

शास. डॉ. बाबा साहेब भीमराव अम्बेडकर महाविद्यालय
डोंगरगाँव
जिला :- राजनांदगाँव (छ.ग.)



वर्ष : 201 ..7... 201 ..8...

❖ उपस्थिति पंजी ❖

Ampita Gurari Tyagi Kisan
(Dec)

English Literature

M.A. Previous & Final.

PREVIOUS YEAR

Govt Dr. Baba Saheb Bhimrao Ambedkar
ATTENDANCE

Mahavidyalaya, Dongargaon

REGISTER September 201..... 201.....

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
2601	01	Hemant K		P	P		P	A		A	A
2602	02	Geeta		P	P		P	A		P	P
2603	03	Shradha		A	P		A	A		P	P
2604	04	Rajeshwar		P	P		P	P		P	P
2605	05	Moureen		A	A		A	A		A	A
2606	06	Yaminee		A	P		A	P		P	P
2607	07	Fatema		A	A		A	A		A	A
2608	08	Suraj K		P	P		P	P		P	A
2609	09	Laxman K		A	A		A	P		A	A
2610	10	Ghasiya R		P	A		A	P		P	A
2611	11	Kahilas		A	P		A	A		P	P
2612	12	Yogesh N		P	P		P	P		P	P
2613	13	Madhu		P	A		P	P		A	P
2614	14	Manisha		P	A		P	A		P	P
2615	15	Servath		A	A		A	P		P	P
2616	16	Namrata		A	P		P	P		A	P
2617	17	Gautam		A	A		A	P		P	P
2618	18	Arati Gupta		P	A		A	A		A	A
2619	19	Mohammed		A	A		A	P		P	P
2620	20	Shaneshwar		A	A		P	P		P	P
2621	21	Varsha		P	A		A	P		P	P
2622	22	Sharmend		A	P		A	P		P	P
2623	23	Prabash		A	P		A	P		A	P
2624	24	Abhilash		A	A		A	A		A	A
2625	25	Lehani		A							
2626	26	Monika		A	A		A	P		P	P
2627	27	Laxmi		A							
2628	28	Hiteshwar		A	P		A	A		P	A
2629	29	Shubham		P	P		P	P		P	P
2630	30	Gohan		A							
2631	31	Nomit		A	A		A	A		P	

DANCES																															(6) Remarks
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	23 Days								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	20								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	19								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	21								
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	05								
A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18								
A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	03								
A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18								
P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	09								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18								
A	A	A	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	12								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	23								
P	A	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15								
A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	15								
A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18								
P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	17								
P	A	P	A	P	P	A	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	12								
A	A	A	A	A	A	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	05								
A	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	14								
P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	18								
P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	16								
A	P	A	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	13								
P	A	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	11								
A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	03								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	11								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	11								
P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	16								
P	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	06								

Signature

PREVIOUS YEAR

Govt. t. Dr. Baba Saheb Bhimrao Ambedkar
ATTENDANCE

Mahavidyalaya, Dongargaon
REGISTER February 201..... 201.....

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN								DANCES																															(6) Remarks
				1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
2601	01	Hemant K		P	P	P		P	P	A	A	P	P		A	P		P	P		P	P	P	P	P		P	P	P								15						
3 2602	02	Geeta		P	P	P		P	P	P	P	P	P		P	P		P	P		P	P	A	P	P	P		P	P	P							18						
2 2603	03	Shradha		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								-						
5 2604	04	Rajeshwar		P	P	P		A	A	P	P	P	P		P	P		P	P		P	P	P	A	A		P	P	A								15						
4 2605	05	Moureen		A	A	A		A	A	A	A	A	A		A	A		P	A		P	P	P	P	P		A	A	A								10						
X 2606	06	Yamini		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	P	P	P		A	A	A								-						
X 2607	07	Fatema		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								-						
3 2608	08	Suraj Kumar		P	P	P		P	P	A	P	P	P		P	P		P	P		P	P	P	P	P		P	P	P								21						
X 2609	09	Laxman K		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
X 2610	10	Ghasiya R		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
X 2611	11	Kahlas		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
5 2612	12	Yogesh N		P	P	P		P	P	P	P	P	P		P	P		P	P		P	P	P	P	P		P	P	P								22						
3 2613	13	Madhu		P	P	P		P	P	P	P	P	P		A	A		P	A		A	P	A	P	P	P		A	A	P							11						
2 2614	14	Manisha		A	A	A		A	A	A	A	A	A		A	A		A	P		A	P	P	P	A	P		A	A	A								6					
3 2615	15	Servath		P	P	P		A	P	A	A	A	A		A	P		A	P		A	P	A	P	A	P		P	P	P								10					
2616	16	Namrata		A	A	A		P	P	P	P	P	P		A	A		A	A		P	P	A	P	A	P		P	P	P								10					
2617	17	Gautam L		P	P	P		P	P	A	A	A	A		P	P		P	P		P	P	P	P	A		P	P	P								16						
X 2618	18	Arati Gupta		A	A	A		A	A	A	A	A	A		A	A		P	A		A	A	A	A	A		A	A	A								X						
2619	19	Mohammed		P	A	A		P	A	P	P	P	P		P	P		A	P		P	P	A	P	P	P		P	P	P							14						
2 2620	20	Shaneshwar		P	P	P		P	P	P	P	P	P		P	P		P	P		P	A	P	P	P	P		P	P	P							21						
2621	21	Varsha		A	A	A		A	A	A	A	A	A		A	A		A	P		P	A	P	P	P	P		A	A	A								5					
X 2622	22	Sharmend		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
X 2623	23	Prakash		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
X 2624	24	Abhilash		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
X 2625	25	Lephani		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
X 2626	26	Monika		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
X 2627	27	Laxmi		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	P	A								2						
5 2628	28	Hiteshwar		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
2629	29	Shubham		P	P	P		P	P	P	P	P	P		P	P		P	P		P	P	A	P	P	P		P	P	P							21						
+ 2630	30	Sohan		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						
+ 2631	31	Nomit		A	A	A		A	A	A	A	A	A		A	A		A	A		A	A	A	A	A		A	A	A								X						

Signature

Gov

Dada Saheb Bhimrao Ambedkar ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN 1 2 3 4 5 6 7 8
	32	Ottam Kumar		
	33	Anamika Jain		A A A A A
	34	Shivani		A A A A A
	35	Yeneshwari		P P P P P
	36	Pooja		P P P P A
	35	Anil Kumar		D A A P A
	36	Vandana Sahu		P P P P P
	37	Alka		P P P P P
	38	Renuka		P P P P A
	39	Charukesh		P A A A A
	40	Sushil		P A A A A A
		Yogita		A A A A A A

Mahavidyalaya, Dongargaon REGISTER October..... 201... 2019....

REGISTRATION																								(6) Remarks	
DANCES																									
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
A																									
AAAAAA						AA								AA	AA	AA	AA		AA	AA		00			
AAAAAA						AA								AA	AA	AA	AA		AA	AA		00			
PAPPPA						PA								AA	AA	PP	PP		PP	PP		13			
AAAPPA						AA								AP	AA	AA	P		PA	P		08			
APPAAP						PP								A	AA	PA	AA		PP	P		11			
AAAAAA						AA								P	PP	PA	AA		PA			08			
APPPPP						PA								A	PP	PP	AA		PP	P		15			
APPPPP						AA								AA	AA	AA	AA		AA			08			
PPAPPA						AA								AA	AA	AA	AA		PA			05			
AAPPPP						AA								AA	AA	AA	AA		AA			04			
AAPPPP						AA								AA	AA	AA	AA		AA			04			

Signature

शास. डॉ. बाबा साहेब भीमराव अम्बेडकर महाविद्यालय
डोंगरगाँव
जिला :- राजनांदगाँव (छ.ग.)



वर्ष : 2018..... 2019.....

❖ उपस्थिति पंजी ❖

M. A. Previous &

m. A. Final (English lite.)

(Asha Verma.)

ATTENDANCE

Mahavidyalaya, Dongargaon

REGISTER April..... 201..... 201.....

(6)
Remarks

22

Signature

Govt. Dr. Baba Saheb Bhimrao Ambedkar
ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
	1	Saishli Jain		P	P	P	P		A	A	P
	2	Saishli Sukla		A	P	P	P		A	P	P
	3	Laxmi mandari		A	P	P	P		A	A	A
	4	Titendra kumar		A	P	P	P		A	A	A
	5	Raneet kumar		P	P	P	P		P	P	A
	6	Laxmi Takam		P	P	P	P		P	P	A
	7	Seema		A	P	P	P		P	A	P
	8	Bharti		P	P	P	P		P	P	A
	9	Ajay Kumar		P	P	P	P		P	P	A
	10	Vasudev		P	P	P	P		P	P	A
	11	Lakhen Lal		A	P	P	P		P	P	P
	12	Mamta		A	P	P	P		P	P	P
	13	Baakho		A	P	P	P		A	A	P
	14	Lalita		P	P	P	P		A	A	P
	15	Bhushan		P	P	P	P		P	P	P
	16	Mukesh		P	P	P	P		P	A	A
	17	Pooja Yadav		A	P	P	P		P	A	A
	18	Damini		P	P	P	P		P	A	A
	19	Neelam		P	P	P	P		P	P	P
	20	Khilashwari		A	P	P	P		A	A	A
	21	Geetesh		P	P	P	P		A	A	A
	22	Jaya		P	P	P	P		A	A	A
	23	Ajay Das		P	P	P	P		P	P	P
	24	Triveni		A	P	P	P		P	P	A
	25	Purandara		A	P	P	P		A	A	A
	26	Budakshon		A	P	P	P		A	A	A
	27	Dakeshwar		A	P	P	P		A	P	A

Mahavidyalaya, Dongargaon

REGISTER ...May..... 2018... 201..19.

REGISTER /A/..... 2018-2019																															(6) Remarks
DANCES																															
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
P	P	A		A	P	P	A	P			P	P	A	P										13							
P	P	P		A	P	P	A				P	P	A	P										14							
P	A	P		A	P	P	P	P			P	A	A	P										11							
P	P	P		P	P	P	P	P			A	P	A	A										12							
P	P	P		P	P	P	P	P			A	P	A	A										16							
A	P	P		P	A	P	P	P			P	P	P	P										16							
P	P	P		P	P	P	A	A			P	A	A	P										17							
P	P	P		P	P	P	A	P			P	P	P	P										14							
A	P	A		P	P	P	P	P			P	P	A	A										14							
P	P	P	S	P	P	P	P	P		S	P	P	P	P			S							18							
A	P	P	U	A	P	P	P	P		U	P	P	P	P			U							16							
P	P	P	N	P	A	P	P	A		N	P	P	A	A			N							14							
P	P	P	D	A	P	P	A	P		D	P	P	A	A			D							12							
A	P	P	A	P	P	P	A	P		A	P	P	P	P			A							16							
P	P	P	Y	P	P	P	A	P		Y	A	P	P	P			Y							18							
P	P	P		A	P	A	P	A			P	P	P	P										14							
P	A	P		P	P	P	A	P			A	P	P	P										13							
P	P	P		P	P	P	P	P			P	P	P	P										17							
P	P	P		P	P	P	P	P			P	P	P	A										18							
P	P	A		P	A	P	P	P			P	P	P	P										13							
P	P	P		P	P	P	P	A			P	P	P	P										15							
P	A	P		P	P	P	A	P			P	P	P	A										13							
P	P	P		P	P	P	P	P			P	A	A	A										16							
P	P	P		A	A	P	P	P			P	P	P	P										16							
P	A	P		P	P	P	P	P			P	P	P	P										14							
P	P	P		P	A	P	P	A			P	P	A	P										12							
P	P	P		P	P	P	A	P			P	P	P	P										15							

(Signature)
Signature

B.A. I year.

2

English Language.

Asha Verma

2019 - 20

Govt. Dr. Baba Saheb Bhimrao
ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN 1 2 3 4 5 6 7 8
1217	211	Rajeshwar		P
1218	212	Dulleshwar		P
1219	213	Kuldeep /		P
1220	214	Khuleshwar		A
1221	215	Kamla / ch		P
1222	216	Shiv Kumar		P
1223	217	Bharti / T		P
1224	218	Aarti / G		P
1225	219	Greeta / M		P
1226	220	Khuleshwar		A
1227	221	Purnima /		P
1228	222	Umesh / M		P
	223	Shashikala		P
1230	224	Priyanka /		P
1231	225	Omin / sha		A
1232	226	Rinki / G		A
1233	227	Renuka / S		P
1234	228	Reshmi / sh		P
	229	Rina / D		P
1236	230	Marottam		A
1237	231	Bhagwati /		P
1238	232	Laxmi / B		P
1239	233	Gopal / Te		P
1240	234	Manisha /		P
	235	Yatish / S		A
1242	236	Dhaleshwar		P
1243	237	Trati / Na		P
1244	238	Rubaida /		P
1245	239	Khemin /		A
1246	240	Suruchi /		P
1247	241	Laxmi / ch		A
				P

Ambedkar P.G. College, Dongargaon
REGISTER Sep 201..... 201.....

(6) Remarks	DANCES	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
2+6=8	P							P	P							P	P							
3+6=9	P							P	P							P	P							
1+6=7	P							P	P							P	P							
3+4=7	P							P	P							A	P							
01+4=5	P							P	A							P	A							
02+5=7	P							P	P							P	A							
02+5=7	P							P	P							P	A							
01+6=7	P							P	P							P	A							
03+5=8	P							A	P							P	P							
02+4=6	P							P	P							P	A							
02+4=6	P							P	P							A	S	A	I					
00+5=5	P							P	P							P	S	A						
01+5=6	P							P	P							P	A	T				E		
01+5=6	P							A	P							P	P	A	E			X		
02+3=5	A							P	P							P	P	R				A		
01+5=6	P							P	P							P	P	M				M		
02+5=7	P							P	P							A	P							
02+4=6	P							A	P							P	P	A	E					
01+5=6	P							P	P							P	P	A	X					
01+5=6	P							P	P							P	M	P	A					
03+5=8	P							P	A							P	P	M						
03+5=6	P							P	P							P	A							
02+5=7	A							P	P							P	A							
01+3=4	P							P	P							A	A							
02+4=6	P							P	P							P	A							
03+6=9	P							P	P							P	P							
02+5=7	P							A	P							P	P							
02+6=8	A							P	P							P	P							
02+3=5	P							A	P							P	A							
01+3=4	P							A	P							P	A							
01+5=6	P							A	P							P	P							

Signature

Govt. Dr. Baba Saheb Bhimrao
ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
-	273	Nageshwar				P					
1283	274	Satish Wmore				A					
1283	275	manik Ram				P					
1283	276	Jyoti				P					
1284	277	Renuka				P					
1285	278	vivek				P					
1286	279	manish				R					
1304	280	Kavita mahobia				A					
	281	khushoo				P					
1289	282	Shubhi				P					
1290	283	Kavita				P					
1291	284	Taamin				P					
1292	285	khilishwar				P					
1293	286	Hiteshwar				A					
1294	287	Hemata				P					
1295	288	Shweta khake				P					
-	289	Sandeep				P					
	290	Tikesh kumar				P					
	291	Reena				P					
	292	Bhupendra kumar				A					
1299	293	Yashwant kumar				P					
1300	294	Lilesh Sahu				P					
	295	Yogesh kumar				P					
1302	296	Vidha Sahu				P					
1306	297	Dilesh kumar/Tikam				A					
1307	298	Rohit				P					
1308	299	Shakti Sinha				P					
1309	300	Rupesh kumar				P					
	301	Tejaswita				P					
1311	302	Lakeshwaree				P					
-	303	maithu				P					

Ambedkar P.G. College, Dongargaon

REGISTER S.E.P. 201..... 201.....

