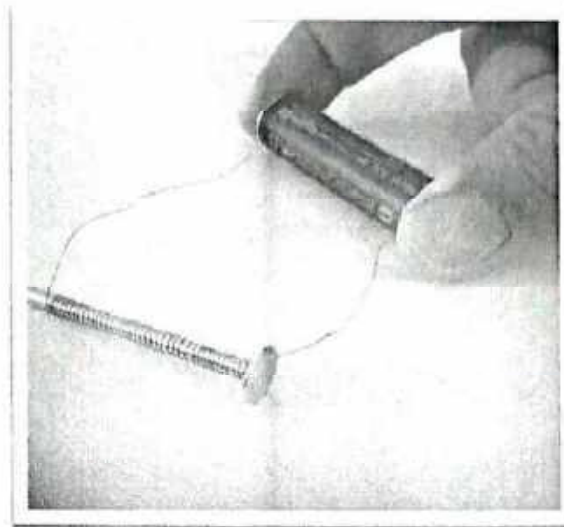
- Cut a foot long piece of wire and sand 1/2 inch of the insulation off the ends.

Step 3: Wrap



- Wrap the wire tightly around the nail.

Step 4: OUCH!

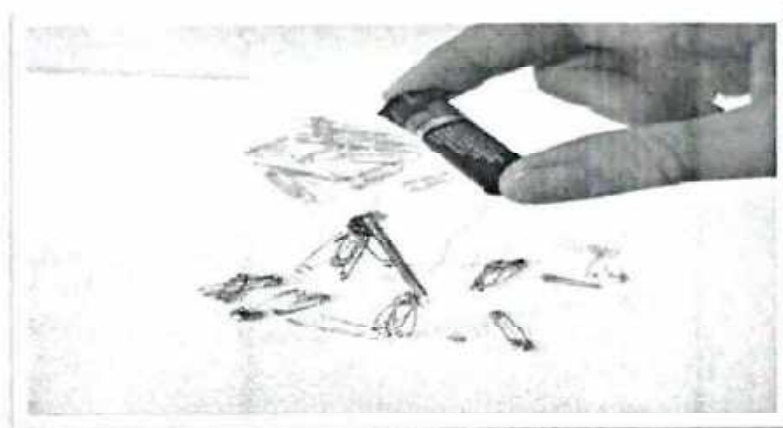


- Do NOT hold the wire to the battery with just your finger tips. Although burning your finger tips is a memorable experience that demonstrates transfer of energy (chemical, to electrical, to thermal), it hurts! Don't do it.
- Use a bit of electrical tape to cover the connection between the wire and the battery. Still be careful, without a load, the wire can still get hot.

"An electrical load is an electrical component or portion of a circuit that consumes (active) electric power. This is opposed to a power source, such as a battery or generator, which produces power. In electric power

circuits examples of loads are appliances and lights. The term may also refer to the power consumed by a circuit."

Step 5: Pick Up



Test your electromagnet. Connect the end of the wire, one to the positive and one to the negative ends of the battery.

Now move the coiled wire and nail over the paperclips / pins. The nail becomes a magnet! You have just made an electromagnet just like the one used at Metal X. To drop the paper clips / pins, simply let go of one side of the wire/battery connection.

See how many paper clips you can pick up. Challenge a friend.

We have students work in pairs and have a little competition to see which group can pick up the most paperclips. We also have the students move the paperclips from one side of the room to the other. Using the electromagnet the students have to pick up and drop the paperclips. No hands can touch the clips.



K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE COLLEGE, CHIKODI-591201
(ACCREDITED at 'A' WITH 3.26 CGPA in 3rd cycle of A & A)

Department of Physics

Date: 19-02-2021

B.Sc III Semester Seminar Attendance 2020-21

Class: B.Sc III SEM

Subject: Physics

Division: B

Class Teacher: Dr. Ramanna R

Room No. :

Time:

Roll No.	Student Signature	Roll No.	Student Signature	Roll No.	Student Signature
92	Bhp	128	Ab	204	Ashley
93	P.P. Sajan	129	P.P. Vijayamatti	205	Ab
94	P. Sateenale	131	Ab	206	Abhigala
95	P.P.	133	Ab	207	Ab
96	Backi	134	Ab	208	S.N.B.
97	Sadil	135	Ab	212	Ab
99	Samarak	136	Ab	215	Ab
101	Ab	137	Ab	217	Ab
103	S.M. Mukkezi	138	Ab	218	Ab
104	S.C. Vannuzi	139	Ab	219	Ab
105	S. Sripate	140	Ab	221	Ab
106	Ab	141	Ab	222	Ab
107	Ab	142	Ab	91	R. A. Tulaje
108	Ab	143	Ab		
109	Ab	145	Ab		
110	Ab	146	Ab		
112	Ab	147	Ab		
113	Ab	181	Ab		
114	Ab	182	Ab		
115	Ab	183	Ab		
116	Ab	185	Ab		
117	Ab	186	Ab		
118	Ab	187	Ab		
119	Ab	189	Ab		
121	Ab	193	Ab		
122	Ab	194	Ab		
123	Ab	195	Ab		
125	Ab	196	Ab		
126	Ab	202	Ab		
127		203	NR Ramak		

Total Absentees: 29

Total Present: 43

Coordinator
IQAC

Signature of the class Teacher

(Signature)

(Signature)

PRINCIPAL

KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201



K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE COLLEGE, CHIKODI-591201
(ACCREDITED at 'A' WITH 3.26 CGPA in 3rd cycle of A & A)

Department of Physics

Date: 19/2/2021

B.Sc III Semester Seminar Attendance 2020-21

Class: B.Sc III SEM

Subject: Physics

Division: A

Class Teacher: Dr. Ramanna R

Room No. :

Time:

Roll No.	Students Signature	Roll No.	Students Signature	Roll No.	Students Signature
1	Ab	37	Salmali	70	S. J. Medam
3	Amant	38	Ab	71	M. B. Bhand
4	Ab	39	Scott	72	Ab
5	Ab	40	Samsabtti	73	Ab
6	Ab	42	Ab	74	S. J. Medam
7	Ab	43	Ab	77	Ab
8	Ab	44	AL	78	Ab
9	Amant	45	Ab	79	Pranavale
10	G. A. Jaghva	46	Ab	80	S. J. Medam
11	Amant	47	Ab	81	Ab
13	Ab	48	Ab	82	Ab
14	Ab	49	Ab	83	Ab
15	Rasavada	50	Ab	84	Ab
16	Ab	51	Ab	85	Ab
17	Amant	53	Ab	86	Ab
18	Ab	54	Ab	87	Ab
20	P. V. Shobam	55	Ab	88	Ab
21	Ab	56	Ab	89	Ab
22	Ab	57	Ab	90	Ab
23	Ab	58	Ab	91	Ab
24	Ab	59	Ab		
25	Ab	60	Ab		
26	Ab	61	Ab		
27	Ab	62	Ab		
29	Ab	63	Ab		
30	Ab	64	Ab		
32	Ab	65	Ab		
33	Ab	67	Ab		
34	Ab	68	Ab		
36	Ab	69	Ab		

Total Absentees: 40

Total Present: 40

Signature of the class Teacher

Coordinator
IQAC

PRINCIPAL

KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201



K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE COLLEGE, CHIKODI-591201
(ACCREDITED at 'A' WITH 3.26 CGPA in 3rd cycle of A & A)

Department of Physics

Date: 21/02/21

B.Sc III Semester Seminar Attendance 2020-21

Class: B.Sc III SEM

Subject: Physics

Division: A

Class Teacher: Dr. Ramanna R

Room No. :

Time:

Roll No.	Students Signature	Roll No.	Students Signature	Roll No.	Students Signature
1	Dr.	37	Salmali	70	Salladhar
3	Salmali	38	Ab	71	M. S. Kulkarni
4	Ab	39	Sedli	72	Ab
5	Ab	40	Sedli	73	Ab
6	Ab	42	Ab	74	Sudhakar
7	Ab	43	Ab	77	Ab
8	Ab	44	Ab	78	Ab
9	Ab	45	Ab	79	P. S. Kulkarni
10	Ab	46	Ab	80	Ab
11	Ab	47	Ab	81	Ab
13	Ab	48	Ab	82	Ab
14	Ab	49	Ab	83	Ab
15	Ab	50	Ab	84	Ab
16	Ab	51	Ab	85	Ab
17	Ab	53	Ab	86	Ab
18	Ab	54	Ab	87	Ab
20	P. N. Shivan	55	Ab	88	Ab
21	Ab	56	Ab	89	Ab
22	Ab	57	Ab	90	Ab
23	Ab	58	Ab	91	Ab
24	Ab	59	Ab		
25	Ab	60	Ab		
26	Ab	61	Ab		
27	Ab	62	Ab		
29	Ab	63	Ab		
30	Ab	64	Ab		
32	Ab	65	Ab		
33	Ab	67	Ab		
34	Ab	68	Ab		
36	Ab	69	Ab		

Total Absentees: 40

Total Present: 39

Coordinator
IQAC

Signature of the class Teacher

PRINCIPAL
KLES'S Basavaprabhu Kore
Arts, Science and Commerce Collg
CHIKODI - 591 201



K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE COLLEGE, CHIKODI-591201
(ACCREDITED at 'A' WITH 3.26 CGPA in 3rd cycle of A & A)

Department of Physics

Date:

B.Sc III Semester Seminar Attendance 2020-21

Class: B.Sc III SEM

Subject: Physics

Division: A

Class Teacher: Dr. Ramanna R

Room No. :

Time:

Roll No.	Students Signature	Roll No.	Students Signature	Roll No.	Students Signature
1	<i>[Signature]</i>	37	<i>[Signature]</i>	70	<i>[Signature]</i>
3	<i>[Signature]</i>	38	<i>[Signature]</i>	71	<i>[Signature]</i>
4	AB	39	<i>[Signature]</i>	72	AB
5	<i>[Signature]</i>	40	<i>[Signature]</i>	73	AB
6	AB	42	AB	74	<i>[Signature]</i>
7	AB	43	AB	77	<i>[Signature]</i>
8	AB	44	AB	78	AB
9	<i>[Signature]</i>	45	AB	79	<i>[Signature]</i>
10	G. S. Jadhav	46	AB	80	<i>[Signature]</i>
11	<i>[Signature]</i>	47	AB	81	AB
13	<i>[Signature]</i>	48	AB	82	AB
14	<i>[Signature]</i>	49	AB	83	AB
15	<i>[Signature]</i>	50	AB	84	AB
16	AB	51	<i>[Signature]</i>	85	AB
17	<i>[Signature]</i>	53	AB	86	AB
18	<i>[Signature]</i>	54	<i>[Signature]</i>	87	AB
20	P. N. Shivanam.	55	<i>[Signature]</i>	88	<i>[Signature]</i>
21	<i>[Signature]</i>	56	AB	89	<i>[Signature]</i>
22	AB	57	AB	90	<i>[Signature]</i>
23	<i>[Signature]</i>	58	<i>[Signature]</i>	91	AB
24	AB	59	<i>[Signature]</i>		
25	AB	60	AB		
26	AB	61	AB		
27	<i>[Signature]</i>	62	AB		
29	<i>[Signature]</i>	63	AB		
30	AB	64	<i>[Signature]</i>		
32	<i>[Signature]</i>	65	AB		
33	<i>[Signature]</i>	67	<i>[Signature]</i>		
34	<i>[Signature]</i>	68	AB		
36	<i>[Signature]</i>	69	AB		

Total Absentees: 39

Total Present: 39

[Signature]
Coordinator
IQAC

[Signature]
Signature of the class Teacher

[Signature]
PRINCIPAL
KLES'S Basavaprabhu Kore
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CHIKODI - 591 201



K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE COLLEGE, CHIKODI-591201
(ACCREDITED at 'A' WITH 3.26 CGPA in 3rd cycle of A & A)

Department of Physics

Date: 19-02-2021

B.Sc III Semester Seminar Attendance 2020-21

Class: B.Sc III SEM

Subject: Physics

Division: B

Class Teacher: Dr. Ramanna R

Room No. :

Time:

Roll No.	Student Signature	Roll No.	Student Signature	Roll No.	Student Signature
92	Bip	128	Ab	204	Ushil
93	R.S. Sagar	129	P.P. Vajjammatti	205	Ab
94	Chaitanya	131	Ab	206	Abhugala
95	Ab	133	Ab	207	Ab
96	Baib	134	Ab	208	S.N.O.
97	Ravi	135	Ab	212	Bh
99	Ab	136	Ab	215	Ab
101	Ab	137	Ab	217	Ab
103	S.m. Tukkeri	138	Ab	218	Ab
104	S.C. VANDURI	139	Ab	219	Ab
105	Sudhate	140	Ab	221	Ab
106	Ab	141	Ab	222	Ab
107	Ab	142	Ab	92	R.A. Tulayc
108	Ab	143	Ab		
109	Ab	145	Ab		
110	Ab	146	Ab		
112	Ab	147	Ab		
113	Ab	181			
114	Ab	182	Ab		
115	Ab	183	Ab		
116	Ab	185	Ab		
117	Ab	186	Ab		
118	Ab	187	Ab		
119	Ab	189	Ab		
121	Ab	193	Ab		
122	Ab	194	Ab		
123	Ab	195	Ab		
125	Ab	196	Ab		
126	Ab	202	Ab		
127	Ab	203	Ab		

Total Absentees: 29

Total Present: 42

Coordinator
IQAC

Signature of the class Teacher

Signature

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Website: kleshkollegechikodi.com e-mail: kles_bkcc@rediffmail.com ☎ : 08338 - 272176

DEPARTMENT OF PHYSICS CLASS SEMINAR 2018-19 (ODD SEM)

S. N.	Class	Roll No	Name of the student	Topic	Date	Time	Name of the Staff
1.	B.SCI SEM A div	63	Shri.Chandragouda I Patil	Expression for surface tension in capillary rise method	26/09/2018	1:00 to 2:00 PM	Shri. B.N.Havareddi
2.	B.SCI SEM A div	79	Shri. Mahesh B Yadagude	Explain for bending moment for bar	29/09/2018	1:00 to 02:00 pm	Shri. B.N.Havareddi
3	B.SCI SEM A div	07	Miss. Amruta R Shinde	Composition two rectangular SHM having same period	14/09/2018	9:30 to 10:30 AM	Shri. R.A.Nimbalkar
4	B.SCI SEM B div	114	Miss. Savita B Belakude	Composition two rectangular SHM having same period	13/09/2018	1:00 TO 2:00PM	Shri. R.A.Nimbalkar
5	B.SCI SEM A div	04	Shri. Akash Kamble	Derivation of Kepler's second law	28/09/2018	1:00 to 2:00PM	Dr. Ramanna R
6	B.SCI SEM B div	162	Shri. Narasappa M Padale	Derivation of Kepler's second law	28/09/2018	11:00 to 12:00PM	Dr. Ramanna R
7.	B.SCI SEM A div	12	Shri. Nilesh Chougala	Charged particle in uniform electric field	24/09/2018	12:00 to 1:00PM	Smt. Y.G.Goundi
8.	B.SCI SEM B Div	203	Shri. Shivananda B Sangati	Dynamics of charged particle	12/10/2018	1:00 TO 2:00PM	Smt. Y.G.Goundi
9.	B.SCI SEM A Div	12	Shri. Nilesh Chougala	Expression for mechanical stress on the surface charged conductor	29/08/2018	11:00 to 12:00PM	Dr. Ramanna R
10.	B.SCI SEM B div	203	Shri. Shivanda B Sangati	Expression for mechanical stress on the surface charged conductor	06/09/2018	8:30TO9:30AM	Dr. Ramanna R
11	B.SCI V SEM A div	03	Miss. Anuradha V Hindalkar	Einstein Mass energy relation	03/10/2018	1:00 TO 2:00PM	Smt. Y.G.Goundi
12	B.SCI V SEM B div	125	Miss. Swati S Joshi	Einstein Mass energy relation	29/09/2018	9:30 to 10:30AM	Smt. Y.G.Goundi
13.	B.SCI V SEM A Div	03	Miss. Anuradha V Hindalkar	Zener Diode as a voltage regulator	12/09/2018	11:00 TO 12:00PM	Shri. R.A.Nimbalkar
14.	B.SCI V SEM B Div	125	Miss. Swati S Joshi	Zener Diode as a voltage regulator	14/09/2018	11:00 TO 12:00PM	Shri. R.A.Nimbalkar

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Department of Physics

A. K. College, CHIKODI

Coordinator

IOAC



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Principal

Basavaprabhu Kore College

PRINCIPAL

Chikodi

KLES'S Basavaprabhu Kore

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**DEPARTMENT OF PHYSICS
CLASS SEMINAR 2018-19 (Even Semester)**

Sl No	Class	Roll No	Name of the student	Topic	Date	Time	Name of the Staff
1.	B.SC II SEM B Div	135	Miss. Vidhya R. Tei	Helmoltz Resonator	07/03/2019	1:00to 1:30PM	Shri R. A. Nimbalkar
2	B.SC II SEM A div	16	Shri Karan S. Jadhav	Helmoltz Resonator	08/03/2019	12:30 TO 1PM	Shri R. A. Nimbalkar
3	B. SC II SEM A div	02	Shri Aditya Piraje	Plank's Law	02/04/2019	01 to 02 PM	Shri. R. M. Panti
4	B. SC IV SEM B Div	95	Miss. Tejashwini Sagare	Dispersive power of grating	12/02/2019	12:30 TO 1PM	Smt. Y. G. Goundi
5	B. SC IV SEM A div	66	Miss. Priyanka P Chougala	Louvent half shade polarimeter	06/03/2019	1:00 to 1:30PM	Miss.P. J. Gane
6	B. SC IV SEM B div	203	Shri Shivanda B Sangati	Louvent half shade polarimeter	13/03/2019	1:00 to 1:30PM	Miss.P. J. Gane
7	B. SC IV SEM A div	12	Shri Nilesh Chougala	LCR Parallel Circuit	20/03/2019	1:00 to 1:30PM	Miss.P. J. Gane
8	B. SC IV SEM B div	203	Shri Shivanda B Sangati	R. P. of a Prism	22/03/2019	1:00TO1:30PM	Smt. Y. G. Goundi
9	B. SC IV SEM A div	63	Miss. Poorima A Kurnbar	Michelsons Interferometer	23/03/2019	9:30 TO 10 AM	Miss V. M. Sangli
10	B. SC IV SEM A div	12	Shri Nilesh Chougala	Newton's Ring	29/03/2019	1:00 to 1:30PM	Miss. V. M. Sangli
11	B. SC IV SEM A Div	88	Miss. Sneha S Gavade	Dispersion power of Grating	01/04/2019	12:30 TO 1PM	Smt. Y. G. Goundi
12	B. SC IV SEM A Div	63	Miss. Poorima A Kurnbar	R. P. of Grating	01/04/2019	12 to 12:30PM	Smt. Y. G. Goundi
13	B. SC VI SEM B Div	124	Miss. Shruti Shiragaonkar	Examples on Laplace transform.	20/03/2019	12:30 TO 1 PM	Smt. Y. G. Goundi
14	B. SC VI SEM B Div	123	Miss. Shridhar K Mali	Laplace transforms.	21/03/2019	12:30 TO 1 PM	Smt. Y. G. Goundi
15	B. SC VI SEM B Div	124	Miss. Shruti Shiragaonkar	Algorithm and Flow Chart	22/03/2019	12:30 TO 1PM	Miss. V. M. Sangli
16	B. SC VI SEM B Div	125	Miss. Swati S. Jhoshi	Initial and Final Value Theorem	23/03/2019	12:30 TO 1PM	Smt. Y. G. Goundi
17	B. SC VI SEM B Div	124	Miss. Shruti Shiragaonkar	Magic Numbers	24/03/2019	9:30 TO 10AM	Miss P. J. Gane
18	B. SC VI SEM B Div	121	Shri Saranah Bhawe	Conventional and nonconventional energy sources	02/04/2019	2:30 TO 3:30 PM	Shri. R. M. Panti
19	B. SC VI SEM B Div	124	Miss. Shruti Shiragaonkar	Messner effect	03/04/2019	9:30 TO 10PM	Dr. Ramanna R
20	B. SC VI SEM B Div	125	Miss. Swati S. Jhoshi	Messner effect	04/04/2019	9:30 TO 10PM	Dr. Ramanna R

Head of the Department of Physics
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DEPARTMENT OF PHYSICS
CLASS SEMINAR 2017-18
(ODD SEMESTER)

S. No.	Class	Roll No.	Name of the student	Topic	Date	Time	Name of the Staff
1.	B.Sc. I SEM A Div	27	Miss. Shraddha Power	Bifilar Suspension	10/9/2017	1:00 To 2:00 PM	Dr. L. L. Pattnashetti
2.	B.Sc. I SEM A Div	32	Miss. Supriya Balikal	Determination of Surface Tension By Quinke's Method	01/10/2017	2:30 To 3:30 PM	Dr. L. L. Pattnashetti
3	B.Sc. I SEM A Div	74	Miss. Savitri Kadushetti	Theory of Light Catelever Loaded at the free end and center	01/08/2017	3:30 To 4:30 PM	Shri. B. N. Havaraddi
4	B.Sc. I SEM A Div	66	Miss. Priyanka Chougala	Expression for Couple per unit Twist	31-07-2017	12:00 To 1:00 PM	Shri. B. N. Havaraddi
5	B.Sc. I SEM A Div	28	Miss. Shruti Badanikar	Energy of a Particle, Potential energy and Kinetic energy	01-08-2017	1:00 To 2:00 PM	Shri. R. A. Nimbalkar
6	B.Sc. I SEM A Div	32	Miss. Supriya Balikal	Lissajous Figures	08/08/2017	1:00 To 2:00 PM	Shri. R. A. Nimbalkar
7.	B.Sc. III SEM A Div	8	Miss. Jasmin Rajapur	Newton's Formula and Graphical Construction of Image	01/09/2017	1:00 To 2:00 PM	Shri. L. B. Madalagi
8.	B.Sc. III SEM A Div	55	Shri. Chidanand Nadagundi	Newton's Formula and Graphical Construction of Image	08/09/2017	3:30 To 4:30 PM	Shri. L. B. Madalagi
9.	B.Sc. III SEM B Div	202	Shri. Ishwar Bhendawade	Aberration	31-08-2017	8:30 To 9:30 AM	Smt. Y. G. Goundi
10.	B.Sc. III SEM A Div	33	Miss. Sundar Goutre	Aberration	11-09-2017	12:00 To 1:00 PM	Smt. Y. G. Goundi
11.	B.Sc. III SEM B Div	206	Miss. Sangeeta Kareghar	Gauss law in Dielectric	15-07-2017	1:00 To 2:00 PM	Miss. S.M. Hulohi
12.	B.Sc. III SEM A Div	33	Miss. Sundar Goutre	Gauss law in Dielectric	11-07-2017	1:00 To 2:00 PM	Miss. S.M. Hulohi
13.	B.Sc. V SEM A Div	22	Shri. Sachin Chougale	Experimental Studies of Raman Effect	31-08-2017	11:00 To 12:00 PM	Shri. R. M. Patil
14.	B.Sc. V SEM A Div	68	Shri. Krishna Jadhav	Molecular Spectrum	30-08-2017	11:00 To 12:00 PM	Shri. R. M. Patil
15.	B.Sc. V SEM A Div	26	Miss. Akshata Nidagundi	Degrees of Freedom Configuration Space	11/08/2017	9:30 To 10:30 AM	Shri. L. B. Madalagi

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16.	B.Sc. V SEM A Div	63	Miss. Jyoti Chingundi	Determination of Langrange's Equation of motion	18/08/2017	9:30 To 10:30 AM	Shri. I. B. Madalagi
17.	B.Sc. V SEM B Div	115	Miss. Sudharani Jannatti	Thevenin's Theorem: Statement and Proof	4-08-2017	8:30 To 9:30 AM	Shri. R. A. Nimbalkar
18.	B.Sc. V SEM A Div	22	Shri. Sachin Chougale	Thevenin's Theorem: Statement and Proof	2-08-2017	11:00 To 12:00 PM	Shri. R. A. Nimbalkar


Head of the Department of Physics
 S. K. College, CHIKODI


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Basav PRINSHAKRE Principal
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K.L.E. Society's
BASAVAPRABU CORE ARTS, SCIENCE AND COMMERCE COLLEGE, CHIKODI-591201
DEPARTMENT OF PHYSICS
CLASS SEMINAR 2017-18
(EVEN SEMESTER)

S. No.	Class	Roll No.	Name of the Student	Topic	Date	Time	Name of the Staff
1.	B.Sc. II SEM A Div	66	Miss. Priyanka Chougale	Solar Energy, Solar Radiation at the Earth Surface	08/02/2018	4:30 To 5:30 PM	Shri. R. M. Patil
2.	B.Sc. II SEM A Div	63	Miss. Poorvima Kumbhar	Planck's Law and its Derivation	16/08/2018	2:30 To 3:30 PM	Shri. R. M. Patil
3.	B.Sc. II SEM A Div	12	Shri. Neellesh Chougale	Expression for mean free path	04/08/2018	3:30 To 4:30 PM	Shri. B. N. Havaraddi
4.	B.Sc. II SEM A Div	3	Miss. Amruta Gangale	Ionization Pump	11/08/2018	1:00 To 2:00 PM	Shri. B. N. Havaraddi
5.	B.Sc. II SEM A Div	63	Miss. Poorvima Kumbhar	Theory of Helmholtz Resonator	18/03/2018	1:00 To 2:00 PM	Shri. R. A. Nimbalkar
6.	B.Sc. II SEM A Div	66	Miss. Priyanka Chougale	Transducers and their Characteristics	19/04/2018	12:00 To 1:00 PM	Shri. R. A. Nimbalkar
7.	B.Sc. IV SEM B Div	109	Shri. Vital Madival	Thomson Effect and its Explanation	05/02/2018	1:00 To 2:00 PM	Shri. I. B. Madalagi
8.	B.Sc. IV SEM B Div	120	Miss. Radhika Shiradhade	Transverse nature of Radiation	12/02/2018	3:30 To 4:30 PM	Shri. I. B. Madalagi
9.	B.Sc. IV SEM B Div	121	Shri. Sainath Bhawe	Rectilinear Propagation of Light	07/02/2018	1:00 To 2:00 PM	Smt. Y. G. Goundi
10.	B.Sc. IV SEM A Div	14	Shri. Manish Rayanane	Diffraction at Single Slit	14/02/2018	2:30 To 3:30 PM	Smt. Y. G. Goundi
11.	B.Sc. VI SEM A Div	8	Miss. Jasmin Rajapure	Liquid Drop Model	27/02/2018	1:00 To 2:00 PM	Miss. P. J. Gani
12.	B.Sc. VI SEM B Div	109	Shri. Vital Madival	Explanation of Nuclear Fission on the basis of Liquid Drop Model	04/03/2018	1:00 To 2:00 PM	Miss. P. J. Gani
13.	B.Sc. VI SEM B Div	164	Miss. Shalini Dubale	Crystal diffraction X-Ray Spectrum	18/02/2018	9:30 To 10:30 AM	Shri. I. B. Madalagi
14.	B.Sc. VI SEM B Div	99	Shri. Santosh Khadede	Expression for Electric and Conductivity	25/04/2018	9:30 To 10:30 AM	Shri. I. B. Madalagi

16.	B.Sc. VI SEM B Div	227	Miss. Surekha P Patil	Laplace Transformation	13/03/2018	11:00 To 12:00 AM	Smt. Y. G. Goundi
17.	B.Sc. VI SEM A Div	13	Miss. Pallavi T Sutar	Thevenin's Theorem and its Proof	04/03/2018	8:30 To 9:30 AM	Shri. R. A. Nimbalkar
18.	B.Sc. VI SEM B Div	148	Miss. Ashwini Desai	Thevenin's Theorem and its Proof	02/03/2018	11:00 To 12:00 PM	Shri. R. A. Nimbalkar

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[Signature]
 Department of Physics,
 A. K. College, CHIKODI

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Coordinator
IOAC



PRINCIPAL

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Principal
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 Chikodi

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DEPARTMENT OF PHYSICS CLASS SEMINAR 2019-20 (EVEN SEM)

S. N.	Class	Roll No	Name of the student	Topic	Date	Time	Name of the Staff
1	BSc 2 nd Sem A div	48	Shri. Akshay P Patil	Determination of Stefan's Constant (σ) by laboratory method	12-02-2020	1.0 - 2pm	Shri B N Havaraddi
3	BSc 2 nd Sem A div	55	Miss. Ashwini Belagi	Construction and working auto engine	20-02-2020	9.30-10.30 am	Dr Ramanna R
5	BSc 2 nd Sem A div	06	Miss. Anuja P.P. Kalyani	Brownian Motion and Derivation of Einstein's	14-02-2020	9.30-10.30am.	Shri. Anand R
6	BSc 2 nd Sem A div	80	Shri. Praveen Kambale	Mean free path and Derivation of Clausius equation	28-02-2020	9.30-10.30am	Shri. Anand R
7	BSc 4 th Sem B div	145	Miss. Megha D Kulkarni	Thermoelectric diagram	03-03-2020	1-2 pm	Shri I B Madalaji
8	BSc 4 th Sem A div	52	Miss. Akhata M Santhajai	Thermoelectric diagram	03-03-2020	3.30-4.30pm	Shri I B Madalaji
9	BSc 4 th Sem A div	16	Shri. Karan S Jadau	Fraunhofer diffraction at single slit	09-03-2020	2.30-3.30 pm	Smt Y G Goundi
10	BSc 4 th Sem B div	245	Miss. Aishwarya J Vantannute	Fraunhofer diffraction at single slit	10-03-2020	2.30-3.30 pm	Smt Y G Goundi
11	BSc 6 th Sem A div	63	Miss. Poornima Kumbar	Hall effect	18-02-2020	1-2 pm	Shri R M Patil
12	BSc 6 th Sem A div	33	Miss. Supriya Balkai	Diatomic molecules	11-02-2020	1-2 pm	Shri R M Patil
14	BSc 6 th Sem A div	95	Miss. Tejaswini Sagare	Operational amplifier, block diagram, pin configuration and IC 741	07-02-2020	11 - 12 am	Shri R A Nimbalkar
15	BSc 6 th Sem B div	65	Miss. Preeti Patil	Expression for Attenuation Coefficient	18-02-2020	12-1pm	Dr S Matheppanavar
16	BSc 6 th Sem B div	133	Miss. Pallavi patil	Expression for Attenuation Coefficient	18-02-2020	12-1pm	Dr S Matheppanavar
17	BSc 6 th Sem A div	12	Shri. Nilesh Chougla	Misener Effect	12-02-2020	1-2 pm	Dr Ramanna R
19	BSc 6 th Sem A div	63	Miss. Poornima Kumbar	Hall effect	18-02-2020	1-2 pm	Shri R M Patil
20	BSc 6 th Sem A div	33	Miss. Supriya Balkai	Diatomic molecules	11-02-2020	1-2 pm	Shri R M Patil
22	BSc 6 th Sem A div	95	Miss. Tejaswini Sagare	Operational amplifier, block diagram, pin configuration and IC 741	07-02-2020	11 - 12 am	Shri R A Nimbalkar
24	BSc 6 th Sem A div	95	Miss. Tejaswini K. Sagare	Theory and working of linear accelerator	18-02-2020	8.30 - 9.30 am	Shri. B.N. Havareddi

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Coordinator
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DEPARTMENT OF PHYSICS
CLASS SEMINAR 2019-20
(ODD SEMESTER)

S. No	Class	Roll No.	Name of the student	Topic	Date	Time	Name of the Staff
1.	B.Sc. I SEM A Div	3	Ajit. G. Mali	Determination of Stefan's Law by radiation pressure	03/09/2019	1.00 to 2.00pm	Shri B.N. Havaraddi
2.	B.Sc. I SEM B Div	218	Ganesh.K., Patil	Theory of working of Diffusion pump for production of low pressure	04/09/2019	3.30 to 4.30pm	Shri B.N. Havaraddi
3	B.Sc. I SEM A Div	55	Ashwini. Biagi	Lissajous Figures	12/09/2019	9.30 to 10.30am	Dr Ramanna R
4	B.Sc. I SEM A Div	59	Deepika. Majalatti	Derivation of Kepler's law	12/09/2019	9.30 to 10.30am	Dr Ramanna R
5	B.Sc. I SEM B Div	107	Shivanand. K. Laxmeshwar	Derivation of Kepler's law	16/09/2019	1.00 to 2.00pm	Dr Ramanna R
6	B.Sc. I SEM B Div	136	Akkamahadewi. A. Mali	Derivation of Kepler's law	16/09/2019	1.00 to 2.00pm	Dr Ramanna R
7.	B.Sc. I SEM A Div	69	Kiran. Navele	Differential Equation of Linear SHM and Energy of particle	11/07/2019	4.30 to 5.30pm	Mr Anand. R
8.	B.Sc. I SEM B Div	114	Sushmita. Tupale	Composition of two Rectangle SHM of same period	20/07/2019	9.30 to 10.30am	
9.	B.Sc. III SEM A Div	04	Akash Karbale	Construction of Huygen's Eye piece	24/08/2019	9.30 to 10.30am	Smt Y.G. Goundi
10.	B.Sc. III SEM B Div	162	Narasappa. M. Padale	Cardinal points of Huygen's Eye piece	24/08/2019	3.30 to 4.30	Smt Y.G. Goundi
11.	B.Sc. III SEM A Div	04	Akash. Kamble	Expression for Mechanical Stress on the surface of a charged conductor	04/09/2019	11.00 to 12.00pm	Dr Ramanna R
12.	B.Sc. III SEM B Div	162	Narasappa. M. Padale	Expression for Mechanical Stress on the Surface of charged conductor	05/09/2019	2.30 to 3.30pm	Dr Ramanna R
13.	B.Sc. V SEM A Div	63	Poornima. A. Kumbhar	Legend's Polynomials	15/10/2019	8.30 to 9.30am	Smt Y. G. Goundi
14.	B.Sc. V SEM A Div	66	Priyanka. P. Cougala	Legend's Functions	18/10/2019	11.00 to 12.00pm	Smt Y. G. Goundi
15.	B.Sc. V SEM A Div	63	Poornima. A. Kumbhar	Explanation of Nutrine Hypothesis Theory	29/08/2019	8.30 to 9.30am	Shri B.N. Havaraddi
16.	B.Sc. V SEM A Div	66	Priyanka. P. Cougala	Construction and Working of G.M. Counter	27/08/2019	8.30 to 9.30am	Prinicipal

Head of the Department
Department of Physics



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DEPARTMENT OF PHYSICS

CLASS SEMINAR 2020- 21 Odd Sem.