DANCES																															(6) Remarks
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
P						A	P							P	P	A								03							
P						A	P							P	P	A								04							
P						A	P							P	P	A								04							
P						A	P							P	P	A								04							
A						P	P							P	P	A								04							
P						P	P							P	P									06							
P						P	P							P	P									06							
P						P	P							P	P	A								04							
P						P	A							P	P	A	I							04							
P						P	P							P	P									06							
P						P	P							A	A	T								04							
P						P	P							P	P	E								06							
P						P	P							P	S	P	R							06							
P						P	P							P	S	A	M							04							
P						P	P							P	A									05							
P						P	P							P	P	P	E							06							
P						P	P							A	R	A	X							04							
A						P	P							P	O	A	A							04							
P						P	P							P	O	A	M							05							
P						P	P							P	R	A								04							
P						P	P							P	A	P								06							
P						P	P							P	M	A								05							
P						A	P							P		A								04							
P						P	P							P		A								05							
P						P	P							P		A								04							
A						P	P							P		A								04							
P						P	P							P		A								05							
P						P	P							P		A								05							
P						A	P							P		A								04							
P						P	P							A		P								05							
A						P	P							P		A								05							

Signature

Anche

Govt. Dr. Baba Saheb Bhimrao
ATTENDANCE

(1) Serial No.	(2) Name	(3) Date of admission to class	(4) ATTEN							
			1	2	3	4	5	6	7	8
303	Madhu Rai		A					P	P	P
304	Anjali		P					P	P	P
305	Puja Akir		A					A	A	P
306	Manjeet F		A					A	P	P
307	Devendra		A					A	P	P
308	Smika Sahu		A					P	P	A
309	Purnima Sahu		A					A	A	A
310	Chandraprabha		P					P	P	P

Ambedkar P.G. College, Dongargaon

REGISTER Feb 201..... 201.....

DANCES																															(6) Remarks	
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31										
P	P					P					P	A						A	P													
P						P					A	P						A	A	A												
A						P					P	P						A	P	P												
P						P					P	P						A	P	P												
P						A					A	P						P	A	P												
P						A					P	P						P	P	P												
P						P					A	P						A	P	P												
A						A					P	A						P	A	P												

शास्त्रीय नृत्य विभाग
दोंगर्गाव
(उ.प्र.)

Signature

B.Sc - I

2020-21

Chandam Kumar

English Language

Ambedkar P.G. College, Dongargaon
REGISTER November 2010... 2011...

Signature _____

Govt. Dr. Baba Saheb Bhimrao

Ambedkar P.G. College, Dongargaon

REGISTER November 201..... 201.....

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
	32	manjulata			A	P	P	P	A	P	
	33	Aamara Gauraisli			P	A	P	P	P	P	
	34	Rahul kumar			P	P	P	P	P	P	
	35	laajendra kumar			P	P	P	P	A	P	
	36	Venu			P	P	P	P	P	P	
	37	Dimpal			P	A	P	A	P	P	
	38	Shreya Sinha			P	P	P	P	P	P	
	39	Namrata Pithoula			P	A	P	P	P	P	
	40	Disla Borkar			P	P	P	P	P	P	
	41	Janti Jamuna			P	P	P	A	P	P	
	42	Rubina Paveen			P	P	P	P	P	P	
	43	Blushmdev			P	P	P	P	A	P	
	44	Anjali Sahu		S	P	P	P	P	A	P	S
	45	Shrey Hirwani		U	P	P	P	P	P	P	U
	46	lokesh kumar		M	P	P	A	P	P	P	N
	47	Gitanjali / khetu		D	P	A	P	P	P	P	D
	48	Yamini		A	P	P	A	P	P	P	A
	49	Uday kumar		Y	P	P	P	P	A	P	Y
	50	Vinod kumar			P	P	P	P	P	P	
	51	Yunesh kumar			P	P	P	P	P	P	
	52	Pratishtha Sahu			P	P	P	A	P	P	
	53	lalit kumar			P	P	P	P	A	P	
	54	chandrashekhar			P	P	P	A	P	P	
	55	malendra kumar			P	P	P	A	P	P	
	56	brayatri			P	P	P	P	A	P	
	57	Timeshwari			A	P	P	P	P	P	
	58	Dhansraj Kozam			P	P	P	P	P	P	
	59	Lushyanth kumar			P	P	P	A	P	P	
	60	Meeng			A	P	P	P	P	P	
	61	Deva Ram			A	P	P	P	P	P	
	62	Soni Salu			P	P	P	A	P	P	

[illegible]

Signature

Govt. Dr. Baba Saheb Bhimrao
ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admis- sion to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
	63	Kranthi Lal Mishra			P	P	P	P	P	P	
	64	Tamin			A	P	P	P	P	P	
	65	Lukeshwari Rawte			P	P	P	P	P	P	
	66	Rupesh kumar			P	P	P	P	P	P	
	67	Chhannu Lal			P	P	P	P	P	P	
	68	Churaman			P	P	P	P	P	P	
	69	manish kumar			P	P	P	P	P	P	
	70	Dipanshu			P	P	P	P	P	P	
	71	Kishor kumar			P	P	P	P	P	P	
	72	Taleshwar Uike			P	P	P	P	P	P	
	73	Somam Devdas		S	P	P	P	P	P	P	S
	74	Rajeshwari Patel		U	P	A	A	P	P	P	U
	75	manju		H	A	A	P	A	P	P	H
	76	lalima		D	P	P	P	P	P	P	D
	77	Blumiko		A	P	A	P	A	P	P	A
	78	manisha		Y	P	P	P	P	P	P	Y
	79	Gunjan saku		↑	P	P	P	P	P	P	↑
	80	Laxmi			P	P	P	P	P	P	
	81	Shubham kumar			P	P	P	P	P	P	
	82	Tsheek Naz			P	P	P	P	P	P	
	83	Jeenat Palveer			P	P	P	P	P	P	
	84	Damini			A	P	P	P	P	P	
	85	Maya			P	A	P	P	P	P	
	86	Breki			P	P	P	P	P	P	
	87	Deepak kumar			P	P	A	P	P	P	
	88	Mohit Ram			P	P	A	P	P	P	
	89	Inamirer			P	P	P	P	P	P	
	90	Neha			P	P	A	P	P	P	
	91	Dereika			P	P	A	P	P	P	
	92	Manju			P	P	P	P	P	P	
	93	Vidya			P	P	P	A	P	P	

Ambedkar P.G. College, Dongargaon
REGISTER November 201..... 201.....

DANCES																															(6) Remarks
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
P	P	P					P	P	A	P	P	P		P	P	P	A	P	P												
A	P	P					A	P	P	P	P	P		P	A	P	P	P	P												
P	P	P					P	P	P	A	P	P		P	P	A	P	P	P												
P	P	P					P	P	P	P	P	P		P	P	P	A	P	P												
P	P	P					P	P	A	P	A	P		P	P	P	P	A	P												
P	A	P					P	P	P	P	P	P		P	A	A	P	P	A												
P	P	P					P	P	P	P	P	A		P	P	P	A	P	P												
P	P	P					P	A	P	P	A	P		P	P	P	P	A	P												
P	A	A					P	P	P	P	P	P		P	P	P	P	P	P												
P	P	P					P	P	P	P	P	P		P	A	P	P														
P	P	P					S	P	P	A	P	P	P	S	P	P	P	A	P	S											
P	P	P					U	P	P	P	P	A	P	U	P	P	A	P	P	U											
P	A	P					N	P	P	P	P	P	P	N	P	P	A	P	A	P	N										
P	P	P					D	P	P	P	P	A	P	D	P	P	P	P	P	D											
P	P	P					A	P	A	A	P	P	P	A	P	P	P	A	A	P	A										
P	P	P					Y	P	P	P	P	P	P	Y	P	P	P	P	P	Y											
P	P	P					P	P	P	P	P	P		P	P	P	P	P	P												
P	P	P					P	A	P	P	A	P		P	P	P	P	P	P												
P	A	P					P	P	A	P	P	P		P	P	P	A	P	A												
P	P	P					P	P	A	P	P	P		P	P	P	A	P	P												
P	P	P					P	P	P	A	P	P		P	P	P	P	P	P												
P	A	P					P	P	A	P	P	P		P	P	P	P	A	P												
A	A	P					P	P	P	P	A			A	P	P	P	P	P												
P	P	P					A	P	A	P	P	P		P	P	A	P	P	A												
P	P	P					P	P	P	P	P	P		P	P	P	P	A	P												
P	P	P					P	P	P	A	P	A			P	P	A	P	P												
P	P	P					P	P	P	P	P	P		P	P	P	P	P	P												
P	P	P					P	P	P	A	P	A			P	P	A	P	P												
P	P	P					P	P	P	P	P	P		P	P	P	P	P	P												

Signature

Govt. Dr. Baba Saheb Bhimrao

ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
	94	Baveen kumar			A	P	P	A	P	P	
	95	Aakansha Kamnadi			P	P	A	P	P	P	
	96	H Duleshwari			P	P	A	P	A	P	
	97	Tejashvee Dheemar			P	P	P	A	P		
	98	Khushalee Dewangan			P	A	P	P	P	P	
192	99	Laxmi Patel			A	A	P	P	P	P	
	100	Dileshwar			A	P	P	P	P	P	
	101	Harmandar kumar			P	P	P	P	P	P	
	102	Hemant kumar			P	P	P	P	P	P	
	103	Tanu Patel			P	P	A	P	P	P	
	104	Sunil kumar		S	P	P	P	P	P	P	S
	105	Vaishnavi Tiwari		U	P	P	P	P	P	P	U
	106	Rupesh kumar		N	P	P	P	P	P	P	N
	107	Khemchand		D	P	P	P	A	P	P	D
	108	Kiran saku		A	P	P	P	A	P	P	A
	109	Pratima Yadav		Y	P	P	A	P	A	P	Y
	110	Dipesh kumar			P	P	P	A	P	P	
	111	Khushboo saku			P	P	A	P	P	P	
	112	Vaijanthi			P	P	P	A	P	P	
	113	Abhisay saku			P	P	A	P	P	P	
	114	Yogita saku			P	P	P	A	P	P	
	115	Vinraj Thakur			P	P	P	P	P	A	
	116	Dileshwar kumar			P	P	A	P	P	P	
	117	Yogita			P	A	P	P	P	P	
	118	Kiran			P	P	P	P	A	P	
	119	Aakash Veerna			P	P	P	P	P	P	
	120	Priyanka Patel			P	A	P	P	P	A	
	121	Krishil Yadav			P	P	P	P	P	P	
	122	Subhadra			A	P	P	P	P	P	
	123	Purnima			P	P	P	P	P	P	
	124	Thaneshwari			P	P	P	P	P	P	

Ambedkar P.G. College, Dongargaon

REGISTER ...November 201..... 201.....

DANCES																															(6) Remarks
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
P	P	P				P	P	A	P	P	A		P	P	A	P	P	A													
P	P	A				P	P	P	A	P	P		P	A	P	P	P	P													
P	P	P				P	P	P	P	A			P	P	P	P	A	P													
P	P	P				P	P	P	P	P			P	P	P	A	P	P													
P	P	P				A	P	P	P	P			P	P	P	A	P	A													
P	P	A				P	P	P	P	A	P		P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
A	P	P				P	P	A	P	P	P		P	P	P	P	A	P													
P	P	P				P	P	P	P	P			P	A	P	P	P	A													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	A	P				S	P	P	P	P	A	P	S	P	P	P	P	P	S												
P	P	P				U	P	A	P	P	P	P	U	P	P	P	P	P	A	U											
P	P	P				N	P	P	P	A	P	N	P	P	P	P	P	P	A	N											
P	P	A				D	P	A	P	A	P	D	P	P	P	P	P	A	D												
P	P	P				A	P	P	P	P	P	A	P	P	P	A	P	A	A												
P	P	P				Y	P	P	A	P	P	Y	P	P	P	P	P	P	Y												
P	A	P				P	P	P	P	A			P	A	P	P	P	P													
P	P	P				A	P	P	P	P			P	P	P	A	P	P													
P	P	P				P	A	P	P	P			P	P	P	A	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	A	P												
P	P	P				P	P	P	P	P			P	P	P	A	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													
P	P	P				P	P	P	P	P			P	P	P	P	P	P													

Govt. Dr. Baba Saheb Bhimrao
ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
	125	Nupur soni			P	P	P	P	P	P	
	126	Payal Deshmukh			P	P	P	P	P	P	
	127	Neha saku			P	P	P	P	P	P	
	128	Renuka Blawary			P	P	P	P	P	P	
	129	Nariya Khan			P	P	P	P	P	P	
	130	Jyoti saku			P	P	P	P	P	P	
	131	Khemendra Das			P	P	P	P	P	P	
	132	Demendra kumar			P	P	P	P	P	P	
	133	Lajendra kumar			P	P	P	P	P	P	
	134	Hi Vijay kumar			P	P	P	P	P	P	
	135	Nisha Meekam		S	P	P	P	P	P	P	S
	136	Tamashwar		U	P	P	P	P	P	P	U
	137	Sweeti saku		N	P	P	P	P	P	P	N
	138	Pooja saku		D	P	P	P	P	P	P	D
	139	Lema saku		A	P	P	P	P	P	P	A
	140	Larmi		Y	P	P	P	P	P	P	Y
	141	Guleshwar saku			A	P	P	P	P	P	
	142	Manisha			P	P	P	P	P	P	
	143	Samam kumar			P	P	P	P	P	P	
	144	Indra kumar			P	P	P	P	P	P	
	145	Letti			P	P	P	P	P	P	
	146	Ganesh kumar			P	P	P	P	P	P	
	147	Liteshwar			P	P	P	P	P	P	
	148	Blavika			P	P	P	P	P	P	
	149	Sandeep Kumar			P	P	P	P	P	P	
	150	Indrani			P	P	P	P	P	P	
	151	Deeepika saku			P	P	P	P	P	P	
	152	Neeha			P	P	P	P	P	P	
1954	153	madhavi			P	P	P	P	P	P	
	154	Diksha Varshnav			P	P	P	P	P	P	
	155	Vandana			P	P	P	P	P	P	

Ambedkar P.G. College, Dongargaon
REGISTER November 201..... 201.....

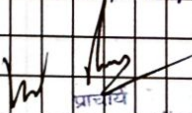
DANCES																						(6) Remarks	
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P				P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
P	P	P																					

Govt. Dr. Baba Saheb Bhimrao
ATTENDANCE

[illegible]

Ambedkar P.G. College, Dongargaon

REGISTER 201..... 201.....

DANCES																			Feb													March													(6)	Remarks
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31																								
											P	P	P	A	A	P	P	P	P																											
											P	P	P	T	T	P	P	P	P																											
																																														
											प्राचार्य																																			
											शासकीय महाविद्यालय बीकानेर																																			
											राजस्थान (रा. म.)																																			

Signature

उपस्थिति पंजी

भूगोल - विभाग

सत्र — 2021-22

Govt. Dr. Baba Saheb Bhimrao

ATTENDANCE

(1) Admission Register No.	(2) Serial No.	(3) Name	(4) Date of admission to class	(5) ATTEN							
				1	2	3	4	5	6	7	8
1901	1	Mogajohra / Hira Singh	ST								
1902	2	Manish Kumar / Ravi Shankar	ST								
1920	3	Madhuri / Shushupal Singh	ST								
1921	4	Madhuri Sahu / Ashok Ku.	OBC								
1922	5	Laxmi Sahu / Rumi Pal Sahu	OBC								
1923	6	Tilleshwari / Shir Kumar	SC								
1924	7	Jhanak Lal / Anjori Ram	ST								
1925	8	Kavita Sahu / Chumman Sahu	OBC								
1926	9	Sarika / Chhatrapati Sahu	OBC								
1927	10	Pajal Netam / Surendra Ku.	ST								
1928	11	Devi / Keshar Ram	OBC								
1929	12	Leeta / Chandu Lal	OBC								
1930	13	Kiran Bhattacharya / Rohit Ku.	ST								
1931	14	Jhansi / Thakur Ram	ST								
1966	15	Harish Kumar / Bisahu Ram	OBC								
1974	16	Abhishek Kumar / Rakesh Ra	OBC								
1975	17	Ajay Kumar / Kala Das	SC								
1976	18	Shubhesh Dwivedi / Karan Kumar	Gen.								
1977	19	Jamna Bhandari / Beer Sin	ST								
1978	20	KhushBU / Surendra Ku.	OBC								
1999	21	Bhushan Lal / Room Lal	ST								
2000	22	Dilleshwari / mehar Singh	ST								
2001	23	Hemlata / Ravidas	SC								
2002	24	Mulchand / Aram Ram	OBC								
2032	25	Dharmendra Ku. / Devesh	OBC								
2033	26	Neelam Harne / Madan Lal	ST								
2037	27	MEENAKSHI / Narendra Ku.	SC								
2049	28	Surman Serata / Dev Lal	ST								
2057	29	Mandakini Sahu / Tikeswar	OBC								
2058	30	Snadeep / Shrikant Dwivedi	Gen.								
2059	31	Prajelal / Maniram	ST								

Ambedkar P.G. College, Dongargaon

REGISTER ... 201... 201...

DANCES

DANCES																																		
9	10	11	12	13	14	15	16	17	18	(9)	(20)	21	22	23	24	25	(26)	27	28	29	30	31												
								P	P			P	P	P	A	P		P	P	P	A													
								P	A			P	P	A	P	P		A	P	A	P													
								A	P			P	A	P	A			P	P	P	A													
								P	P			P	P	P	P	P		A	P	P	P													
								A	A			P	A	P	P	A			A	P	P	P												
								P	P			A	P	P	P	P			P	P	A	P												
								A	P			P	P	A	P				P	P	P	A												
								P	P			P	P	P	A				P	A	P	P												
								P	A			P	A	P	A	P				P	P	A												
								P	P			A	P	P	P	A				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	P	P	A	P				P	P	A												
								A	P			P	P	A	P	P				A	P	P	P											
								P	P			P	P	P	A					P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	A			P	P	P	A					P	A	P												
								A	P			P	P	P	A					P	A	P												
								P	P			P	P	P	A	P				P	A	P												
								P	P			P	P	P	A					P	A	P												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
								P	P			P	A	P	P	P				P	P	A												
						</																												

Ambedkar P.G. College, Dongargaon
REGISTER 201..... 201.....

DANCES																															(6)
																															Rem
9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31									
																	P	A	P	P	A										
																	P	P	A	P	P										
																	P	P	P	A	P										
																	P	P	P	P	P										
																	P	A	A	P	P										
																	P	P	P	P	P										
																	P	P	A	A	P										
																	P	P	P	P	A										
																	A	P	P	P	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										
																	P	P	P	A	A										
																	P	P	A	P	P										
																	P	P	P	P	P										
																	P	P	P	A	P										

DAILY DIARY - 2016-17

SESSION - 2016-17

Chetan Kumar Sahu

A.P. (Mathematics)

Govt. B.S.B.A. College

DONGARGAON.

Proposed work:

M.Sc. III sem.

Linear space linear subspace
Quotient space Basis partial order rel.
l.u.b & g.l.b in a poset linear mapping
 $L(X,Y)$ space composition of linear mapping
Linear functional some particular
Linear functional dual linear space
Dual basis sublinear functional
Normed space and total norm
Schauder basis, Norm Normed linear
space, Banach space, Definition
Equivalent norm.

B.Sc. I -

General introduction definition of limit
of a function, some examples. problems
on exercise algebra of limit
Right hand & left hand limit
Continuity of a function
Cauchy's defn of continuity
Basic theorem on continuous function

July-2016

date/ class	Class (Work done) B.Sc. I	B.Sc. III sem.
01/07/2016		defn of linear space & theorem.
02/07/2016		linear span & theorem.
03/07/2016		quotient space & related theorem
05/07/2016		Basis & partial order relation
07/07/16		Zorn's lemma statement & proof
08/07/16		l.u.b & g.l.b in a poset
09/07/16		linear mapping & $L(X,Y)$ space
11/07/16		linear functional and theorem
12/07/16		some particular linear functional
13/07/16		dual linear space & theorem
14/07/16		sublinear functional and theorem
15/07/16		Normed linear space and theorem
16/07/16		Examples on n.i.s & theorem.
18/07/16	definition of limit (e-s)	Convergence condition in n.i.s.
19/07/16	some illustrative example.	Examples on n.i.s and defn.
20/07/16	algebra of limits	Theorems on n.i.s & its proof
21/07/16	Right hand and left.	Theorems on h.l.s & its proof
22/07/16	Hand limit & problem.	Banach space defn & example.
23/07/16	continuity of a function	Theorems on Banach space.
25/07/16	Cauchy's defn of continuity	Theorems on quotient space
26/07/16	Every constant function is	definitions of Equivalent norm
27/07/16	Continuity. Types of disc	Finite dimensional normed space
28/07/16	Removable discontinuity	Euclidean and uniform space.
29/07/16	or continuity of f at a point	The space $C(X)$ and theorem.
30/07/16	or discontinuity of second kind proposed work completed	completion of normed linear space

Chakraborty

Amrta
प्रवाश

August 2016

Proposed work	Date
M-Sc. I sem	01/08/16
Definistion (Conditionally equivalent)	02/08/16
1-1 correspondence	03/08/16
finite infinite countable	04/08/16
& uncountable set sequence	05/08/16
algebraic number, cardinal	06/08/16
number, Schroeder Bernstein theorem	08/08/16
The cantor set, cantor theorem	09/08/16
Continuum hypothesis	10/08/16
partial order set & relation	11/08/16
comparable & uncomparable set	12/08/16
total ordering relation	13/08/16
Chain & antichain	15/08/16
Topological space, Relative topology	17/08/16
Base of topology sub-bases and	18/08/16
countability	19/08/16
M-Sc. III sem	20/08/16
Attraction & potential of	22/08/16
rod, disc & spherical shell	23/08/16
Solid sphere work done	24/08/16
energy equation, Gauss	25/08/16
Laplace eqn Gauss theorem	26/08/16
to Poisson theorem	27/08/16
Equi-potential surface	29/08/16
Calculus of variation	30/08/16
Geodesic & theorem	31/08/16
of functional &	
Euler eqn for	
maxim extremum of function	

15/08/2016 Independence day
26/08/2016 Student union election

Work done	M-Sc. I sem	M-Sc. III sem (work done)
Defn of conditionally eqn theorem		Newton's law of attraction
finite infinite countable set		attraction of a thin uniform rod
theorem on bijective mapping		attraction of a thin rod
Every infinite subset of a is		Attraction of a circular rod
countable set of int is countable		attraction of a disc at any pt
(or) is not enumerable		attraction of a spherical shell and
Schroeder Bernstein theorem		a solid sphere
cantor set and its example		potential for the law of
cantor theorem & its proof		attraction $\gamma/(distance)^2$
partial order set and exa		potential of a finite rod
total ordering relation		potential of a circular disc
minimal & maximal element of		potential of a cube at its center
poset. 9.1.6 & 1.0.6 of poset		potential of spherical shell & sphere
ordered & metrized topology		potential of solid sphere at any pt
weaker and stronger topology		Work done by self attracting system
comparable and cofinite topology		General theorem & its proof
co-countable topology		Poisson's equation Cartesian form
Right hand & left hand topology		Laplace theorem (Cartesian form)
Intersection & Union of topology		Independent proof of Poisson theorem
open sets & closed sets		Independent proof of Laplace theorem
Neighborhood & neighborhood system		Poisson's theorem (polar coordinate)
Interior, Exterior & Frontier		Laplace theorem (polar coordinate)
limit point of the set		Equipotential surface theorem
every derived set is closed		Set of functional and examples
closure of a set & theorem		The problem of minimum surface of revolution
is closed iff $A = \bar{A}$		Euler's equation - simplest
Frontier point and Frontier		variational problems

Work completed

Chakraborty

Signature

past Graduation

M.Sc. II & IV semester March - 2017

date	M.Sc. II sem.
01/03/2017	Noetherian & Artinian Module, finitely generated
02/03/2017	module. Examples on Noetherian modules
03/03/2017	Examples on artinian modules, criteria
04/03/2017	for a module to be Noetherian or artinian
06/03/2017	Examples on Noetherian and artinian ring.
07/03/2017	theorems on Noetherian and artinian ring.
08/03/2017	nilpotent ideal & ex. examples & theorems
09/03/2017	Left Annihilator and related theorems
10/03/2017	Hilbert basis theorem and its proof.
11/03/2017	Wedderburn-Artin theorem and its proof.
14/03/2017	Application of Wedderburn-Artin theorem.
15/03/2017	Semi-simple ring, idempotent & related theorems
16/03/2017	Composition series of modules and theorems
17/03/2017	Examples of composition series of modules
18/03/2017	Uniform module, primary module and
20/03/2017	Noether-Lasker theorem, subhomomorphism.
21/03/2017	Association with a module and theorem.
22/03/2017	P. primary module theorem & related problem.
23/03/2017	Algebra of linear transformation & lemma 2
24/03/2017	Invertible or Regular element & related theorem
25/03/2017	Range of linear transformation and theorem
26/03/2017	Minimal polynomial theorem & problems
27/03/2017	Monic polynomial examples & related theorem.
28/03/2017	Characteristic roots and theorems
29/03/2017	Matrix representation of linear transformation.
30/03/2017	Similarity of linear transformation
31/03/2017	Invariant subspace and related theorem.

M.Sc. IV sem.

Permalink

An overview of Classical logic, General defn
Statement letter connective, Name of connectives
Negation, conjunction, disjunction, conditional
Bi-conditional. joint denial, NAND statement
Types of conditional statement. converse
Implication, inverse implication, contra
positive implication, use of bracket. Types
of sentences, Truth values and truth table.
Truth table for conjunction, Truth table
for disjunction, truth table for conditional
Truth table for joint denial, Truth table for
NAND table, Tautology and contradiction
Logical equivalence, Equality algebra of statement
commutative law, associative law, distributive
law, idempotent law, absorption law, De-
Morgan's law, detachment law, Chain law
Identity law, complement law. Validity of
Argument. some solved example. Logical
identities of crisp Logic well formed
formulas, Logical inference, Rules of
inference, Equivalence, some solved examples
predicates and quantifiers, Quantifiers
and logical operations, Disjunctive normal
form and conjunctive normal form.
Working procedure to find conjunctive
normal form, some solved examples

prepared
work Completed

Chakraborty

Amal
प्रचार्य

Devshay Dewangam

Date _____
Page _____

शास. डॉ. बाबा सहित भीमराव अम्बेडकर
महाविद्यालय डोंगरगाँव

जिला - राजनांदगाँव (छ.ग.)

Session - 2017-18

(Mathematics dealy Papy)

Project work	Date	Topic	Remark
Paper-VI Advanced discrete mathematics	25/07/2017	Defined statement. logic statement.	
Unit-I Formal logic statement. Symbolic Representation and Tautologies. Quantifiers, Predicates and validity. Propositional logic.	26/07/2017	Tautology and contradiction.	
	27/07/2017	Quantifiers and Example.	
	28/07/2017	Predicates and Example.	
	29/07/2017	Validity and Examples.	
← PAPER VI →		← SUNDAY →	
	30/07/2017		
	31/07/2017		
Paper-I Advanced Abstract Algebra	25/07/2017	defined group and subgroup abelian group.	
	26/07/2017	Composition Series and Example.	
Unit - Groups - Normal and subnormal series.	27/07/2017	Subnormal series.	
Composition series. Solvable group.	28/07/2017	maximal normal subgroup.	
	29/07/2017	Solvable group and exa.	
← PAPER I →		← SUNDAY →	
	30/07/2017		
	31/07/2017	Semigroup homomorphism and monoid homomorphism.	Devi 31/07/2017
Sign of Perinical			

प्राचार्य

(H.O.D.)