Sl No	Class	Roll No	Name of the student	Topic	Date	Time	Name of the Staff
1	B.Sc 5 th sem A div	15	Karan S Jadhav	Physical significance of wave function	05/01/2021	1.00 - 2.00 PM	Shri. R M Patil
2	B.Sc 5 th sem B div	245	Aishwarya J Vantamutte	Energy of particle in a box	12/01/2021	2.30 - 3.30 PM	Shri. R M Patil
3	B.Sc 5 th sem A div	100	Rakesh C Naik	Raman Effect	12/01/2021	1.00 - 2.00 PM	Shri. R M Patil
4	B.Sc 5 th sem A div	04	Akash S Kamble	Keplers second law	06/01/2021	1.00 - 2.00 PM	Shri. R R Wadagavi
5	B.Sc 5 th sem A div	16	Karan S Jadhav	Keplers third law	06/01/2021	1.00 - 2.00 PM	Shri. R R Wadagavi
6	B.Sc 5 th sem B div	245	Aishwarya J Mantamutte	Recurrence Formulae	12/01/2021	9.30 - 10.30 AM	Smt. Y G Goundi
7	B.Sc 5 th sem A div	94	Pramodini P Devkamble	Recurrence Formulae	21/01/2021	9.30 - 10.30 AM	Smt. Y G Goundi
8	B.Sc 5 th sem B div	239	Poornima P More	Rodrigues Formula	29/01/2021	9.30 - 10.30 AM	Smt. Y G Goundi
9	B.Sc 5 th sem A div	16	Karan S Jadhav	Rodrigues Formula	07/01/2021	9.30 - 10.30 AM	Smt. Y G Goundi
10	B.Sc 5 th sem B div	246	Akshata B Patil	Recurrence Formulae	19/01/2021	9.30 - 10.30 AM	Smt. Y G Goundi
11	B.Sc 5 th sem B div	240	Prajwal Mule	Nortons Theorem	05/01/2021	11.00 - 12.00 PM	Shri. R A Nimbalkar
12	B.Sc 5 th sem B div	242	Sushmita S Damoji	Full wave bridge rectifier	05/01/2021	11.00 - 12.00 PM	Shri. R A Nimbalkar
13	B.Sc 5 th sem A div	16	Karan S Jadhav	Graphene	04/01/2021	8.30 - 9.30 AM	Dr. S.Matteppanavar
14	B.Sc 5 th sem A div	86	Nandini B Mangaj	Nano Physics	06/01/2021	8.30 - 9.30 AM	Dr. S.Matteppanavar
15	B.Sc 5 th sem A div	82	Malikarjun S Hanjyanatti	Fullerenes	11/01/2021	8.30 - 9.30 AM	Dr. S.Matteppanavar

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16	B.Sc 5 th sem A div	05	Akshata Metri	Lorentz's Transformation	18/01/2021	8.30 - 9.30 AM	Dr. S Mattepparavar
17	B.Sc 5 th sem A div	80	Praveen Kamble	Expression for mechanical stress on the surface of a charged conductor	23-02-2021	11.00 - 12.00 PM	Dr. R Ramanna
18	B.Sc 5 th sem A div	70	Laxmi Killekar	Expression for mechanical stress on the surface of a charged conductor	23-02-2021	8.30 - 9.30 AM	Dr. R Ramanna
19	B.Sc 5 th sem A div	92	Ranjita M	Dielectrics	19-02-2021	8.30 - 9.30 AM	Dr. R Ramanna
20	B.Sc 3 rd sem A div	10	Ganga D Jadhav	Gauss law in dielectrics	24-02-2021	11.00 - 12.00 PM	Dr. R Ramanna
21	B.Sc 3 rd sem B div	136	Akkamahadev A Mali	Gauss law in dielectrics	19-02-2021	8.30 - 9.30 AM	Dr. R Ramanna

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DEPARTMENT OF PHYSICS
CLASS SEMINAR 2016-17
(ODD SEMESTER)

S. No.	Class	Roll No.	Name of the student	Topic	Date	Time	Name of the Staff
1.	B.SCI SEM B Div	202	Shri. Ishwar S Bendawade	Experimental determination of M.I of Fly Wheel	02/09/2016	3:30 to 4:30 PM	Dr. L. L. Patanashetti
2.	B.SCI SEM B Div	227	Miss. Varsha S Hiremath	Derivation of Stoke's Law	09/09/2016	2:30 to 3:30 PM	Dr. L. L. Patanashetti
3	B.SCI SEM A Div	33	Miss. Sundar N Goture	Expression for Bending Ratio	06/08/2016	3:30 to 4:30 PM	Shri. B. N. Havaraddi
4	B.SCI SEM A Div	57	Miss. Geeta V Muragundi	Tortional Pendulum	13/08/2016	1:00 to 2:00PM	Shri. B. N. Havaraddi
5	B.SCI SEM B Div	202	Shri. Ishwar S Bendawade	Derivation of Equation of motion for Single Rocket	10/10/2016	1:00 to 2:00PM	Shri. R. A. Nimbalkar
6	B.SCI SEM A Div	57	Miss. Geeta V Muragundi	Derivation of Poiseulle's Formula for Flow of Viscous Fluid	17/10/2016	3:30 to 4:30PM	Shri. R. A. Nimbalkar
7.	B.SCI SEM B Div	126	Shri. Vishal Samaje	Abbe's Sine Rule Determination	06/09/2016	1:00 to 2:00PM	Shri. I. B. Madalagi
8.	B.SCI SEM B Div	227	Miss. Surekha P Patil	Theory of Charging and Discharging of a Capacitor Through RC Circuit	12/09/2016	3:30 to 4:30PM	Shri. I. B. Madalagi
9.	B.SCI SEM A Div	47	Miss. Arpita A Patil	Charged Particle Moving in a Constant Uniform Magnetic Field	03/10/2016	2:30 to 3:30PM	Smt. Y. G. Goundi
10.	B.SCI SEM A Div	26	Miss. Akshata Nidagundi	Measurement of High Resistant by Leakage Method	10/10/2016	1:00 to 2:00PM	Smt. Y. G. Goundi
11	B.SCI SEM A Div	47	Miss. Arpita A Patil	Relation Between	12/08/2015	2:30 to 3:30PM	Miss. S. M. Huloti

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				Electric Displacement, D, Electric Field, E and Polarisation, P			
12	B.SC III SEM A Div	26	Miss. Akshata Nidagundi	Derivation of Clausious Mossotti Equation	13/08/2016	2:30 to 3:30PM	Miss. S.M. Huloli
13.	B.SC V SEM B Div	107	Shri. Ashoka A late	Explaination of Raman Effect on the basis of Quantum Theory	07/09/2016	1:00 to 2:00PM	Shri. R. M. Patil
14.	B.SC V SEM B Div	99	Miss. Karuna S Jadhav	Derivation of Energe of a Molecule	14/09/2016	10:30 to 11:30PM	Shri. R. M. Patil
15.	B.SC V SEM A Div	74	Shri. Shashikal K Patil	Michelson Morley Experiment	13/09/2016	1:00 to 2:00PM	Smt. Y. G. Goundi
16.	B.SC V SEM A Div	19	Miss. Shivani Y Karabhoi	Equation of Orbit and Classification of orbit	20/09/2016	10:30 to 11:30AM	Smt. Y. G. Goundi
17.	B.SC V SEM B Div	102	Miss. Sheela S Chougala	Energy level Diagram of Sodium D-Lines	13/08/215	10:30 to 11:30AM	Miss. P. S. Patil
18.	B.SC V SEM B Div	99	Miss. Karuna S Jadhav	Normal Zeeman Effect and its Expansion	20/08/215	9:30 to 10:30 AM	Miss. P. S. Patil

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DEPARTMENT OF PHYSICS
CLASS SEMINAR 2016-17
(EVEN SEMESTER)

S.N	Class	Roll No.	Name of the student	Topic	Date	Time	Name of the Staff
1.	B.Sc. II SEM A Div	91	Shri. Sunil J Jadhav	Otto Engine	24/03/2017	3.30 to 4.30	Dr. I. I. Patanashet
2.	B.Sc. II SEM B Div	210	Miss. Susmitha M Samaj	Diesel Engine	23/03/2017	3.30 to 4.30	Dr. I. I. Patanashet
3	B.Sc. II SEM A Div	32	Miss. Sudha A kenchanvar	Maxwell's expression for mean free path	04/03/2017	3.30 to 4.30	Shri. B. N. Havaraddi
4	B.Sc. II SEM A Div	81	Miss. Prarthiba Kichadi	Transport Phenomena	11/03/2017	3.30 to 4.30	Shri. B. N. Havaraddi
5	B.Sc. II SEM B Div	129	Miss. Vijayalakshmi Dalal	Theory of Helmholtz Resonator	04/04/2017	1.00 to 2.00	Shri. R. A. Nimbalkar
6	B.Sc. II SEM A Div	32	Miss. Sudha A kenchanvar	Transducers and their characteristics	11/04/2017	3.30 to 4.30	Shri. R. A. Nimbalkar
7.	B.Sc. IV SEM A Div	26	Miss. Akshata Nidagundi	Peltier effect and its explanation	21/03/2017	3.30 to 4.30	Shri. I. B. Madalaji
8.	B.Sc. IV SEM B Div	115	Miss. Sudharani Jananatti	Thermoelectric Diagrams	28/03/2017	1.00 to 2.00	Shri. I. B. Madalaji
9.	B.Sc. IV SEM B Div	156	Miss. Pooja Shiraganve	Zone Plate	10/04/2017	1.00 to 2.00	Smt. Y. G. Goundi
10.	B.Sc. IV SEM B Div	126	Shri. Vishal Samaje	Diffraction at single slit	17/04/2017	1.00 to 2.00	Smt. Y. G. Goundi
11.	B.Sc. IV SEM B Div	105	Shri. Shivprasad Shirahatti	Diffraction at single slit	25/03/2017	2.30 to 3.30	Miss. S.M. Huloti

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12.	B.Sc. IV SEM B Div	126	Shri. Vishal Samaje	Theory of Newton's Ring	01/04/2017	2.30 to 3.30	Miss. S.M. Huloli
13.	B.Sc. VI SEM B Div	107	Shri. Ashoka A Lathhe	Conventional and non conventional energy source	15/03/2017	1.00 to 2.00	Shri. R. M. Patil
14.	B.Sc. VI SEM B Div	99	Miss. Karuna S Jadhav	Expression for Hall effect	22/03/2017	1.00 to 2.00	Shri. R. M. Patil
15.	B.Sc. VI SEM A Div	74	Shri. Shashikal K Patil	Fourier transform of Derivative	10/03/2017	1.00 to 2.00	Smt. Y. G. Goundi
16.	B.Sc. VI SEM A Div	71	Miss. Savitha N Kagavade	Differentiation and Integeration of Transform	17/03/2017	1.00 to 2.00	Smt. Y. G. Goundi
17.	B.Sc. VI SEM B Div	102	Miss. Sheela S Chougala	Occurrence of Superconductivity	21/03/2017	10.30 to 11.30	Miss. P. S. Patil
18.	B.Sc. VI SEM B Div	107	Shri. Ashoka A Lathhe	Meisser Effect	28/03/2017	10.30 to 11.30	Miss. P. S. Patil

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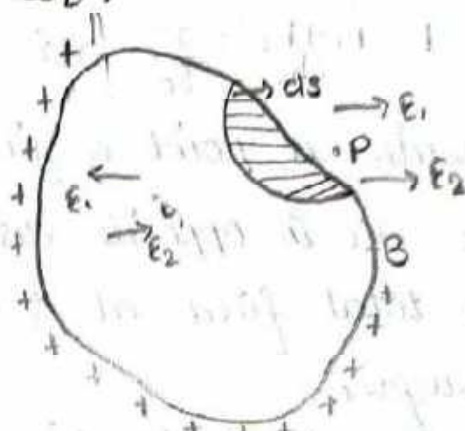
Department of Physics

Students Class Seminars Report

Name of the student: Banjala M. Pahl Year: 2020
Roll No.: 92 Class: B.Sc III Semester: III Time: 2:30 to 9:30 Date: 19/02/2020
Name of the Topic: Dielectrics Name of the Teacher: Dr. P. Romanna

* Expression for mechanical stress on the surface of a charged conductor.

Consider a charged conductor of any shape, the charges are placed on outer surface of the conductor. It shows that every element of the surface of the conductor experiences a natural outwards force which holds this charge there. This force produced as a result of repulsion of the charge on the element by the similar charge on the rest of the surface of the conductor.



Consider two points P & Q close to the surface so that 'P' is outside the surface and Q is the inside the surface.

According to coulomb's theorem electric field is given by

$$E = \frac{\sigma}{\epsilon_0} \rightarrow (1)$$

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where ' σ ' is the surface density of charge.
The net electric field E at a point 'P' is the sum of two fields.

- 1) The field E_1 due to the charge on the area cd
 - 2) The field E_2 due to the charge on rest of the surface
- E_1 & E_2 are in the same direction

\therefore Total field at 'P' is

$$E = E_1 + E_2 = \frac{\sigma}{\epsilon_0} \rightarrow (2)$$

Consider a point 'Q' just inside the conductor.
 E_1 & E_2 are in opposite direction at this point.

The total field at 'Q' is zero because 'Q' is inside the surface.

$$E = E_1 - E_2 = 0$$

$$E_1 = E_2 \rightarrow (3)$$

Equation (2) becomes

$$E_2 + E_2 = \frac{\sigma}{\epsilon_0}$$

$$2E_2 = \frac{\sigma}{\epsilon_0}$$

$$E_2 = \frac{\sigma}{2\epsilon_0} \rightarrow (4)$$

Electric field at AB

$$\therefore E_2 = \frac{\sigma}{2\epsilon_0} \rightarrow (A)$$

* Charge on the surface $ds = \sigma ds$

\therefore The mechanical force experienced by this area AB charge due to the charge due to the charge on the rest of the surface is.

$$\begin{aligned} F &= \text{charge on } ds \times \text{electric field } E_2 \\ &= \sigma ds \times E_2 \\ &= \sigma ds \times \frac{\sigma}{2\epsilon_0} \end{aligned}$$

$$\boxed{F = \frac{\sigma^2 ds}{2\epsilon_0}} \rightarrow (5)$$

* The force experienced by unit area of a charged surface is called electrical pressure and is given by pressure on section AB is

$$\begin{aligned} P &= \frac{F}{ds} \\ &= \frac{\sigma^2 ds}{2\epsilon_0 ds} \end{aligned}$$

$$P = \frac{\sigma^2}{2\epsilon_0} \rightarrow (6)$$

$$\text{But } E = \frac{\sigma}{\epsilon_0} \text{ or } \sigma = E\epsilon_0$$

$$\therefore P = \frac{\epsilon_0^2 E^2}{2\epsilon_0}$$

$$\boxed{\therefore P = \frac{\epsilon_0 E^2}{2}}$$

It is directed along the outward drawn normal to the surface.

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Students Class Seminars Report

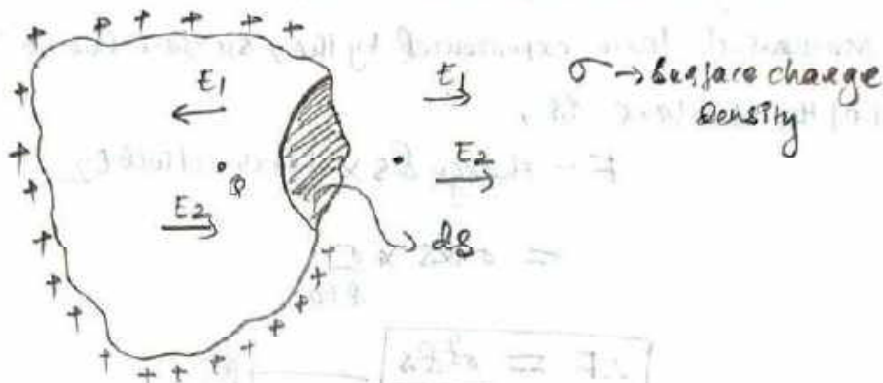
Name of the student: PROVEEN. KAMBLE

Year: 2nd year

Roll No.: 80 Class: BSC IIIrd (A) Semester: IIIrd Time: 11-12 Date: 23-02-2021

Name of the Topic: _____ Name of the Teacher: Dr. R. Ramanna

Expression For Mechanical Stress on the Surface of a charged conductor



Considered two points P & Q close to the surface, so that P is outside the surface & Q is inside the surface of conductor. According to Coulomb's theorem, we have

$$E = \frac{\sigma}{\epsilon_0} \quad \text{--- (1)}$$

where σ is surface charge density

* The Net electric field E at a point P is seen by two fields

- 1) $E_1 \rightarrow$ due to charge on the area ds
- 2) $E_2 \rightarrow$ due to charge on the rest of the surface

E_1 & E_2 are in same direction

So, Total field at P is given by

$$E = E_1 + E_2 = \frac{\sigma}{\epsilon_0} \quad \text{--- (2)}$$

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- * At point 'q' just inside the conductor, E_1 & E_2 are in opposite direction at the point.

$$\text{So, } E = E_1 - E_2 = 0$$

$$\Rightarrow E_1 = E_2 \quad \text{--- (3)}$$

$$\therefore \text{Eq (2) becomes, } E_1 + E_2 = \frac{\sigma}{\epsilon_0}$$

$$\Rightarrow 2E_2 = \frac{\sigma}{\epsilon_0}$$

$$\therefore E_2 = \frac{\sigma}{2\epsilon_0}$$

Also, charge on the surface $ds = \sigma ds$

- * The mechanical force experienced by the surface due to charge on the rest of the surface is,

$$F = \text{charge } ds \times \text{Electric field } E_2$$

$$= \sigma ds \times \frac{\sigma}{2\epsilon_0}$$

$$\therefore F = \frac{\sigma^2 ds}{2\epsilon_0} \quad \text{--- (5)}$$

- * The force experienced by unit area of a charged surface is called electrical pressure & is given by

$$\text{pressure on section AB, } P = \frac{F}{ds}$$

$$P = \frac{\sigma^2 ds}{2\epsilon_0 ds}$$

$$\Rightarrow P = \frac{\sigma^2}{2\epsilon_0}$$

$$\text{But } E = \frac{\sigma}{\epsilon_0} \quad \sigma = E\epsilon_0$$

$$\therefore P = \frac{E^2 \epsilon_0^2}{2\epsilon_0}$$

$$\Rightarrow P = \frac{\epsilon_0 E^2}{2}$$

IT'S UNIT IS N/m^2

IT IS direction along the outward drawn normal to the surface





ಧಾರವಾಡ ಪ್ರಾದೇಶಿಕ ವಿಜ್ಞಾನ ಕೇಂದ್ರ

ಕರ್ನಾಟಕ ವಿಶ್ವವಿದ್ಯಾಲಯ ಆವರಣ, ಪಾವಟಿನಗರ, ಧಾರವಾಡ
ಕರ್ನಾಟಕ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಪ್ರೋತ್ಸಾಹಕ ಸೊಸೈಟಿ, ಬೆಂಗಳೂರು.
 ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಉಲಾಸಿ, ಕರ್ನಾಟಕ ಸರ್ಕಾರ, ಬೆಂಗಳೂರು.

ಪ್ರಮಾಣ ಪತ್ರ

ಕುಮಾರ / ಕುಮಾರಿ / ಕ್ರೀಮತಿ / ಶ್ರೀ ಶಿಕ್ಷಣಾ ನಿರೀಕ್ಷಕರು
ಕೆ. ಎಸ್. ಎ. ಇಂ. ಕೆ. ಕಾಲೇಜು, ಪಾಲಾಕ ಇತಿಹಾಸಿಕ ಜಿಲ್ಲಾ ಇಂಜಿನಿಯರಿಂಗ್
 ದಿನಾಂಕ 27/12/2020 ರಂದು ಕರ್ನಾಟಕ ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಪ್ರೋತ್ಸಾಹಕ ಸೊಸೈಟಿ, ಬೆಂಗಳೂರು, ಧಾರವಾಡ ಪ್ರಾದೇಶಿಕ ವಿಜ್ಞಾನ ಕೇಂದ್ರ ಸಾರಣಿ
 ವಿಜ್ಞಾನ ಮತ್ತು ತಂತ್ರಜ್ಞಾನ ಅಲಾಸಿ ಕರ್ನಾಟಕ ಸರ್ಕಾರ, ಬೆಂಗಳೂರು, ಇವರಿಗೆ ಸಹಾಯಕರಾಗಿ ಶಿಕ್ಷಣ ನಿರೀಕ್ಷಕರು ದಿನದ
 ಅಂಗವಾಗಿ ಸರಿದ ಬೆಳಗಾವಿ ವಿಶಾಲ ಮಲ್ಲದ ಅರ್ಜಿ / ಪ್ರವಾಹ / ರಸವೈಜ್ಞಾನಿಕ ಭಾಗವಹಿಸಿ ಪ್ರಮಾಣ ಪತ್ರ ಸ್ಥಾನ ಪಡೆದಿರುತ್ತಾರೆ.


 ನಿರ್ದೇಶಕರು


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Students Achievements



Mr. Shashidhar Bangari and Miss. Poornima More Secured First Place in Belagavi District Zonal Mathematics Quiz on 29th Dec, 2019 which was organized by Dharwad Regional Science Centre in Association with Science and Technology, Govt. of Karnataka, Bengaluru.

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Website: www.klesbkcollegechikodi.edu.in e-mail: kles_bkcc@rediffmail.com Ph: 08338-272173

Department of Commerce

Intercollegiate Commerce QUIZ FESTA 2017

Title of the Programme	Intercollegiate Commerce "QUIZ FESTA 2017"	
Date	1.03.2017	
Place	Sabha Bhavana KLEs B K College Campus	
Event Coordinator	B S Mali Chairman Commerce Association	
No. of participants	Staff : 10	Students : 08 Teams from different colleges
Objectives	To improve Communication skills To enhance the knowledge about recent trends in commerce To Increase the knowledge among the participants in trade and commerce	
Summary of the Proceedings	In this competition 8 teams of students from different colleges were participated. Programme was inaugurated by Chief guest Prof.Chidanand Shinge GFGC Gokak, Prof.Sandeep Kudche Coordinator of KLEs BBA college, Prof.M.C.Bakanatti H O D of commerce and Prof B S Mali chairmen Commerce association. Prof. M C Bakanatti has given speech on Theme of competition, Prof Chidanand shinge addressed the gathering on importance of this type of competition in modern days to face exams and interviews, Prof Sandeep kudache Coordinator, Chief guest of the function addressed the gathering. Function began with Innovation song by Miss Pooja Patil, Prof. S C hitni delivered welcome address Prof B S Mali Proposed vote of thanks.	
Prize Winners of the competition	I st Prize (Cash prize of Rs2000) won by Shivanand College Kagawad II nd Prize (Cash prize of Rs1000) won SSKN Arts and commerce college III rd Prizewon by Arts and Commerce college Ankali	



Photos



Chief guest and Other Dignitaries on the Dias



Technical session 1



Technical session 2



Technical session 3

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HEAD
Department of Commerce

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Department of Commerce
Intercollegiate Commerce "QUIZ ATHULYA2018"

Title of the Programme	Intercollegiate Commerce "QUIZ ATHULYA2018"	
Date	1.03.2018	
Place	Sabha Bhavana KLEs B K College Campus	
Event Coordinator	B S Mali Chairman Commerce Association	
No. of participants	Staff : 10	Students :08 Teams from different colleges
Objectives	To improve Communication skills To enhance the knowledge about recent trends in commerce To Increase the knowledge among the participants in trade and commerce	
Summary of the Proceedings	In this competition 8 teams of students from different colleges were participated. Programme was inaugurated by Chief guest Prof.Chidanand Shinge GFGC Gokak, Prof. M T Kurani Principal of KLEs BK college, Prof.M.C.Bakanatti H O D of commerce and Prof B S Mali chairmen Commerce association. Prof. M C Bakanatti has given speech on Theme of competition, Prof Chidanand shinge addressed the gathering on importance of this type of competition in modern days to face exams and interviews, Prof M T Kurani Presided over the function and he addressed the gathering in his presidential remarks Mr M A wadeyar, Miss S C Hitni Acted as judge, The function began with Invocation song by Miss Pooja Patil, Prof. S C hitni delivered welcome address Prof B S Mali Proposed vote of thanks.	
Prize Winners of the competition	I st Prize (Cash prize of Rs3000) won by Shivanand College Kagawad II nd Prize (Cash prize of Rs2000) won SSKN Arts and commerce college III rd Prize (Cash prize of Rs2000) won by Arts and Commerce college Ankali	



Photos



Invocation song by pooja Patil



Students and Faculty Members in the programme



Chief Guest Prof.Chidanand Shinge announcing the Winners



Participants in the quiz programme

[Signature]
**HOD-
HEAD**
Department of Commerce

[Signature]
PRINCIPAL
B.K.Arts, Science & Commerce College
Chikodi - 591204

[Signature]
Coordinator
IQAC



**K. L. E. Society's
Basavaprabhu Kore Arts, Science and Commerce College,
Chikodi**

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Website: www.klesbkcollegeschikodi.edu.in e-mail: kles_bkcc@rediffmail.com Ph: 08338-272173

Department of Commerce

Intercollegiate Commerce Quiz "DHEESHAKTHI" Competition

Title of the Programme	Intercollegiate Commerce Quiz "DHEESHAKTHI"	
Date	4.04.2019	
Place	Sabha Bhavana KLEs B K College Campus	
Event Coordinators	B S Mali Chairman Commerce Association Prof: Lakshmikantha nayaka T o Assistant professor of Commerce	
No. of participants	Staff : 10	Students :7 Teams from different colleges
Objectives	To improve Communication skills To enhance the knowledge about recent trends in Business environment To Inculcate event management skills among the students	
Summary of the Proceedings	<p>In this competition 7 teams of students from different colleges were participated. Programme was inaugurated by Prof.M T Kurani Principal of KLEs BK college, Prof.M.C.Bakanatti H O D of commerce and Prof B S Mali chairmen Commerce association by watering the plant .</p> <p>Mr.Amogh Kudtharkar Student Final year B.com has given speech on Theme of competition, Prof M T Kurani addressed the gathering on importance of competition to enhance the skills among the students, M C Bakanatti Presided over the function and he addressed the gathering in his presidential remarks MR M A Wadeyar and Smt Swapna Mirje acted as a judge.</p> <p>The function began with Invocation song by Miss Priyanka and others, Miss. Soundarya Raulkedari delivered welcome address Miss Shruthi Mirje propose vote of thanks.programme was compeered by Harsha mirje and Ganesh neelake,Prof Laxmikantha nayaka ,Miss Rachana V Miss Annapurna A were on the dais</p>	

<p>Prize Winners of the Quiz competition</p>	<p>Ist Prize (Cash prize of Rs2500) won by G I Bagewadi College Nipani IInd Prize(Cash prize of Rs1500) won by KLEs BBA college Chikodi</p>
----------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------

Photos



Inauguration by Dignitaries by watering the plant



Invocation song by student



Principal Prof M T Kurani addressing the gathering

[Signature]
HEAD
Department of Commerce



[Signature]
PRINCIPAL
B.K.Arts, Science & Commerce College
CHIKODI - 591201.

[Signature]
Coordinator
IQAC



**K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI - 591 201.**

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e-mail: kles_bkce@rediffmail.com

☎ : 08338 - 272176

PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Date: 20-09-2017

NOTICE

All the M.Com Final year students are hereby informed to attend 'One Day Workshop on GST' on 22-09-2017, Friday at 10.00 am in Sabha bhavan organized by UG & PG Department of Commerce.

**COORDINATOR
CO-ORDINATOR**

P.G. Department of Commerce
B.K. College Chikodi



**Coordinator
IQAC**

**PRINCIPAL
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B. K. Arts, Science & Commerce College
CHIKODI - 591 201

**PRINCIPAL
KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201**



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e-mail: kles_bkcc@rediffmail.com

☎ : 08338 – 272176

PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Date: 22/09/2017

ONE DAY WORKSHOP ON GST

- Invocation Song : By Miss Apoorva Potadar & group
- Welcome Address : By Prof. B.S.Mali
- Introduction of Resource Persons: By Prof .Savita Hitni
- Presentation of Bouquet : 1. ToThe President: Dr. M. T. Kurani
By Prof .S.M. Bhosage
2. To The Resource Person
Shri Hazaratali Deginal
Assistant Commissioner, Commercial Tax.
By Vishal Khot
3. To The Resource Person
Shri. Malleshappa Hunakunti ,
Commercial Tax officer
By Miss Geeta Patil
4. To Prof. M .C Bakanetti
By Miss Shruti Kumbojkar
5. To Prof. B. S Mali
By Shri. Lagamanna Ningyagol
- Address by the Resource Persons: 1. Shri Hazaratali Deginal
2. Shri. Malleshappa Hunakunti
- Vote of Thanks : By Prof . S. M Bhosage
- Anchoring : By Prof. P.M Kulkarni & Prof. S.C Hitni

COORDINATOR *KP*
CO-ORDINATOR

P.G. Department of Com
B.K. College, Chikodi



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CHIKODI - 591 201

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e-mail: kles_bkcc@rediffmail.com

☎ : 08338 - 272176

PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Workshop on GST

Date: 22/09/2017

Venue: Sabhabhavan

Student's Attendance Report

Sl No.	Name of the Students	Class	Roll No	Signature
1	ABHINAVAN HANSE	M.COM II	01	(Signature)
2	Salita Kapali	M.COM II	17	(Signature)
3	SHRUTI DESAI	M.COM II	18	(Signature)
4	ANRUTA SANKESHKAR	M.COM II	02	(Signature)
5	ARATI GURAV	M.COM II	03	(Signature)
6	Namrata Kulkarni	M.COM II	12	(Signature)
7	Sumitra Kore	M.COM II	21	(Signature)
8	poja Khavasi	M.COM II	14	(Signature)
9	Ladikant Bagi	M.COM II	11	(Signature)
10	Sumit Pawar	M.COM II	22	(Signature)
11	Aruna haibatti	M.COM II	4	(Signature)
12	Sonali Bhistanavar	M.COM II	20	(Signature)
13	Neta Varute	M.COM II	13	(Signature)
14	ismail Sanadi	M.COM II	09	(Signature)
15	Sumayya Anabi	M.COM II	24	(Signature)
16	Vandana Dujari	M.COM II	26	(Signature)
17	Vidyashree Kumbale	M.COM II	25	(Signature)
18	Bhagyashree Hirchurbar	M.COM II	6	(Signature)
19	Parvati Kumbhar	M.COM II	05	(Signature)
20	Wishwajit Desai	M.COM II	27	(Signature)
21	Smita Thakkar	M.COM II	23	(Signature)
22	SNEHA CHIKKORDE	M.COM II	19	(Signature)
23	Devaraj Byale	M.COM - II	8	(Signature)
24	Saraswati Khatavkar	m.com - II	16	(Signature)
25	Sandeep Lalage	M.COM II	15	(Signature)
26	Jayagouda Patil	M.COM II	10	(Signature)
27	CHANDRALIKHA HIPAN	M.COM II	07	(Signature)

(Signature)
Coordinator
IQAC

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KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201

Department of Commerce
ONE DAY WORKSHOP ON GST

Date: 22/09/2017, Friday at 10.00 am

Venue: Sabha Bhavan

Students Attendance Report

Sl. No.	Class	Roll No.	Signature	Sl. No.	Class	Roll No.	Signature
1	B. Com	73	<i>[Signature]</i>	31	B. Com VI	87	<i>[Signature]</i>
2	B. com	42	<i>[Signature]</i>	32	B. Com VI	44	<i>[Signature]</i>
3	B. Com	63	<i>[Signature]</i>	33	B. Com VI	04	<i>[Signature]</i>
4	B. com	11	<i>[Signature]</i>	34	B. Com VI	07	<i>[Signature]</i>
5	B. Com	74	<i>[Signature]</i>	35	B. Com VI	94	<i>[Signature]</i>
6	B. Com	61	<i>[Signature]</i>	36	B. Com VI	27	<i>[Signature]</i>
7	B. Com VI	88	<i>[Signature]</i>	37	B. Com VI	53	<i>[Signature]</i>
8	B. Com VI	103	<i>[Signature]</i>	38	B. Com VI	02	<i>[Signature]</i>
9	B. Com VI	96	<i>[Signature]</i>	39	B. Com III	667115	<i>[Signature]</i>
10	B. Com VI	105	<i>[Signature]</i>	40	B. Com III	104	<i>[Signature]</i>
11	B. Com VI	113	<i>[Signature]</i>	41	B. Com III	90	<i>[Signature]</i>
12	B. Com VI	72	<i>[Signature]</i>	42	B. Com III	100	<i>[Signature]</i>
13	B. Com VI	91	<i>[Signature]</i>	43	B. Com III	56	<i>[Signature]</i>
14	B. Com VI	37	<i>[Signature]</i>	44	B. Com VI	28	<i>[Signature]</i>
14	B. Com VI	12	<i>[Signature]</i>	45	B. Com VI	81	<i>[Signature]</i>
15	B. Com VI	14	<i>[Signature]</i>	46	B. Com VI	33	<i>[Signature]</i>
16	B. Com VI	88	<i>[Signature]</i>	47	B. Com VI	85	<i>[Signature]</i>
17	B. Com VI	21	<i>[Signature]</i>	48	B. Com VI	30	<i>[Signature]</i>
18	B. Com VI	97	<i>[Signature]</i>	49	B. Com VI	98	<i>[Signature]</i>
20	B. Com VI	26	<i>[Signature]</i>	50	B. Com VI	50	<i>[Signature]</i>
21	B. Com VI	106	<i>[Signature]</i>	51	B. Com VI	24	<i>[Signature]</i>
22	B. Com VI	41	<i>[Signature]</i>	52	B. Com VI	20	<i>[Signature]</i>
23	B. Com VI	65	<i>[Signature]</i>	53	B. Com VI	70	<i>[Signature]</i>
24	B. Com VI	112	<i>[Signature]</i>	54	B. Com VI	59	<i>[Signature]</i>
25	B. Com VI	89	<i>[Signature]</i>	55	B. Com VI	12	<i>[Signature]</i>
26	B. Com VI	54	<i>[Signature]</i>	56	B. Com VI	06	<i>[Signature]</i>
27	B. Com VI	34	<i>[Signature]</i>	57	B. Com	101	<i>[Signature]</i>
28	B. Com VI	99	<i>[Signature]</i>	58	B. Com	68	<i>[Signature]</i>
29	B. Com VI	86	<i>[Signature]</i>	59	B. Com	10	<i>[Signature]</i>
30	B. Com VI	30	<i>[Signature]</i>	60	B. Com	46	<i>[Signature]</i>

Coordinator
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Sl. No.	Class	Roll No.	Signature	Sl. No.	Class	Roll No.	Signature
61	B.com	60	Reshmas:				
62	B.com	72	P				
63	B.com	105	Dhat				
64	B.com	103	Dyate				
65	B.com	110	(Smagad)				
66	B.com	92	Peep				
67	B.com	97	Vein				
68	B.com	3					
69	B.com	01	Ritambadi				
70	B.com	15	esk				
71	B.com	50	Amal				
72	B.com	5	Kshauan				
73	B.com	52					
74	B.com	86	K. Raj				
75	B.com	54	Pranav				
76	B.com	46	Bas				
77	B.com	34	Pat				
78	B.com	43	oupan				
79	B.com	99	Sujit				
80	B.com	107	Vijay				
81	B.com	113	Vijay				
82	B.com	94	Sujit				
83	B.com	883	Sujit				
84	B.com	115	Sujit				
85	B.com	110	Mehar				
86	B.com	38	Mika				
87	B.com	185	SK				
88	B.com	101	seka				
89	B.com	120	Hussain				
90	B.com	19	U. Kati				

K. V.
Coordinator
IQAC

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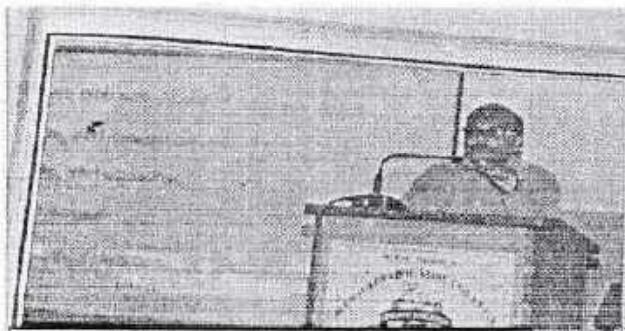
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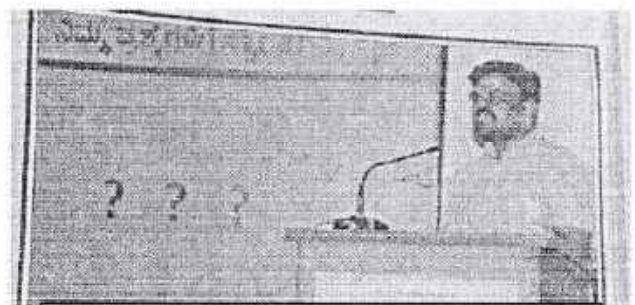
Website: www.klesbkcollegechikodi.edu.in e-mail: kles_bkce@rediffmail.com Ph: 08338-272176

PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Title of the Programme	Workshop on GST
Date	22-09-2017
Place	Sabha bhavan
Resource Person	1. Shri. Hazaratali Deginal 2. Shri. Malleshappa Hunakunti
No. of Beneficiaries	117
Objectives	<ul style="list-style-type: none"> ❖ To know the aims for Introduction of GST ❖ Students should be able to understand various terms related to Goods and Service Tax ❖ To know the various Tax structures in GST. ❖ To know about GST returns and procedure to file returns Online.
Summary of the Proceedings	<p>The workshop on GST has organized by UG & PG Department of commerce for B.Com and M.Com Final Year Students on 22-9-2017. Shri. Hazaratali Deginal, Assistant Commissioner, Commercial Tax and Shri. Malleshappa Hunakunti, Commercial Tax Officer were invited as resource persons for this workshop. The workshop began with invocation song by Miss Apoorva and Group. Prof. B.S. Mali Coordinator PG Department of Commerce and Management has given Welcome address and Miss. Savita Hitni has introduced the resource persons of this workshop. Shri. Hazaratali Deginal explained the background and nature of GST. He also explained how "One Nation One Tax" (GST) is beneficial for the Tax payers as well as to the Government. The another resource person Shri. Malleshappa Hunakunti spoke on the procedure of registration and payment of GST. Both the resource persons interacted with the students. Finally they suggested the students to create awareness about GST among public. Vote of thanks was proposed by Shri.S. M. Bhosage. Miss Priyanka Kulkarni and Miss Savita Hitni Compered the programme.</p> <p>Outcomes: Students have got knowledge on different aspects of GST and its procedure to file returns online.</p>

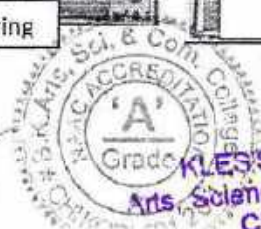


Resource Person addressing the gathering



Question and Answer session

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 COORDINATOR
 P.G. Department of Commerce
 CHIKODI



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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Workshops

Sl. No	Year	Topic	Date	No. of Beneficiaries
1	2017-18	Workshop on GST	22 nd September, 2017	117
2	2017-18	Workshop on UGC NET& SET	26 th October, 2017	72


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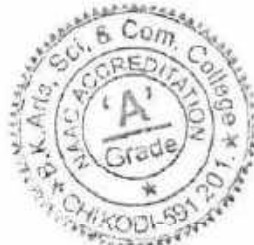
PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Date:25/10/2017

NOTICE

All the M.Com students are hereby informed to attend the workshop on "UGC NET & SET" on 26th October, 2017 at 10.00 am in Sabhabavan organized by PG Department of Commerce and Management.


CO-ORDINATOR
CO-ORDINATOR
P.G. Department of Commerce
B.K. College Chikodi




PRINCIPAL
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B. K. Arts, Science & Commerce College
CHIKODI - 591 201.


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CHIKODI - 591 201



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Date: 025/10/2017

PG Department of Commerce and Management

NOTICE

All the members of staff are hereby informed to attend the Workshop on "UGC NET & SET" on 26th October, 2017 at 10.00am in Sabhabavan organized by P.G Department of Commerce and Management.

All are cordially invited.

COORDINATOR

P.G. Department of Commerce
B.K. College Chikodi

PRINCIPAL

(Handwritten signatures of staff members)

(Handwritten signature)

(Handwritten signature)
**Coordinator
IQAC**

(Handwritten signature)

PRINCIPAL
KLES'S Basavaprabhu Kore
Arts, Science and Commerce College
CHIKODI - 591 201



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☎ : 08338 - 272176

Email - kles_bkcc@rediffmail.com

Date: 026/10/2017

PG Department of Commerce and Management

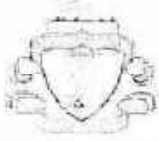
"WORKSHOP ON UGC NET & SET"

AGENDA

- | | |
|---------------------------------|-----------------------------------------------------------|
| Invocation Song | : By Miss. Savita and Group |
| Welcome Address | : By Prof. B. S Mali |
| Introduction of Resource Person | : By Shri S. M Bhosage |
| Presentation of Flower | : 1. To The Resource Person:
By Mr. Abhinandan Hanje |
| | 2. To The Principal:
By Miss. Aproja Nerali |
| | 3. To The Vice Principal :
By Mr. Shantinath Ghorapade |
| | 4. To The M.Com Coordinator:
By Miss. Arati Guray |
| Address by The Resource Person | : Dr M.M Pattanshetti |
| Presidential Address | : Dr. M. T Kurani |
| Vote of Thanks | : By Shri M. A Wadeyar |
| Anchoring | : By Miss. P.M Kulkarni |

[Signature]
Coordinator
IQAC

[Signature]
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CHIKODI - 591 201



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Website: klabkcollegechikodi.com ☎ : 08338-272176 Email - kles_bkce@rediffmail.com

Date: 026/10/2017

PG Department of Commerce and Management

"WORKSHOP ON UGC NET & SET"

ATTENDANCE SHEET

Sl. No	Name of the Students	Class	Signature
01	Sandeep. M. Lalage.	M.com III rd sem	
02	Abhinandan. G. Hanje	M.com III rd sem	
03	Devaraj M. Byale	M.com III rd sem	
04	Prashant. S. Keshi	M.com I st sem	
05	Kiran. R. Kabadagi	M.com I st sem	
06	Vijay Bharabare	M.com I st sem	
07	Shivanand S. Sarvalagi	M.com I st sem	
08	Sumit K. Pawar	M.com II nd sem	
09	Kiran. B. Dabb	M.com - I st sem	
10	Manali Rajendra Chirked	M.com I st sem	
11	Shivafutra. G. Rukadi	M.com - I st sem	
12	Shantinath. M. Ghorapade	M.com - I st sem	
13	Jayagowda T. Prabhi	M.com - III rd sem	
14	Anati R. Shindhe	M.com - I st sem	
15	Pooja I. Khavasi	M.com - III rd sem	
16	Amzila A. Banteshwari	M.com III rd sem	
17	Narmata. S. Karkinaik	M.com III rd sem	
18	Vandana S. Pujari	M.com III rd sem	

Coordinator
IQAC

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19	Savika S. Isarali	M. Com III Sem	(P)
20	S.M. Khafarkar	M. Com III Sem	(P)
21	S.B. Bhistannavar	M. Com III Sem	(P)
22	S.R. Desai	M. Com III Sem	(P)
23	G.S. Kodis	M. Com III Sem	(P)
24	C.R. Khemath	M. Com III Sem	(P)
25	S.D. Chakkerde	M. Com III Sem	(P)
26	S.G. Thakkarsani	M. Com III Sem	(P)
27	Vidya Kambale	M. Com III Sem	(P)
27	Aruna Harbhadi	M. Com III Sem	(P)
28	Asati. Gopar	M. Com III Sem	(P)
29	B.M. Hirekumar	M. Com III Sem	(P)
30	Nisha. Khumalapur	M. Com I Sem	(P)
31	Deepa - H.	M. Com I Sem	(P)
32	Shradha Dambal	M. Com I Sem	(P)
33	Abhinav Gaurav	M. Com I Sem	(P)
34	Bharati Sutar	M. Com I Sem	(P)
35	Saamya. Anuradha	M. Com I Sem	(P)
36	Aprija. Neeli	M. Com I Sem	(P)
37	Anuradha Kumbhar	M. Com I Sem	(P)
38	Anuradha Kamargud	M. Com I Sem	(P)
39	Savita I. Patil	M. Com I Sem	(P)
40	Pooja. R. Musav	M. Com I Sem	(P)
41	Arati B. Pawarti	M. Com I Sem	(P)

R.P.
Coordinator
IQAC

Principle
PRINCIPAL
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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Title of the Program	Workshop on UGC NET & SET
Resource person	Dr. M. M. Pattanshetti
Time and Date	10 am to 5 pm, 26 th October 2017
Place	KLE's B K College, Chikodi- Sabha Bhavan
No. of beneficiaries	72
Objectives	<ul style="list-style-type: none"> ➤ To provide guidance for preparation of UGC NET & SET exams. ➤ To provide complete holistic perspective on Paper 1, 2 & 3 ➤ To encourage students to apply for NET and SET exams.
Summary of the Proceedings	<p>The workshop on UGC NET & SET was organized on 26-10-2017. Dr. M. M. Pattanshetti, Former Professor and Research Guide M.M. College of Education, Davangere was the resource person.</p> <p>The workshop began with invocation song by Miss Savita and Group. Prof. B.S. Mali Coordinator PG Department of Commerce and Management has given Welcome address and Shri. S. M. Bhosage has introduced resource person of this workshop. Dr. M. M. Pattanshetti spoke on the need and importance of UGC NET& SET exams, syllabus & exam pattern etc. He also explained how to prepare for these examinations. Finally he interacted with the Lecturers and Students and clarified their doubts.</p> <p>Presidential remarks has Given by Dr. M.T. Kurani, Principal B. K. College, Chikodi. Workshop concluded with Vote of thanks by Shri. M. A. Wadeyar. Miss Priyanka Kulkarni Compered the programme.</p>
Outcomes	Students got Complete information about UGC NET & SET exams and they are motivated to apply & crack these exams.

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B.K. College Chikodi

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Website: www.klesbkcollegechikodi.edu.in

e-mail: kles_bkcc@rediffmail.com

☎ : 08338 - 272176

PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Training Program

Sl. No	Year	Name of the program	No. of Beneficiaries
1	2019-20	Training Program for Competitive Exams (NET/SET)	54
2	2020-21	Training Program for Competitive Exams (NET/SET)	20

BY
Coordinator
IQAC

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CO-ORDINATOR

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COLLEGE, CHIKODI -591 201

PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Date: 09-09-2019

To,
The Principal,
K.L.E. Society's B. K. College,
Chikodi

Subject: Seeking permission for conducting training program for competitive exams (NET/SET).


Respected Sir,

With reference to the above cited subject, PG Department of Commerce and Management is planning to conduct training program for M.Com students from 17th September to 25th November. Miss P. M. kulkarni and Shri S. M. Bhosage will be the Coordinators for this training Program. The main objective of this program is to give knowledge about the syllabus and pattern of the exam and to motivate the students to crack the exam along with their post graduation.

So, kindly permit us to conduct this program and do the needful.

Thanking you,

Yours Faithfully,


CO-ORDINATOR
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B.K. College Chikodi




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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

TRAINING PROGRAM FOR COMPETITIVE EXAMS (NET/SET)

NOTICE

Date: 11-09-2019

All the M.Com students are hereby informed that the training program for competitive exams (NET/SET) will be conducted from 17th September to 25th November, 2019. Therefore, the interested students are informed to enroll their names before 14th September, 2019 to the concerned coordinators and avail the benefit of this training program.

Name of the Program	Schedule of the Program	Program Co-ordinators
Training Program for Competitive Exams (NET/SET)	September to November-2019	Miss. P. M. Kulkarni Shri. S. M. Bhosage

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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

TRAINING PROGRAM FOR COMPETITIVE EXAMS (NET/SET) 2019-20

List of the Students Enrolled

SI. NO.	REG. NO.	NAME OF THE STUDENTS
1	MC181601	AKSHATA MITHARE
2	MC181602	ALPANA ASHOK KUTIGOL
3	MC181603	AMRUTA ANIL BORAGANVE
4	MC181604	DEEPA MALAKARI NAROTE
5	MC181605	DEEPALI BHISTANNAVAR
6	MC181606	GOURI SHEDABALE
7	MC181607	JAYASHREE BILAGE
8	MC181608	JYOTI NAGARALE
9	MC181609	MAYURI SHANKAR MAGADUM
10	MC181611	POOJA JADHAV
11	MC181612	POOJA KOLHAR
12	MC181614	PREMA RAMU JAMBAGI
13	MC181615	PRIYANKA BAMANE
14	MC181617	SAGARIKA DIXIT
15	MC181618	SEEMA JADHAV
16	MC181619	SHILPA HINGLAJE
17	MC181620	SHILPA SHIVAPUTRA KARAGANVE
18	MC181621	SHREEDHAR SHINDHE
19	MC181622	SHRIGOURI HIREMATH
20	MC181623	SUMAN METRI
21	MC181624	SUPRIYA SURESH YADAV
22	MC181625	SWARNALATA BABU PUJARI
23	MC181626	TEJASWINI SUNIL MANE
24	MC181627	VEENA GALATAGE
25	MC181628	VIDYASHRI KHADGOL
26	MC181629	VIRUPAXI RAMU MOLAKE

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25	MC181628	VIDYASHRI KHADGOL
26	MC181629	VIRUPAXI RAMU MOLAKE
27	MC181630	VISHAL KHOT
28	MC191602	ANITA SHINDE
29	MC191603	ARUNA KAMAGOUDA
30	MC191604	BHAGYASHREE SHIVANAND UMARANE
31	MC191605	DEEPA KOTIWALE
32	MC191606	DEEPA VITTAL HEGADE
33	MC191607	POOJA DHAREPPA GUNDAKALLE
34	MC191608	PRATIBHA RAMACHANDRA LAINADAR
35	MC191609	PRAVEEN HAVALDAR
36	MC191610	PUSHPA BELLENNAVAR
37	MC191611	RAJALAXMI INGAVALE
38	MC191612	RAMYA DHARANAGUTTE
39	MC191613	ROHINI KADAM
40	MC191614	ROHINI PRABHAKAR NAVALE
41	MC191615	SANTOSH BANDI
42	MC191616	SAROJINI MAHADEV KHOT
43	MC191617	SHAHIN BYAL
44	MC191619	SHILPA DANAPPAGOL
45	MC191620	SHRUTI YALLAPPA NAGANNAVAR
46	MC191621	SONALI JHUTALE
47	MC191622	SUJATA PATIL
48	MC191623	SUMAYYA FAKARUSAB BAGAWAN
49	MC191624	SUVARNA PATIL
50	MC191625	TRIVENI DESAI
51	MC191626	UMASHRI MADYALI
52	MC191627	VARSHA MAGDHUM
53	MC191628	VINAYAK KUMBAR
54	MC191629	YASHODHA TUKARAM RAYAMANE

CO-ORDINATOR

B.K. Department of Commerce
B.K. College Chikodi



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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

TRAINING PROGRAM FOR COMPETITIVE EXAMS (NET/SET) 2019-20

Time Table

Days	Time
Tuesday	3.30-4.30
Wednesday	3.30-4.30
Thursday	3.30-4.30
Friday	3.30-4.30

CO-ORDINATOR

P.G. Department of Commerce
 B.K. College Chikodi



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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

TRAINING PROGRAM FOR COMPETITIVE EXAMS (NET/SET)

Attendance Sheet

SI. NO	REG. NO	NAME OF THE STUDENTS	12/2/19	13/2/19	14/2/19	20/2/19	25/2/19	26/2/19	27/2/19	1/10	9/10	10/10
1	MC181601	AKSHATA MITHARE	1	2	3	4	5	6	7	8	9	10
2	MC181602	ALPANA ASHOK KUTIGOL	0	1	2	3	4	5	6	7	8	8
3	MC181603	AMRUTA ANIL BORAGANVE	1	2	3	4	5	6	7	8	9	10
4	MC181604	DEEPA MALAKARI NAROTE	1	2	3	4	5	6	7	8	9	10
5	MC181605	DEEPA BHISTANNAVAR	0	1	2	3	4	5	6	7	8	9
6	MC181606	GOURI SHEDABALE	1	2	3	4	5	6	7	8	9	10
7	MC181607	JAYASHREE BILAGE	1	2	3	4	5	6	7	8	9	10
8	MC181608	JYOTI NAGARALE	1	2	2	3	4	5	6	7	8	9
9	MC181609	MAYURI SHANKAR MAGADUM	0	1	2	3	4	5	6	6	7	8
10	MC181611	POOJA JADHAV	1	2	3	4	5	6	7	8	9	9
11	MC181612	POOJA KOLHAR	1	2	3	4	5	6	7	8	9	10
12	MC181614	PREMA RAMU JAMBAGI	1	2	3	3	4	5	6	7	8	9
13	MC181615	PRIYANKA BAMANE	1	2	3	4	5	6	7	8	9	10
14	MC181617	SAGARIKA DIXIT	0	1	2	3	4	5	6	7	8	9
15	MC181618	SEEMA JADHAV	1	2	2	3	4	5	6	7	8	9
16	MC181619	SHILPA HINGLAJE	1	2	3	4	5	6	7	8	9	10
17	MC181620	SHILPA SHIVAPUTRA KARAGANVE	0	1	2	3	4	5	6	7	8	9
18	MC181621	SHREEDHAR SHINDHE	1	2	3	4	5	6	7	8	9	10
19	MC181622	SHRIGOURI HIREMATH	1	2	3	4	5	6	7	8	9	10
20	MC181623	SUMAN METRI	1	2	3	4	5	6	7	8	9	10
21	MC181624	SUPRIYA SURESH YADAV	1	2	3	4	5	6	7	8	9	10
22	MC181625	SWARNALATA BABU PUJARI	1	2	3	4	5	5	6	7	8	9
23	MC181626	TEJASWINI SUNIL MANE	0	1	2	3	4	5	6	7	8	9
24	MC181627	VEENA GALATAGE	1	2	3	4	5	6	7	8	9	10
25	MC181628	VIDYASHRI KHADGOL	0	1	2	3	4	5	6	7	8	8
26	MC181629	VIRUPAXI RAMU MOLAKE	1	2	3	4	5	6	7	8	9	10
27	MC181630	VISHAL KHOT	1	2	3	4	5	6	7	8	9	10
28	MC191602	ANITA SHINDE	1	2	3	4	5	6	7	8	9	10
29	MC191603	ARUNA KAMAGOUDA	1	2	3	4	5	6	7	8	9	9
30	MC191604	BHAGYASHREE SHIVANAND UMARANE	1	2	3	4	5	6	7	8	9	10

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			17/9	18/9	19/9	20/9	21/9	22/9	23/9	24/9	25/9	26/9	27/9	28/9	29/9	30/9	01/10	02/10
31	MC191605	DEEPA KOTIWALE	1	2	3	4	5	6	7	8	9	10						
32	MC191606	DEEPA VITTAL HEGADE	0	1	2	3	4	5	6	7	8	9						
33	MC191607	POOJA DHAREPPA GUNDAKALLE	1	2	3	4	5	6	7	8	9	10						
34	MC191608	PRATIBHA RAMACHANDRA LAINADAR	1	2	3	4	5	6	7	8	9	10						
35	MC191609	PRAVEEN HAVALDAR	0	1	2	3	4	5	6	7	8	9						
36	MC191610	PUSHPA BELLENAVAR	1	2	3	4	5	6	7	8	9	10						
37	MC191611	RAJALAXMI INGAVALE	1	2	3	4	5	6	7	8	9	10						
38	MC191612	RAMYA DHARANAGUTTE	1	2	3	4	5	6	7	8	9	10						
39	MC191613	ROHINI KADAM	1	2	3	4	5	6	7	8	9	10						
40	MC191614	ROHINI PRABHAKAR NAVALE	1	2	3	4	5	6	7	8	9	10						
41	MC191615	SANTOSH BANDI	1	2	3	4	5	6	7	8	9	10						
42	MC191616	SAROJINI MAI IADEV KHOT	0	1	2	3	4	5	6	7	8	9	10					
43	MC191617	SHAHIN BYAL	1	2	3	4	5	6	7	8	9	10						
44	MC191619	SHILPA DANAPPAGOL	1	2	3	4	5	6	7	8	9	10						
45	MC191620	SHRUTI YALLAPPA NAGANAVAR	1	2	3	4	5	6	7	8	9	10						
46	MC191621	SONALI JHUTALE	0	1	2	3	4	5	6	7	8	9	10					
47	MC191622	SUJATA PATIL	1	2	3	4	5	6	7	8	9	10						
48	MC191623	SUMAYYA FAKARUSAB BAGAWAN	1	2	3	4	5	6	7	8	9	10						
49	MC191624	SUVARNA PATIL	1	2	3	4	5	6	7	8	9	10						
50	MC191625	TRIVENI DESAI	1	2	3	4	5	6	7	8	9	10						
51	MC191626	UMASHRI MADYALI	1	2	3	4	5	6	7	8	9	10						
52	MC191627	VARSHA MAGDHUM	1	2	3	4	5	6	7	8	9	10						
53	MC191628	VINAYAK KUMBAR	0	1	2	3	4	5	6	7	8	9	10					
54	MC191629	YASHODHA TUKARAM RAYAMANE	1	2	3	4	5	6	7	8	9	10						

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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

TRAINING PROGRAM FOR COMPETITIVE EXAMS (NET/SET)