MONTH - MAY

8105 F106 NO12232

SESSION - 2017-2018

MATHS - M.Sc. II, IV

DATE	PROPOSED WORK	M.Sc. II	M.Sc. IV
	<u>M.Sc. IV</u>		
01/05/2018	Input and output - streams,	Non-Deterministic Finite A.	opening and closed file.
02/05/2018	Buffering. The <stdio.h> Header	Turing machine, move in	Error Handling. Files
03/05/2018	File. Error Handling. opening	Acceptors and Reduced.	Buffering, The <stdio.h>
04/05/2018	and closing a File. Reading	Finite automata, with exa.	Streams, Input/output
05/05/2018	and writing Data. Selecting an	Internal paper	Internal
07/05/2018	I/O method. Unbuffered I/O	Internal	Internal
08/05/2018	Random Access. The standard	Internal	Internal
09/05/2018	library for Input/output.	Internal	Internal
10/05/2018		Internal	Internal
11/05/2018		Equivalence machine	standard library I/O
12/05/2018	<u>M.Sc. II</u>	Example	Unbuffered I/O R.A.
14/05/2018		Finite automata exa	Reading and writing
05/05/2018	Finite automata. Acceptors. Non-	Non-D. Finite auto	opening and closing
16/05/2018	deterministic Finite automata.	Example	a File, example.
17/05/2018	and equivalence of its power	Machine, Moore, Mealy	Error Handling, exa
18/05/2018	to that of Deterministic	Finite machine. Exa	Input-Output stream
19/05/2018	Finite automata. Moore and	Finite automata exa.	The <stdio.h> Header
20/05/2018	Mealy machines. Turing	Moore machine exa.	File and Handling.
21/05/2018	machine and Partial Recursive	Mealy machine exa	Selecting an I/O method.
22/05/2018	Functions.	Partial Recursive func.	Paper solved.
23/05/2018		Paper solved	Paper solved
24/05/2018		Revision	Revision
25/05/2018		Paper solved	Revision
26/05/2018			
	Proposed <u>Work</u> Completed	Head of Department	Sign of Principal

August 2018

Proposed work	Date	B.Sc. I	M.Sc. I	M.Sc. III	Remark
B.Sc. I. Integration of irrational algebraic function some standard formula & its proof some illustration examples, integration of transcendental function inverse trigonometrical function, Hyperbolic function	02/08/18 03/08/18 06/08/18 07/08/18 09/08/18 10/08/18 11/08/18 13/08/18	Integration of rational algebraic functions, proof of some standard integrals Inte. of $\frac{1}{\sqrt{a^2+x^2}}$, $\frac{1}{\sqrt{a^2-x^2}}$ $\frac{1}{\sqrt{x^2+a^2}}$ & $\frac{1}{\sqrt{x^2-a^2}}$ $\frac{1}{\sqrt{ax^2+bx+c}}$ $\frac{1}{\sqrt{ax^2+bx+c}}$ transcendental functions	definition & examples Of topological space Types of topological space Intersection & union of topological spaces open and closed set Door space examples and proof, neighborhood hood system, neighborhood theorems on neighborhood	Fuzzy set definition & theorems, membership function Types of membership function Representation of member- ship function, character- istics of a fuzzy set Height & equality of fuzzy sets, union and intersection of fuzzy sets, complement of fuzzy set and example Normal fuzzy set and examples, support of a fuzzy set and examples, fuzzy singl- eton, α -cut set or α -level strong α -cut and exa- mples, convex fuzzy set examples & defn decomposition of a fuzzy set, Cardinality of fuzzy set Fuzzy cardinality width of a convex fuzzy set Subnormal fuzzy set and examples theorems Algebra of a convex fuzzy set related theorems & examples	
M.Sc. I topological space discrete, end discrete weaker, stronger, comparable co-finite topological space co-countable, co-finite topological space usual topology, interior exterior, closure frontier & boundary point.	14/08/18 16/08/18 20/08/18 21/08/18 22/08/18 23/08/18 24/08/18 25/08/18	trigonometrical function inverse trigonometrical func. exponential & logarithmic Hyperbolic function & formula reduction formula $\sin x$ $\cos x$ $\tan x$ etc. properties of hyperbolic function, inverse hyperbolic standard integral of hyperbolic function problems on exercise reduction formula $\sin x$ $\cos x$ Walli's formula & proof use of gamma function value of Γ_1 , Γ_2 & Γ reduction formula for fractional form infinite integrals & its property	Characterization of a topological space in terms of interior operators exterior & exterior point Characterization of a topological space in the terms of exterior operators Limit point of a set derived point & theorem Adherent point & theorem closure of a set theorems on closure Frontier point & Frontier Boundary point & boundary of a set separable space and related theorems.		
M.Sc. III Fuzzy set and membership function Representation of fuzzy set Characteristics of fuzzy set Equality of fuzzy set Containment of fuzzy set Union & intersection of fuzzy set	27/08/18 28/08/18 29/08/18 30/08/18 31/08/18				

Sunday - 5, 12, 19, 26
CL - 01, 08
22 - 2nd July

- proposed work completed - (Only) *[Signature]*

M-Sc.I & III sem, sept. 2018

Date _____
Page _____

Date _____
Page _____

date	proposed work	M-Sc.I sem.	M-Sc.III sem.	Remark
01-09-18	M-Sc.I sem.	Topology generated by a collection of sets, every space is first countable, every second countable space is separable, and homeomorphism, convergence of sequence in topological space, restriction & extension	Calculus of variations of introduction and example of functionals, problems of geodesics, & related theorems. The problem of minimum surface of revolution, the isometric problem. The differentiability of differentiable function is unique, defn of extremum (maximum & minimum) & related theorems. Euler equation	
04-09-18	Bases, subbases and continuity, base for the neighborhood system	of sequence in topological space, restriction & extension	simplest variational $F_y - \frac{d}{dx} F_{y'} = 0$	
05-09-18	neighborhood system	sequentially continuous at a point, open and closed function, homeomorphism	spectral cases of euler's theorem.	
06-09-18	of a point, first countable space, second countable space with examples	connectedness and separated sets, disconnected sets	euler equation of geodesics	
07-09-18	space, second countable	The closure of connected set is connected. A topological space is disconnected if it has a proper subset which is both open and closed.	geodesics of circular cylinder functional depends on higher order derivative, the concept of variational derivative.	
08-09-18	space with examples	continuous image of connected set is connected totally connected	variational problems with subsidiary condition, proof of euler-ostrogradsky equation.	
10-09-18	topologies generated by collection of sets			
12-09-18	comparison of first & second countable space. separable space, homeomorphism & continuity			
13-09-18				
14-09-18				
15-09-18				
17-09-18				
19-09-18				
20-09-18	M-Sc.III - Calculus of variation			
22-09-18	problem of minimum surface			
23-09-18	of revolution, euler's theorem.			
25-09-18	and its proof, simplex variation			
26-09-18	problems, the proof of			
27-09-18	$\frac{d}{dx} \left(\frac{\partial F}{\partial y'} \right) - \frac{\partial F}{\partial y} = 0$			
28-09-18				
29-09-18	Euler-ostrogradsky theorem.			

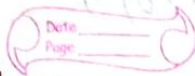
Sunday 02, 09, 16, 23, 30
 Ganapati - '03
 Maharram - 21
 Ganesh vishayan - 24
 11 - C.L. Raipur
 18 - C.L.

proposed work completed
 @hley

प्रमाणित

May-2019

M.Sc. II & IV sem.



Date	Proposed work	M.Sc. II sem	M.Sc. IV sem
01/05/19	M.Sc. II sem: definition of L^p space with example.	Introduction of L^p space definition and some examples	Uniqueness solution of weak solution.
02/05/19	$f \in L^p[a,b]$ then $f \in L^q[a,b]$	If $f \in L^p[a,b]$ then $f \in L^q[a,b]$ for $p < q$	Hapt-Lax formula as a weak solution
03/05/19	L^∞ space with example.	Convex function definition and examples, convexity of exponential function on $(-\infty, \infty)$	solution of $u_t + u u_x = \min L^2(a, b) $
04/05/19	Def'n of essential bounded function, essential supremum, convex function	Def'n of ϕ and ψ with some examples. Proof of proposition 1 & 2	initial value problem for Burgers equations, def'n of shock wave and examples, reflection waves and non physical shocks, entropy condition
06/05/19	def'n and examples	1 Jensen's inequality and its proof, Hölder's inequality and its proof	Lax-Oleinik formula, Lax-Oleinik formula as integral solution
07/05/19	proof of some proposition	2 Jensen's inequality and its proof, Hölder's inequality and its proof	weak solution and uniqueness, entropy condition revisited. A one sided jump estimate, weak solution
08/05/19	Jensen's inequality and its proof, Hölder's inequality, Minkowski inequality, for L^p space	1 $\ f+g\ _1 \leq \ f\ _1 + \ g\ _1$, Schwarz's inequality and its proof	Uniqueness solution of the problem $u_t + F(u) = 0$ in $\mathbb{R} \times (0, \infty)$
09/05/19	Schwarz's inequality	Completeness of L^p space	$u = g$ on $\mathbb{R} \times \{t=0\}$
10/05/19	Completeness of L^p space	Completeness of l^p space and m^p	
11/05/19	Rankine Hugoniot condition	Continuing training Jila Ranchayat Rajnandgaon	
12/05/19	Distributive solutions	Continuing training Auditorium Rajnandgaon	
13/05/19	Lax-Oleinik formula	Continuing training F.C.F. Gudown Rajnandgaon.	
14/05/19	Lax-Oleinik formula as integral solution	back to H&M	
15/05/19	entropy condition revisited	summable normed linear space	practical exam, programming in C
16/05/19	uniqueness of entropy condition, Riemann problem, Long time behaviour	absolutely summable normed linear space, Riesz-Fischer theorem and its proof, alternative proof of Riesz-Fischer theorem	Uniqueness of entropy condition, Long time behavior, decay in sup-norm, asymptotic in L^∞ norm, decay to N-wave, asymptotic in L^1 norm
17/05/19		Convergence in measure.	

Sunday - 5, 12, 19, 26
C.L. 17, 21, 31

proposed work completed

Chhkey

Ranjana

September - 2019

Date	Proposed work	BSc-I	BSc-III	M-Sc-I	M-Sc-III
03-09-19	BSc-I. scalar product.	Graphical representation	some important propn	Defn of separated sets	first decomposition theorem
04-09-19	interns of component.	of vector fields of	monotone seqn	elements on connected sets	statement and its proof
05-09-19	vector product of two vectr	vectors. multiplication	of arbitrary	Closure of connected set	second decomposition theorem
06-09-19	Scalar & vector product	of a vector by scalar	terms, Cauchy's uniform	Continuity & connectedness	statement and its proof
07-09-19	of three and four vect.	addition of vectors	of regd series	The component of a space.	Extension principle for
09-09-19	reciprocal vectors	properties of scalar	convergence	Totally disconnected set.	fuzzy set, fuzzy comple
11-09-19	vector diff prod div and	multiplication linear	Cauchy	Locally connected spaces.	ments & related theorem
12-09-19	BSc-III series of arbitary	dependence of vectors	convergence	Arwise connectivity	threshold type complement.
12-09-19	terms, convergence, diverge	Component of a vector	Therm	cover & open cover	Equilibrium of fuzzy
16-09-19	& oscillation, double series	in space. properties of	of the part.	Basic & subbasic open cover	complement. Every fuzzy
17-09-19	differentiability of real	scalar product. scalar	Leibnitz	compact space & subspace	complements has at most
18-09-19	valued function of two	& vector product of	partial	derivative of	one equilibrium, necessary
19-09-19	variables, young theorem.	three and four vectr	higher	order.	set is compact. continuity
20-09-19	M-Sc-I Connected set	Scalar triple product	Station	prove of both	generator pseudo inverse
21-09-19	separated set, connected	of vectors and its	Young's	& Schwarz's the	of decreasing generator
	& disconnected set.	orthonormal form.	periodic	functions'	increasing generator
23/09/19	Closure & connected set.	Condition for three	Full rang	fourier series	First Characterization
	Continuity & connected	vector to be coplanar	orthogonal	Conditions	theorem on fuzzy comp.
24/09/19	set, component of a space	linear relation of	Euler's	functions	Second Characterization
	M-Sc-III Fuzzy vectors	four vectors, velocity	properties of monotone func	Nested closed intervals	theorem on fuzzy comp.
25/09/19	Crisp set open &	& acceleration	Fourier	series in $(-1, 1)$	Cartesian product of
26/09/19	Characteristics of fuzzy	derivative of the	Fourier	series for	fuzzy set. Algebraic
27/09/19	set. Types of fuzzy	sum of difference	even &	odd function	product of fuzzy set.
28/09/19	set. General property	of two vectors	Fourier	series in $(0, 2\pi)$	composition of relation
30/09/19	of fuzzy set.	Chain rule & proof	Miscella	neous problem	T-norm & T-conorm
					defn & theorems

Chhaya

महाविद्यालय

Oct. 2019

α Date	Proposed work	B.Sc. I	B.Sc. III	M.Sc. I	M.Sc. III
03/10/19	B.Sc. I. 2-3 defn of	defn of limit and	Automorphism of group	defn of cover sub.	Fuzzy number and defn.
04/10/19	limit of function	continuity, some imp.	inner automorphism	cover & open cover,	Binary operation of
05/10/19	Basic property of limit	expansions and limit	group of automorphism	compact subspace,	fuzzy number, some
09/10/19	maclaurins & taylor's series	algebra of limit	of a group.	Bolzano's Weierstrass	spectral extended
10/10/19	Asymptotes curvature	basic property of	group of automorphism	theorem, proof of	operation, extended
11/10/19	tests for concavity	limit. discontinuous	of a cyclic group.	Heine Borel theorem.	operation for L-R-represent.
12/10/19	and convexity curve	function, types of	self conjugate element	Generalised Heine Borel	Fuzzy arithmetic,
14/10/19	fracting.	discontinuity Remani	and cent of a group	theorem, countable	arithmetic operation on
15/10/19	B.Sc. III Group auto	theorems on continuous	Normaliser of a group	sequential and local	Closed intervals, Fuzzy
16/10/19	morphism Cauchy's	function some examples	Centre for group of	compactness, Lebesgue	operations, approximation
17/10/19	theorem, Sylow theorem.	on discontinuous function	prime order, Cauchy's	covering lemma, Lindelöf	method of extension
18/10/19	Ring and isomorphism.	Derivative of a function	theorem for abelian	-off space, and Lindelöf	Lattice of a fuzzy
19/10/19	M.Sc. I sem. Cover and	at a point, progressive	group commutator	theorem, Tychonoff	number, fuzzy relation
21/10/19	open cover, Compact	and Regressive derivative	subgroup	space, T_1 space	and fuzzy graphs
22/10/19	set: Bolzano Weierstrass	Calculation of nth derivative	theorem	T_2 -space or Hausdorff	projection and cylinders
23/10/19	property, Heine Borel	Application of derivatives	group.	space, Regular and	fuzzy relation
24/10/19	theorem, sequentially	theorem. asymptotes	second	T_3 -space, Normal	domain of fuzzy relation
30/10/19	Compact,	and radius of curvature.	third	and T_4 -space & theorem	range of fuzzy relation.
	M.Sc. III sem. operation				
	on fuzzy set, first and	C.L. 01, 02, 31			
	second decomposition theorem.	Dushkarna 6 to 8			
	extension principle of	deepawali 25 to 29			
	fuzzy set, fuzzy compo-				
	sition, T-norm & conorm				
	01 & 02 & 31. C.L.				
	6 to 8. Dushkarna.				
	25 to 29 deepawali				

Proposed work completed
 @hkh

Handwritten signature/initials

February 2020

Date	Purpose of work	B.Sc.-I	B.Sc.-II	B.Sc.-III	M.Sc.-I	M.Sc.-II
01/02/20	B.Sc.-I	Homogeneous linear	Newton's law of	Orthogonal	Definition of	Statement and
03/02/20	equation of	diff. equations	elliptic path and	Two vectors, perpendicular	Noetherian	proof of Piers
05/02/20	Reducible to	Linear diff	parabolic and hyper	part of inner product.	modules, finitely	representation the.
07/02/20	linear equation	equation of	Keplers law of	Examples of inner, no.	generated modules,	orthogonal complement
08/02/20	with constant.	second order	path, the harmonic law	norm of vectors in	Criteria for module	and related theorems
10/02/20	B.Sc.-II	Keplers	Law of areas,	inner product space	to be Noetherian and	The orthogonal
11/02/20	law of planetary	diff. eqn of 2nd	Accurate value of μ	some theorems of	artinian, nilpotent	decomposition theorem
12/02/20	motions, elliptic	order, removable	Time of describing a	inner product space	ideal, nil ideals	The conjugate space.
13/02/20	parabolic and	of first derivative	central orbit,	Schwarz's inequality	left annihilator	every Hilbert space
14/02/20	Hyperbolic path	Transformation of	perapheron point	Triangle inequality	Hilbert Basis theorem.	It is reflexive.
17/02/20	B.Sc.-III	Inner product	eqn by changing	undisturbed elliptic	and its physical	$\text{Hom}(\oplus M \oplus M)$
18/02/20	perpendicular to 2-0-3.	The independent	under tangential	Meaning, spectral	Theorems on	operator on Hilbert
19/02/20	Examples of 2-0-3.	variable, method	disturbing force.	case of Schwarz's	R-homomorphism.	space, adjoint
20/02/20	some theorems on p's	of variation of	of the particle in	inequality, orthogonal	Wedderburn-artin	operator, self.
22/02/20	M.Sc.-II	parameter, some	three dimension	acc. vectors, Normed	theorems, module	adjoint operator
24/02/20	and artinian	spectral cases	of particle in	terms vector space, parallel	theorem and proof	normal operator
25/02/20	modules and ring	Cauchy's linear	of polar co-ordinates	-gram law, orthogonal	semi simple ring	unitary operator
26/02/20	Hilbert Basis theorem	equation or ordinary	acceleration of	particle complement and basis	and theorems,	+ive operator
27/02/20	M.Sc.-IV	equation, ordinary	in terms of	cylinder orthonormal set and	Composition series	strictly positive
28/02/20	Representation	simultaneous diff	coordinate,	some basis, complete	of a module,	operator, projection
29/02/20	theorem & other	equation, solution	theorems on	acce. orthonormal set	examples of comp.	operator, orthogonal
	theorems	of $\frac{dx}{p} - \frac{dy}{q} = \frac{dz}{R}$	to acceleration	in Bessels inequality	series of a module.	projection, theorems
			Cartesian co-ordinate.			

02/03/16/20 - Sunday...

2. Mahashivratri

3, 4. Electromagnetism

6.15 - D.L.

proposed work
completed

Chakraborty

Handwritten signature

Oct. 2020

Date	Proposed Work	B.Sc. I
01.10.2020	B.Sc. I. special types of matrices, some theorems on transpose of matrices	Transpose of matrix and theorems, $(A^T)^T = A$
03.10.2020	on transpose of matrices	$(A+B)^T = A^T + B^T$, symmetric and skew symmetric matrix, orthogonal matrix, and related theorems
05.10.2020	Hermifian and skew Hermifian matrix	every square matrix can be expressed as
07.10.2020	normal form of matrix	Sum of symmetric and skew symmetric matrix
08.10.2020	normal form of matrix	elementary operations
09.10.2020	matrix	elementary matrices
12.10.2020	B.Sc. II beta & gamma functions	inverse of matrix
13.10.2020	symmetrical property of beta function	with the help of elementary transformation
14.10.2020	properties of gamma function	find the inverse of matrix, some problems
15.10.2020	relation between beta and gamma functions, Legendre's duplication formula	from exercise, some problems from example
16.10.2020	duplication formula	Row and Column vectors of a matrix, Linear independence of Row matrix
17.10.2020	m.sc.m. Functional Analysis, Normed linear space, examples on normed linear space	
18.10.2020	Convergence condition in n.s. Banach space and its examples	

Sunday 04, 11, 18, 25
Gandhi Jayanti - 02
24 Miled nabi - 30

B.Sc. II	M.Sc. III sem.
Euler's functions, beta function	Normed linear space and definitions and its examples
symmetrical property of beta function, other formula of beta function, evaluation of beta function, properties of gamma function, Transformation of gamma function, Relation between beta and gamma function, Legendre's duplication formula and its proof	normed linear space and translation invariance. $\ x\ - \ y\ \leq \ x - y\ $ $\ x\ + \ y\ \leq \ x + y\ $ some illustrative examples subspace of normed linear space every complete subspace of normed linear space is closed, Banach space
problems from exercise	double and triple integral definitions and its examples
double and triple integral	evaluation of double integral
properties of double integral	finite dimensional n.s. Borel-Lebesgue theorem
evaluation of triple integral	and its proof. Any finite dimensional n.s. is a Banach space. Every finite dimensional subspace of M of n.s. is complete
problems from examples and exercise, double integral in polar co-ordinates	transformation from Cartesian to polar co-ordinates, change the order of integration
some miscellaneous examples	completeness of $C(X)$ and R^n

(Signature)

प्राचार्य
डॉ. बा. सं. भीमराव अम्बेडकर महानिदेशक
हंगलदेव, जिला राजनंदगाव (ह. म.)

NOV-2020

date	proposed work	B-Sc-I	B-Sc-II	M-Sc. III sem.
02-11-2020	B-Sc I. Row rank and column rank of a matrix	concept of Row evidence echelon matrix, reduced echelon matrix, rank of a matrix	Change the order of integration in polar co-ordinates.	definition and concept of fuzzy set. ordinary fuzzy set.
03-11-2020	Reduced echelon form	rank of a matrix	Change the order of integration in polar co-ordinates.	Support and height of fuzzy set, normal fuzzy set. convex fuzzy set.
04-11-2020	rank of matrix	minor of a matrix	$\int_0^1 \int_{\sqrt{2}x}^{\sqrt{2}x-x^2} y dy dx$	Subnormal fuzzy set
05-11-2020	minor of matrix	proof of $P(A) = P(A')$	change the order of int. in $\int_0^\infty \int_n^\infty \frac{e^{-y}}{y} dy dx$	Therorems related to convex fuzzy set. Standard fuzzy set.
06-11-2020	$P(A) = P(A')$ Normal form of matrix.	If A is a non zero column matrix and B is a non zero row matrix then $P(AB) = 1$	Change the order of integration in polar co-ordinates.	Complement of fuzzy set.
07-11-2020	B-Sc-II. Change the order of integration	inference of rank through elementary transformation	in $\int_0^\infty \int_n^\infty \frac{e^{-y}}{y} dy dx$	equilibrium of a point of fuzzy set. standard intersection
08-11-2020	in double integral	Normal form of matrix, some theorems of normal form	some miscellaneous examples	standard union of fuzzy sets.
09-11-2020	problems from exercise and examples	proof of $P(AB) \leq P(A)$, $P(AB) \leq P(B)$	show that $\int_0^1 \int_{\sqrt{2}x}^{\sqrt{2}x-x^2} y dy dx = \int_0^1 \int_{y^2}^{\sqrt{2}y} y dy dx$	α -cut of fuzzy set.
10-11-2020	Change the order of integration in polar co-ordinates	Nullity of a matrix	indicate the region of integration and evaluate the integral	theorems on α -cut of fuzzy sets
11-11-2020	M-Sc. III sem. Fuzzy set, Basic types	$P(AA') = P(A)$ eigen values and eigen vectors, characteristic value problem	what does it represents.	Representations of fuzzy sets
12-11-2020	Basic concept.	Matrix, polynomial, vector set of eigen vectors are linearly independent.	evaluate the following integral by changing the order of integration	State and proof of first decomposition theorem.
13-11-2020	properties of fuzzy sets	The eigen values of a unitary matrix are of unit modulus	$\int_0^1 \int_x^{\sqrt{2-x^2}} \frac{x^2}{\sqrt{1+y^2}} dy dx$	State and proof of second decomposition theorem.
14-11-2020	convexity of fuzzy sets			State and proof of third decomposition theorem. Extension principle for fuzzy sets
15-11-2020	complements and equilibrium.			
16-11-2020	Sunday 01, 08, 15, 22, 29			
17-11-2020	Shakti peeta - 20			
18-11-2020	Guruzamant jayanti 30			

(Signature)

(Stamp)
डा. बा. रा. धीमान अम्बेडकर महानिवाला
होमसायर, जिला राजनंदगांव (छ.ग.)

May-2021

Online Classes

Date: _____
Page: _____

Date	proposed work	B-sc-I	B-sc-II	B-sc-III	M-sc-I	M-sc-III
	B-sc-I.. $\sin x$ $f(x)$					
01-05-21	$\cos x$, and $\frac{x^m}{f(x)}$ etc.	Finding the value of $\frac{1}{f(x)}$	Trajectories in resisting medium.	second example of ring, null ring	proof of Stokes theorem. word done and its formula	
02-05-21	diff. eqn reducible to	Finding the value of $\frac{1}{f(x)}$	Motion on smooth	commutative ring	proof of Green's theorem	proof of Laplace theorem
04-05-21	linear eqn with const.	of $\frac{1}{f(x)}$	Curve under a	Ring of integer	proof of divergence theorem and some problems.	proof of Poisson theorem.
05-05-21	coefficient, linear	$f(x)$	resisting which	But Boolean rings	Course completed	proof of Gauss theorem.
06-05-21	diff. eqn of 2 nd order	value of $\frac{1}{f(x)}$	varies as velocity	with examples	-11-	Course completed
07-05-21	B-sc-II motion of	diff. eqn	Some illustrative	Elementary property of ring, subring	-11-	-11-
10-05-21	particle of varying	reducible to linear	examples, some	of ring, condition	-11-	-11-
11-05-21	mass, diff. eqn of	equation with const.	examples on	for subring, inter-	-11-	-11-
12-05-21	particle of varying	coefficient, linear	central orbits in	section of subring	-11-	-11-
13-05-21	mass, motion of	diff. equation of	resisting medium.	Ring homomorphism	-11-	-11-
14-05-21	particle in three	second order.	motion of particle	into homomorphism	-11-	-11-
15-05-21	dimension. B-sc-III	complete solution of	of varying mass	onto homomorphism	-11-	-11-
17-05-21	Ring and type of	known integral	derivation of P- $\frac{1}{2}$	Ring isomorphism	-11-	-11-
18-05-21	ring, field and	belonging to the	diff. equation of	Boolean ring with	-11-	-11-
19-05-21	integral domain,	complementary function	varying mass.	examples & theorem	-11-	-11-
20-05-21	Gaussian field	some deduction	motion of a part-	ordered integral	-11-	-11-
21-05-21	M-sc-I sem. unit IV & V	$HP + Q = 0, 1 - P + Q = 0$	particle in 3-D.	domain, ordered	-11-	-11-
22-05-21	differential form	$P + Q = 0, 2 + 2P + Q = 0$	To find the	relation in an	-11-	-11-
23-05-21	Stokes theorem	Removable of the	acceleration of	ordered integral	-11-	-11-
24-05-21	The divergence theorem	first derivative	particle in terms	domain, character-	-11-	-11-
25-05-21	M-sc-I sem. work	Transformation of	of polar co-ordinates	strict of an integral	-11-	-11-
27-05-21	done. General's	eqn by changing	To find the acceleration	domain, field and	-11-	-11-
28-05-21	theorem, Laplace	the independent	of a particle in	its properties	-11-	-11-
29-05-21	and Poisson theorem	variables, method	terms of cylindrical	and theorems	-11-	-11-
31-05-21	dependent and independent	of variation of para-	co-ordinates, some	proposed work completed	-11-	-11-
	proof.	- meter.	illustrative examples			

Sunday - 2, 9, 16, 23

all the classes

taken in online mode.

Ankur

शासकीय महाविद्यालय डोंगरगांव
अजनांदगांव (छ.ग.)

June 2021

Date: _____

Page: _____

Date: _____

Page: _____

date	proposed work	M.Sc. II sem.	M.Sc. III sem.
01/06/21	M.Sc. II sem.	length of sets	definition of game
02/06/21	Lebesgue outer measure	the length of the	theory, Two person
04/06/21	and measurable set	open sets, Lebesgue	zero-sum games
05/06/21	non measurable set	outer measure.	some basic terms like
07/06/21	measurable function	$\mathbb{R}$ & $\mathbb{C}$ set	player, strategy
08/06/21	The Lebesgue integral	Lebesgue measurable	pure strategy
09/06/21	Riemann integral	sets, ring of sets	mixed strategy
10/06/21	properties of Lebesgue	algebra of sets	optimal strategy
11/06/21	integral for bounded	seminorm and properties	play off, value of
12/06/21	measurable function	Borel measurability	games, classification
13/06/21	Lebesgue integral	of sets, Borel	of games, the
15/06/21	for unbounded function	measurable, Lebesgue	maximin-minimax
16/06/21	The general integral	measurability of set	principle, Saddle
17/06/21	M.Sc. II sem.	proof of first	point method
18/06/21	introduction of	fundamental theorem	for finding the
19/06/21	operation reverse.	some preliminary	saddle point.
21/06/21	introduction of	notations, properties	problems on game
23/06/21	L.P.P. General	of Lebesgue meas.	theory, procedure
25/06/21	L.P.P. and simplex	urable functions.	of solving two
26/06/21	method. game	Step function	person-zero sum
28/06/21	theory introduction	operation on	game, games
29/06/21	to non linear	measurable function	without saddle point.
30/06/21	programming.	characteristic function	Resolution of 2×2 games
		of sets	without saddle point.

proposed
work completed

Anika

शासकीय महाविद्यालय खोबरगांव
बजनांदावां (छ.ग.)

B.Sc. I II & III.

CAMEL Canteen

Courses Completed —

— II —

— II —

— II —

— II —

— II —

— II —

Anika

शासकीय महाविद्यालय खोबरगांव
बजनांदावां (छ.ग.)

Sept. 2021 Date: (Online)
M.Sc. II & IV sem.

date	proposed work	M.Sc. II	M.Sc. IV
01.9.21	last year question paper.	Question paper of last three years solved	Question paper of functional analysis solved
2.9.21			
4.9.21	-11-		
6.9.21			
8.9.21			
9.9.21	Courses completed, exam over and waiting for result.		
10.9.21			
11.9.21			
13.9.21	-	-11-	-11-
14.9.21			
15.9.21	-11-	-11-	
16.9.21		M.Sc. I	M.Sc. III
17.9.21	M.Sc. III sem.	admission process	defn of normed linear space with example, ex
18.9.21	countability and cardinal number	-11-	convergence condition in normed linear space.
20.9.21	finite infinite	-11-	subspace, theorems and examples
21.9.21	countable set (Review)	-11-	Cauchy's seqn thms
22.9.21	normed linear space inner product space and related theorems	-11-	Banach space and its examples
23.9.21			quotient space and theorems
24.9.21			
27.9.21			
28.9.21			
29.9.21			
30.9.21			

Sunday 5, 12, 19, 26

C.L. 03, 25 proposed work

Completed

Chiku

राजकीय महाविद्यालय डोंबरगांव
जजनांदगांव (छ.ग.)