Attendance Sheet

SI. NO	REG. NO	NAME OF THE STUDENTS	5/11/19	6/11/19	7/11/19	8/11/19	12/11/19	14/11/19	19/11/19	20/11/19	21/11/19	22/11/19	26/11/19
1	MC181601	AKSHATA MITHARE	19	20	20	21	22	23	24	25	26	27	
2	MC181602	ALPANA ASHOK KUTIGOL	19	19	20	21	22	23	24	25	26	27	
3	MC181603	AMRUTA ANIL BORAGANVE	20	21	21	22	23	24	25	26	27	28	
4	MC181604	DEEPA MALAKARI NAROTE	19	20	21	22	23	24	25	26	27	28	
5	MC181605	DEEPALI BHISTANNAVAR	19	20	21	22	23	24	25	26	26	27	
6	MC181606	GOURI SHEDABALE	19	20	21	22	23	24	25	26	27	28	
7	MC181607	JAYASHREE BILAGE	19	20	21	22	23	24	24	25	26	27	
8	MC181608	JYOTI NAGARALE	20	21	22	23	24	25	26	27	27	28	
9	MC181609	MAYURI SHANKAR MAGADUM	18	19	19	20	21	22	23	24	25	26	
10	MC181611	POOJA JADHAV	19	20	20	21	22	23	24	25	26	27	
11	MC181612	POOJA KOLHAR	20	21	21	22	23	24	25	26	27	28	
12	MC181614	PREMA RAMU JAMBAGI	19	20	21	22	23	24	24	25	26	27	
13	MC181615	PRIYANKA BAMANE	20	20	21	22	23	24	25	26	26	27	
14	MC181617	SAGARIKA DIXIT	19	19	20	21	22	23	24	24	25	26	
15	MC181618	SEEMA JADHAV	19	20	21	22	23	24	24	25	26	27	
16	MC181619	SHILPA HINGLAJE	21	22	23	23	24	25	26	27	28	28	
17	MC181620	SHILPA SHIVAPUTRA KARAGANVE	19	19	20	21	22	23	24	24	25	26	
18	MC181621	SHREEDHAR SHINDHE	19	20	21	22	23	24	25	26	27	28	
19	MC181622	SHRIGOURI HIREMATH	20	21	21	22	23	24	25	26	26	27	
20	MC181623	SUMAN METRI	19	20	20	21	22	23	24	25	26	27	
21	MC181624	SUPRIYA SURESH YADAV	20	21	22	23	24	25	26	27	28	29	
22	MC181625	SWARNALATA BABU PUJARI	17	17	20	21	22	23	24	25	26	27	
23	MC181626	TEJASWINI SUNIL MANE	20	21	22	23	24	25	26	27	28	29	
24	MC181627	VEENA GALATAGE	19	20	20	21	22	23	24	25	26	27	
25	MC181628	VIDYASHRI KHADGOL	19	19	20	21	22	23	24	25	26	27	
26	MC181629	VIRUPAXI RAMU MOLAKE	20	21	22	23	24	25	25	26	27	28	
27	MC181630	VISHAL KHOT	20	21	22	22	23	24	25	26	27	27	
28	MC191602	ANITA SHINDE	18	18	19	20	21	22	23	23	24	25	
29	MC191603	ARUNA KAMAGOUDA	20	20	21	22	23	24	25	26	27	28	
30	MC191604	BHAGYASHREE SHIVANAND UMARANE	20	21	22	23	24	24	25	26	27	27	

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31	MC191605	DEEPA KOTIWALE	5/11/19	6/11/19	7/11/19	8/11/19	9/11/19	10/11/19	11/11/19	12/11/19	13/11/19	14/11/19	15/11/19
32	MC191606	DEEPA VITTAL HEGADE	19	20	20	21	21	22	23	24	25	26	27
33	MC191607	POOJA DHAREPPA GUNDAKALLE	20	21	22	23	24	25	25	26	27	28	29
34	MC191608	PRATIBHA RAMACHANDRA LAINADAR	19	20	21	22	23	23	24	25	26	27	28
35	MC191609	PRAVEEN HAVALDAR	19	20	21	21	22	23	24	25	26	27	28
36	MC191610	PUSHPA BELLENAVAR	20	20	21	22	23	23	24	25	26	27	28
37	MC191611	RAJALAXMI INGAVALE	19	20	20	21	22	23	24	25	25	26	27
38	MC191612	RAMYA DHARANAGUTTE	20	21	22	23	24	24	25	26	27	28	29
39	MC191613	ROHINI KADAM	19	20	20	21	22	23	24	25	26	27	28
40	MC191614	ROHINI PRABHAKAR NAVALE	20	21	22	23	24	24	25	26	27	28	29
41	MC191615	SANTOSH BANDI	19	20	21	22	23	24	24	25	26	27	28
42	MC191616	SAROJINI MAHADEV KHOT	20	21	22	23	24	24	25	26	27	28	29
43	MC191617	SHAHIN BYAL	19	20	21	22	23	24	25	26	26	27	28
44	MC191619	SHILPA DANAPPAGOL	20	21	21	22	23	24	25	26	27	28	29
45	MC191620	SHRUTI YALLAPPA NAGANAVAR	20	21	22	23	24	25	26	26	27	27	28
46	MC191621	SONALI JHUTALE	19	20	21	22	23	23	24	25	26	27	28
47	MC191622	SUJATA PATIL	21	22	23	24	24	25	26	27	27	28	29
48	MC191623	SUMAYYA FAKARUSAB BAGAWAN	20	20	21	22	23	24	25	26	27	28	29
49	MC191624	SUVARNA PATIL	21	22	23	24	25	25	26	27	28	29	30
50	MC191625	TRIVENI DESAI	21	22	22	23	23	24	25	26	27	27	28
51	MC191626	UMASHRI MADYALI	19	20	21	22	23	24	25	26	27	28	29
52	MC191627	VARSHA MAGDHUM	20	21	21	22	23	24	25	26	27	28	29
53	MC191628	VINAYAK KUMBAR	18	17	20	21	22	23	24	25	26	27	28
54	MC191629	YASHODHA TUKARAM RAYAMANE	20	21	22	23	24	24	25	26	27	28	29

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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

TRAINING PROGRAM FOR COMPETITIVE EXAMS (NET/SET)

Attendance Sheet

SI. NO	REG. NO	NAME OF THE STUDENTS	11/10	12/10	13/10	14/10	15/10	16/10	17/10	18/10	19/10	20/10	21/10	22/10	23/10	24/10	25/10
1	MC181601	AKSHATA MITHARE	10	11	12	13	14	15	16	17	18	18					
2	MC181602	ALPANA ASHOK KUTIGOL	9	10	11	12	13	14	15	16	17	18					
3	MC181603	AMRUTA ANIL BORAGANVE	11	12	13	14	15	16	17	18	19	20					
4	MC181604	DEEPA MALAKARI NAROTE	11	11	12	13	14	15	16	17	18	19					
5	MC181605	DEEPA BHISTANNAVAR	10	11	12	13	14	15	16	17	18	19					
6	MC181606	GOURI SHEDABALE	11	12	13	13	14	15	16	17	18	19					
7	MC181607	JAYASHREE BILAGE	11	12	13	14	15	16	17	18	19	19					
8	MC181608	JYOTI NAGARALE	10	11	12	13	14	15	16	17	18	19					
9	MC181609	MAYURI SHANKAR MAGADUM	9	10	11	12	13	13	14	15	16	17					
10	MC181611	POOJA JADHAV	10	11	12	13	14	15	16	17	18	18					
11	MC181612	POOJA KOLHAR	11	12	13	14	15	16	17	18	19	19					
12	MC181614	PREMA RAMU JAMBAGI	10	11	12	13	14	15	16	17	18	19					
13	MC181615	PRIYANKA BAMANE	11	12	13	14	15	16	17	17	18	19					
14	MC181617	SAGARIKA DIXIT	10	11	12	13	14	14	15	16	17	18					
15	MC181618	SEEMA JADHAV	10	11	12	13	13	14	15	16	17	18					
16	MC181619	SHILPA HINGLAJE	11	12	13	14	15	16	17	18	19	20					
17	MC181620	SHILPA SHIVAPUTRA KARAGANVE	10	11	12	13	14	14	15	16	17	18					
18	MC181621	SHREEDHAR SHINDHE	11	12	13	14	15	16	16	17	18	18					
19	MC181622	SHRIGOURI HIREMATH	11	12	13	14	14	15	16	17	18	19					
20	MC181623	SUMAN METRI	11	11	12	13	14	15	16	17	17	18					
21	MC181624	SUPRIYA SURESH YADAV	11	12	13	14	15	16	17	18	19	20					
22	MC181625	SWARNALATA BABU PUJARI	10	11	12	13	14	14	15	16	17	18					
23	MC181626	TEJASWINI SUNIL MANE	10	11	12	13	14	15	16	17	18	19					
24	MC181627	VEENA GALATAGE	11	12	13	14	15	16	16	17	18	19					
25	MC181628	VIDYASHRI KHADGOL	9	10	11	12	13	14	15	16	17	18					
26	MC181629	VIRUPAXI RAMU MOLAKE	11	12	13	14	15	16	17	18	19	19					
27	MC181630	VISHAL KHOT	11	12	13	14	15	16	17	18	19	19					
28	MC191602	ANITA SHINDE	10	11	12	13	14	14	15	16	17	18					
29	MC191603	ARUNA KAMAGOUDA	10	11	12	13	14	15	16	17	18	19					
30	MC191604	BHAGYASHREE SHIVANAND UMARANE	11	12	13	14	14	15	16	17	18	19					

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			11/10	12/10	13/10	14/10	15/10	16/10	17/10	18/10	19/10	
31	MC191605	DEEPA KOTIWALE	11	12	12	13	14	15	16	17	18	19
32	MC191606	DEEPA VITTAL HEGADE	10	11	12	13	14	14	15	16	17	18
33	MC191607	POOJA DHAREPPA GUNDAKALLE	11	12	13	14	15	16	17	18	19	20
34	MC191608	PRATIBHA RAMACHANDRA LAINADAR	11	11	12	13	14	14	15	16	17	18
35	MC191609	PRAVEEN HAVALDAR	10	11	12	13	14	15	16	17	18	19
36	MC191610	PUSHPA BELLENNAR	11	12	13	14	15	16	17	18	19	20
37	MC191611	RAJALAXMI INGAVAL	10	11	12	13	14	15	16	17	17	18
38	MC191612	RAMYA DHARANAGUTTE	11	12	13	14	15	16	17	18	19	20
39	MC191613	ROHINI KADAM	11	12	12	13	14	14	15	16	17	18
40	MC191614	ROHINI PRABHAKAR NAVALE	11	12	13	14	15	15	16	17	18	19
41	MC191615	SANTOSH BANDI	11	12	13	14	15	16	17	17	18	19
42	MC191616	SAROJINI MAHADEV KHOT	10	11	12	13	14	15	16	17	18	19
43	MC191617	SHAHIN BYAL	10	11	12	13	14	15	16	17	18	19
44	MC191619	SHILPA DANAPPAGOL	11	12	13	14	15	16	17	18	19	20
45	MC191620	SHRUTI YALLAPPA NAGANNAVAR	11	12	13	14	15	16	16	17	18	19
46	MC191621	SONALI JHUTALE	10	11	12	13	14	15	16	16	17	18
47	MC191622	SUJATA PATIL	11	12	13	14	15	16	17	18	19	20
48	MC191623	SUMAYYA FAKARUSAB BAGAWAN	11	12	13	14	15	16	16	17	18	19
49	MC191624	SUVARNA PATIL	11	12	13	14	15	16	17	18	19	20
50	MC191625	TRIVENI DESAI	11	12	13	14	15	16	17	18	19	20
51	MC191626	UMASHRI MADYALI	10	11	12	13	14	14	15	16	17	18
52	MC191627	VARSHA MAGDHUM	11	12	13	14	15	16	16	17	18	19
53	MC191628	VINAYAK KUMBAR	8	9	10	11	12	13	14	15	16	17
54	MC191629	YASHODHA TUKARAM RAYAMANE	11	12	13	14	14	15	16	17	18	19

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Website: klebcollegechikodi.com

☎ : 08338 - 272176

Email - kles_bkcc@rediffmail.com

PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Date: 18/12/2020

To,

The Principal,

K.L.E. Society's B.K. College,

Chikodi

**Subject: Seeking Permission for Conducting Training Program for Competitive Exams
(NET/SET)**

Respected Sir,

With reference to the above cited subject, PG Department of Commerce and Management is planning to conduct Training Program for M.Com students **from 26th December 2020 to 20th February 2021**. Shri S. M. Bhosage and Shri V. S. Khot will be the Coordinators for this training program. The main objective of this program is to give knowledge about the syllabus and pattern of exam and to motivate the students to crack the exam along with their post graduation.

So, kindly permit us to conduct this program and do the needful.

Thanking you,

Yours Faithfully,

CO-ORDINATOR

P.G. Department of Commerce
B.K. College Chikodi



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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

TRAINING PROGRAM FOR COMPETITIVE EXAMS (NET/SET)

NOTICE

DATE: 21/12/2020

All the M.Com students are hereby informed that the training program for competitive exams (NET/SET) will be conducted from **26th of December, 2020**. Therefore, the interested students are informed to enroll their names before **24th December, 2020** to concerned coordinators and avail the benefit of this training program.

Name of the Program	Schedule of the Program	Program Co-ordinators
Training Program for Competitive Exams (NET/SET)	December - 2020 to February - 2021	Shri. S. M. Bhosage Shri. V. S. Khot


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Ph: 08338 - 272176

PG Department of Commerce and Management

Training Program for NET/SET Exams (2020-21)

List of the Students Enrolled

Sl. No	Roll No.	Name of the students	Class	Signature
1	3	Bibibatul Abdullah Desai	M.Com I	<i>B. Desai</i>
2	5	Jyoti Appasab Kanade	M.Com I	<i>J. Kanade</i>
3	8	Parvati Beerappa Immadi	M.Com I	<i>P. Immadi</i>
4	13	Shambavi Suresh Mane	M.Com I	<i>S. Mane</i>
5	17	Tabassum Akhatar shaikh	M.Com I	<i>T. Shaikh</i>
6	18	Tejshwini Nandakumar Kagale	M.Com I	<i>T. Kagale</i>
7	20	Vandana Kedari khot	M.Com I	<i>V. Khot</i>
8	22	Vishawanath Mallapa Duggani	M.Com I	<i>V. Duggani</i>
9	4	Bhagyashree Shivanand Umarane	M.Com II	<i>B. Umarane</i>
10	5	Deepa Mahadev Kotiwale	M.Com II	<i>D. Kotiwale</i>
11	7	Pooja Dhareppa Gundakalle	M.Com II	<i>P. Gundakalle</i>
12	10	Pushpa Shankar Bellennavar	M.Com II	<i>P. Bellennavar</i>
13	11	Rajalaxmi Rajendra Ingavale	M.Com II	<i>R. Ingavale</i>
14	15	Santosh Mallapa Bandi	M.Com II	<i>S. Bandi</i>
15	19	Shilpa Danappa Danappagol	M.Com II	<i>S. Danappagol</i>
16	20	Shruti Yallappa Nagannavar	M.Com II	<i>S. Nagannavar</i>
17	24	Suvarna Suresh Patil	M.Com II	<i>S. Patil</i>
18	27	Varsha Dilip Magdum	M.Com II	<i>V. Magdum</i>
19	28	Vinayak Suresh Kumbar	M.Com II	<i>V. Kumbar</i>

20. *02 Anita, Anand, shinde*

M. Com II

Anita

[Signature]
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P.G. Department of Commerce
B.K. College Chikodi

[Signature]
Coordinator
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Date: 21-01-2021

UG & PG Department of Commerce


NOTICE

All the B.Com I & II Sem and M.Com I Sem students are hereby informed to attend 'Career Counseling Programme for Chartered Accountant Course' on 22-01-2021, Friday at 9.30 am in Sabhabhavan organized by UG & PG Department of Commerce.


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UG&PG Department of Commerce

Career Counseling Programme for Chartered Accountant Course

Date: 22/01/2021, Friday at 9.30 am

Venue: Sabha Bhavan

Resource Person : CA Sanjeev R. Deshapande

Agenda

Welcome Address : By Prof. N. B. Patil

Introduction of Chief Guest : By Prof. V. S. Khot

Flower Presentation : 1. To Shri. Sanjeev Deshapande
 By Shri. U. R. Rajput
 2. To Shri. Rohit patil
 By Prof. N. B. Patil
 3. To Shri. U. R. Rajput
 By Dr. LakshmikhantNayaka T O

Technical session : By Shri. Sanjeev R. Deshapande, Chartered Accountant

Interaction with students : By Resource Person

Vote of Thanks : By Dr. LakshmikhantNayaka T O

Master of Ceremony : By Prof. S. M. Bhosage


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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Title of the Program	Career Counseling Program for Chartered Accountant Course
Resource person	Sanjeev R. Deshapande
Time and Date	9.30 am to 11.30 am, 21 January 2021
Place	KLE's B.K College, Chikodi Sabhabhavan
No. of beneficiaries	22
Objectives	<ul style="list-style-type: none"> ➤ To develop and promote motivational stories and creative contents for disseminating knowledge with focus on CA Education. ➤ To guide students about Chartered Accountant course
Summary of the Proceedings	<p>Career Counseling Program for Chartered Accountant Course was organized by UG & PG Department of Commerce for B.Com and M.Com students on 21st January 2021. Shri. Sanjeev R Deshapande, Belagavi Branch of SIRC of ICAI, Shri Rohit Patil CA were the Resource Persons for this program.</p> <p>The program was began with Welcome address by Prof. N. B. Patil and Introduction of Resource Person by Prof. V. S. Khot. Shri Sanjeev Deshapande has explained the CA course structure, career opportunities available for CA professionals and they have also given information of scholarship available to the CA Aspirants. Another resource person shri. Rohit Patil have interacted with students and motivated them to choose this professional course. And finally vote of thanks was proposed by Dr. Lakshmikanth Nayaka T O. Prof. S. M. Bhosage compered the program.</p>
Outcomes	Students got complete information about Chartered Accountant course and Motivated to register themselves for this course.



Resource Person addressing the gathering



Question & Answer Session

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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Date: 02-08-2017

NOTICE


All the M.Com students are hereby informed to attend 'Career Counseling Program for Chartered Accountant Course' on 03-08-2017, Thursday at 10.00 am in Sabhabhavan organized by PG Department of Commerce and Management.


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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Date: 03/08/2017

AGENDA

Career Counseling Program for Chartered Accountant Course

- Invocation Song : By Miss Sumitra Kore & group
- Welcome Address : By Prof. B.S.Mali
- Introduction of Resource Person : By Prof. S. M. Bhosage
- Presentation of Bouquet : 1. To The President
By Prof. S. M. Bhosage
2. To The Resource Person
Shri. Chetan V Chougale
Chairman, Belagavi Branch
SIRC of ICAI
By Mr. Abhinandan Hanje
3. Shri Jayakumar N Patil CA
By Sandeep Lalage
4. Shri. Yaseen Devalapure
By Prashant Kesti
- Technical Session : By 1. Shri. Chetan V Chougale
2. Shri. Jayakumar N Patil
3. Shri. Yaseen Devalapure
- Interaction with students : By Resource Persons
- Vote of Thanks : By Prof. S. M Bhosage
- Compeering : By Prof. P.M Kulkarni

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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Career Counseling Program for Chartered Accountant Course

Date: 22/09/2017

Venue: Sabhabhavan

Student's Attendance Report

Sl No.	Name of the Students	Class	Roll No.	Signature
1	Namrata Kankinoti	M.com II	19	NKankinoti
2	Abinandan Hanje	M.com II	01	ABH
3	Shruti Desai	M.com II	18	SD
4	Salita Kopali	M.com II	17	SKopali
5	Aswati Gurusav	M.com II	03	AG
6	Amruta B. Sankeshwari	M.com II	02	AS
7	Gunita Korp	M.com II	21	GKorp
8	Pooja Khavasi	M.com II	14	PKhavasi
9	Surjit Pawar	M.com II	22	S.Pawar
10	Laxmikant Baji	M.com II	11	LBaji
11	Aruna Halbatti	M.com II	4	AHalbatti
12	Serali Bhisannavar	M.com II	20	Serali
13	Neta Varute	M.com II	13	N. varute
14	Ismail Sangadi	M.com II	09	ISangadi
15	Sumayya Awali	M.com II	24	SAwali
16	Devasaj Byale	M.com II	8	D. Byale
17	SNEHA CHIKORNE	M.com II	19	SC
18	Saraswati Kholavkar	M.com-II	16	SKholavkar
19	Vidya Shree Kamble	M.com-II	25	VKamble
20	vandana. pusaji	M.com II	26	VPusaji
21	Pragathi Hinchambar	M.com II	06	PHinchambar
22	Basavaraj Kumbhar	M.com II	05	BKumbhar
23	Vishwajit Devrashi	M.com II	27	VDevrashi
24	Seemita Thakran	M.com II	23	S.Thakran
25	Kiran babadabb	M.com I	12	KBabadabb
26	Aishwarya Patil	M.com I	01	APatil
27	Salita Lakshmi Patil	M.com I	20	SLPatil
28	Pooja R. Gurusav	M.com I	17	PRGurusav
29	Parashant S. Kesti	M.com I	18	PKesti
30	Prachi S. Pawade	M.com I	05	PPawade

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PG DEPARTMENT OF COMMERCE AND MANAGEMENT

Title of the Program	Career Counseling Program for Chartered Accountant Course
Time and Date	10 am to 12 pm , 3 rd August 2017
Place	KLE's B.K College, Chikodi –Sabhabhavan
No. of beneficiaries	48
Objectives	<ul style="list-style-type: none"> ➤ To develop and promote motivational stories and creative contents for disseminating knowledge with focus on CA Education. ➤ To guide students about Chartered Accountant course
Summary of the Proceedings	<p>Career Counseling Program for Chartered Accountant Course was organized by PG Department of Commerce and Management for M.Com students on 3rd August 2017. Shri.Chetan V Chougale, chairman, Belagavi Branch of SIRC of ICAI, Shri Jayakumar N Patil CA, and Shri. Yaseen Devalapure CA were the Resource Persons for this program.</p> <p>The program was began with Invocation song by Miss Sumitra Kore & group. Welcome address given by Prof. B. S. Mali and Prof. S. M. Bhosage introduced the Resource Persons. Shri Chetan V Chougale has explained the CA course structure and Shri Jayakumar N Patil has explained career opportunities available for CA professionals and Shri. Yaseen Devalapure has given information about scholarship available to the CA Aspirants. At the end they have interacted with students and motivated them to choose this professional course. Finally vote of thanks was proposed by Prof. S. M. Bhosage. Miss Priyanka Kulkarni compeered the program.</p>
Outcomes	Students got complete information about Chartered Accountant course and Motivated to register them for this course.

CO-ORDINATOR

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B.K. College Chikodi

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Karnataka State Eligibility Test Center (KSET)

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಅರ್ಹತಾ ಪರೀಕ್ಷಾ ಕೇಂದ್ರ (ಕೆಎಸ್‌ಇಟಿ)



Moulya Bhavan, University of Mysore, Mysore - 570 006
ಮೌಲ್ಯ ಭವನ, ಮೈಸೂರು ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಮೈಸೂರು - 570 006
(Accredited by UGC / ಯು.ಪಿ.ಸಿ. ಯಿಂದ ಮಾನ್ಯತೆ ಪಡೆದಿದೆ)



STATE ELIGIBILITY TEST (SET) FOR LECTURER / ASSISTANT PROFESSORSHIP

ರಾಜ್ಯ ಉಪನ್ಯಾಸಕರ ಹುದ್ದೆಗಳಿಗೆ ಅರ್ಹತಾ ಪರೀಕ್ಷೆ

207

Mr./Ms SHEKHAR MAHADEV PUJARI

Son / Daughter of Smt. SHANTABAI (Mother) and
Sri MAHADEV (Father) has qualified the
Karnataka State Eligibility Test (KSET) for Lecturer / Assistant Professorship
held on 31st December 2017

ಇವರು 31ನೇ ಡಿಸೆಂಬರ್, 2017 ರಂದು ಕರ್ನಾಟಕ ರಾಜ್ಯ ಉಪನ್ಯಾಸಕರ ಹುದ್ದೆಗಳಿಗೆ ನಡೆದ ಪರೀಕ್ಷೆಯಲ್ಲಿ
(ಕೆಎಸ್‌ಇಟಿ) ಅರ್ಹತೆ ಪಡೆದಿರುತ್ತಾರೆ

Subject in KSET **COMMERCE**

ಕೆಎಸ್‌ಇಟಿ ಪಡೆದ ವಿಷಯ



This Certificate is valid for ever

ಈ ಪ್ರಮಾಣ ಪತ್ರವು ಸದಾ ಮಾನ್ಯತೆ ಪಡೆದಿರುತ್ತದೆ



Roll No : 11010333

ರೋಲ್ ನಂಬರ್ :

Date of issue : 21/07/2018

ವಿತರಿಸಿದ ದಿನಾಂಕ :

Prof. H. Rajashekar

Member Secretary, KSET Center

ಸದಸ್ಯ ಕಾರ್ಯದರ್ಶಿ, ಕೆಎಸ್‌ಇಟಿ ಕೇಂದ್ರ

PRINCIPAL

KLES'S Basavaprabhu Kore

Arts, Science and Commerce College

CHIKKODI - 591 201

Prof. T.K. Umesh

Chairman, KSET Center

ಅಧ್ಯಕ್ಷರು, ಕೆಎಸ್‌ಇಟಿ ಕೇಂದ್ರ

Note / ಸೂಚನೆ :

This Certificate comes into effect from the date of issue, the date after which the KSET results have been announced.

ಈ ಪ್ರಮಾಣ ಪತ್ರವು ವಿತರಿಸಿದ ದಿನಾಂಕದಿಂದ ಪರಿಣಿತವಾಗುತ್ತದೆ. ಈ ದಿನಾಂಕದ ನಂತರದಲ್ಲಿ ಕೆಎಸ್‌ಇಟಿ ಫಲಿತಾಂಶಗಳನ್ನು ಪ್ರಕಟಿಸಲಾಗುತ್ತದೆ.

Candidate who have not passed master degree must complete with required percentage of Marks within two years from the date of examination.

ಇವರಿಗೆ ಮಾಸ್ಟರ್ ಡಿಗ್ರಿ ಪಡೆಯಲು ಅಗತ್ಯವಿರುವ ಅಂಕಗಳನ್ನು ಎರಡು ವರ್ಷಗಳಲ್ಲಿ ಪೂರೈಸಬೇಕು ಮತ್ತು ಅಗತ್ಯವಿರುವ ಅಂಕಗಳನ್ನು ಪೂರೈಸದಿದ್ದರೆ ಕೆಎಸ್‌ಇಟಿ ಕೇಂದ್ರದಿಂದ ವಿವರಿಸಲಾಗುತ್ತದೆ.

The recruitment Authority / Institution must verify the original records of the Candidate while considering for appointment and the KSET Center is not responsible for information provided by the candidates.

ಅಭ್ಯರ್ಥಿಯನ್ನು ನೇಮಕಿಸುವ ಅಧಿಕಾರಿ / ಸಂಸ್ಥೆಗೆ ಅಭ್ಯರ್ಥಿಯ ಮೂಲ ದಾಖಲೆಗಳನ್ನು ಪರಿಶೀಲಿಸಬೇಕು. ಅಭ್ಯರ್ಥಿಯು ಸಲ್ಲಿಸಿದ ಮಾಹಿತಿ ತಪ್ಪು ಮಾಹಿತಿಗಳನ್ನು ಕೆಎಸ್‌ಇಟಿ ಕೇಂದ್ರದಿಂದ ವಿವರಿಸಲಾಗುತ್ತದೆ.

Certificate No. **0318**

UNIVERSITY OF MYSORE

STATE ELIGIBILITY TEST FOR ASSISTANT PROFESSOR



(Accredited by University Grants Commission, New Delhi)

(Valid in the State of KARNATAKA only)

SET Ref. No: **UOM/KSET/272/2020-21** Roll No: **11010238**Certified that **Mr./Ms GANGAPPA HARAKE**Son/Daughter of **BHAGAVVA** (Mother)and **DUNDAPPA** (Father)

had applied for **KARNATAKA SET** for Eligibility for Assistant Professor held on 27th September 2020 in the **CAT-IIA** category and qualified by securing marks at par with the qualifying cut-off for **CAT-IIA** category in the subject **COMMERCE**

As per the information provided by the candidate, he/she had completed/appeared his/her Master's degree or equivalent examination at the time of applying for SET.

The date of Eligibility of Assistant Professor is the date of declaration of SET result, i.e. **09th January 2021** OR the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of SET result, i.e. by **09th January 2023**, whichever is later.

The authenticity of this certificate should be verified from the SET Agency by the employer. It can also be verified by scanning QR Bar Code printed on the certificate.

VALIDITY OF THIS CERTIFICATE IS FOREVER.

(Prof. H RAJASHEKAR)
Member Secretary, KSET Center

Date of issue: **09th January 2021**

NOTE

- a) University of Mysore, Mysuru has issued the certificate on the basis of information provided by the candidate in his/her Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the University of Mysore is not responsible for the same. The candidate must fulfill the minimum eligibility conditions for SET as laid down in the notification for the said SET.

Whatever category of the candidate SC/ST/PWD/Cat-IIIA/III/IIA/IB (i.e. per state reservation policy) is declared in the SET Certificate, the institution/recruitment body should check the relevant documents of that category.

(Prof. G. HEMANTH KUMAR)
Chairman, KSET Center

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Certificate No: **0319**

UNIVERSITY OF MYSORE

STATE ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

(Accredited by University Grants Commission, New Delhi)

(Valid in the State of KARNATAKA only)

SET Ref. No: **UOM/KSET/272/2020-21** Roll No: **11010272**Certified that **Mr./Ms PRIYANKA MORE**Son/Daughter of **RUKMINI** (Mother)and **PUNDALIK** (Father)

had applied for **KARNATAKA SET** for Eligibility for Assistant Professor held on 27th September 2020 in the **CAT-IIIB** category and qualified by securing marks at par with the qualifying cut-off for **CAT-IIIB** category in the subject **COMMERCE**

As per the information provided by the candidate, he/she had completed/appeared his/her Master's degree or equivalent examination at the time of applying for SET.

The date of Eligibility of Assistant Professor is the date of declaration of SET result, i.e. 09th January 2021 OR the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of SET result, i.e. by 09th January 2023, whichever is later.

The authenticity of this certificate should be verified from the SET Agency by the employer. It can also be verified by scanning QR Bar Code printed on the certificate.

VALIDITY OF THIS CERTIFICATE IS FOREVER.