Sept. 2021 (Online) Date: (Paper)
B.Sc. II & III sem.

date	proposed work	B.Sc. II	B.Sc. III
01.9.21	defn of sequence	sequence of $\mathbb{Q}$	defn of permutation
2.9.21	theorems on	real numbers	permutation with
4.9.21	limit of seqn	Ring order defn	Repetition, sample
6.9.21	Bounded and	of seqn of real	space, sample point
7.9.21	monotone seqn	numbers, bounded	sample event, compound
8.9.21	Cauchy's conver	sequence, limit	event, probability of
9.9.21	criterion, series	of sequence,	event, complementary
10.9.21	of non-negative	defn of convergent	event, Theorem of
11.9.21	terms, comparison	sequence, some	total probability
13.9.21	test, ratio test	theorems on	theorem of total
14.9.21	Leibnitz test	sequence, defn	probability for n
15.9.21	Robbi's test	of Cauchy's seqn	mutually exclusive
16.9.21	Leibnitz's test	Cauchy's convergent	event, independent
17.9.21	B.Sc. III permutation	criterion, algebra	and dependent event
18.9.21	& combination,	property of conver	Theorem on condition
20.9.21	discrete probabi	sequence, convergent	probability, inverse
21.9.21	lity, probability	of monotone seqn	probability, Bayes's
22.9.21	of sample	Cauchy's first the	Theorem on compound
23.9.21	events and types	on limit & problems	probability, problems
24.9.21	formula for proba	Cauchy's second	from exercise,
27.9.21	of an event.	theorem on limit	problems from
28.9.21	Theorems on	and problems	examples, relation
29.9.21	probability	some problems	and binary relation
30.9.21	conditional probabi	from exercise	domain & range of
			relation

Sunday-5, 12, 19, 26 proposed

C.L. 03, 25 work completed

Chiku

राजकीय महाविद्यालय डोंबरगांव
जजनांदगांव (छ.ग.)

Oct-2021

Date:

Page:

(Online + offline)

Date:

Page:

date	proposed work	B.Sc-I	B.Sc-II	B.Sc-III	M.Sc-I	M.Sc-III
4-5-21	B.Sc-I.		set of alternative series related	set of symmetric reflexive & transitive relation	set of types of topological space	set of equivalence of norm. theorems on
11-10-21	Elementary operations on matrices and inverse of matrices	set of elementary matrices, equivalent matrices, properties of equivalent	theorems and problems, absolute convergent conditions	examples on equivalence relation	lower limit topology union and intersection of topological space	equivalence of norm. finite dimensional
7-10-21	Cayley Hamilton theorem	matrices root of	convergent, some important theorem	equivalence class and theorems	open and closed sets	normed linear space
8-10-21	B.Sc-II alternative series and related problems and theorems, absolutely convergent & continuity	matrix row and column matrix	related to absolute convergence, some illustrative examples	equivalence class and theorems	intersection and union of closed sets, neighborhood	Euclidean and uniform space, the space of
9-10-21	B.Sc-III Relations and functions, diff types of binary relation, equivalence relation	linearly dependence and independence of row and column	Continuity of function	partially ordered sets or poset	on neighborhood, interior, exterior and frontier point of sets	Completeness of (C, X) completion of $M.S.$
20-10-21	M.Sc-I - Topological space	rank of matrix	limit of function	anti-symmetric relation	interior operator	Bounded and linear transformation
21-10-21	limit point	minor of matrix	existence of limit	quotient set and prob	Charakterization of T.S. in terms of interior operator	Bounded linear operator
22-10-21	exterior point	some theorems on normal form	limit uniqueness	Hasse diagram	exterior operator	Continuity of bounded linear operator on $M.S.$
23-10-21	complete	nullity of matrix	of limit, algebra of limits, limits at infinity	length of Chain	and related theorems	weak and strong convergence of sequence
25-10-21	normed linear space			minimal and maximal element of poset 1.4.6 and 9.1.5 of poset & lattice	derived set and related	theorems on weak topology, or Langue theorem and proof
26-10-21	Equivalence of norm					
27-10-21						
28-10-21						
29-10-21						
30-10-21						

sunday 3.10.17

24, 31

14-17

Dussehra vacation

C-6-01

proposed work
Completed

Only

शासकीय महाविद्यालय डोंगरगाँव
राजनांदगाँव (छ. ग.)

S.N.	Roll No.	Name	Cell Biology				Genetic				micology phytology				Bryophyta/Algaedophyta			
			CT	P	AS	T	CT	P	AS	T	CT	P	AS	T	CT	P	AS	T
1		Amish	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
2		Ajay	03	05	05	13	07	05	02	14	04	05	05	14	04	05	05	14
3		Barkha	08	04	05	17	07	05	05	17	06	05	05	16	07	05	05	17
4		Bharti	05	05	05	15	06	05	05	16	05	05	05	15	05	05	05	17
5		Dhaneshwar	03	05	05	13	05	05	05	15	05	04	05	14	04	04	05	13
6		Gauzi	07	05	05	17	07	05	05	17	05	05	05	15	04	05	05	14
7		Hemlata	06	04	05	15	05	05	05	15	06	05	05	16	06	05	05	16
8		Kavita	08	05	04	17	07	05	05	17	06	05	05	16	07	05	05	17
9		Keshav	03	05	04	12	05	04	05	14	04	05	05	14	06	04	02	12
10		Lalit	08	05	05	18	07	05	05	17	08	05	05	18	08	05	05	18
11		Manisha	06	05	05	16	05	05	05	15	07	05	05	17	05	05	05	15
12		Pardip	05	05	05	15	07	05	05	17	06	05	05	16	04	05	05	14
13		Rajesh	06	05	05	16	05	05	05	15	06	05	05	16	04	05	05	14
14		Rajeshkumar	05	05	05	15	05	05	05	15	07	05	05	17	05	05	05	15
15		Sangita	06	05	05	16	06	05	05	16	07	05	05	17	05	04	05	14
16		Sanjeeta	06	05	05	16	06	05	05	16	06	05	04	15	04	05	05	14
17		Sheela	07	05	05	17	06	05	05	16	07	05	05	17	05	05	05	15
18		Sonam	09	05	05	19	08	05	05	18	08	05	05	18	06	05	05	16
19		Sevi Ka	—	AB5	—	—	—	AB5	—	—	—	AB5	—	—	AB5	—	—	—
20		Suraj	08	05	05	18	06	05	05	16	08	05	05	18	06	05	05	16

SOHAN LAL SAHU

Nutan Sahu

12/12/17
12/12/17

भारतीय
शासकीय महाविद्यालय डोंगरगाँव
राजनांदगाँव (छ.ग.)

Total - 20
present - 18
Absent - 02

June

M.Sc III Sem: Botany

2017

Internal Exam 2017

June

S.N.	Roll No.	Name	Paper I				Paper II				Paper III				Paper IV			
			CT	P	AS	T	CT	P	AS	T	CT	P	AS	T	CT	P	AS	T
1	7668148001	Angeshwari	06	05	05	16	05	05	05	15	06	05	05	16	06	05	05	16
2	7668148002	Anil Kumar	07	05	05	17	07	05	05	17	06	05	05	16	07	05	05	17
3	7668148003	Bhureshwar	07	05	05	17	07	05	05	17	07	05	05	17	07	05	05	17
4	7668148004	Ganga	08	05	05	18	08	05	05	18	08	05	05	18	09	05	05	19
5	7668148005	Gyimeshwari	Abs				Abs				Abs				Abs			
6	7668148007	Kiran Bhagel	06	05	05	16	05	05	05	15	07	05	05	17	07	05	05	17
7	7668148006	Kiran Bhavarya	06	05	05	16	06	05	05	16	08	05	05	18	07	05	05	17
8	7668148008	Kulvanti	06	05	05	16	04	05	05	14	04	05	05	14	04	05	05	14
9	7668148009	Lubha	06	05	05	16	06	05	05	16	05	05	05	15	05	05	05	15
10	7668148010	Madhuree	05	05	05	15	05	05	05	15	05	05	05	15	05	05	05	15
11	7668148011	Saftali	05	05	05	15	04	05	05	14	05	05	05	15	04	05	05	14
12	7668148012	Monika	05	05	05	15	06	05	05	16	06	05	05	16	06	05	05	16
13	7668148013	Sonam	05	05	05	15	07	05	05	17	05	05	05	15	06	05	05	16
14	7668148014	Sudha	08	05	05	18	08	05	05	18	09	05	05	19	09	05	05	19
15	7668148015	Sunayna	05	05	05	15	06	05	05	16	06	05	05	16	06	05	05	16
16	7668148016	Tarachand	07	05	05	17	07	05	05	17	07	05	05	17	07	05	05	17
17	7668148017	Urmila	07	05	05	17	07	05	05	17	07	05	05	17	07	05	05	17
18	7668148018	Veena	08	05	05	18	08	05	05	18	08	05	05	18	08	05	05	18
19	7668148019	Vineeta	08	05	05	18	08	05	05	18	08	05	05	18	09	05	05	19

Date - 12/12/2017

Sohan Lal Sahu - *Sahu*

Nutan Sahu - *Sahu*

12-12-17

Total - 19

present - 19

absent - 01

शासकीय महाविद्यालय डोंगरगाँव
ब (छ. ग.)

Jun
MSC IInd sem Internal exam result - 2018

Jun

S ^{no}	Roll no.	Name of student	Paper I st				AS	Paper II nd			Paper III rd				Paper IV th			
			ct	P	AS	total		ct	P	total	ct	P	AS	total	ct	P	AS	total
01	1750218177	Sheelagang	08	05	05	18	08	05	05	18	08	05	05	18	07	05	05	17
02	8178	Rajesh Kumar	07	05	05	17	07	05	05	17	07	05	05	17	07	05	05	17
03	8179	Dhaneshwar	06	05	05	16	07	05	05	17	06	05	05	16	07	05	05	17
04	8180	Lalit Kumar	09	05	05	19	09	05	05	19	10	05	05	20	09	05	05	19
05	8181	Sunil Kumar	09	05	05	19	08	05	05	18	08	05	05	18	08	05	05	18
06	8182	Bhauri	07	05	05	17	07	05	05	17	08	05	05	18	08	05	05	18
07	8183	Singh	08	05	05	18	07	05	05	17	07	05	05	17	08	05	05	18
08	8184	Rajesh Patel	07	05	05	17	06	05	05	16	07	05	05	17	07	05	05	17
09	8185	Manisha	08	05	05	18	07	05	05	17	08	05	05	18	07	05	05	17
10	8186	Pradeep	07	05	05	17	07	05	05	17	07	05	05	17	07	05	05	17
11	8187	Sonam	09	05	05	19	09	05	05	19	10	05	05	20	09	05	05	19
12	8188	Ravi	07	05	05	17	07	05	05	17	08	05	05	18	08	05	05	18
13	8189	Hemanta	07	05	05	17	07	05	05	17	08	05	05	18	08	05	05	18
14	8190	Singh	08	05	05	18	08	05	05	18	07	05	05	17	07	05	05	17
15	8191	Kavita Yadav	06	05	05	16	06	05	05	16	07	05	05	17	07	05	05	17
16	8192	Ajay Kumar	06	05	05	16	07	05	05	17	06	05	05	16	07	05	05	17
17	8193	Baekha Yadav	09	05	05	19	09	05	05	19	09	05	05	19	09	05	05	19
18	8194	Kehar Singh	07	05	05	17	06	05	05	16	07	05	05	17	07	05	05	17
19																		

date - 15/05/2018
 present = 18
 absent = null Total = 18

श्रीधर
 शासकीय महाविद्यालय डोंगरीगाँव
 राजनादगाँव (छ. म.)

Jun

Msc IVth sem internal exam result 2019 :-

Sl no	Name of student	Roll no	Paper Ist				ct
			ct	P	AS	total	
01	Angeshwarai	7668128001	08	05	05	18	09
02	Anil Kumar	8002	08	05	05	18	07
03	Bhureshwar	8003	08	05	05	18	09
04	Ganga	8004	09	05	05	19	09
05	Ghureshwarai	8005	Ab	Ab	Ab	Ab	Ab
06	Kiran Bhagel	8006	08	05	05	18	08
07	Kiran Bhucaya	8007	08	05	05	18	08
08	Kulvanti	8008	07	05	05	17	08
09	Lubha	8009	07	05	05	17	08
10	Madhuree	8010	08	05	05	18	07
11	Safali	8011	07	05	05	17	07
12	Monika	8012	07	05	05	17	08
13	Sonam	8013	07	05	05	17	07
14	Sudha	8014	09	05	05	19	08
15	Sunayana	8015	07	05	05	17	07
16	Tarachand	8016	08	05	05	18	08
17	Urmila	8017	07	05	05	17	08
18	Veena	8018	10	05	05	20	09
19	Vineeta	8019	08	05	05	18	09

Jun

Sl no	Name of student	Roll no	Paper IInd				ct	P	AS	total	ct	P	AS	total	ct	P	AS	total
			ct	P	AS	total												
01	Angeshwarai	7668128001	08	05	05	18	09	05	05	10	08	05	05	18	08	05	05	18
02	Anil Kumar	8002	08	05	05	18	07	05	05	10	08	05	05	18	08	05	05	18
03	Bhureshwar	8003	08	05	05	18	09	05	05	10	08	05	05	18	08	05	05	18
04	Ganga	8004	09	05	05	19	09	05	05	10	10	05	05	20	10	05	05	20
05	Ghureshwarai	8005	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab	Ab
06	Kiran Bhagel	8006	08	05	05	18	08	05	05	10	08	05	05	18	08	05	05	18
07	Kiran Bhucaya	8007	08	05	05	18	08	05	05	10	08	05	05	18	08	05	05	18
08	Kulvanti	8008	07	05	05	17	08	05	05	10	07	05	05	17	07	05	05	17
09	Lubha	8009	07	05	05	17	08	05	05	10	08	05	05	18	08	05	05	18
10	Madhuree	8010	08	05	05	18	07	05	05	10	07	05	05	17	07	05	05	17
11	Safali	8011	07	05	05	17	07	05	05	10	07	05	05	17	07	05	05	17
12	Monika	8012	07	05	05	17	08	05	05	10	07	05	05	17	07	05	05	17
13	Sonam	8013	07	05	05	17	07	05	05	10	08	05	05	18	08	05	05	18
14	Sudha	8014	09	05	05	19	08	05	05	10	10	05	05	20	10	05	05	20
15	Sunayana	8015	07	05	05	17	07	05	05	10	08	05	05	18	08	05	05	18
16	Tarachand	8016	08	05	05	18	08	05	05	10	09	05	05	19	09	05	05	19
17	Urmila	8017	07	05	05	17	08	05	05	10	07	05	05	17	07	05	05	17
18	Veena	8018	10	05	05	20	09	05	05	10	10	05	05	20	10	05	05	20
19	Vineeta	8019	08	05	05	18	09	05	05	10	09	05	05	19	09	05	05	19

Date - 15/05/19

total - 19
present - 18
absent - 01

M.Sc. I Sem Botany

Internal Exam- 2018

Sl. No.	Name of Student	Roll No.	PAPER-I				Sl. No.	PAPER-II				Sl. No.	PAPER-III				Sl. No.	PAPER-IV			
			ct.	P.	As.	total		ct.	P.	As.	total		ct.	P.	As.	total		ct.	P.	As.	total
01	Katiti		05	02	05	12 ¹⁺⁵ ₁₅	10	03	04	17	02	03	05	10 ¹⁺⁵ ₁₅	05	03	05	13 ¹⁺² ₁₈			
02	poorja pandey		10	03	05	18 ¹⁺⁴ ₁₄	09	03	05	17 ¹⁺¹ ₁₆	10	03	05	18 ¹⁺⁴ ₁₄	08	03	05	16 ¹⁺² ₁₉			
03	Damini Sahu		10	03	05	18 ¹⁺⁴ ₁₄	10	03	05	18 ¹⁺¹ ₁₆	06	03	05	14 ¹⁺⁴ ₁₄	09	03	05	17 ¹⁺² ₁₉			
04	Sonita		07	02	04	13 ¹⁺⁵ ₁₆	10	03	04	17	04	03	05	12 ¹⁺⁴ ₁₆	06	03	04	13 ¹⁺³ ₁₆			
05	preeti		06	01	04	11 ¹⁺⁵ ₁₆	10	03	05	18	05	03	05	13 ¹⁺⁴ ₁₆	06	03	05	14 ¹⁺⁴ ₁₈			
06	Kajal Sahu		04	03	05	12 ¹⁺⁴ ₁₆	08	03	05	16 ¹⁺⁴ ₁₉	04	03	05	12 ¹⁺⁴ ₁₆	05	03	05	13 ¹⁺³ ₁₆			
07	Nirali Sahu		07	03	05	15 ¹⁺⁴ ₁₆	06	03	04	13 ¹⁺⁵ ₁₈	04	03	05	12 ¹⁺⁴ ₁₆	06	03	05	14 ¹⁺³ ₁₉			
08	Rukhmanee		05	02	04	11 ¹⁺⁵ ₁₆	09	03	04	16	03	03	05	11 ¹⁺⁴ ₁₆	05	03	05	13 ¹⁺³ ₁₆			
09	preeti Sahu		06	02	04	10	05	03	05	13	03	03	04	10	05	03	05	13			
10	Astha		05	03	05	15 ¹⁺³ ₁₈	06	03	05	14 ¹⁺⁴ ₁₈	03	03	05	11 ¹⁺⁴ ₁₆	03	03	05	11 ¹⁺⁸ ₁₉			
11	Arjun kumar		09	03	04	16 ¹⁺³ ₁₈	04	03	05	12 ¹⁺⁴ ₁₈	07	03	05	15 ¹⁺² ₁₇	05	03	05	13 ¹⁺⁵ ₁₈			
12	Draupadi		07	02	05	14 ¹⁺³ ₁₆	08	03	04	15 ¹⁺⁴ ₁₈	02	03	03	9 ¹⁺⁶ ₁₆	05	03	05	13 ¹⁺² ₁₆			
13	Keshav kumar		08	03	05	16 ¹⁺² ₁₈	06	03	05	14 ¹⁺⁴ ₁₈	10	03	05	18	06	03	05	18 ¹⁺⁴ ₁₈			
14	Ranu Dewangan		09	03	04	16 ¹⁺⁴ ₁₉	10	03	05	18	05	03	05	13 ¹⁺³ ₁₆	07	03	05	15 ¹⁺⁴ ₁₆			
15	Merika		08	02	04	14 ¹⁺⁴ ₁₈	06	03	04	13 ¹⁺⁶ ₁₉	03	03	05	11 ¹⁺⁵ ₁₆	09	03	05	17			
16	Satyam		07	03	04	14 ¹⁺³ ₁₇	05	03	05	13 ¹⁺⁴ ₁₇	03	03	05	11 ¹⁺⁶ ₁₆	05	03	05	13 ¹⁺⁴ ₁₇			
17	Padma		08	02	04	14 ¹⁺³ ₁₇	05	03	04	12 ¹⁺⁴ ₁₆	02	03	05	10 ¹⁺⁵ ₁₆	07	03	05	15 ¹⁺² ₁₇			
18	Bhanti		06	02	05	13 ¹⁺⁵ ₁₈	07	03	05	15	02	03	04	15 ¹⁺⁴ ₁₉	06	03	05	14 ¹⁺³ ₁₆			
19	Madhuri		07	02	05	14 ¹⁺⁴ ₁₈	02	03	04	09 ¹⁺⁸ ₁₅	09	03	03	15	07	03	05	15 ¹⁺³ ₁₆			

written exam-maximum=12

present - 19

pppt - 05

Dr. sohan leel sahu -

21/12/18

Absent - 00

assimend - 03

Neetan Sahu -

total - 20

Geetika Sahu -

Sl. No.	Name of student	Roll No.	No. of Internal			
			I	II	III	IV
1	Bharti	5021803001	14	15	16	16
2	Kirti	3002	14	15	15	15
3	Padm	3003	16	17	17	17
4	Ram	3004	17	16	17	16
5	Asha	3005	17	16	16	17
6	Samini	3006	18	17	17	18
7	Drupati	3007	15	16	15	15
8	Kajal	3008	16	17	17	17
9	Keshav	3009	15	15	16	17
10	Madhuri	3010	15	15	14	14
11	Monika	3011	15	15	16	15
12	Neetu	3012	16	17	17	16
13	Pooja	3013	17	17	17	18
14	Preeti	3014	18	17	17	17
15	Rukhmanee	3015	16	15	15	15
16	Baifla	3016	17	17	18	16
17	Satyadev	3017	15	14	14	15
18	Tejlokt	3018	15	16	15	15

Sl. No.	Name of student	Roll No.	No. of Internal			
			I	II	III	IV
1	Sheela Sharma	1750218177	17	18	17	17
2	Rajesh Kumar	8178	16	17	16	17
3	Dharmeshwar	8179	15	16	16	15
4	Lalit	8180	18	19	19	19
5	Swaras	8181	19	19	19	19
6	Bharti	8182	18	17	17	18
7	Sangeeta	8183	17	16	16	17
8	Rakesh Patel	8184	18	18	18	19
9	Manisha	8185	17	16	17	17
10	Pradeep	8186	17	17	17	18
11	Donam	8187	18	18	18	19
12	Gauri	8188	17	17	17	17
13	Hemlata	8189	17	17	18	17
14	Sangeeta Seh	8190	18	18	17	18
15	Ajay	8192	15	16	17	17
16	Bankha	8193	17	18	18	19
17	Keshav	8194	17	16	16	16
18	Ameshwar	1750318378	16	16	17	17
19	Bhureshwar	7668148003	17	16	16	16

MSc Ist Sem Botany
Nov-2019 1st internal

MSc IIIrd Sem - 2019-NOV
1st internal

Sl. No.	Name of student	04/11/19				05/11/19			
		Cytology		Genetics		phy+my+taxonomy		Bio+Gymno	
		Report I	Report II	Report III	Report IV	Report I	Report II	Report III	Report IV
		Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total
1	Akhanshawke	02 10 12	04 10 14	05 10 15	07 10 17				
2	Aman Sahu	03 10 13	02 10 12	04 10 14	08 10 18				
3	Anrit	04 08 12	02 08 10	05 10 15	03 09 12				
4	Aravind	03 10 13	04 10 14	07 10 17	06 10 16				
5	Baughya Sharm	05 10 15	03 10 13	04 10 14	02 10 12				
6	Bimla	03 08 11	03 10 13	04 10 14	07 10 17				
7	Hemshankar	08 10 18	05 10 15	05 10 15	07 10 17				
8	madhu	03 10 13	03 10 13	04 10 14	03 10 13				
9	Someshwari	03 10 13	04 10 14	03 10 13	04 10 14				
10	Ravina	Ab Ab Ab Ab	Ab Ab Ab Ab	Ab Ab Ab Ab	Ab Ab Ab Ab				
11	Riman	02 10 12	03 10 13	04 10 14	08 10 18				
12	Tarika	Ab Ab Ab Ab	Ab Ab Ab Ab	Ab Ab Ab Ab	Ab Ab Ab Ab				
13	Amin	04 08 12	03 10 13	04 10 14	05 10 15				
14	Bhavene	06 05 11	03 10 13	03 10 13	04 10 14				
15	Deepak	02 07 09	01 08 09	04 08 12	05 07 12				
16	Laksh	08 05 13	05 10 15	05 10 15	05 10 15				
17	Jyoti	05 05 10	04 10 14	06 10 16	07 10 17				
18	Dhoneshwari	01 10 11	02 10 12	04 10 14	03 10 13				
19	Lakshwari	01 08 09	01 10 11	02 10 12	01 09 10				

Sl. No.	Name of student	Roll no.	04/11/19			05/11/19		
			Plant Tax + Res.		Plant ecology	Biotech		Limnology
			Report I	Report II	Report III	Report I	Report II	Report III
			Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total	Int. Ass. Total
1	Bhakti	5021803001	07 10 17	07 10 17	05 10 15	04 10 14	04 10 14	04 10 14
2	Aruti	3002	06 08 14	06 10 16	04 08 12	04 08 12	04 08 12	04 08 12
3	Padma	3003	09 10 19	06 10 16	07 10 17	06 10 16	06 10 16	06 10 16
4	Rane	3004	08 10 18	08 10 18	06 10 16	08 10 18	08 10 18	08 10 18
5	Astha	3005	09 10 19	08 10 18	08 10 18	08 10 18	08 10 18	08 10 18
6	Damini	3006	09 10 19	08 10 18	09 10 19	09 10 19	09 10 19	09 10 19
7	Doupati	3007	07 08 15	06 08 16	07 08 15	05 08 13	05 08 13	05 08 13
8	Kajal	3008	08 10 18	06 10 16	07 10 17	06 10 16	06 10 16	06 10 16
9	Keshave	3009	07 10 17	07 10 17	06 10 16	04 10 14	04 10 14	04 10 14
10	madhuri	3010	07 08 15	07 08 15	05 10 15	05 08 13	05 08 13	05 08 13
11	monika	3011	08 10 18	06 10 16	05 10 15	06 10 16	06 10 16	06 10 16
12	Neetu	3012	06 10 16	06 10 16	06 10 16	05 10 15	05 10 15	05 10 15
13	preeti	3014	08 10 18	07 10 17	07 10 17	05 10 15	05 10 15	05 10 15
14	Rukhmanee	3015	07 10 17	06 10 16	04 10 14	05 08 13	05 08 13	05 08 13
15	Savita	3016	07 10 17	06 10 16	04 10 14	06 10 16	06 10 16	06 10 16
16	Satyadev	3017	06 10 16	08 10 18	06 10 16	07 10 17	07 10 17	07 10 17
17	Heilok	3018	06 10 16	06 10 16	04 10 14	06 10 16	06 10 16	06 10 16
18	Kanika	1750281931	07 05 12	07 05 12	05 05 10	06 05 11	06 05 11	06 05 11

शासकीय महाविद्यालय डोंगरगाँव
राजनांदगांव (छ. ग.)

H.O.D

Principal

H.O.D

शासकीय महाविद्यालय डोंगरगाँव
राजनांदगांव (छ. ग.)

M&T Sem-2019

IInd internal

Jan

M&T III Sem-2019

IInd internal

Jan

Sl. No	Name of Student	Paper I				Paper II				Paper III				Paper IV				Sl. No	Name of Student	Roll No	Paper I				Paper II				Paper III				Paper IV			
		Int	Ass	Att	Total	Int	Ass	Att	Total	Int	Ass	Att	Total	Int	Ass	Att	Total				Int	Ass	Att	Total	Int	Ass	Att	Total	Int	Ass	Att	Total				
1	Akhansha	05	05	05	15	07	05	05	17	03	05	05	13	06	05	05	16	1	Bhaumi	5021803001	05	05	04	14	08	05	05	18	08	05	04	17	01	05	04	16
2	Raman	06	05	05	16	09	05	05	19	07	05	05	17	06	05	05	16	2	Kriti	3002	06	05	04	15	07	05	04	16	05	05	04	14	08	05	04	15
3	Anit	05	02	03	10	06	04	04	14	05	02	03	10	05	03	03	11	3	Pudima	3003	06	05	05	16	09	05	05	19	07	05	05	17	09	05	05	19
4	Revaant	07	05	05	17	08	05	05	18	07	05	05	17	07	05	05	17	4	Ram	3004	07	05	05	17	08	05	05	18	08	05	05	18	06	05	05	16
5	Pragya	07	05	05	17	06	05	05	16	05	05	05	15	07	05	05	17	5	Astha	3005	09	05	05	19	09	05	05	19	09	05	05	19	09	05	05	19
6	Bimla	08	05	05	18	08	05	05	18	07	05	05	17	07	05	05	17	6	Damini	3006	09	05	05	19	09	05	05	19	09	05	05	19	09	05	05	19
7	Hemshanker	07	05	05	17	08	05	05	18	07	05	05	17	08	05	05	18	7	Drupati	3007	06	05	05	16	06	05	05	16	05	05	05	15	08	05	05	18
8	Madhu	06	05	05	16	06	05	05	16	08	05	05	18	07	05	05	17	8	Kajal	3008	06	05	05	16	09	05	05	19	09	05	05	19	08	05	05	18
9	Omashree	05	03	05	13	ABS	04	03	07	04	03	05	12	04	03	05	12	9	Kashvi	3009	06	05	05	16	08	05	05	18	07	05	05	17	08	05	05	18
10	Rimam	05	05	05	15	08	05	05	18	06	05	05	16	07	05	05	17	10	Madhuri	3010	05	05	04	14	06	05	04	15	06	05	04	15	07	05	04	16
11	Anin	05	05	05	15	ABS	02	05	07	07	05	05	17	06	05	05	16	11	Monika	3011	07	05	04	16	06	05	04	15	06	05	04	15	07	05	04	16
12	Bhavana	06	05	05	16	06	05	05	16	08	05	05	18	08	05	05	18	12	Neetu	3012	06	05	05	16	08	05	05	18	06	05	05	16	08	05	05	18
13	Deepak	ABS	01	05	06	ABS	02	05	07	ABS	05	05	ABS	04	04	04	13	13	Preeti	3014	06	05	05	16	09	05	05	19	08	05	05	18	08	05	05	18
14	Lokesh	07	05	05	17	08	05	05	18	08	05	05	18	08	05	05	18	14	Rukhmani	3015	06	05	04	15	07	05	04	16	06	05	04	15	07	05	05	17
15	Jyoti	07	05	05	17	07	05	05	17	07	05	05	17	07	05	05	17	15	Savitri	3016	05	05	05	15	09	05	05	19	09	05	05	19	08	05	05	18
16	Omashree	05	05	05	15	04	05	05	14	06	05	05	16	06	05	05	16	16	Satydev	3017	07	05	04	16	08	05	05	18	06	05	05	16	07	05	05	17
17	Lakshmi	05	05	05	15	03	05	05	13	06	05	05	16	05	05	05	15	17	Tejlok	3018	06	05	05	16	07	05	05	17	05	05	05	15	08	05	05	18
																		18	Kanika	17502180910	06	05	03	14	07	05	03	18	05	05	03	13	07	05	03	15

Teacher

Teacher

Teacher

Teacher

Juni

M.Sc. Pol Sem. 2020-21
online internal marks

Juni

S.No	Name of student	total no. of internal and assignment											
		P-I			P-II			P-III			P-IV		
30	Termin	05	10	15	03	10	13	06	10	16	06	10	16
31	Mamta Sahu	06	10	16	04	10	14	06	10	16	05	10	15
32	Bodhan	07	10	17	04	10	14	05	10	15	06	10	16
33	Chandrababu	05	10	15	04	10	14	06	10	16	03	10	13
34	Karishankar	03	10	13	03	10	13	06	10	16	04	10	14
35	Apikta Sahu	06	10	16	05	10	15	07	10	17	05	10	15

S.No.	Name of student	Total Number of Internal and assignment											
		P-II			P-III			P-IV			P-V		
		Test	Ass	Total	Test	Ass	Total	Test	Ass	Total	Test	Ass	Total
01	Akonchher	05	09	14	06	10	16	06	10	16	04	10	14
02	Aman	07	08	15	07	10	17	06	10	16	05	10	15
03	Amit	06	08	14	04	10	14	03	10	13	03	10	13
04	Bhawna	05	08	13	04	10	14	05	10	15	04	10	14
05	Bimla	06	06	12	05	10	15	06	10	16	04	10	14
06	Deepak	05	07	12	04	10	14	03	10	13	03	10	13
07	Itaneshwari	05	08	13	04	10	14	05	10	15	05	10	15
08	Nemahanker	07	10	17	06	10	16	06	10	16	05	10	15
09	Plwert	06	09	15	06	10	16	06	10	16	05	10	15
10	Jyoti	05	08	13	05	10	15	04	10	14	04	10	14
11	Lokesh	05	10	15	05	10	15	04	10	14	05	10	15
12	Lokeshwari	06	08	14	05	10	15	04	10	14	04	10	14
13	Madhy	06	07	13	06	10	16	05	10	15	05	10	15
14	Pragya	06	07	13	04	10	14	04	10	14	03	10	13
15	Riman	06	07	13	04	10	14	05	10	15	04	10	14

Present - 15

Absent - Nil

Total - Nil

Solu

शासकीय महाविद्यालय डोंगरगाँव
राजनांदगाँव (छ. ग.)