(Prof. H. RAJASHIKHAR)
Member Secretary, KSET Centre

Date of issue: 09th January 2021

NOTE

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at University of Mysore, Mysore has issued the certificate on the basis of information provided by the candidate in his/her Application Form. The reporting authorities should verify the original records/certificates of the candidate while considering him/her for appointment as the University of Mysore is not responsible for the same. The candidate must fulfil the minimum eligibility conditions for SET as laid down in the notification for the year 2021.

In Whatever category as the candidate is SET (IIB) or CAT (IIB) (as per state notification policy) is depicted in the SET Certificate, the institution/authority/employer should check the relevant documents of the candidate.



Certificate No: **0316**



UNIVERSITY OF MYSORE

STATE ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

(Accredited by University Grants Commission, New Delhi)

(Valid in the State of KARNATAKA only)



SET Ref. No: **UOM/KSET/272/2020-21** Roll No: **11010176**

Candidate's Name: **Mr./Ms VISHAL KHOT**

Son/Daughter of **ANITA** (Mother)

and **SADASHIV** (Father)

had applied for **KARNATAKA SET** for Eligibility for Assistant Professor held on 27th September 2020 in the **CAT-III B** category and qualified by securing marks at par with the qualifying cut-off for **CAT-III B** category in the subject **COMMERCE**.

As per the information provided by the candidate, he/she had completed/appeared his/her Master's degree or equivalent examination at the time of applying for SET.

The date of Eligibility of Assistant Professor is the date of declaration of SET result, i.e, 09th January 2021 OR the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of SET result, i.e, by 09th January 2023, whichever is later.

The authenticity of this certificate should be verified from the SET Agency by the employer. It can also be verified by scanning QR Bar Code printed on the certificate.


VALIDITY OF THIS CERTIFICATE IS FOREVER.


(Prof. H. RAJASHEKAR)
Member Secretary, KSET Center


(Prof. G. HEMANTH KUMAR)
Chairman, KSET Center

Date of issue: 09th January 2021

NOTE:


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- University of Mysore, Mysuru has issued the certificate on the basis of information provided by the candidate in his/her Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the University of Mysore is not responsible for the same. The candidate must fulfill the minimum eligibility conditions for SET as laid down in the notification for the said SET.
- Whatever category of the candidate SC/ST/PWD/Ca-II/IIA/III/IIIA/IIIB (as per state reservation policy) is depicted in the SET Certificate, the institution/recruitment body should check the relevant documents of that category.



ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರದ ಪ್ರಾಧ್ಯಾಪಕರ ಅರ್ಹತಾ ಪರೀಕ್ಷೆ

Karnataka State Eligibility Test (KSET) for Assistant Professorship

[Accredited by UGC, New Delhi]

Moulya Bhavan, University of Mysore, Manasagangothri, Mysuru - 570 006



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Provisional Result of the KSET Examination held on 27th September, 2020.

Roll Number: 11010329 Date of Birth: 05-Mar-1994

Roll Number: 11010329 Subject: COMMERCE
Candidate Name: RAJASHREE KHAD
Father Name: DUNDAPPA Mother Name: GIRIJA
Category: CAT-I

Paper I Marks	Paper II Marks	Total	Percentage	Result	Selection Quota
40	104	144	48%	Eligible	CAT-I

Abbreviated Remarks Definition(s)

Eligible Candidates who were declared as Provisionally Eligible, provided they should fulfill all the Eligibility Criteria.
Not Eligible Candidates who had scored marks below the cut off Percentage or cut off aggregate.
AB Candidate absent for the examination.

Note: Candidate who are eligible are hereby informed to provide correct details with regard to Name, Subject and attested copies of documents, addressed to: The Coordinator, KSET center, Moulya Bhavan, University of Mysore, Manasagangothri, Mysuru - 570006, on or before 22nd January 2021 (shall not be extended).

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SLOW LEARNERS-I SEMESTER 2016-17


Sl. No.	Reg. No.	Name of the Student	%	Class
1	S1615611	AKSHATA MONE	49.33	FAIL
2	S1615615	ALIFIYA UMARKHAN	47.33	FAIL
3	S1615616	ALIYAKOUSAR SAYYAD	45.33	FAIL
4	S1615617	ALTAF NADAF	51.33	FAIL
5	S1615619	AMOL MAGADUM	37.33	FAIL
6	S1615636	AYISHA BAGAWALE	58.67	FAIL
7	S1615642	BHARAT KOSHTI	44.67	FAIL
8	S1615651	DHANASHRI KANTE	58	FAIL
9	S1615658	HEMAJEET SHINDE	38.67	FAIL
10	S1615664	JYOTI KAMATE	59.33	FAIL
11	S1615694	NAMRATA MEDH	44	FAIL
12	S1615709	POOJA KUMBAR	51.33	FAIL
13	S1615710	POOJA KURADE	52.67	FAIL
14	S1615717	POOJA SADALAGE	50	FAIL
15	S1615733	RAJIVGANDHI M CHINCHALI	38	FAIL
16	S1615734	RAJU BHEEMU PUNDIPALLE	26.67	FAIL
17	S1615736	RAKESH MALAKARI LATTE	35.33	FAIL
18	S1615756	SATISH HERAWADE	40.67	FAIL
19	S1615762	SHANTINATH M KUDACHE	43.33	FAIL
20	S1615765	SHIVANAND HANCHINAMANI	52	FAIL
21	S1615790	SUDHA SUKUMAR UPPAR	56.67	FAIL
22	S1615806	TIPUSULTAN MUSA AFARAJ	32	FAIL
23	S1615823	VIPUL HERWADE	52.67	FAIL


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SLOW LEARNERS-III SEMESTER 2016-17

Sl. No.	Reg. No.	Name of the Student	%	Class
1	S1415797	VITTAL SOLAPURE	54.7	FAIL
2	S1515607	AMRUTA DOOGNAVAR	54	FAIL
3	S1515618	ARATI MUNNOLI	45.3	FAIL
4	S1515622	ARISHA PATHAN	53.3	FAIL
5	S1515633	AVINASH KAMBLE	57.3	FAIL
6	S1515650	HARISH MALGAR	54.7	FAIL
7	S1515660	KAVERI MUKARE	57.3	FAIL
8	S1515661	KAVITA HANDIGUD	55.3	FAIL
9	S1515663	POOJA KENGALE	53.3	FAIL
10	S1515664	KOMAL MALI	56	FAIL
11	S1515693	ROHIT PATTANKUDE	38	FAIL
12	S1515732	RAVINDRA NAIK	50.7	FAIL
13	S1515736	ROHIT BHISHTE	48.7	FAIL
14	S1515758	SANTOSH PATIL	36.7	FAIL
15	S1515800	SURAJ VANTAMURI	54.7	FAIL

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SLOW LEARNERS-V SEMESTER 2016-17

Sl.No.	Reg. No.	Name of the Student	%	Class
25	S1415774	SUREKHA SHINDE	63.33	FAIL


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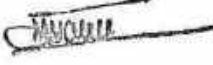
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SLOW LEARNERS-II SEMESTER 2016-17

Sl. No.	Reg. No.	Name of the Student	%	Class
1	S1615611	AKSHATA MONE	56	FAIL
2	S1615615	ALIFIYA UMARKHAN	39.3	FAIL
3	S1615616	ALIYAKOUSAR SAYYAD	6.67	FAIL
4	S1615617	ALTAF NADAF	57.3	FAIL
5	S1615619	AMOL MAGADUM	40	FAIL
6	S1615657	HANAMANT HUKKERI	51.3	FAIL
7	S1615658	HEMAJEET SHINDE	20	FAIL
8	S1615694	NAMRATA MEDH	46.7	FAIL
9	S1615710	POOJA KURADE	52.7	FAIL
10	S1615717	POOJA SADALAGE	55.3	FAIL
11	S1615734	RAJU BHEEMU PUNDIPALLE	20	FAIL
12	S1615736	RAKESH MALAKARI LATTE	28	FAIL
13	S1615756	SATISH HERAWADE	40.7	FAIL
14	S1615762	SHANTINATH M KUDACHE	36	FAIL
15	S1615806	TIPUSULTAN MUSA AFARAJ	36.7	FAIL
16	S1615813	VEENA KENCHANNAVAR	56.7	FAIL
17	S1615819	VIJAYLAXMI PATIL	55.3	FAIL
18	S1615823	VIPUL HERWADE	36	FAIL


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SLOW LEARNERS-IV SEMESTER 2016-17**

Sl No.	Reg. No.	Name of the Student	%	Class
1	S1415797	VITTAL SOLAPURE	41.33	FAIL
2	S1515618	ARATI MUNNOLI	42.67	FAIL
3	S1515661	KAVITA HANDIGUD	49.33	FAIL
4	S1515663	POOJA KENGALE	56	FAIL
5	S1515664	KOMAL MALI	42	FAIL
6	S1515683	NIKHITA PATIL	58	FAIL
7	S1515685	NISHA FATIMA UMARKHAN	48	FAIL
8	S1515693	ROHIT PATTANKUDE	38	FAIL
9	S1515707	PRAJWAL NADUVINKERI	50.67	FAIL
10	S1515732	RAVINDRA NAIK	45.33	FAIL
11	S1515745	SADASHIV PUKATE	50.67	FAIL
12	S1515747	SALONI KHEMPLAPURE	53.33	FAIL
13	S1515784	SHWETA NAIK	56	FAIL
14	S1515786	SIMRAN MULLA	47.33	FAIL
15	S1515796	SUNIL PAWAR	46.67	FAIL
16	S1515800	SURAJ VANTAMURI	37.33	FAIL

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SLOW LEARNERS- 2016-17 VI SEMESTER

Sl.No.	Reg. No.	Name of the Student	%	Class
1	SI415617	ASHA BAGAWALE	62.67	FAIL
2	SI415644	KADAPPA PATIL	63.67	FAIL
3	SI415663	MAHESH KURALE	59	FAIL
4	SI415700	RAHUL MALAGI	53.33	FAIL
5	SI415711	SACHIN CHOLGULE	61.33	FAIL
6	SI415715	SANJAY TERDALE	62.67	FAIL
7	SI415774	SUREKHA SHINDE	66	FAIL
8	SI415777	SWATI BAGEWADI	61	FAIL
9	SI415793	VIKAS TODAKAR	59.67	FAIL

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BY
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Principal
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Principal
**PRINCIPAL
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SLOW LEARNERS- 1 semester 2017-18

Sl. No.	REG. NO.	NAME OF THE CANDIDATE	%	Class
1	S1715601	ABHINANDAN PATIL	46.67	FAIL
2	S1715623	AROODH MALI APURE	36.67	FAIL
3	S1715688	POOJA POOJARI	55.33	FAIL
4	S1715711	PRIYANKA KHOT	39.33	FAIL
5	S1715712	PRIYANKA HALIJOL	48.67	FAIL
6	S1715789	SHUBHAM JAKATE	56.67	FAIL
7	S1715660	LAXMI KAMATE	52.00	FAIL

Ravindra
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Coordinator
IQAC

Ravindra
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PRINCIPAL
S.K. Arts Science & Commerce College
CHIKODI-591201

Ravindra
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Arts, Science and Commerce College
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SLOW LEARNERS- III semester 2017-18

S.N.	Reg. No.	Name of the Student	Th	in	Pr	in	Total	%	Class
1	S1615611	AKSHATA MONE	24	12	26	9	71	47.33	FAIL
2	S1615617	ALTAF NADAF	25	14	24	7	70	46.67	FAIL
3	S1615619	AMOL MAGADUM	10	10	24	8	52	34.67	FAIL
11	S1615658	HEMAJEET SHINDE	2	7	24	6	39	26.00	FAIL

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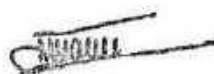
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SLOW LEARNERS- V semester 2017-18

SLNo.	Reg. No.	Name of the Student	%	Class
8	S1515618	ARATI MUNNOLI	48	FAIL
9	S1515622	ARISHA PATHAN	54.67	FAIL
13	S1515661	KAVITA HANDIGUD	59.33	FAIL
14	S1515662	KEERTI BIDROLIKAR	64	FAIL
15	S1515663	POOJA KENGALE	61.33	FAIL
20	S1515693	ROHIT PATTANKUDE	57.67	FAIL
36	S1515784	SHWETA NAIK	61.67	FAIL
37	S1515796	SUNIL PAWAR	36.67	FAIL
38	S1515800	SURAJ VANTAMURI	31.33	FAIL
39	S1515802	SUSHMITA MAJALATTI	59.67	FAIL


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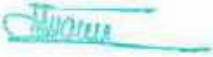
SLOW LEARNERS-II semester 2017-18

Sl. No.	REG. NO.	NAME	%	Class
1	S1715601	ABHINANDAN PATIL	44.7	FAIL
2	S1715612	AKSHATA UPADHYE	46.7	FAIL
3	S1715623	AROODH MALLAPURE	52	FAIL
4	S1715631	BHAVNA SARAPURE	54.7	FAIL
5	S1715637	CHETAN SADALGE	48	FAIL
6	S1715645	JAYASHREE MALI	55.3	FAIL
7	S1715662	LAXMI METRI	48.7	FAIL
8	S1715668	MANJUNATH BHOJE	40	FAIL
9	S1715686	POOJA KHOT	53.3	FAIL
10	S1715699	PRAVEEN WALIKAR	34.7	FAIL
11	S1715701	PREETAM PAWAR	48.7	FAIL
12	S1715705	PREETI WADER	46	FAIL
13	S1715711	PRIYANKA KHOT	35.3	FAIL
14	S1715712	PRIYANKA HALIJOL	40.7	FAIL
15	S1715738	SACHIN KORE	42	FAIL
16	S1715742	SAKSHI MAHISHALE	40	FAIL
17	S1715743	SAMREEN JAMADAR	50	FAIL
18	S1715749	SAPANA SHIRGUPPE	55.3	FAIL
19	S1715754	SAVITA HALAKARNI	50.7	FAIL
20	S1715789	SHUBHAM JAKATE	42	FAIL
21	S1715797	SONAL MALI	50	FAIL
22	S1715819	TANUJA SHINDE	44.7	FAIL
23	S1715827	VACHNA KOLKAR	52	FAIL


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SLOW LEARNERS-IV SEMESTER 2017-18

Sl.No.	Reg. No.	Name of the Student	%	Class
1	S1615624	APARNA BHAGAT	47.33	FAIL
2	S1615658	HEMAJEET SHINDE	16.66	AB
3	S1615693	NAMRATA CHOUGALE	48	FAIL
4	S1615734	RAJU BHEEMU PUNDIPALLE	5.33	AB
5	S1615819	VIJAYLAXMI PATIL	54	FAIL

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SLOW LEARNERS-VI semester 2017-18

Sl.No.	Reg. No.	Name of the Student	%	Class
1	S1415797	VITTAL SOLAPURE	53	FAIL
2	S1512814	ARCHANA PATIL	59.67	FAIL
9	S1515622	ARISHA PATHAN	62.67	FAIL
20	S1515693	ROHIT PATTANKUDE	50.33	FAIL
31	S1515745	SADASHIV PUKATE	53	FAIL
38	S1515800	SURAJ VANTAMURI	33.67	FAIL

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SLOW LEARNERS-I SEMESTER 2018-19

Sl.No.	Reg. No.	Name of the Student	%	Class
1	S1816603	ADARSH KAMANI	40.67	FAIL
38	S1816758	SAGAR GONDE	52	FAIL
41	S1816765	SANDEEP GURAV	50.67	FAIL
43	S1816778	SAVITRI PATIL	44.67	FAIL
49	S1816809	SOURABH SHINDE	47.33	FAIL
51	S1816814	SUCHITA GAYAKAWAD	52	FAIL
52	S1816822	SUPRIYA CHAVAN	54	FAIL


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SLOW LEARNERS-III SEMESTER 2018-19

Sl.No.	Reg. No.	Name of the Student	%	Class
1	S1715601	ABHINANDAN PATIL	48.67	FAIL
3	S1715612	AKSHATA UPADHYE	52.67	FAIL
5	S1715617	ANIKET BEKKERI	47.33	FAIL
8	S1715623	ARCODH MALLAPURE	42.67	FAIL
9	S1715631	BHAVNA SARAPURE	44	FAIL
13	S1715644	JASMIN TAMBOLI	55.33	FAIL
14	S1715645	JAYASHREE MALI	54.67	FAIL
17	S1715659	LAXMI DEVANGOL	46	FAIL
22	S1715678	NIKHITA BAMNE	50.67	FAIL
24	S1715686	POOJA KHOT	52	FAIL
25	S1715688	POOJA POOJARI	50.67	FAIL
27	S1715692	PRACHI PATIL	53.33	FAIL
28	S1715694	PRAJKTA LATAWADE	52.67	FAIL
30	S1715699	PRAVEEN WALIKAR	50.67	FAIL
33	S1715712	PRIYANKA HALIJOL	50	FAIL
40	S1715738	SACHIN KORE	52	FAIL
41	S1715742	SAKSHI MAHISHALE	48.67	FAIL
42	S1715743	SAMREEN JAMADAR	50.67	FAIL
55	S1715819	TANUJA SHINDE	48	FAIL

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SLOW LEARNERS-V semester 2018-19

Sl.No.	Reg. No.	Name of the Student	%	Class
3	S1615624	APARNA BHAGAT	58	FAIL


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SLOW LEARNERS- II Semester 2018-19

Sl.No.	Reg. No.	Name of the Student	%	Class
7	S1816635	ARCHANA BAGATI	58.67	FAIL
12	S1816673	LAXMI JAINAPURE	54.67	FAIL
14	S1816677	MAHESH MATHAPATI	46.67	FAIL
15	S1816684	MARTAND PANNALE	56	FAIL
16	S1816685	MAYURI KHOT	54	FAIL
35	S1816746	ROHINI KABBURE	58	FAIL
36	S1816755	SACHIN MANTOOR	48.67	FAIL
37	S1816756	SACHIN SUBBANAVAR	57.33	FAIL
39	S1816759	SAGAR MURAGANNAWAR	51.33	FAIL
41	S1816765	SANDEEP GURAV	49.33	FAIL


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SLOW LEARNERS-2018-19 IV SEMESTER

Sl.No.	Reg. No.	Name of the Student	%	Class
29	S1715699	PRAVEEN WALIKAR	55.33	FAIL
30	S1715701	PREETAM PAWAR	54.67	FAIL


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SLOW LEARNERS-VI SEMESTER 2018-19

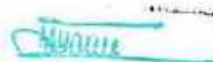
Sl.No.	Reg. No.	Name of the Student	%	Class
3	S1615624	APARNA BHAGAT	60.67	FAIL


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SLOW LEARNERS-I semester 2019-20

Sl. No.	Reg. No.	Name of the students	%	Class
3	S1916612	AKKINI VINOD	38	F
4	S1916622	ANKITA WADDAR	48.67	F
5	S1916633	BASAVARAJ CHOUGALE	46	F
6	S1916639	D. DASARI VINAY	39.33	F
7	S1916650	ISHA JAIN	53.33	F
8	S1916651	JEEVAN KAGALE	39.33	F
25	S1916736	SAGAR HERAWADE	44	F
26	S1916738	SAHANA HANJI	48.67	F
27	S1916739	SAMIKSHA PATIL	37.33	F
28	S1916742	SANDESH ZALAKE	55.33	F
30	S1916763	SHREESH KULKARNI	57.33	F
31	S1916770	SNEHA MADYAPPAGOL	47.33	F
32	S1916773	SOUMYA PATTANSHETTI	48.67	F

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SLOW LEARNERS-III SEMESTER 2019-20

Sl No..	Reg. No.	Name of the students	%	Class
5	S1816622	AKSHAY KUDACHE	48.67	FAIL
38	S1816765	SANDEEP GURAV	37.33	FAIL
44	S1816792	SHIVANAND GIDDALI	57.33	FAIL

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SLOW LEARNERS- V SEMESTER 2019-20

	Reg. No.	NAME OF THE STUDENTS	%	CLASS
23	S1715688	POOJA POOJARI	60	FAIL
30	S1715712	PRIYANKA HALIOL	61.33	FAIL

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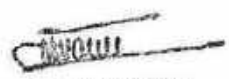
REMEDIAL CLASSES

2016-17 Slow Learners

Sl. No.	Semester	No. of students	No. of classes taken	Methods
1	I	23	6	1. Solving Previous question papers 2. Most likely two Marks Questions 3. Practising Diagrams with labellings
2	III	14	6	
3	II	16	6	
4	IV	16	6	


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REMEDIAL CLASSES TIMINGS 2017-18

For 2016-17 Slow Learners

Sl. No.	Semester	No. of students	Date	Teacher	Time
1	I	23	3-10-2017	RRN	4.00 pm to 5.00 pm
			4-10-2017	RRN	
			6-10-2017	RRP	
			7-10-2017	RRP	
			10-10-2017	GPY	
			11-10-2017	GPY	
2	III	14	3-10-2017	RRP	4.00 pm to 5.00 pm
			4-10-2017	RRP	
			9-10-2017	RRN	
			10-10-2017	RRN	
			14-10-2017	GPY	
3	II	16	21-3-2018	GPY	4.00 pm to 5.00 pm
			22-3-2018	GPY	
			23-3-2018	RRN	
			24-3-2018	RRN	
			26-3-2018	RRP	
			27-3-2018	RRP	
4	IV	16	21-3-2018	RRP	4.00 pm to 5.00 pm
			22-3-2018	RRP	
			23-3-2018	GPY	
			24-3-2018	GPY	
			26-3-2018	RRN	
			27-3-2018	RRN	


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REMEDIAL CLASSES

2017-18 Slow Learners

Sl. No.	Semester	No. of students	No. of classes taken	Remarks
1	I	7	4	1. Solving Previous question papers 2. Most likely two Marks Questions 3. Practising Diagrams with labellings
2	III	4	4	
3	II	24	6	
4	IV	5	6	

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REMEDIAL CLASSES TIMINGS (2018-19)**

For 2017-18 Slow Learners

Sl. No.	Semester	No. of students	Date	Teacher	Time
1	I	7	21-9-2018	RRN	4.00 pm to 5.00 pm
			22-9-2018	RRN	
			24-9-2018	RRN	
			25-9-2018	RRN	
2	III	4	26-9-2018	RRN	4.00 pm to 5.00 pm
			27-9-2018	RRN	
			28-9-2018	RRN	
			29-9-2018	RRN	
3	II	24	18-3-2019	RRN	4.00 pm to 5.00 pm
			19-3-2019	RRN	
			20-3-2019	GHJ	
			21-3-2019	GHJ	
			22-3-2019	DKS	
4	IV	5	23-3-2019	DKS	4.00 pm to 5.00 pm
			18-3-2019	GHJ	
			19-3-2019	GHJ	
			20-3-2019	DKS	
			21-3-2019	DKS	
			25-3-2019	RRN	
26-3-2019	RRN				

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2018-19 Slow Learners

Sl. No.	Semester	No. of students	No. of classes taken	Remarks
1	I	7	6	1. Solving Previous question papers 2. Most likely two Marks Questions 3. Practising Diagrams with labellings
2	III	19	6	
3	II	10	4	
4	IV	2	4	


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REMEDIAL CLASSES TIMINGS (2019-20)**

For 2018-19 Slow Learners

Sl. No.	Semester	No. of students	Date	Time	Teacher
1	I	7	11-9-2019	4 to 5	DKS
			12-9-2019	4 to 5	RRN
			16-9-2019	4.30 to 5	DKS
			17-9-2019	4 to 5	GHJ
			18-9-2019	4 to 5	RRN
			19-9-2019	4 to 5	GHJ
2	III	19	11-9-2019	4 to 5	GHJ
			12-9-2019		DKS
			16-9-2019		GHJ
			17-9-2019		DKS
			19-9-2019		RRN
			20-9-2019		RRN
3	II	10	17-2-2020	4 to 5	RRN
			18-2-2020		GHJ
			19-2-2020		GHJ
			24-2-2020		RRN
4	IV	2	18-2-2020	4 to 5	RRN
			19-2-2020		RRN
			20-2-2020		GHJ
			24-2-2020		GHJ

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REMEDIAL CLASSES

2019-20 Slow Learners

Sl. No.	Sem	No. of students	No. of classes taken	Date	Time Teacher	Remarks
1	III	12	1	1-3-2021	9 am to 10 am RRN	1. Solving Previous question papers 2. Most likely two Marks Questions 3. Practising Diagrams with labellings

Remedial classes are not conducted due to lock-down on account of Covid-19 Pandemic


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TIME - TABLE
B.Sc-I Bridge Classes for the Year 2016-17

Name of the Staff	Date	Time	Syllabi	Hours	
Sunanda Hegale	13/07/16	10-12	What is computer? Uses of computer.	9hrs	
	16/07/16	10-12	Use a mouse to point, click and double-click		
Tejeshwini Patil	19/07/16	9-12	Keyboard and typing tips		
	18/07/16	10-12	Opening and closing software files and folders		
			Accessing a CD-ROM Locating a saved file How to copy and paste files or text Opening and Closing Software Applications		
Sunil Kotabagi	16/07/16	9-10	Hardware: Monitor, mouse, keyboard, computer data storage, hard disk drive (HDD), memory (RAM), motherboard.		1hrs

S. Hegale
JHEBPD
Dept. of Computer Sciences
B. S. College, Chikodi.



[Signature]
Principal

[Signature]
Coordinator
IQAC

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K.L.E. SOCIETY'S
BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI - 591 201
 (Accredited at 'A' with 3.26 CGPA in 3rd Cycle of A & A)
 Bridge Course for B.Sc-I, for the year 2016-17

SL.NO	R.NO	Name of the students
1	114	ABHINANDAN BAHUBALI BANAJAWADE
2	131	AKASH GANI
3	116	AKSHAY BORAGALLI
4	115	AKSHAY KUNNURE
5	209	AMIT SHIVAPPA PIRANNAVAR
6	133	ARUN AKKOLE
7	132	ARUN BHENDE
8	135	DARSHAN JANAJ
9	136	HALAPPA KHOT
10	137	KALAVATI GAVADE
11	138	KIRAN PIRANNAVAR
12	117	KISHOR LOKARE
13	118	KRISHNA SUNTHE
14	220	MALASHREE KURABET
15	119	NOUSEEN MULLA
17	140	POOJA BADAVAGOL
18	152	POOJA LANDAGE
19	141	PRIYANKA PATIL
20	120	RADHIKA SHIRADHADE
21	142	RAVI PATIL
22	143	SAGAR YADAGUDE
23	121	SAINATH BHAVE
24	144	SANTOSH MAGADUM
25	145	SARIKA MUGALI
26	122	SATISH KADESHGOL
27	146	SEEMA NAGARALE
28	200	SHAKHAMBARI VIRUPAX CHOUGALE
29	219	SHAMBHAVI DALAWAI
30	147	SHIVANAND KOTEPFAGOL
31	212	SHREYA DEVENDRA KESTI
32	123	SHRIDHANA MALI
33	221	SHRUTI KALLAPPA YALADAGI
34	148	SHRUTI PATIL
35	124	SHRUTI SHIRAGAONKAR
36	211	SNEHAL ASHOK SAMAJE
37	149	SWATI CHOUGALA
39	126	SWETA PATIL
40	127	TEJASHREE MAYANNAVAR
41	128	UMA MHETRE
42	227	VARSHA S HIREMATH
44	151	VISHAL KOOGGE
45	130	VISHWANATH MANE

By
 Coordinator
 IQAC

Omegale
 Head
 Dept. of Computer Science
 B. K. College, Chikodi.

Signature
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BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI - 591 201.
RE-ACCREDITED WITH "A" GRADE BY NAAC BANGALORE.

Department of Computer science

Bridge classes For The Year 2016-17

REG NO	NAME OF THE STUDENTS	SIGN
114	ASHINANDAN BAHUBALI BANAJAWADE	
115	AKSHAY APPASAB KUNNUR	
116	AKSHAY KEMPANNA BORAGALLI	
117	KISHOR GANAPATI LOKARE	
118	KRISHNA NARAYAN SUNTHE	
119	NOUSEEN SIKANDAR MULLA	
120	RADHIKA CHANNAPPA SHIRADHADE	
121	SAINATH SHIVARAM BHAVE	
122	SATISH SHREESHAIL KADESHGOL	
123	SHRIDHANA KRISHNA MALI	
124	SHRUTI RAGHAVENDRA SHIRAGAONKAR	
126	SWETA SANJAY PATIL	
127	TEJASHREE ASHOK MAYANAVAR	
128	UMA VISHNU MHETRE	
130	VISHWANATH ANNASAHEB MANE	
131	AKASH PRALHAD GANI	
132	ARUN BHEEMA BHENDE	
133	ARUN SURESH AKKOLE	
134	BHARAMAPPA IRAPPA BANI	

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135	DARSHAN SURESH JANAJ	<i>Darshan</i>
136	HALAPPA MAHAVEER KHOT	<i>Halappa</i>
137	KALAVATI MAYAPPA GAVADE	<i>Kalavati</i>
138	KIRAN SHRISHAIL PIRANNAVAR	<i>Kiran</i>
140	POOJA NINGAPPA BADAVAGOL	<i>Pooja</i>
141	PRIYANKA MALLIKARJUN PATIL	<i>Priyanka</i>
142	RAVI GUNDU PATIL	<i>Ravi</i>
143	SAGAR GANAPATI YADAGUDE	<i>Sagar</i>
144	SANTOSH RAMACHANDRA MAGADUM	<i>Santosh</i>
145	SARIKA BABURAO MUGALI	<i>Sarika</i>
146	SEEMA GUNDAPPA NAGARALE	<i>Seema</i>
147	SHIVANAND BHIMAPPA KOTEPPAGOL	<i>Shivanand</i>
148	SHRUTI SIDAGOUDA PATIL	<i>Shruti</i>
149	SWATI RATANCHAND CHOUGALA	<i>Swati</i>
150	VINAY SHIVANAND PATIL	<i>Vinay</i>
151	VISHAL VARDHAMAN KOOGI	<i>Vishal</i>
152	POOJA KUMAR LANDAGE	<i>Pooja</i>

[Signature]
Staff in charge

[Signature]
J.D.D.D.
Dept. of Computer Science
B. K. College, Chikodi.

[Signature]
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PRINCIPAL
B.K. Arts Science & Commerce College
CHIKODI-591201

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Coordinator
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TIME - TABLE

B.Sc-I Bridge Classes for the Year 2017-18

Name of the Staff	Date	Time	Syllabi	Hours	
Deepa Patil	07/07/17	10-12	What is computer? Uses of computer.	10hrs	
	08/07/17	10-12	Use a mouse to point, click and double-click		
Deepa Patil	13/07/17	9-12	Keyboard and typing tips		
	14/07/17	10-12	Opening and closing software files and folders		
			Accessing a CD-ROM		
		Locating a saved file			
		How to copy and paste files or text			
		Opening and Closing Software Applications			
Sunanda Hegale	21/07/17	9-10	Hardware: Monitor, mouse, keyboard, computer data storage, hard disk drive (HDD), memory (RAM), motherboard.		2hrs
	22/07/17				

S. Hegale
NEED
Dept. of Computer Science
B. J. College, Chikodi.



K.S.
Coordinator
IQAC

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COLLEGE, CHIKODI - 591 201**

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Bridge Course for B.Sc-I, for the year 2017-18

1	28	SHRUTI RAJENDRA BADANIKAI
2	41	ANITA RAYAPPA PUJARI
3	65	PREETI SIDAGOUDA PATIL
4	105	APURVA RAJARAM DHERE
5	106	ASHA ANANTRAO SHINDE
6	107	AYISHA SHABBIR DARAVESHI
7	108	NAMRATA SANJAY KHOT
8	110	RAYAGOUDA SHIVAGOUDA PATIL
9	111	ROHIT RAMACHANDRA NAVI
10	112	RUTUJA RAJENDRA MULIK
11	113	SATISH DAYANAND KAMATE
12	114	SHILPA SURESH KOTE
13	115	SHRADDHA RAJU KATRALE
14	116	SNEHA ADAGONDA MASUDAGE
15	117	SONALI BALAPPA SUTAR
16	119	SUJATA SUBHASH KAGAWADE
17	120	SUKUMAR SUBHASH KAMATE
18	121	SUSHMA CHONCHANNAVAR
19	122	SWATI RAJENDRA SURYAWANSHI
20	123	TANUJA SARJERAO PAWAR
21	124	TEJASI IWINI NANASAB SONAR
22	125	TRIVENI ANIL MALI
23	126	UMAHIN SIKANDAR JAMADAR
24	127	VISHWANATH MAHADEV PIRAJI
25	128	AISHWARYA SHIVANAND UMARANE
26	129	HANAMANT SHIVANAND BANASI
27	130	KADAMBARI CHANNAPPA HUNDEKARI
28	131	KAJAL ADAM MULLA
29	132	KARTIK ASHOK KOKANE
30	133	PALLAVI PARAGOUDA PATIL
31	134	POOJA APPASAB MALI
32	135	PREETI TATYASAHEB HAWALDAR
33	136	PRIYANKA MARUTI HAVAPPAGOL
34	137	SANTOSH APPASAB PARAGODAR
35	138	SHAMBHAVI RAJENDRA YAMAGARNI

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36	140	SUPRITA BABASAB KAGAWADE
37	141	TARA IMAMSAB MULTANI
38	142	VAISHNAVI SHEKHAR NIVALAGI
39	205	SUSHMITA KUMAR WADRALE
40	206	SHIVANAND BABU CHOUGALA
41	207	SHWETA ANIL VIBHUTE
42	222	SANMATI ANNASAB KHOT
43	224	SHRADDHA RAJU LENDE
44	226	RADHIKA CHANDRAKANT DHABADE
45	227	PRASHANT BABAN KURNE
46	228	AISHWARYA ANNASAB MAGADUM
47	229	PREETI RAJU KHOT
48	230	ANAND BASAGOUDA SHIRAGANVE
49	231	PRIYANKA SANJEEV KATTI
50	244	SEEMA SHIVANAND GURUNATH
51	246	BHUJABALI DADA CHOUGULE

Staff
Staff

Omegale
S.H. B. D.
Dept. of Computer Science
B. K. College, Chikodi.

KP
Coordinator
IQAC

Principal
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KLES'S Basavaprabhu Kore
Arts, Science and Commerce Collie.
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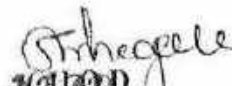
B.Sc-I Bridge Classes for the Year 2017-18

SL.No	Roll. No	Name of the students	07/07	08/07	13/07	14/07	21/07	22/07
1	28	Shruti Rajendra Badanikai	S.R.B	S.R.B	S.R.B	S.R.B	S.R.B	S.R.B
2	41	Anita Rayappa Pujari	Apjari	Apjari	Apjari	Apjari	Apjari	Apjari
3	65	Preeti Sidagouda Patil	Patil	Patil	Patil	Patil	Patil	Patil
4	105	Apurva Rajaram Dhere	AD	AD	AD	AD	AD	AD
5	106	Asha Anantrao Shinde	AS	AS	AS	AS	AS	AS
6	107	Ayisha Shabbir Daraveshi	AD	AD	AD	AD	AD	AD
7	108	Namrata Sanjay Khot	NKhot	NKhot	NKhot	NKhot	NKhot	NKhot
8	110	Rayagouda Shivagouda Patil	RSP	RSP	RSP	RSP	RSP	RSP
9	111	Rohit Ramachandra Navi	RNavi	RNavi	RNavi	RNavi	RNavi	RNavi
10	112	Rutuja Rajendra Mulik	RMulik	RMulik	RMulik	RMulik	RMulik	RMulik
11	113	Satish Dayanand Kamate	SKamate	SKamate	SKamate	SKamate	SKamate	SKamate
12	114	Shilpa Suresh Kote	SKote	SKote	SKote	SKote	SKote	SKote
13	115	Shraddha Raju Katrale	SKatral	SKatral	SKatral	SKatral	SKatral	SKatral
14	116	Sneha Adagonda Masudage	SMasudage	SMasudage	SMasudage	SMasudage	SMasudage	SMasudage
15	117	Sonali Balappa Sutar	SSutar	SSutar	SSutar	SSutar	SSutar	SSutar
16	119	Sujata Subhash Kagawade	SKagawade	SKagawade	SKagawade	SKagawade	SKagawade	SKagawade
17	120	Sukumar Subhash Kamate	SKamate	SKamate	SKamate	SKamate	SKamate	SKamate
18	121	Sushma Chonchannavar	SCchonchannavar	SCchonchannavar	SCchonchannavar	SCchonchannavar	SCchonchannavar	SCchonchannavar
19	122	Swati Rajendra Suryawanshi	SSuryawanshi	SSuryawanshi	SSuryawanshi	SSuryawanshi	SSuryawanshi	SSuryawanshi
20	123	Tanuja Sarjerao Pawar	TPawar	TPawar	TPawar	TPawar	TPawar	TPawar
21	124	Tejashwini Nanasab Sonar	T.Sonar	T.Sonar	T.Sonar	T.Sonar	T.Sonar	T.Sonar
22	125	Triveni Anil Mali	TMali	TMali	TMali	TMali	TMali	TMali
23	126	Umahin Sikandar Jamadar	USikandar	USikandar	USikandar	USikandar	USikandar	USikandar
24	127	Vishwanath Mahadev Piraji	VPiraji	VPiraji	VPiraji	VPiraji	VPiraji	VPiraji
25	128	Aishwarya Shivanand Umaranc	ASUmaranc	ASUmaranc	ASUmaranc	ASUmaranc	ASUmaranc	ASUmaranc
26	129	Hanamant Shivanand Banasi	HBanasi	HBanasi	HBanasi	HBanasi	HBanasi	HBanasi

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 CHIKODI - 591 201

27	130	Kadambari C Hundekari	Khamb	Khamb	Khamb	Khamb	Khamb	Khamb
28	131	Kajal Adam Mulla	Kambla	Kambla	Kambla	Kambla	Kambla	Kambla
29	132	Kartik Ashok Kokane	KKokane	KKokane	KKokane	KKokane	KKokane	KKokane
30	133	Pallavi Paragouda Patil	Patil	Patil	Patil	Patil	Patil	Patil
31	134	Pooja Appasab Mali	P.A.mali	P.A.mali	P.A.mali	P.A.mali	P.A.mali	P.A.mali
32	135	Preeti Tatyasaheb Hawaldar	Phawde	Phawde	Phawde	Phawde	Phawde	Phawde
33	136	Priyanka Maruti Havappagol	Phav	Phav	Phav	Phav	Phav	Phav
34	137	Santosh Appasab Paragoudar	Spn	Spn	Spn	Spn	Spn	Spn
35	138	Shambhavi RYamagarni	S.S.yam	S.S.yam	S.S.yam	S.S.yam	S.S.yam	S.S.yam
36	140	Suprita Babasab Kagawade	Supri	Supri	Supri	Supri	Supri	Supri
37	141	Tara Imamsab Multani	Tomli	Tomli	Tomli	Tomli	Tomli	Tomli
38	142	Vaishnavi Shekhar Nivalagi	V.Nivalagi	V.Nivalagi	V.Nivalagi	V.Nivalagi	V.Nivalagi	V.Nivalagi
39	205	Sushmita Kumar Wadrale	Wadrale	Wadrale	Wadrale	Wadrale	Wadrale	Wadrale
40	206	Shivanand Babu Chougala	SB	SB	SB	SB	SB	SB
41	207	Shweta Anil Vibhute	Vibute	Vibute	Vibute	Vibute	Vibute	Vibute
42	222	Sanmati Annasab Khot	S.Khot	S.Khot	S.Khot	S.Khot	S.Khot	S.Khot
43	224	Shraddha Raju Lende	Lende	Lende	Lende	Lende	Lende	Lende
44	226	Radhika C Dhabade	Radha	Radha	Radha	Radha	Radha	Radha
45	227	Prashant Baban Kurne	Kurme	Kurme	Kurme	Kurme	Kurme	Kurme
46	228	Aishwarya A Magadum	Am	Am	Am	Am	Am	Am
47	229	Preeti Raju Khot	P.Khot	P.Khot	P.Khot	P.Khot	P.Khot	P.Khot
48	230	Anand B Shiraganve	Anand	Anand	Anand	Anand	Anand	Anand
49	231	Priyanka Sanjeev Katti	Katti	Katti	Katti	Katti	Katti	Katti
50	244	Seema Shivanand Gurunath	S	S	S	S	S	S
51	246	Bhujabali Dada Chougule	BC	BC	BC	BC	BC	BC


 Prinegele
 HOD
 Dept. of Computer Science
 B. J. College, Chikodi.


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 KLES'S Basavaprabhu Kore
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BASAVAPRABHU KORE ARTS, SCIENCE AND COMMERCE
COLLEGE, CHIKODI-591201
 (ACCREDITED at 'A' WITH 3.26 CGPA in 3rd cycle of A & A)

TIME - TABLE
B.Sc-I Bridge Classes for the Year 2018-19

Name of the Staff	Date	Time	Syllabi	Hours
Miss S.M Hegale	8/07/18	10-12	What is computer? Uses of computer.	10hrs
	09/07/18	10-12	Use a mouse to point, click and double-click	
Miss S.M Hegale	13/07/18	10-12	Keyboard and typing tips	
	14/07/18	10-12	Opening and closing software files and folders	
			Accessing a CD-ROM	
			Locating a saved file	
			How to copy and paste files or text	
			Opening and Closing Software Applications	
Sunil Kotabagi	19/07/18 20/07/18	9-10	Hardware: Monitor, mouse, keyboard, computer data storage, hard disk drive (HDD), memory (RAM), motherboard.	2hrs

S.M. Hegale
 HEGALE
 Dept. of Computer Science
 B. F. College, Chikodi.

Sy
 Coordinator
 IQAC



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 PRINCIPAL
 B.F. Arts Science & Commerce College
 CHIKODI-591201

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COLLEGE, CHIKODI - 591 201
(Accredited at 'A' with 3.26 CGPA in 3rd Cycle of A & A)
Bridge Course for B.Sc-I, for the year 2018-19**

SL.NO	R.NO	Name of the students
1	156	ADARSH HEBBALE
2	140	AISHWARYA PATIL
3	141	AISHWARYA SANE
4	245	AISHWARYA VANTAMUTTE
5	157	AKSHATA GANACHARI
6	158	AKSHAY MUTNAL
7	249	AMRUTA MALI
8	142	ANAND PIRANNAVAR
9	159	BHAVESHWARI MIRJE
10	143	DEEPA MANE
11	160	DNYANESHWAR PARASHETTI
12	250	HANAMANT KOCHERI
13	161	HRUTIK SHINDHE
14	144	KAVERI PUJARI
15	251	MANJUNATH KHOT
16	162	NARASAPPA PADALALE
17	146	OMKAR MAMADAPURE
18	163	PRAVEEN KADAPPOORE
19	165	REENA KOLI
20	147	RUTUJA MALI
22	166	SANDEEP LAKKAR
23	148	SANDHYA PARIT
24	149	SANDHYA YADAV
25	167	SANJAY KADAPPOORE
26	168	SANTOSH MALI
27	169	SHIVANAND SANKONATTI
28	150	SHRINIVAS KOPARDE
29	122	SHWETA PATIL
30	151	SNEHA JANAJ
31	253	SONIYA JADHAV

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32	171	SOUNDARYA DANDIGE
33	172	SOURABH JUGALE
34	173	SWAGAT CHOUGALE
35	254	SWATI WAGHE
36	174	TASLEEMA PENDARI
37	152	UDIT BIRAJ
38	153	URMILA MALI
39	175	VEDA GALATAGE
40	154	VIDYA KOLI
41	176	VINOD BORAGANVE
43	178	VISHWANATH ASHTAGI
44	155	VISHWANATH MUNDE
45	179	YASHODEEP MADABHAVE

Sourabh Jugale
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 Dept. of Computer Science
 B. K. College, Chikodi.

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 Coordinator
 IQAC

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COLLEGE, CHIKODI - 591 201

(Accredited at 'A' with 3.26 CGPA in 3rd Cycle of A & A)

Bridge Course for B.Sc-I, for the year 2018-19

Sl. N	R.NO	Name of the students	8/7/2018	9/7/2018	13/07/18	14/07/18	19/07/18	20/07/18
1	156	ADARSH HEBBALE	Ash	Ash	Ash	Ash	Ash	Ash
2	140	AISHWARYA PATIL	Ash	Ash	Ash	Ash	Ash	Ash
3	141	AISHWARYA SANE	Ash	Ash	Ash	Ash	Ash	Ash
4	245	AISHWARYA VANTAMUTTE	Ash	Ash	Ash	Ash	Ash	Ash
5	157	AKSHATA GANACHARI	Ash	Ash	Ash	Ash	Ash	Ash
6	158	AKSHAY MUTNAL	Ash	Ash	Ash	Ash	Ash	Ash
7	249	AMRUTA MALI	Ash	Ash	Ash	Ash	Ash	Ash
8	142	ANAND PIRANNAVAR	Ash	Ash	Ash	Ash	Ash	Ash
9	159	BHAVESHWARI MIRJE	Ash	Ash	Ash	Ash	Ash	Ash
10	143	DEEPA MANE	Ash	Ash	Ash	Ash	Ash	Ash
11	160	DNYANESHWAR PARASHETTI	Ash	Ash	Ash	Ash	Ash	Ash
12	250	HANAMANT KOCHERI	Ash	Ash	Ash	Ash	Ash	Ash
13	161	HRUTIK SHINDHE	Ash	Ash	Ash	Ash	Ash	Ash
14	144	KAVERI PUJARI	Ash	Ash	Ash	Ash	Ash	Ash
15	251	MANJUNATH KHOT	Ash	Ash	Ash	Ash	Ash	Ash
16	162	NARASAPPA PADALALE	Ash	Ash	Ash	Ash	Ash	Ash
17	146	OMKAR MAMADAPURE	Ash	Ash	Ash	Ash	Ash	Ash
18	163	PRAVEEN KADAPPOORE	Ash	Ash	Ash	Ash	Ash	Ash
19	165	REENA KOLI	Ash	Ash	Ash	Ash	Ash	Ash
20	147	RUTUJA MALI	Ash	Ash	Ash	Ash	Ash	Ash
21	252	SACHIN ADIN	Ash	Ash	Ash	Ash	Ash	Ash
22	166	SANDEEP LAKKAR	Ash	Ash	Ash	Ash	Ash	Ash
23	148	SANDHYA PARIT	Ash	Ash	Ash	Ash	Ash	Ash
24	149	SANDHYA YADAV	Ash	Ash	Ash	Ash	Ash	Ash
25	167	SANJAY KADAPPOORE	Ash	Ash	Ash	Ash	Ash	Ash
26	168	SANTOSH MALI	Ash	Ash	Ash	Ash	Ash	Ash
27	169	SHIVANAND SANKONATTI	Ash	Ash	Ash	Ash	Ash	Ash
28	150	SHRINIVAS KOPARDE	Ash	Ash	Ash	Ash	Ash	Ash
29	122	SHWETA PATIL	Ash	Ash	Ash	Ash	Ash	Ash
30	151	SNEHA JANAJ	Ash	Ash	Ash	Ash	Ash	Ash
31	253	SONIYA JADHAV	Ash	Ash	Ash	Ash	Ash	Ash
32	171	SOUNDARYA DANDIGE	Ash	Ash	Ash	Ash	Ash	Ash
33	172	SOURABH JUGALE	Ash	Ash	Ash	Ash	Ash	Ash
34	173	SWAGAT CHOUGALE	Ash	Ash	Ash	Ash	Ash	Ash

[Signature]
 Coordinator
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[Signature]
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35	254	SWATI WAGHE	Swati	Swati	Swati	Swati	Swati	Swati
36	174	TASLEEMA PENDARI	TP	TP	TP	TP	TP	TP
37	152	UDIT BIRAJ	UB	UB	UB	UB	UB	UB
38	153	URMILA MALI	Urmil	Urmil	Urmil	Urmil	Urmil	Urmil
39	175	VEDA GALATAGE	Valab	Valab	Valab	Valab	Valab	Valab
40	154	VIDYA KOLI	Vank	Vank	Vank	Vank	Vank	Vank
41	176	VINOD BORAGANVE	(B)	(B)	(B)	(B)	(B)	(B)
42	177	VISHAL KAGALE	Vishu	Vishu	Vishu	Vishu	Vishu	Vishu
43	178	VISHWANATH ASHTAGI	AS	AS	AS	AS	AS	AS
44	155	VISHWANATH MUNDE	Vank	Vank	Vank	Vank	Vank	Vank
45	179	YASHODEEP MADABHAVE	YMD	YMD	YMD	YMD	YMD	YMD


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COLLEGE, CHIKODI-591201
 (ACCREDITED at 'A' WITH 3.26 CGPA in 3rd cycle of A & A)

TIME - TABLE

B.Sc-I Bridge Classes for the Year 2019-20

Name of the Staff	Date	Time	Syllabi	Hours	
Miss S.M Hegale Miss V.K Badiger	26/06/19	12-1	What is computer? Uses of computer.	10hrs	
	28/06/19	12-1			
	29/06/19	12-1	Use a mouse to point, click and double-click		
Smt T.R patil	6/07/19	10-11			
	12/07/19	10-11	Keyboard and typing tips		
	13/07/19	8.00-12	Opening and closing software files and folders		
	23/07/19	9.30-10.30	Accessing a CD-ROM Locating a saved file How to copy and paste files or text Opening and Closing Software Applications		
Sunil Kotabagi	12/07/19	11-12	Hardware: Monitor, mouse, keyboard, computer data storage, hard disk drive (HDD), memory (RAM), motherboard.		1hrs

S.M Hegale
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Bridge course of B.Sc-I for the year 2019-20

Sl.No	Roll. No	Name of the Students
1	125	Archana Subhash Akkivate
2	126	Ashwini Deepak Pol
3	127	Govind Ramesh Kambar
4	128	Kritik Kiran Pujari
5	129	Pooja Prakash Vajramatti
6	130	Shashank Sharbhaya Kodikoppamath
7	131	Shravan Gorakhanath Goddale
8	132	Sourabh Pratap Babar
9	133	Vaishnavi Sunil Kumbar
10	134	Vaishnavi Vinayak Sure
11	135	Vaishnavi Dinkar Magadum
12	136	Akkamahadevi Aroodh Mali
13	137	Annapurna Babu Kagali
14	138	Jyoti Bhagavan Madhyapgol
15	139	Mukta Balakrishna Madhyapgol
16	140	Pramod Sanjeev Torase
17	141	Sammed Suresh Bharagouda
18	142	Sandesh Mahaveer Chougale
19	143	Santosh Vijay Swami
20	144	Somashekhar Ramesh Bandigani
21	145	Sudarshan Kumar Patil
22	146	Susmitha Ashok Morabad
23	147	Vaishnavi Anil Jadhav
24	192	Arabaz A.Pinjar
25	193	Abhishek Patil
26	194	Vijay B Navi
27	202	Nikhil D Harugeri
28	215	Mahantesh A Teradal
29	218	Ganesh K.Patil

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Bridge Course for D.Sc-1, for the year 2019-20

SL.N	R.NO	Name of the students	26/06/19	28/06/19	29/06/19	07/2019	12/7/2019	13/07/19	23/07/19	12/7/2019
1	125	Archana Subhash Akkivate	ASL	ASL	ASL	ASL	ASL	ASL	ASL	ASL
2	126	Ashwini Deepak Pol	APL	APL	APL	APL	APL	APL	APL	APL
3	127	Govind Ramesh Kambar	GPL	GPL	GPL	GPL	GPL	GPL	GPL	GPL
4	128	Kritik Kiran Pujari	RKL	RKL	RKL	RKL	RKL	RKL	RKL	RKL
5	129	Pooja Prakash Vajramatti	P.P.Vipr	P.P.Vipr	P.P.Vipr	P.P.Vipr	P.P.Vipr	P.P.Vipr	P.P.Vipr	P.P.Vipr
6	130	Shashank Sharbhaya Kodikoppamath	BSL	BSL	BSL	BSL	BSL	BSL	BSL	BSL
7	131	Shravan Gorkhanath Goddale	SSL	SSL	SSL	SSL	SSL	SSL	SSL	SSL
8	132	Sourabh Pratap Babar	SLB	SLB	SLB	SLB	SLB	SLB	SLB	SLB
9	133	Vaishnavi Sunil Kumbar	VSL	VSL	VSL	VSL	VSL	VSL	VSL	VSL
10	134	Vaishnavi Vinayak Sure	VSU	VSU	VSU	VSU	VSU	VSU	VSU	VSU
11	135	Vaishnavi Dinkar Magadam	VDM	VDM	VDM	VDM	VDM	VDM	VDM	VDM
12	136	Akkamahadevi Aroodh Mali	AML	AML	AML	AML	AML	AML	AML	AML
13	137	Annapurna Babu Kagali	AKL	AKL	AKL	AKL	AKL	AKL	AKL	AKL
14	138	Jyoti Bhagavan Madhyappol	JBM	JBM	JBM	JBM	JBM	JBM	JBM	JBM
15	139	Mukta Balakrishna Madhyappol	MBM	MBM	MBM	MBM	MBM	MBM	MBM	MBM
16	140	Pramod Sanjeev Torase	PT	PT	PT	PT	PT	PT	PT	PT
17	141	Sammed Suresh Bharageuda	SSB	SSB	SSB	SSB	SSB	SSB	SSB	SSB
18	142	Sandesh Mahaveer Chougale	SLC	SLC	SLC	SLC	SLC	SLC	SLC	SLC
19	143	Santosh Vijay Swami	SJ	SJ	SJ	SJ	SJ	SJ	SJ	SJ
20	144	Somashekhar Ramesh Bandigani	SR	SR	SR	SR	SR	SR	SR	SR
21	145	Sudarshan Kumar Patil	SKP	SKP	SKP	SKP	SKP	SKP	SKP	SKP
22	146	Susmitha Ashok Morabad	SM	SM	SM	SM	SM	SM	SM	SM
23	147	Vaishnavi Anil Jadhav	YJ	YJ	YJ	YJ	YJ	YJ	YJ	YJ
24	192	Arabaz A.Pinjar	AP	AP	AP	AP	AP	AP	AP	AP
25	193	Abhishek Patil	APL	APL	APL	APL	APL	APL	APL	APL
26	194	Vijay B Navi	VBN	VBN	VBN	VBN	VBN	VBN	VBN	VBN
27	202	Nikhil D Harugeri	NHL	NHL	NHL	NHL	NHL	NHL	NHL	NHL
28	215	Mahantesh A Teradal	MAL	MAL	MAL	MAL	MAL	MAL	MAL	MAL
29	218	Ganesh K. Patil	GPL	GPL	GPL	GPL	GPL	GPL	GPL	GPL

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TIME - TABLE
B.Sc-I Bridge Classes for the Year 2020-21

Name of the Staff	Date	Time	Content	Hours
Miss S.M Hegale	7/01/2021	11am-1pm	What is computer? Characteristics of Computer Uses of computer. Use a mouse to point, click and double-click Keyboard and typing tips	2hours
Shri. V. M Bagi	08/01/2021	10.30-11.30am	Opening and closing software files and folders Locating a saved file	1hour
Miss S.M Hegale	09/01/2021	10.30-11.30am	How to copy and paste files or text Opening and Closing Software Applications	1hours
Miss S.M Hegale	15/01/2021	10.30-11.30am	How to copy and paste files or text Opening and Closing Software Applications	1hours
Shri. S. B. Kotabagi	16/01/2021	11am-1pm	Hardware: Monitor, mouse, keyboard, computer data storage, hard disk drive (HDD), memory (RAM), motherboard.	2hour
Shri. V. M Bagi	16/01/2021	1pm-2pm	Hardware: Monitor, mouse, keyboard, computer data storage, hard disk drive (HDD), memory (RAM), motherboard.	1hour

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Bridge course of B.Sc-I for the year 2020-21

SL. NO	Roll. No	Name of the Students
1	38	Akshay Ashok Mirje
2	104	Abhay Appaso Patil
3	105	Aishwarya Pintu Killikat
4	106	Asmita Mahadev Savant
5	107	Mallikarjun M Dalavayi
6	108	Naycem Mustaq Badiwale
7	109	Prajwal S Dhulashetti
8	110	Sanket Gangadhar Mali
9	111	Shivakumar D Sakroji
10	112	Shivani Vilas Patharawat
11	113	Shreni R Shiraganve
12	114	Shridhar Nivas Patil
13	115	Simaran Barak Kanawade
14	116	Sonali G Mathapati
15	117	Sushant Sanjay Patil
16	118	Swati Sanjay Mamadapure
17	119	Vaishnav Tukaram Sutar
18	120	Vidya Suresh Taradale
19	121	Yuvaraj Babu Kamble

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20	122	Adarsh Ravindra Patil
21	123	Anand R Chougule
22	124	K Phaneendra
23	125	Mahananda Sanjay Shipure
24	126	Niteen Kallappa Palled
25	127	Omkar Virupaxi Khot
26	129	Pooja Ashok Navi
27	130	Pooja Kallappa Karaganvi
28	131	Praveen Shivaji Dayingade
29	132	Reshma Raju Vernekar
30	133	Keerti V Kottalagi
31	134	Rohit Shankar Patil
32	135	Shruti Sataveer Boraganve
33	136	Siddeshwar S Babaleshwar
34	137	Sidram Muttappa Dolli
35	138	Sneha Chidanand Bubanale
36	139	Sudccp Sanju Harugeri
37	140	Sunil Maruti Chougala
38	141	Vinayak Ashok Ninggadale
39	142	Vinayak Sanjay Patil
40	143	Umesh Annappa Mudasi
41	201	Amruta Alagond Kabadagi

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SL. NO	Roll. No	Name of the Students	7/01	8/01	09/01	15/01	16/01
1	38	Akshay Ashok Mirje	Akshay	Akshay	Akshay	Akshay	Akshay
2	104	Abhay Appaso Patil	Abhay	Abhay	Abhay	Abhay	Abhay
3	105	Aishwarya Pintu Killikat	Aishwarya	Aishwarya	Aishwarya	Aishwarya	Aishwarya
4	106	Asmita Mahadev Savant	Asmita	Asmita	Asmita	Asmita	Asmita
5	107	Mallikarjun M Dalavayi	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun	Mallikarjun
6	108	Nayeem Mustaq Badiwale	Nayeem	Nayeem	Nayeem	Nayeem	Nayeem
7	109	Prajwal S Dhulashetti	Prajwal	Prajwal	Prajwal	Prajwal	Prajwal
8	110	Sanket Gangadhar Mali	Sanket	Sanket	Sanket	Sanket	Sanket
9	111	Shivakumar D Sakroji	Shivakumar	Shivakumar	Shivakumar	Shivakumar	Shivakumar
10	112	Shivani Vilas Patharawat	Shivani	Shivani	Shivani	Shivani	Shivani
11	113	Shreni R Shiraganve	Shreni	Shreni	Shreni	Shreni	Shreni
12	114	Shridhar Nivas Patil	Shridhar	Shridhar	Shridhar	Shridhar	Shridhar
13	115	Simaran Barak Kanawade	S.B.K.	S.B.K.	S.B.K.	S.B.K.	S.B.K.
14	116	Sonali G Mathapati	Sonali	Sonali	Sonali	Sonali	Sonali
15	117	Sushant Sanjay Patil	Sushant	Sushant	Sushant	Sushant	Sushant
16	118	Swati Sanjay Mamadapure	Swati	Swati	Swati	Swati	Swati
17	119	Vaishnav Tukaram Sutar	Vaishnav	Vaishnav	Vaishnav	Vaishnav	Vaishnav
18	120	Vidya Suresh Taradale	Vidya	Vidya	Vidya	Vidya	Vidya
19	121	Yuvaraj Babu Kamble	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj	Yuvaraj
20	122	Adarsh Ravindra Patil	Adarsh	Adarsh	Adarsh	Adarsh	Adarsh
21	123	Anand R Chougule	Anand	Anand	Anand	Anand	Anand
22	124	K Phaneendra	K. Phaneendra	K. Phaneendra	K. Phaneendra	K. Phaneendra	K. Phaneendra

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23	125	Mahananda Sanjay Shipure	M.Sk	M.Sk	M.Sk	M.Sk	M.Sk
24	126	Niteen Kallappa Palled	N.K	N.K	N.K	N.K	N.K
25	127	Omkar Virupaxi Khot	O.V.K	O.V.K	O.V.K	O.V.K	O.V.K
26	128	Omkar Rayappa Pujari	O.R.P	O.R.P	O.R.P	O.R.P	O.R.P
27	129	Pooja Ashok Navi	P.A.N	P.A.N	P.A.N	P.A.N	P.A.N
28	130	Pooja Kallappa Karaganvi	P.K.K	P.K.K	P.K.K	P.K.K	P.K.K
29	131	Praveen Shivaji Dayingade	P.S.D	P.S.D	P.S.D	P.S.D	P.S.D
30	132	Reshma Raju Vernekar	R.R.V	R.R.V	R.R.V	R.R.V	R.R.V
31	133	Keerti V Kottalagi	K.V.K	K.V.K	K.V.K	K.V.K	K.V.K
32	134	Rohit Shankar Patil	R.S.P	R.S.P	R.S.P	R.S.P	R.S.P
33	135	Shruti Sataveer Boraganve	S.S.B	S.S.B	S.S.B	S.S.B	S.S.B
34	136	Siddeshwar S Babaleshwar	S.S.B	S.S.B	S.S.B	S.S.B	S.S.B
35	137	Sidram Muttappa Dolli	S.M.D	S.M.D	S.M.D	S.M.D	S.M.D
36	138	Sneha Chidanand Bubanale	S.C.B	S.C.B	S.C.B	S.C.B	S.C.B
37	139	Sudeep Sanju Harugeri	S.S.H	S.S.H	S.S.H	S.S.H	S.S.H
38	140	Sunil Maruti Chougala	S.M.C	S.M.C	S.M.C	S.M.C	S.M.C
39	141	Vinayak Ashok Ninggadale	V.A.N	V.A.N	V.A.N	V.A.N	V.A.N
40	142	Vinayak Sanjay Patil	V.S.P	V.S.P	V.S.P	V.S.P	V.S.P
41	143	Umesh Annappa Mudasi	U.A.M	U.A.M	U.A.M	U.A.M	U.A.M
42	201	Amruta Alagond Kabadagi	A.A.K	A.A.K	A.A.K	A.A.K	A.A.K


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**Fourth semester
(May 2019 Examination)**

(Cell Biology, Histology and Animal behaviour)

(Paper held on Saturday, 18.05.2019 : 9 am to 12 pm)

Question paper solved by the faculty of Department of Zoology,
KLE Society's B K College Chikodi on 18.05.2019 (Saturday) @ 7.30 pm

SECTION – A

1. Answer any Ten of the following (10 X 2 = 20 Marks)

a. Define chronobiology

Chronobiology is a field of biology which deals with periodic (cyclic) phenomena in living organisms and their adaptation to solar and lunar related rhythms. These cycles are known as biological (circadian) rhythms

b. Mention the function of Von Ebner glands

Von Ebner's glands found in the circumvallate papillae of the tongue secrete a purely serous fluid. This secretion (i) begin lipid hydrolysis (ii) facilitate the perception of taste

c. Mention the functions of Endoplasmic Reticulum

- (1) **Protein Synthesis and folding:** ER helps in folding of protein molecules in sacs called cisternae. Protein synthesis occurs in the RER
- (2) **Protein transport:** Secretory proteins (mostly glycoproteins) are moved across the membrane of ER. Proteins are thus transported by the endoplasmic reticulum throughout the cell
- (3) **Lipid Synthesis:** The cisternae play an important role in the synthesis of cholesterol and phospholipid
- (4) **Maintaining the Ca²⁺ balance:** ER help in maintaining the Ca²⁺ balance within the cell
- (5) **Calcium Store:** ER is an important site for the storage of calcium and release of calcium ions in the cell. In turn, calcium ions are involved in the regulation of cell metabolism

d. Write the different types of cells found in Islets of Langerhans and mention their functions

- (1) A [Alpha] cells: Secrete glucagon
- (2) B [Beta] cells: Secrete the hormone insulin
- (3) D [Delta] cells: Secrete the hormone somatostatin
- (4) C [Gamma] cell: Produce pancreatic polypeptide which regulates both the endocrine and exocrine pancreatic secretions.

e. What is necrosis

Necrosis means 'the death of most or all of the cells in an organ or tissue due to disease, injury, or failure of the blood supply'

f. What is chemotaxis? Give example

Chemotaxis is the movement of an organism in response to a chemical stimulus. Paramecium shows negative phototaxis to the aquatic medium with concentrated acid.

g. Mention the secretions and functions of adrenal medulla

Adrenal medulla produces the catecholamines (adrenaline and nor-adrenaline) which can respond throughout the body in stress situations.

Epinephrine (adrenaline) hormone rapidly responds to stress by increasing the heart beat rate and rushing blood to the muscles and brain. It also increases blood sugar level by converting glycogen to glucose in the liver.

Nor-epinephrine: (nor-adrenaline) hormone works with epinephrine in responding to stress. However, it can cause vasoconstriction (the narrowing of blood vessels). This results in high blood pressure.

Adrenaline and nor-adrenaline help the man when the individual is under the situation of 3F (Fright, fight or flight). 3F response is characterized by a quickening of breathing and heart rate, an increase in blood pressure, and constriction of blood vessels in many parts of the body.

h. What is heterochromatin and euchromatin

The DNA in the nucleus exists in two forms that reflect the level of activity of the cell.

Heterochromatin appears as small, darkly staining, irregular particles scattered throughout the nucleus. Heterochromatin is most abundant in cells that are less active or not active.

Euchromatin is dispersed and not readily stainable. Euchromatin is prevalent in cells that are active in the transcription of many of their genes.

i. Define imprinting

Imprinting is a rapid learning process that occurs during a brief early life of a social animal, typically soon after birth or hatching and establishes a long-lasting behavioral response to a specific individual or object, as attachment to parent, offspring, or site.

j. Mention the secretions and function of Argentaffin cells

Argentaffin cells (Enterochromaffin cells) found in Crypts of Lieberkuhn of small intestine. Argentaffin cells secrete sub-nuclear granules which produce a hormone called serotonin

k. What are oncogenes

An oncogene is a gene that has the potential to cause cancer. In tumour cells, they are often mutated or expressed at high levels

1. What are Leydig cells? Mention its function

Leydig cells are the specialized cells found in between the seminiferous tubules (testis) of all the vertebrates except from fence lizard. Leydig cells contain crystals of Rinkae. Leydig cells are the sources of androgen

SECTION – B

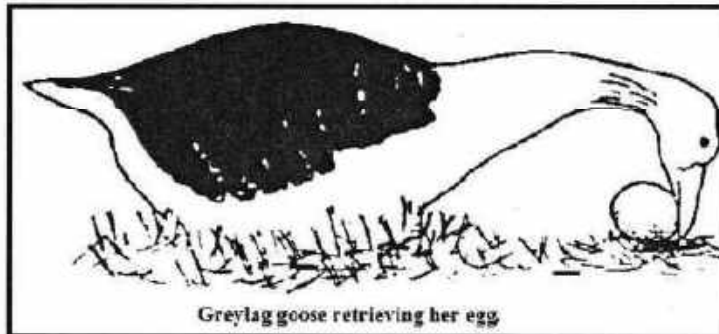
Answer any Five of the following (4 X 5 = 20 Marks)

2. Write a note on contributions of Konrad Lorenz

K Z Lorenz was an Austrian zoologist, ethologist, and ornithologist. He worked as professor of psychology at the University of Konigsberg (Germany). Konrad Lorenz shared the Nobel Prize in Physiology or Medicine with Nikolaas Tinbergen and Karl Von Frisch in 1973. After 1973, scientific community recognized the importance of studying animal behaviour.

Lorenz studied instinctive behaviour in animals, especially in greylag geese and investigated the principle of imprinting. *Imprinting* is 'rapid learning that occurs during a brief receptive period, typically soon after birth or hatching and establishes a long-lasting behavioural response to a specific individual or object, as attachment to parent. Imprinting is an instinctive behaviour. Konrad Lorenz grew up around the graylag goose. It is a native of northern and central Eurasia, domesticated and raised for meat for over 1,000 years. It is found in many farms. He observed the unique pattern of in goose.

Greylag goose retrieving her egg: How does the *greylag* goose retrieve her egg? The sight of an egg outside of the nest sets off egg-retrieval. When a human puts an egg near the



Greylag goose retrieving her egg

nest, the greylag goose sees it but does not immediately reach for it. She does a "double take." She looks away from it and then looks back. Next she moves her head back and forth toward the egg in several short, quick movements. Then she extends her neck as far

as it will go quite far, in a goose and moves toward the egg with her neck fully extended, curious low-to-the-ground waddle, unique to this situation. "When the bottom of her beak touches the egg, the goose's neck muscles quiver with tension and slowly she contracts her neck, rolling the egg back toward the nest. The egg (being egg shaped) tends to roll off to one side or another. "The goose moves her beak from side to side, keeping the errant egg on course. If it eludes her, she returns to the nest, spots the egg still lying outside the nest, and repeats the whole movement."

Lorenz found that if he removed the egg while the mother bird reached for it, the bird nevertheless went through the whole action of retrieving the egg, as if retrieving an imaginary egg. This led Lorenz to formulate the concept of *endogenous running-out*. Endogenous means coming from within. Once the action pattern was set off by a sign stimulus, the motor program kept running to its conclusion, even if the egg had rolled off to the side. He called these as examples for *reflexes*. When Konrad Lorenz lived on a farm with greylag geese, he noticed that young goslings *followed the first thing they saw after hatching*. Lorenz called this phenomenon *imprinting*. In normal circumstances, this works out for the birds because the first thing they see is the mother goose. However, if a gosling sees a human first, they follow the human as if it were mother. In a famous picture on the cover of *Life* magazine, Lorenz was shown walking on his farm with a string of goslings following him. Ducklings will also imprint on the first thing that moves, when they hatch, whether it is mother or person or object. Lorenz kept a alarm clock on a trolley in front of goslings. The clock was pulled with the help of trolley by Lorenz. Goslings followed the clock, not the original mother, though it was very much present there. Lorenz called this behaviour as imprinting.

3. Explain parental care in fishes

Parental care is an behaviour performed by parents (after breeding) towards their offspring that increases chances of survival. Parental care is an instinct behaviour. It can be performed by both male and female.

PARENTAL CARE IN FISHES

Parental care in fishes can be divided into the following types

(A) Fishes which build the nest (B) Fishes which do not build the nest (C) Caring young ones or egg around the body (D) Viviparity (E) Parental care for young ones

- (A) **FISHES WHICH BUILD THE NEST:** Some species of fish take care of their young ones by placing them in the nest built by mostly male but in some cases both male and female as well. They build the nest by using materials like stones, aquatic vegetation, their body secretions etc. Following are the types of nests built by parents:

Basin like nest: here the shape of the nest resembles basin. Males build such nest. Males select the suitable place, remove the stones and pebbles from the bottom, then female lays the egg within the nest and male after fertilizing the eggs will guard them. **Examples:** Darter

Circular nest: it is a circular excavation in sandy bed of river. Males after building the nest cover the nest by layer of stones. **Ex:** Cat fish (*Arius australis*).

Barrel shaped nest: is built by using dead aquatic plant and sticky secretions from kidneys. Here male will first build the nest and induces several females to lay the eggs and later on guards them. **Ex:** Stickle back fish

Holes or burrow nest: Either male or female digs the pit or hole at the base of tall swamp grasses or in the bank of weedy ponds. **Ex:** Male African lung fish protopterus. After the deposition of eggs in the nest it aerates it by its body movement. **Ex:** Tilapia. Female digs scoops out the nest at the gravel bottom and lay the eggs in several batches

Foamy nest: By blowing bubbles of air with their sticky mucus and each bubble adheres together to form a nest which floats and form a floating mass. Then male after forming nest collects the fertilized eggs in his mouth and gives the coating of mucus and then finally sticks them under the surface of foamy nest. Ex: Male fighting fish Betta.

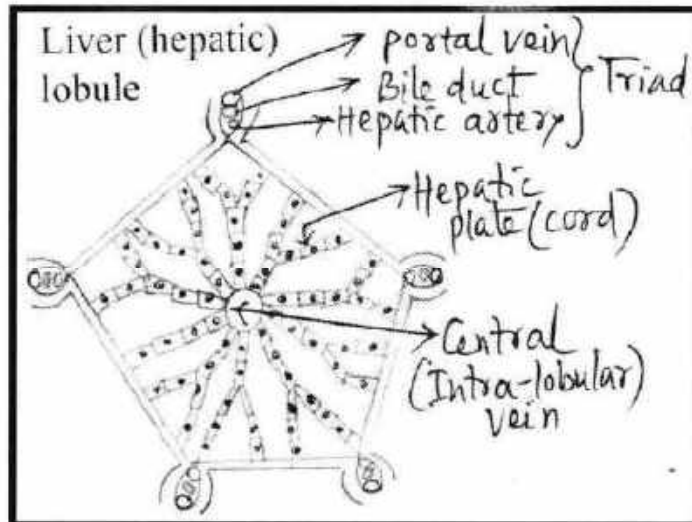
Floating nest: it is simply a nest made up of aquatic vegetation. After building a floating nest it is sticks to a suitable substratum and nest remain projected above the water surface. Ex: Mormyridae fish.

- (B) **FISHES WHICH DONOT BUILD THE NEST:** Some fishes don't build the nest but have developed some strategies to protect their eggs and young ones. Usually fishes (which don't build nest) produce large number of eggs to increase the chances of survival. (1) **Deposition of eggs in masses of definite forms** Ex. Yellow perch (*Perca flavescens*): It deposits its egg in single mass in hollow rope like structure and the egg thus laid are held together by membrane and forms long floating mass. **Anger fish:** here eggs are covered by gelatinous outer coat and thus they remain together to form a transparent mass. Single spawn may contain many eggs. (2) **Eggs hatch with sticky threads:** here sticky threads are secreted and eggs are attaches to this sticky thread. One end of the thread is attached to any of the aquatic substratum like pebbles, stones or aquatic vegetation so that they are prevented from being washed away by water currents. Ex. Skipper, Gar fish etc. (3) **Deposition of eggs in dead shells of mussels or oyster.** In this case eggs are deposited by female in the dead shell of oyster and mussels by depositing her ovipositor into shell. After the oviposition male fertilizes the eggs and guards the egg. Ex: Bitterling fish
- (C) **GUARDING THE EGGS OR YOUNG ONES KEEPING IN AND AROUND THEIR BODY:** (1) **Coiling around the eggs:** here the eggs are rolled into a round ball and often male guards the egg till the hatchings. Ex: Butter fish (Pholis). (2) **Attachment to the body:** here the mass of eggs are carried on the hook like processes on the head till they hatch. Ex: Kurtus fish. (3) **Shelter in mouth:** in mouth brooding fishes fertilized eggs are carried in mouth cavity. In some cases small young ones also resides in mouth cavity. Ex. Male cat fish (Arius), Female Tilapia. (4) **Brood pouches:** in this case female transfers the eggs in the brood pouch of male (located on belly) till hatching later they are expelled out by contraction of muscular wall of pouch. Ex: Hippocampus (sea horse) and pipe fish (Syngnathus). (5) **Mermaid's pouch:** oviparous shark lays fertilized eggs in the protective egg capsules called mermaid's pouch. This mermaid's pouch remains attached to sea weeds and young ones hatch out after rupturing the egg case.
- (D) **VIVIPARITY:** Here both the fertilization and development occurs within the female fish body and developing embryos are nourished by yolk placenta and young ones are born are resembling adult parents. Ex: Scoliodon, Surf perch and Cymatogaster. Cymatogaster shows the highest degree of parental care.

- (E) **PARENTAL CARE FOR YOUNG ONES:** parental care in the fishes does not stop at caring the eggs only. □ some fishes belonging to Gasterosteidae, Centrarchidae etc defend even their young ones very actively by placing them into safe places and away from enemies. □ Hatchlings of tilapia are protected in mothers oral cavity. □ Hatchlings of pipe fish are protected in fathers brood pouch.

4. Write the histological structure and functions of liver

Liver is the largest gland of the body and weighs around 1.5 kg. It consists of three lobes in frog, four lobes in man, five lobes in rabbit. Liver is situated in the upper and right part of the abdominal cavity, immediately below the diaphragm. Liver is completely invested in a capsule called Glisson's capsule which contains elastic fibres. Blood vessels enter the liver and divide it into innumerable number of small (hepatic) lobules.

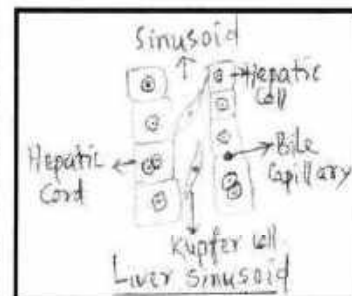


Hepatic lobule: Hepatic lobules are cylindrical or irregularly prismatic in shape and approximately 1 mm in breadth and 2 mm in length. Hepatic lobules are the structural and functional (anatomical) units of liver. Each lobule has 2 main constituents.

(a) **Epithelial parenchyma:** The parenchyma is made up of hepatic cells arranged in irregular, branching, interconnected plates called hepatic cords or hepatic plates. The cords are

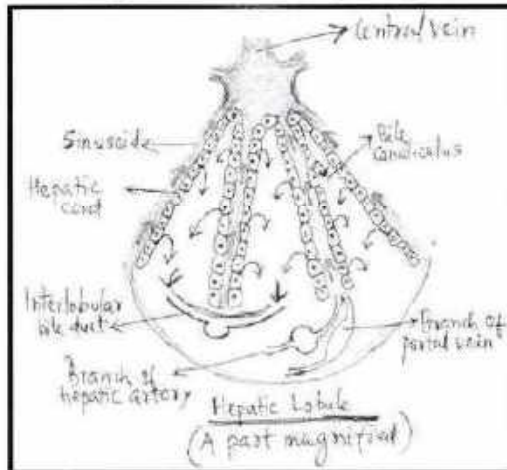
arranged in spoke like manner around the central [intra-lobular] vein. Hepatic cord is mostly one cell thick except at the regions of branching or union. Bile secreted by hepatic cells passes through the bile capillary towards the periphery and from there into a bile duct through bile canaliculus. [Bile capillary = a pore found between the opposite faces of hepatic cells].

(b) **A system of anastomosing blood channels:** Hepatic cords are separated by hepatic sinusoids. Hepatic cords converge into the central vein. Hepatic cords receive blood from hepatic artery and portal vein at the periphery of the lobule and discharge it into the central vein of the lobule. Sinusoids are lined by two types of cells (more likely, modifications of the same cell type). One is a small cell with a small nucleus and sparse cytoplasm. The other is larger cell with larger nucleus and branching pseudopodial processes. But both forms are considered as the variations of the same type of cell, the stellate cells of Von Kupffer, usually referred as Kupffer cells.



Kupffer cells easily ingest (phagocytic) the foreign substances. Connective tissue at the edge of each lobule constitutes portal canal. Within each portal canal occur a branch of an *portal vein*, *bile duct* and *hepatic artery*. These *portal vein*, *bile duct* and *hepatic artery* together constitute *hepatic triad*.

Hepatic cord is made up of hepatic cells which are arranged in rows. Each hepatic cell



(hepatocyte) has a central nucleus with a distinct nuclear membrane and one or more prominent nucleoli. Occasionally, multinucleate hepatic cells are also seen in the sections. Scattered areas, throughout the cytoplasm represent the areas of glycogen. Fat droplets may also appear as inclusions in the cytoplasm. On one side of each hepatic cord is hepatic sinusoid. On the other side of the hepatic cord lies bile canaliculus. The bile poured by hepatocytes through bile capillaries into bile canaliculi empty into interlobular bile duct (cholangoles). Each interlobular duct joins with others forming larger ducts. Hepatic ducts arise from different lobes. Cystic duct arises from gall bladder. Hepatic ducts join with cystic duct to form the common bile duct (ductus choleodochus). Common bile duct conveys the bile to the duodenum.

Functions

- (1) **Secretion:** Liver secretes bile which is a complex watery alkaline fluid. It helps in the emulsification of fats.
- (2) **Excretion:** In the liver, haemoglobin of worn out RBC's breakdown into bile pigments (bilirubin and biliverdin) which give colour to faeces
- (3) **Glycogenesis:** Excess quantity of glucose is converted into glycogen in presence of insulin in the liver cells and stored there in.
- (4) **Glycogenolysis:** Glycogen (reserve food material) is converted into glucose and released into the blood under diverse dietary conditions. Thus blood sugar level is maintained
- (5) **Gluconeogenesis:** Under abnormal conditions, liver can convert proteins into glucose by complex chemical reactions. Formation of this 'new sugar' from non-carbohydrate source is called gluconeogenesis
- (6) **Lipogenesis:** If blood sugar level rises beyond normal even after glycogenesis, the excess glucose is converted into fat and stored in the liver. This process is called lipogenesis.
- (7) **Haemopoiesis:** In the embryo, RBCs are manufactured by the liver. This is called haemopoiesis.

- (8) **Blood clotting:** Fibrinogen, prothrombin and certain other blood coagulation factors are formed in the liver. Heparin (anticoagulant) is stored in the liver.
- (9) **Synthesis and storage of vitamins:** Liver synthesizes vitamin A. Liver stores fat soluble vitamins like A, D, E and K. Besides liver is the principal storage organ for vitamin B12
- (10) **Detoxification:** is a process by which toxic substances produced by the body or consumed along with food are rapidly eliminated as nitrogenous waste through different biochemical reactions
- (11) **Heat production:** A large number of chemical processes are carried out by the liver. Hence liver is called as chemical factory of the body. Such chemical processes involve the production of great amount of heat. Thus liver is the main heat producing organ of the body.
- (12) **Phagocytic nature of Kupffer cells:** Kupffer cells found in the liver sinusoids are phagocytic in nature. Kupffer cells engulf bacteria and foreign particles

5. Explain the effects of ageing on cell organelles

- (1) **Lysosomes** are the main catabolic organelles of a cell and play a important role in cellular processes, including responses to nutrient availability, programmed cell death, plasma membrane repair. With ageing, lysosomal functional capacity is reduced
- (2) **Peroxisomes** are highly dynamic organelles. Peroxisomes perform several functions including hydrogen peroxide (H_2O_2) metabolism and β -oxidation of fatty acids. Ageing stops the metabolism of β -oxidation of fatty acids and H_2O_2
- (3) **Mitochondria** are the power houses of the cells. They make the energy that is necessary for the cells of our body. The food that we eat is a source of our energy. Then, the air that we breathe is used to burn the food and that is used to make heat and then energy to perform the work. Mitochondria are unique because they have their own DNA (mtDNA). mtDNA is the blueprint to determine how energy is generated and used. Aging directly affect the functioning of mitochondria.
- (4) **Endoplasmic reticulum (ER)** is a system of channels that is continuous with the nuclear envelope. The ER is considered as a series of winding thoroughfares similar to the waterway canals. The ER provides passages throughout much of the cell that function in transporting, synthesizing and storing materials. With ageing, activities of ER are reduced

6. Write a note on circadian rhythm

BIOLOGICAL CLOCK / CIRCADIAN RHYTHM

These are internal mechanisms that provide a means of measuring length of time. This rhythm allows adopting their behaviour in the best possible way to course of days changing environment. According to Erwin Banning, organisms have an inbuilt and nearly automatic rhythm which repeats itself at the interval of 24 hours. These rhythms are used to measure the time. Alternating periods of activity and sleep are correlated with the light / dark cycle.

- Crepuscular:** Animals remain most active at sunrise and sunset.
- Nocturnal:** animals which are active during night.
- Diurnal:** animals which are active during day.

Circadian rhythm may change with change of place, age etc. (1) Androsthene noted a daily leaf movement of the tamarind leaf (2) About 300 yrs ago Aristotle wrote about plants raise their leaves to sky during the day and fold at night. (3) Darwin noted rhythms in many animals and wrote in 1880 that periodically among plant and animals were certain extant inherited. But whether the internal inherited through genes or learnt at the early stage of behavior is not clearly understood. (4) But according to recent studies the circadian rhythm is controlled by hormone known as Melatonin secreted by Pineal gland. Internal clock operated by both exogenous (Environmental stimuli) and endogenous (Physiological internal factors within the animal) factors.

Exogenous: to set the clock initially and run it external stimuli like day length, lunar phase, tides and temperature play important role. **Endogenous:** but after sometime clock is maintained and run by internal stimuli controlled by body physiologically.

Animal posses internal clock that controls the rhythm in behavior and keep it going with the help of internal stimuli while external stimuli serve only to set and reset this clock periodically such external stimuli are called Zeitgebermer or Entrainer. Because they entrain internal clock and the process is called Entrainment. **Ex.** If a person's clock can retrained if placed in a new zone , as happens with rapid, long distance travel. During evolution animals have acquired a variety of endogenous rhythm their periods are maintained with rhythmic events in environment.

- Circadian:** 24 hours cycle of light and dark.
- Circatidal:** 12.4 or 24.8 hours tide cycle.
- Circalunar:** 29 Day lunar cycle.

Prefixing word circa (which means about) with all kinds of biological rhythm is very necessary because all internal clocks are only approximately matched (doesn't mean exact wrist watch). Where exactly the internal clock located in the body? Well it depends on the animal. It is believed that removal or damaging eye stalk may result in loss of their regular rhythm. In humans pineal gland is responsible for maintaining rhythms by its hormone called Melatonin.

Two main theories are proposed about circadian rhythm. (1) **PENDULUM THEORY**: suggest that an organism is an independent Oscillator with its own intrinsic timing equaling one day. **Ex.** An ordinary Mechanical Clock: certain time has been built into it and that is specific with which it will tick (2) **RELAXATION OSCILLATION THEORY**: organism posses no such such thing but acquire a rhythmic timing from rhythmic timing from rhythmic and cyclic geophysical events going on all the time. **Ex:** Human heat: speed can be adjusted/depend by its environment, quickened by some hormones, accelerated by body activity and slowed down by rate.

Example Humans: daily rhythms in humans reflected in 'Jet lag' which happen when we cross quickly from one time zone into another. Our body keeps on working according the time schedule of the zone we have left, clock will not reset for initial few days but this temporary till biological clock gets reset or entrained. For example 12 hours difference between New Delhi and New York. When it is 10AM in Delhi it would be 10PM in New York of previous day so one who travels would be awake in the mid of night, would feel sleepy during day.

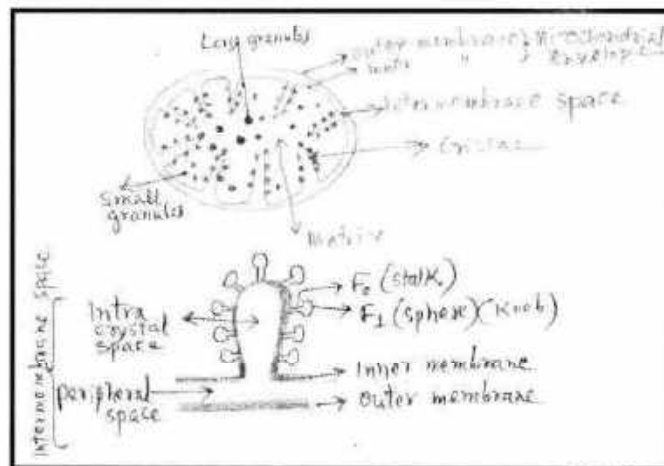
Autophasing: (1) Brown demonstrated that animals and humans can generate periods other than 24 hours while using the same 24 hrs clock. **Ex.** Man can get up very late than usual time on weekends while still maintaining his usual sleep awake clock for rest of the days (2) Birds sing mostly in morning and evening (3) This internal clock makes nocturnal animal sleep during day and be active during night (4) Plants fold their leaves during night and open during day (5) Cold blooded animals remains active on day during Winter and active at evening during summer and during extreme cold or heat they hide at appropriate place (6) Our pets specially Dog and Cat lose more hairs during summer and in winter their fur coat gets thicker is not due the adaptation from winter but also due to circadian rhythm (7) Domestic Sheep: annual cycle of wool production (8) Lizard Squirrel exhibit cycles of hibernation (9) Circadian rhythm makes bird leave for their migration at predetermined time at destination at suitable time.

Significance of Circadian rhythm

1. **Setting Bioclock:** animals learn to predict environmental events. **Ex.** Nocturnal animals will stop hunting at day and begin its journey and then reach before day breaks.
2. **Breeding time:** predicting ecological changes animals have timed their breeding in such a way that the young ones are born when it is time for maximum food abundance.
3. **Avoids competition** by time difference and between nocturnal and diurnal animals

7. Draw a neat labelled diagram of Mitochondrion and mention its functions

Ultrastructure of Mitochondrion: In 1953, Palade described the ultrastructure of mitochondria. Mitochondria are bounded by an envelope consisting of two membranes, the outer and inner membranes. The space between the two membranes is called intermembrane space. A number of invaginations occur in the inner membrane and they are called cristae. The space on the interior of the inner membrane is called matrix. **Outer Membrane:** The outer mitochondrial membrane has high permeability to molecules such as sugars, salts etc. Large flattened cristae are connected to the inner membrane. **Inner Membrane:** Inner mitochondrial membrane invaginates inside the matrix.



Invaginations are called cristae. "Knobs" or "spheres" are found on the cristae membranes. These knobs contain F^1 proteins and ATPase responsible for phosphorylation. They are joined to the cristae by long stalks called " F^0 ". This complex is called F^0-F^1 ATPase complex. Large and small granules are

present in the matrix. The matrix contains enzymes involved in Krebs cycle.

Functions of Mitochondria:

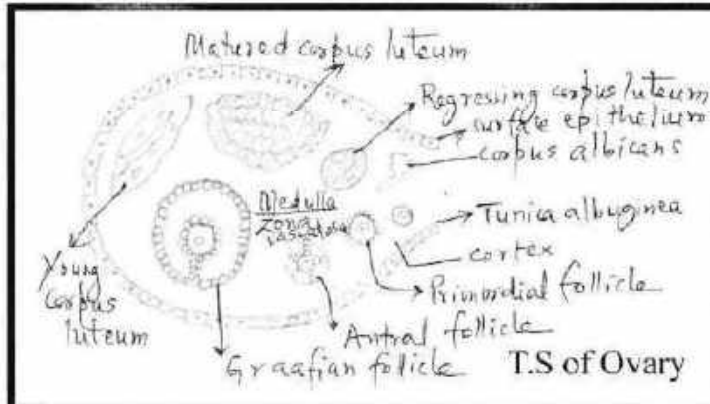
- (1) **Power house of the cell** Mitochondria is regarded as the power house of the cell, because it is the site of respiration. The formula for glucose oxidation is, $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + 686 \text{ kcal}$. Glucose is degraded into two pyruvate molecules through glycolysis which occurs in the cell cytoplasm (cell sap or cytosol). Further steps in oxidation of pyruvate take place in the mitochondria. Pyruvate is converted to acetyl-Coenzyme A (acetyl-CoA) which is then metabolised through the Krebs cycle (citric acid cycle or tricarboxylic acid cycle)
- (2) **Energy conversion:** In Krebs cycle energy is liberated. Some of the released energy is used to produce ATP, while a major part is conserved in the form of reduced coenzymes $NADH_2$ and $FADH_2$ ($FAD = \text{flavinadenine dinucleotide}$). The energy conserved in $NADH_2$ and $FADH_2$ is released by reoxidizing them into NAD and FAD , respectively. Energy so obtained is utilized to produce ATP (oxidative phosphorylation). This process occurs in different steps in a sequence called electron transfer chain located on the cristae. Dominant role for the mitochondria is the production of ATP
- (3) **Storage of calcium ions:** Mitochondria store calcium. The endoplasmic reticulum (ER) is the most significant storage site of calcium, and there is a significant interplay between the mitochondrion and ER with regard to calcium.
- (4) **Hormonal signalling:** Mitochondria are sensitive and responsive to hormones by the action of mitochondrial estrogen receptors (mtERs). These receptors have been found in various tissues and cell types including brain and heart.
- (5) **Additional functions:** Mitochondria play a central role in many other metabolic tasks, such as: (a) Regulation of the membrane potential (b) Apoptosis-programmed cell death (c) Regulation of cellular metabolism (d) Steroid synthesis (e) Some mitochondrial functions are performed only in specific types of cells. For example, mitochondria in liver cells contain enzymes that allow them to detoxify ammonia, a waste product of protein metabolism

SECTION - C

Answer any four of the following (10 X 4 = 40 Marks)

8. Explain the histological structure and functions of ovary

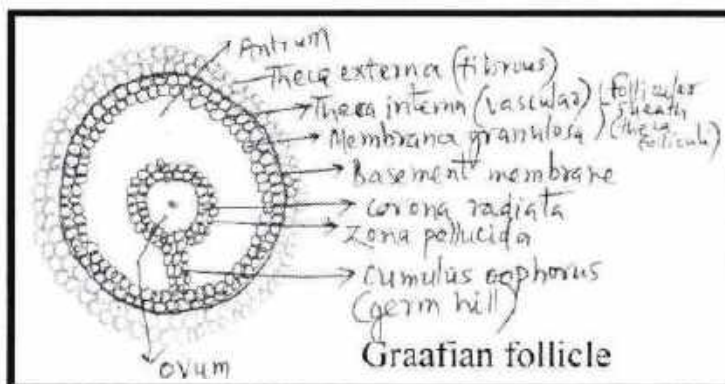
Ovaries are the female genital (reproductive) organs. These are somewhat flattened, ovoid bodies measuring about 4 cm in length and 2 cm in width and 1 cm in thickness. Ovaries are



non-shiny, pinkish grey organs. Ovaries of mammals are covered by germinal unicellular epithelium. In the past, it was thought that germinal epithelium is responsible for the formation of oocytes. But it is now proved that cells of germinal epithelium cannot transform into oocytes (germ cells). Functions of the surface

epithelium are not well documented. But the term germinal epithelium is found in the literature. In section of the ovary, two zones may be distinguished (a) central (inner or deeper) portion – medulla (zona vasculosa or stroma) and (b) a broad outer (peripheral) cortex. The two zones blend into each other without any distinct demarcation. The medulla is composed of loose connective tissue rich in elastic fibres and contains large number of blood vessels. The cortex consists of ovarian follicles in different stages. Directly below the germinal epithelium, a dense fibrous layer called tunica albuginea is present. Tunica albuginea is composed of fewer cells and more closely packed fibres.

Folliculogenesis: In the early stages of ovarian development, nuclei of the oocytes lie close together in cell nests without clearly defined cell membranes. The transformation of oocyte cell



nests to individual follicles is defined as Folliculogenesis. The follicle formation always begins in the innermost part of the cortex. In the mature ovary, the follicles are found in all stages of growth. Most numerous are the primary follicles found mainly in the peripheral layer of the cortex. As a follicle

grows, it occupies progressively into deeper positions. Primordial (primary) follicles are spherical bodies measuring 30 – 40 μ . The central ovum is about 20 μ in diameter. The follicular cells are cuboidal in shape.

Growth and maturation of follicles resulting in the formation of Graafian follicle: The follicular cuboidal cells divide actively to form a stratified layer around the ovum. Irregular spaces appear in the follicular mass and fuse to form a crescent shaped antrum. Antrum is filled with a fluid called liquor folliculi. At this stage the follicle is called antral (secondary) follicle. While the follicle is increasing in size, it assumes an ovoid shape and moves to a deeper position in the medulla (stroma). By the continuous division of the follicular cells and by an expansion of the antrum, the ovum is pressed to one side of the follicle, where it is surrounded by layer of follicular cells forming cumulus oophorus (germ hill). The follicular cells immediately adjacent to the ovum form a corona radiata. Growth of the follicle with the multiplication of follicular cells results to form a follicular sheath (theca folliculi). Theca folliculi is composed of an inner vascular region called theca interna and an outer fibrous layer called theca externa. Theca interna and theca externa are separated by the basement membrane. A relatively thick membrane known as zona pellucida is formed around the surface of the ovum. The mature (Graafian) follicle attains a diameter of 10 – 12 mm. In the later part of follicular maturation (development), fluid continues to accumulate in the antrum. Fluid filled spaces also appear among the cells of cumulus oophorus, thereby weakening the attachment of ovum and its associated cells from the follicular wall. *A fluidfilled structure developed in the mammalian ovary within which an ovum develops before ovulation is called Graafian follicle*

Ovulation: Just prior to ovulation, there is a marked increase of fluid in the antrum producing greater pressure on the wall of the follicle. On the thin layer of the ovarian tissue at the surface, a small conical projection appears at the spot known as stigma and the follicle ruptures. Fluid escape and the ovum together with corona radiata and a number of cells of the germ hill also pass through the opening. Process of rupture of follicle and discharge of ovum is called as ovulation.

Atresia: Estimates have shown that at least 4,00,000 primordial follicles are present in the ovaries of the newborn infant. Out of this large number, a few are destined to reach full maturity. The reproductive life of a woman from puberty to menopause lasts about 35 – 40 years. During this period, one ovum matures normally each month, so that only about 360 – 400 eggs actually reach maturity. All others degenerate ultimately. The degeneration of follicles (either as primary follicles or after varying period of growth) is known as atresia.

Corpus lutea: After ovulation, the ruptured follicle does not degenerate at once, but is transformed temporarily into a glandular structure called corpus luteum. The follicular cavity closes over by healing of the wound and becomes filled with serous containing fibrin and blood. Granulosa cells do not proliferate but increase greatly in size. After several weeks, the corpus lutea become progressively smaller and is transformed into a whitish scar of microscopic size called corpus albicans. *The corpus luteum is a temporary endocrine structure in female ovaries that is involved in the production of relatively high levels of progesterone*

Hormones of the ovary: One of the hormones is estrogen secreted by nth growing follicles. The other hormone is progesterone produced mainly by the corpus luteum. Relaxin is another hormone which originates from the ovary and possibly also from the placenta and uterus. Though the existence of the relaxin was established over 60 years ago, our understanding of the role of this hormone in reproductive process is not clearly understood

Functions of ovary

- (1) Each month, during the menstrual cycle, one egg is released from one ovary. Thus ovary is responsible for the development of eggs

(2) In addition, the ovary secretes the following two hormones:

(a) **Estrogen:** It is secreted by the cells of Graafian follicle. Main function of estrogen is to produce the state of estrous (heat). Estrogen is secreted by the ovary from childhood until menopause. This is produced by numerous follicular cells. It induces the development of sex organs and secondary sexual characters at puberty. It brings about regular menstrual cycle. Development of breasts and nipples, broadening of the pelvis, change in voice quality etc are some of the important functions of this hormone.

(b) **Progesterone:** It is secreted by the corpus luteum. It is called as pregnancy hormone because it is mainly responsible for the changes associated with pregnancy. The main functions are (i) it prepares the uterus like thickening of uterine wall (endometrium) for the reception of the embryo (ii) makes the breast sensitive to lactogenic hormone

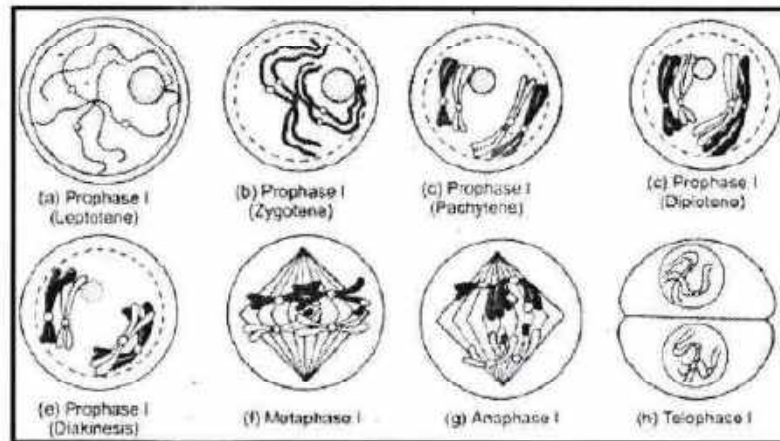
9. Explain the diagram of Meiosis – I and mention its significance

Meiosis-I (heterolytic or Reductional division)

Meiosis-I has four different phases or stages:

(1) Prophase-I (2) Metaphase-I (3) Anaphase-I (4) Telophase-I

1. **Prophase-I:** It occupies the longest duration in Meiosis-I. It is divided into five sub-stages or sub-phases.
 - i. **Leptotene:** (a) This phase starts immediately after Interphase (b) The size of cell and nucleus increases (c) The chromosomes appear long, uncoiled thread-like in structure bearing many bead-like structures called chromomeres (d) The nuclear membrane and nucleolus remain as it is.
 - ii. **Zygotene:** (a) Homologous chromosomes come closer and starts to pair up along their length (b) The pairing of homologous chromosomes is called Synapsis and the paired homologous chromosomes are referred as bivalents (c) The homologous chromosomes are held together by ribonuclear protein between them.
 - iii. **Pachytene:** (a) The chromosome become shorter and thicker (b) Each chromosome of the bivalents splits longitudinally to form two chromatids such that bivalents is composed of four strands and is known as a tetrad (c) The process of crossing over starts (crossing over; a small fragment of chromosome exchange between two non-sister chromatids of bivalent by breakage and rejoining) (d) Crossing over is the most important genetic phenomenon of meiosis which causes variation in genetic characters in offspring



- iv. **Diplotene:** (a) In this stage crossing over takes place (b) Bivalents (chromatids) repel each other (c) Homologous chromosome (two non-sister chromatids) begins to separate but separation is not complete, they remain attached to a point with a knot-like structure called chiasmata (singular – chiasma) (d) Nuclear membrane and nucleolus begin to disappear
- v. **Diakinesis:** (a) The chiasma moves towards the end of the chromosomes (tetrad) due to contraction of chromosome, it finally slips over separating the homologous chromosome. This movement of the chiasmata towards the end of chromosome is called terminalisation (b) By the end of diakinesis the nuclear membrane and nucleolus get completely disappeared and the chromosomes are free in the cytoplasm (c) Spindle fibres begin to form
2. **Metaphase-I:** (a) The spindle fibres organized between two poles and get attached to the centromere of chromosomes (b) Chromosome moves to equator (c) The bivalent chromosomes are arranged in the equatorial plate in such a way that 2 metaphasic plates are formed
3. **Anaphase-I:** (a) Spindle fibres contract and pull the whole chromosomes to the polar region (b) The separated chromosome is known as dyads (c) No splitting of chromosomes occurs so the centromere of each homologous chromosome does not divide. Thus, the chromosome number of the daughter nuclei is reduced to half (d) Now the separated chromosome moves toward opposite poles
4. **Telophase-I:** (a) Two groups of chromosome formed at each pole and organized into nuclei (b) The nuclear membrane and nucleolus reappears (c) The chromosomes get uncoiled into chromatin thread (d) The spindle fibres disappear totally Cytokinesis may or may not follow nuclear division (meiosis-I) Cytokinesis occurs by cell plate formation method in plant cell and furrowing method in animal cells.

SIGNIFICANCE OF MEIOSIS

- (1) Meiosis helps to maintain a constant number of chromosomes by reducing the chromosome number in the gametes
- (2) Essential for sexual reproduction in higher animals and plants
- (3) Meiosis helps in the formation haploid gametes and spores for sexual reproduction
- (4) Number of chromosome remain fixed in a species from generation to generation
- (5) Crossing over occurring brings genetic variations in offspring which helps in evolution of organisms
- (6) Failure disjunction in Meiosis leads mutation to the formation of polyploid forms.
- (7) The random distribution of maternal and paternal chromosomes takes place into daughter cells during meiosis and it is a sort of independent assortment which leads to variation.

10. Explain the hormones secreted by adenohipophysis of pituitary gland and functions

The pituitary gland is derived from two embryologically-distinct tissues. As such, it is composed of both neural and glandular tissue. Both tissues produce hormones that affect a large number of physiological processes. Close examination of a section of pituitary gland reveals two distinctive tissues called the **adenohipophysis** (anterior or glandular pituitary) and **neurohipophysis** (posterior or neural pituitary). The adenohipophysis and neurohipophysis have separate embryological origins.

Microscopic examination of the stained adenohipophysis reveals three distinctive cell types called acidophils, basophils and chromophobes. Acidophils are ovoid in shape and appear pink coloured cells. They constitute around 40%. Basophils are irregular in shape and constitute around 10%. They appear as purple coloured cells. Acidophils and basophils together represent chromophils. Chromophobes constitute around 50%. Chromophobes appear as spherical shaped cells, found in groups. Cytoplasm is light in colour.

Hormones of the adenohipophysis or anterior pituitary

- 1) **Growth Hormone (GH or somatotrophic hormone - STH):** Functions: @it stimulates the growth of bones @ it increases the rate of synthesis of proteins @ it increases the utilization of fats @ it is responsible for decreased rate of glucose utilization and conservation of carbohydrates

Hyposecretion of GH: results in

(a) *dwarfism in children* is a disorder of hyposecretion of GH in childhood. It produces mainly two types of dwarfs called Lorain type (dwarfs are short body height, large head compared to the rest of the body, unattractive physique with normal intelligence, generally called these as midgets) and Frohlich's type (stunted growth, obesity, poor intelligence)

(b) *Simmonds disease in adults* (skin becomes dry and wrinkled, early senility or ageing with loss of hair).

Hypersecretion of GH results in

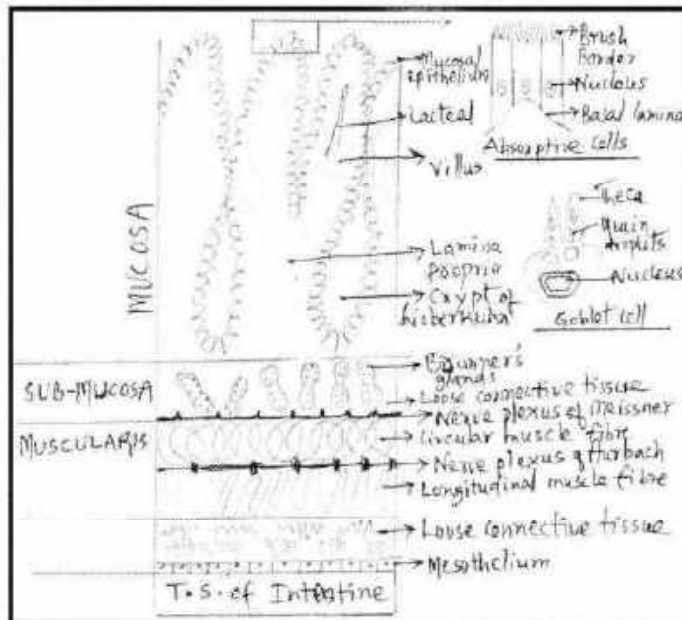
(a) *gigantism in children*: these are exceptionally tall (7-9 feet) and such child is called pituitary dwarf.

(b) *acromegaly in adults*: excessive growth of bones of face, fingers, toes, hands and feet become large and appear spade like, formation of hump on the back, excessive growth of body hair are the features such affected adults.

- 2) **Thyrotrophic (thyroid stimulating) hormone – TSH**: It stimulates the thyroid gland to secrete its hormones namely thyroxin and thyrocalcitonin
- 3) **Adrenocorticotrophic hormone (ACTH)**: It stimulates adrenal glands to secrete cortical hormones
- 4) **Follicle stimulating hormone (FSH)**: It stimulates both male and female gonads to produce gametes, it is also known as gametokinetic factor.
 In females it stimulates the development and maturation of the Graafian follicles. It stimulates the follicular cells to secrete female sex hormone called oestrogen.
 In males it stimulates the testis to produce the sperms.
- 5) **Luteinising hormone (LH)**: In females it is responsible for final maturation (ovulation). It stimulates development and maintenance of corpus luteum. It induces the corpus luteum to secrete progesterone.
 In males: it stimulates interstitial cells of testes to secrete male sex hormone testosterone. Hence LH in males is also called as interstitial cell stimulating hormone (ICSH).
 {Both LH and FSH are called gonadotrophic hormones as they stimulate the gonads}
- 6) **Lactotrophic (lactogenic or prolactin) hormone – LTH**: the effects are seen in females. It stimulates and maintains the production of milk (lactogenesis).
- 7) **Melanocyte (melanophore) stimulating hormone – MSH**: the effect is very clear in fishes, amphibians, reptiles. Its effect in man is not certain. It stimulates the melanocytes to produce melanin pigments in humans but does not influence skin colour changes.

11. Describe the histological structure and functions of intestine

Intestine is a coiled grey tube. The small intestine is divisible into anterior duodenum, middle jejunum and posterior ileum. Large intestine is divisible into anterior caecum, middle colon and posterior rectum. Although there are some minor microscopic differences between these segments, all these parts have the same basic organization. However some structures are specific to the particular segment and to the species also. For example, Peyer's patches (normal number is 30-40) are found in the ileum region of cat only. The folds of intestine are generally called as valves of Kerckring (plica circularis). The wall of the intestine consists of four layers namely (a) peritoneum [serosa] (b) muscularis (c) submucosa and (d) mucosa



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Peritoneum [serosa]: It is the outermost coat of the intestine. Serosus coat consists of loosely arranged connective tissue which is covered by mesothelium [= flat cells derived from mesoderm].

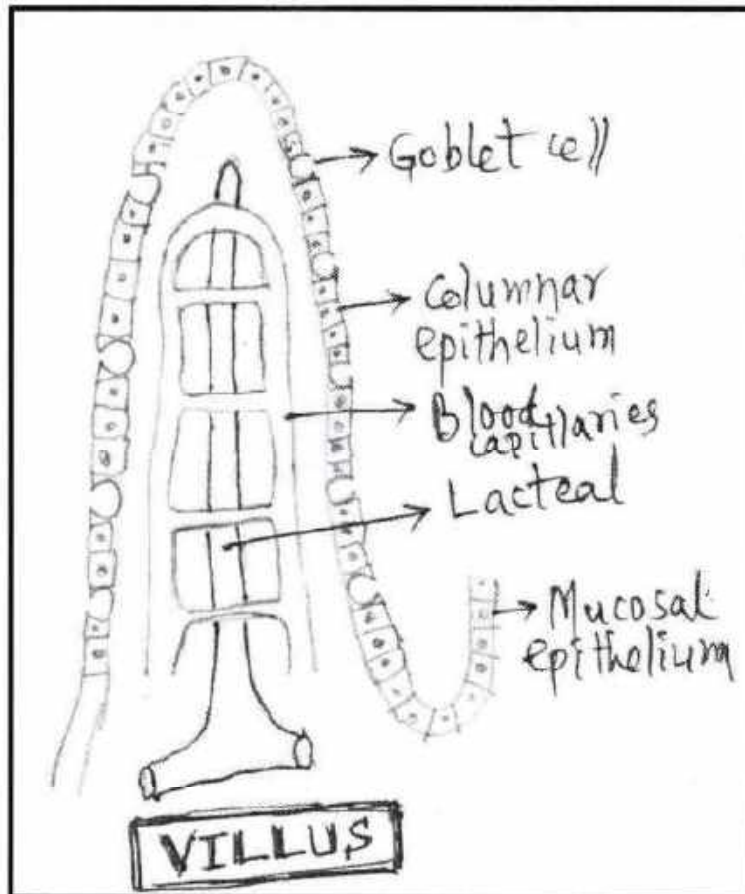
Muscularis: The muscular coat consists of two well defined layers of smooth muscle. (a) an outer longitudinal smooth muscle fibre layer and (b) an inner circular smooth muscle fibre layer. The contraction of muscularis squeezes the intestinal juice into the lumen. Alternate contractions of the two muscles layers are responsible for the peristaltic movements of the gut. A nerve plexus of Meissner occur between sub-mucosa and muscular coat. A nerve plexus of Auerbach occur between the layers of muscular coat. These two nerve plexuses control the alternate contractions of the two muscle layers.

Sub-mucosa: This layer is composed of loose (areolar) connective tissue. In duodenum, sub-mucosa shows the presence of glands of Brunner (sub-mucosal glands or duodenal glands). These glands are found only in mammals. These glands are lined by simple columnar epithelium. The ducts of these glands open into intestinal glands (crypts of Lieberkuhn). The secretions of Brunner's glands (mucous) and intestinal glands together form the intestinal juice (succus entericus).

Mucosa: It is lined by simple columnar epithelium. Columnar epithelium constitutes the actual lining of the intestinal folds (plicae = 8-10 mm height and 4-6 mm thick). Elevations of epithelium form the intestinal villi and the invaginations of mucosal epithelium forms the intestinal glands. Between the bases of intestinal villi are the openings of intestinal glands. The spaces between the glands are occupied by the lamina propria. Lamina propria is composed of loose connective tissue. Connective tissue is made up of plasma cells, mast cells, macrophages and fibres (both collagenous and elastic).

Villi

Villi are the main structures involved in the process of absorption of digested food. Intestinal villi are the elevations of the mucosa. Each villus is 0.4 – 1.0 mm tall. Villus consists of a central core of connective tissue covered by a single of columnar epithelium. This epithelium has 3 types of cells:



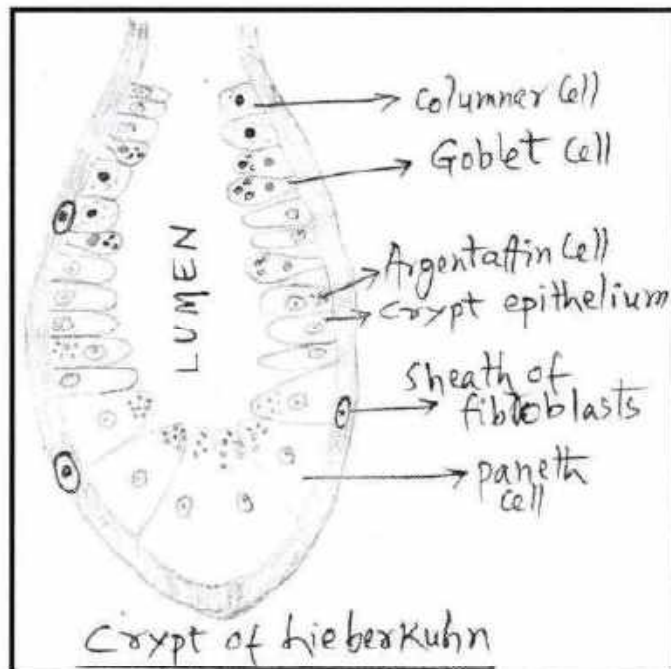
Absorptive cells: are columnar in shape. The free surface of these cells bears a striated (brush) border. These cells secrete enzymes like maltase, adenosine triphosphatase etc. Thus these cells of villi epithelium perform absorption and also contain enzymes of importance for the final stages of digestive process (that is absorption).

Goblet (mucous) cells: are scattered among the columnar cells. Goblet cells secrete mucin (a protein). Some times these glands are referred as unicellular glands. A fully developed goblet cell has an expanded

apical end filled with mucin (mucigen) droplets and a basal compressed nucleus and a small amount of cytoplasm. Cup shaped outer rim is referred as theca.

Basal granular (argentaffin or enterochromaffin) cells: At the base of villi epithelium, between the absorptive cells are scattered argentaffin cells. The cells are pyramidal in shape and numerous granules are present in their cytoplasm. The core of the villus is richly supplied with rich network of blood vessels and lymph vessels. The core with rich network of lymph vessels found in the intestinal villi is called *lacteal*.

Crypts of Lieberkuhn (Intestinal glands)



Cells of crypts secrete juice which contains enzymes useful in the process of digestion. These are the invaginations of the mucosal epithelium. These are simple tubular glands. They open between the villi. The epithelium of the crypt is continuous at its opening with the surface epithelium of the villi. Crypts are surrounded by a sheath of fibroblasts. Crypt epithelium is made up of 4 types of cells (1) Columnar cells (2) Paneth cells (3) Argentaffin cells and (4) Goblet cells

Columnar cells: these are long thin walled cells with a basal nucleus. The surface appears as striated border

under ordinary microscope, but electron microscope studies have revealed that surface consists of microvilli. **Paneth cells:** are large pyramidal shaped cells found in the bottom of crypt. Zymogen granules are found at the tip of each cell and appear as sites of synthesis of intestinal enzymes. **Argentaffin cells (Enterochromaffin cells):** contain sub-nuclear granules which produce a hormone called serotonin. **Goblet cells:** mucous is produced by these cells. Goblet cells are also found in the crypt epithelium and are more numerous in the upper portion.

Functions of small intestine

- (1) **Peristalsis:** The muscular coat is instrumental in causing local movements for mixing and peristalsis for the onward movements of its food contents
- (2) **Moistening and lubrication:** Intestinal glands secrete the mixture of enzymes called erepsin. It acts only on peptides and not on proteins. Unicellular glands (goblet cells) present throughout the intestine secrete mucous which moistens and lubricates the mucosal lining
- (3) **Hormones:** Duodenal cells secrete five substances called as factors (hormones). (a) Secretin: stimulates pancreatic acinar cells to secrete its juice (b) Pancreozymin: also stimulates pancreatic acinar cells to secrete its juice (c) Hepatocrinin: stimulates liver to secrete bile (d) Cholecystokin (CCK): causes the contraction of gall bladder to release its contents (e) Enterocrinin: stimulates intestinal glands to secrete its enzymes
- (4) **Propelling the food forward:** Small intestine helps to move the chyme forward (chyme is received from the stomach). Partially crushed and digested food in mouth is called *bolus*. Partially digested food in the stomach is called *chyme*. The food which is ready to undergo final digestion by the juices like bile, intestinal and pancreatic in the duodenum is called *chyle*

- (5) **Digestion:** Small intestine receives juices from pancreas and it helps to complete digestion of carbohydrates, proteins and fats. Thus chyme digestion is continued with special juices secreted by its own glands and its accessory glands like liver and pancreas
- (6) **Absorption:** Villi are meant for the absorption of various end products of digestion

Functions of large intestine:

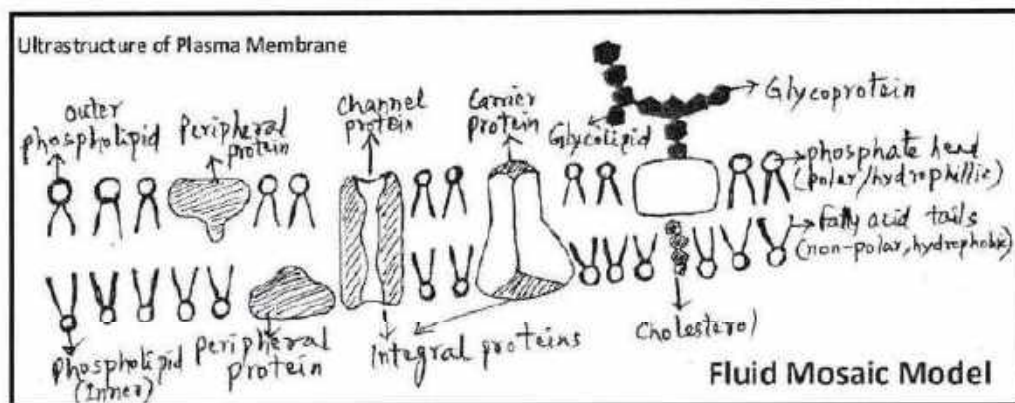
- (7) **Lubricating the faeces:** Epithelium lining the large intestine also secretes mucous which lubricates faeces and help its passage through the rectum and anus
- (8) **Absorption of water:** As the food residues pass through the large intestine, water is absorbed by the walls of the colon from the semi-solid food. After water absorption, it is converted as faeces
- (9) **Defaecation:** is under the control of will in adults but reflex action in infants. Nerve endings in the wall of the rectum bring defaecation

12. Explain ultrastructure of plasma membrane and mention its functions

The cell membrane (also known as the *plasma membrane* or *cytoplasmic membrane* or *plasmalemma*) is a biological membrane that separates the interior of all cells from the outside environment. Plasmalemma protects the cell. It consists of a phospholipid bilayer with proteins embedded in it.

Fluid mosaic model:

Fluid mosaic model explains the structure of functional cell membrane. The model, which was devised by S J Singer and G L Nicolson in 1972. The plasma membrane has two layers (a *bilayer*) of *phospholipids* (fats with phosphorous attached). Each phospholipid molecule has a head that is attracted to water (*hydrophilic*: *hydro* = water; *philic* = loving) and a tail that repels water (*hydrophobic*: *hydro* = water; *phobic* = fearing). Both layers of the plasma membrane have the hydrophilic heads pointing toward the outside, the hydrophobic tails form the inside of the bilayer.




Salient features of the Fluid mosaic model: (1) It is a fluid mosaic of lipids, proteins and carbohydrate (2) The plasma membrane is impermeable to ions and most water soluble molecules (3) Lipids give flexibility to the membrane, proteins monitor and maintain the cell's chemical climate and assist in the transfer of molecules across the membrane (4) The fundamental structure of the membrane is the phospholipid bilayer, which forms a stable barrier between two aqueous compartments (5) The phospholipids have one head and two tails. The head is polar and hydrophilic, or water-loving (6) The tails are nonpolar and hydrophobic, or water-fearing

Following are the five components of the plasma membrane and their location	
Components	Location
Phospholipids	Main fabric of the membrane
Cholesterol	Found between hydrophobic tails of membrane phospholipids
Integral proteins	Found between phospholipid bilayer
Peripheral proteins	Found on the inner or outer surface of the bilayer
Carbohydrates	Attached to proteins or lipids on the extracellular side of the membrane, forming glycoproteins or glycolipids

Functions of Plasma Membrane

(1) The primary function of the plasma membrane is to protect the cell from its surroundings (2) The plasma membrane also plays a role in anchoring the cytoskeleton to provide shape to the cell (3) The cell membrane is primarily composed of proteins and lipids. Lipids help to give flexibility to the membrane. Proteins monitor and maintain the cell's chemical climate and assist in the transfer of molecules across the membrane (4) The lipid bilayer is semi-permeable and allows only selected molecules to diffuse across the membrane (5) The cell membrane is selectively permeable. Cell membrane is able to regulate what enters and exits the cell, thus facilitating the transport of materials needed for survival. The movement of substances across the membrane can be either "passive", occurring without the input of cellular energy, or "active", requiring the cell to expend energy in transporting it. The cell membrane thus works as a selective filter. It allows only certain things to come inside or go outside the cell. (6) Endocytosis: Endocytosis is the process in which cells absorb molecules by engulfing them. The plasma membrane creates a small inward pouch called an invagination, in which the substance to be transported is captured. The pouch then pinches off from the membrane, creating a vesicle containing the captured substance. Endocytosis is a pathway for internalizing solid particles ("cell eating" or phagocytosis), liquid molecules ("cell drinking" or pinocytosis). (7) Exocytosis: Similar to invagination and formation of a vesicle, the membrane of a vesicle can be fused with the plasma membrane. This is the process of exocytosis. Exocytosis occurs to remove undigested residues of substances. The vesicle membrane comes in contact with the plasma membrane. The lipid molecules of the two bilayers rearrange themselves and the two membranes are, thus, fused. A passage is formed in the fused membrane and the vesicles discharges its contents outside the cell


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