Solu
Teacher

Solu
शासकीय महाविद्यालय डोंगरगाँव
राजनांदगाँव (छ. ग.)

क्र.	पा.क्र.	छात्र/छात्रा का नाम	पूरा	अर्ध	75+75	रिमाई
01	1009	वीमैन्द कुमार	10	05	27 34	
02	1020	रोशनी साहू	10	07	38 27	
03	1022	भूपेन्द्र कुमार	10	05	40 36	
04	1033	मिथलेश कुमार	10	04	27 26	
05	1036	कुलेश्वरी	10	08	35 26	
06	1039	मनीषा निर्मलकर	10	08	31 37	
07	1044	ठाकुर दास	10	06	28 26	
08	1047	ज्योति मेहता	10	08	42 44	
09	1050	होमन पात्रिका	10	05	28 31	
10	1052	उमा	10	-	- -	
11	1060	नेतराम	10	06	- -	
12	1064	मिलिन्द कुमार	10	05	40 36	
13	1066	चितेश्वरी चंडवरी	10	06	40 39	
14	1068	रिक्तेश्वरी	10	07	31 26	
15	1074	सोनी परेल	10	07	39 40	
16	1075	परमेश्वर	10	04	26 26	
17	1087	नीतू मंडानी	10	08	49 32	
18	1094	रीमन खंडन	10	06	38 32	
19	1095	डौमेश्वरी	10			
20	1088	नायिका बाबा	10	07	38 37	
21	1095	विशाल सिंह	10	05	36 29	
22	1096	राजूराम कवर	10	05	26 26	
23	1098	पद्मनी	10	06	34 26	
24	1100	कविता कवर	10	05	34 26	
25	1103	भावना साहू	10	06	35 27	
26	1104	चंद शेखर	10	05	50 49	
27	1110	कमलेश कुमार	10			
28	1111	अनेश्वर कुमार	10	06	32 36	
29	1112	जुनेश्वरी	10	06	36 31	
30	1114	रोहणी	10	04	34 36	
31	1115	साहिल खान	10			
32	1116	मौली लाल	10			

B.A.I. 2017-18

Juni

रिमांक

क्र.	द.क्र.	छात्र/छात्रा का नाम	पूर्णांक	आदर्श	75+75
33	1119	दिनेश्वरी	10	06	29 31
34	1120	ममता कुंवर	10	05	40 45
35	1125	पंकज कुमार	10		
36	1127	पू. पण कुमार	10	06	30 30
37	1132	चंद्रकांता मजानी	10		
38	1133	लक्ष्मी	10		
39	1136	सुर्यकांत	10	05	33 38
40	1141	आशाज	10		
41	1142	रोहित कुमार	10		
42	1143	प्रतिभा	10		
43	1144	सिरमोतिन	10		
44	1145	सतिश कुमार साहू	10	04	26
45	1149	किर्तन दास	10		
46	1150	रश्मि	10		
47	1151	द्वारिका प्रसाद	10		
48	1091	धनराज	10	05	43 41
49	1156	कुपेश्वर दास	10	05	26
50	1157	रुकेश कुमार	10	06	41
51	1163	डिकेश कुमार	10	06	30 26
52	1164	मुमेश्वरी	10		
53	1165	धुमेन्द्र	10		
54	1166	रोशन कुमार	10	04	26 26
55	1167	मोमेश कुमार	10	04	28 26
56	1168	अजय कुमार साहू	10	06	30 30
57	1169	रुविता	10		
58	1170	मुशु	10	04	26 26
59	1171	धान सिंह	10		26 26
60	1172	पवन कुमार	10	01	27 26
61	1173	जवली प्रीति	10	07	36 31
62	1174	पृथ्वीराज	10		
63	1175	वंदना साहू	10		
64	1176	प्रेमेश कुमार	10		

(वतिरास)

B.A.I. 2017-18

Juni

रिमांक

क्र.	द.क्र.	छात्र/छात्रा का नाम	पूर्णांक	आदर्श	75+75
65	1179	दिनेश कुमार कुंवर	10	05	26 32
66	1180	कानेश्वर दास	10	06	
67	1186	सोम साहू	10		39 44
68	1187	मनिषा देवांगन	10		
69	1189	सबनम राणा	10	06	32 29
70	1191	मोनिषा राव	10		
71	1192	रविता शमटेक	10		
72	1197	जीवन लाल	10		
73	1198	ओमिन ठाकुर	10	05	36 30
74	1199	दुर्गा साहू	10	05	34 29
75	1200	नवीन कुमार	10	04	36 30
76	1202	भूपेन्द्र कुमार	10	09	59 51
77	1204	तुलेश्वरी	10	05	36 27
78	1207	मुकुंश कुमार	10		
79	1214	वितेंड	10		
80	1215	प्रतिभा	10		
81	1219	नितिन कुमार	10		
82	1221	देवनारायण	10		
83	1222	गीता साहू	10	06	31 33
84	1225	अकृतिमा कुंजर	10	05	32 30
85	1226	अर्चना	10		
86	1227	शुशांक साहू	10	04	32 27
87	1228	तारामती	10		
88	1230	सोनल तिवारी	10	07	45 44
89	1231	प्रियंका कुमार	10		
90	1233	नागेश्वरी	10	07	33 27
91	1234	जागेश्वर राम	10		
92	1235	धनश्याम	10		
93	1236	चंद्रकुमार	10	05	26 26
94	1238	आनंद बती	10	05	36 30
95	1239	रुकेश कुमार	10		
96	1240	पूनम	10		

W/hy
भाषा
शास. लै. भाषा संस्थान
अध्यक्ष, महाविद्यालय, लखनौ

B.A.Ist - 2017-18(रतिहास)
JuniB.A.IInd - 2017-18रतिहास
Juni

क्र.	दा.क्र.	छात्र/छात्रिका नाम	पूर्णांक	प्रमाण	रिमांक
97	1243	लोकेश कुमार	10		
98	1244	दुर्गेश दास	10	05	2730
99	1245	पौषण लाल	10	04	26
100	1248	महेंद्र कुमार	10	06	3526
101	1250	मंजुलता पट्ट	10		
102	1252	प्रियांका	10	04	26
103	1254	लता प्रिया	10	06	30
104	1255	बिंदा बिंदा	10	05	3427
105	1256	इश्वर कुमार	10		
106	1257	दुसंत सिंह	10		
107	1259	रमेश कुमार	10	05	
108	1263	रूपेश पडोली	10		
109	1099	दत्तश्याम	10		
110	1266	नीतू	10		
111	1267	ज्योति मोड़ापे	10	04	2626
112	1268	अंजु गोमरे	10	06	3530
113	1269	रितेश कुमार	10	06	2626
114	1270	कालेश्वर	10	05	3426
115	1276	संदीप कुमार	10	04	2726
116	1278	गरिमा साहू	10	06	2626
117	1281	प्रविण कुमार	10		
118	1282	चंद श्याम	10		
119	1285	पुनर्बोले	10		
120	1290	प्रियांका राजपुत	10		
121	1291	रमलाल	10	06	3226
122	1293	कमलेश यादव	10		
123	1296	अंजु साहू	10	04	2626
124	1298	दिनेश कुमार	10	07	2835
125	1301	पुतम	10		
126	1271	मुकेश कुमार			2626

क्र.	दा.क्र.	छात्र/छात्रिका नाम	पूर्णांक	प्रमाण	रिमांक
1	1311	दिलेश्वरी सहा	10	08	
2	1312	रेवती सीमर	10	09	
3	1313	मंन	10		
4	1316	आकाश कुमार	10		
5	1326	रिन्ने मेमाम	10	09	
6	1341	प्रिया यादव	10	04	
7	1349	राधा राधा	10	06	
8	1359	भारगवत प्रसाद	10	09	
9	1360	महेंद्र कुमार	10	06	
10	1362	कविता रावते	10	06	
11	1363	दिलेश्वरी	10	06	
12	1367	इंदु प्रभा	10	07	
13	1375	कुलेश्वरी	10	04	
14	1377	उषा	10	03	
15	1378	कुमललाल	10		
16	1383	राधेश्याम	10	06	
17	1394	मोमिका	10	08	
18	1398	रेशमी	10	05	
19	1399	पार्वती	10	06	
20	1400	पुष्पा साहू	10	06	
21	1423	प्रशांत	10	06	
22	1431	अनूपर्णा	10	07	
23	1436	प्रियांका डहरे	10	04	
24	1444	प्रवेश्वरी	10	05	
25	1453	गिलेश्वरी	10	04	
26	1454	हेमचंद्र	10	07	
27	1458	मानिकुवर	10	06	
28	1461	प्रियंका कुमार	10	06	
29	1470	कविता मोंड	10	07	
30	1486	चंदना साहू	10	07	
31	3624	नंदा कुर्वे	10	05	

W प्राचार्य
श्री. डॉ. बाबा साहेब भीमराव
अध्यक्ष महाराष्ट्र राज्य डोंगरांचे

B.A. IIIrd 2017-18(नविदास)
नवि

अंगणिकापरीक्षा

क्र.	क्र.	छात्र/छात्रा का नाम	पूर्णांक	अपूर्णांक
01.	1502	देवेंद्र कुमार	10	07
02.	1506	राधिका तिवारी	10	09
03.	1513	दीनाराम दित	10	07
04.	1519	कुमलेश कुमार	10	06
05.	1524	जेजा सिंहा	10	07
06.	1528	मिशन कुमार	10	04
07.	1529	कुं. सुम साहू	10	06
08.	1531	संजय कुमार साहू	10	06
09.	1547	रंजू साहू	10	06
10.	1557	डामनलाल	10	07
11.	1561	संत राम नाथ	10	06
12.	1562	संजय कुमार	10	08
13.	1566	वसंती मंडल	10	
14.	1578	ज्योति परतेली	10	06
15.	1591	जया साहू	10	06
16.	1603	जोमेश्वरी	10	08
17.	1614	लक्ष्मीकांत	10	
18.	1623	आशिष कुमार	10	09
19.	1633	कैकती साहू	10	08
20.	1634	प्रांति मादव	10	05
21.	1672	दिना वमी	10	
22.	1674	धनेश्वरी	10	
23.	1681	दीक्षा कुमार	10	
24.	1689	पुष्पेंद्र कुमार	10	
25.	1714	अश्वनी कुमार	10	
26.	1728	ममता मिश्र	10	08
27.	1732	मेधा साहू	10	07
28.	1734	त्रिभुवन लाल	10	

W
प्रचार्य
श.स. डॉ. याबा साहू
अध्यक्ष

B.A. Ist

पर्यावरण

नवि

क्र.	क्र.	पाठ्यपुस्तक	क्र.	क्र.	पाठ्यपुस्तक	क्र.	क्र.	पाठ्यपुस्तक
01.	1001	26	33	1033	26	65	1065	26
02.	1002	AB	34	1034		66	1066	28
03.	1003	AR	35	1035	28	67	1067	27
04.	1004		36	1036	32	68	1068	26
05.	1005	30	37	1037	28	69	1069	26
06.	1006		38	1038	26	70	1070	
07.	1007	28	39	1039	27	71	1071	28
08.	1008	29	40	1040	29	72	1072	
09.	1009	30	41	1041	30	73	1073	26
10.	1010	29	42	1042		74	1074	27
11.	1011	30	43	1043	33	75	1075	26
12.	1012	30	44	1044	28	76	1076	26
13.	1013	28	45	1045	26	77	1077	29
14.	1014		46	1046	29	78	1078	28
15.	1015	30	47	1047	27	79	1079	
16.	1016	28	48	1048	29	80	1080	
17.	1017	28	49	1049	28	81	1081	28
18.	1018	28	50	1050	26	82	1082	28
19.	1019	27	51	1051	28	83	1083	27
20.	1020	28	52	1052	28	84	1084	
21.	1021	30	53	1053		85	1085	
22.	1022	28	54	1054	29	86	1086	
23.	1023	32	55	1055	29	87	1087	26
24.	1024	28	56	1056	29	88	1088	30
25.	1025	28	57	1057	27	89	1089	28
26.	1026	28	58	1058	28	90	1090	29
27.	1027	27	59	1059	26	91	1091	
28.	1028	30	60	1060		92	1092	26
29.	1029	28	61	1061	26	93	1093	26
30.	1030	27	62	1062	26	94	1094	26
31.	1031	26	63	1063	26	95	1095	26
32.	1032	26	64	1064		96	1096	28

क्र.	छात्र/छात्रा का नाम	प्रश्नोत्तर 20	अर्थवर्ष 20
1.	आशावत	16	14
2.	महेन्द्र	15	09
3.	सुनील साहू	16	14
4.	रिनु मेहता	16	14
5.	लोह	08	AB
6.	यशवंत	08	AB
7.	मिनेन्द्र कुमार	10	AB
8.	हर्ष	09	AB
9.	दीपेश्वरी	AB	11
10.	तमेश्वर	AB	07
11.	कुलेश्वरी	AB	AB
12.	संजय	13	AB
13.	विजेश्वरी	14	15
14.	ऊषा	AB	AB
15.	पार्वती	13	AB
16.	मोनिता	15	AB
17.	पुष्पा	13	09
18.	कुशरी तारम	14	12
19.	प्रियंका	AB	13
20.	नितेश	08	14
21.	मूलचन्द	10	13
22.	कविता	12	08
23.	रुद्रपुष्पा	11	09
24.	लक्ष्मीनारायण	AB	AB
25.	नैदनी	10	08
26.	लक्ष्मी	11	12
27.	कविता मेहता	AB	13
28.	विजेश्वरी साहू	15	09
29.	रेश्मी	17	10
30.	छबील	AB	11
31.	बसंती माडल	AB	AB

क्र.	छात्र/छात्रा का नाम	प्रश्नोत्तर 20	अर्थवर्ष 20
32.	कुलदीप	AB	AB
33.	पंकज	AB	AB
34.	महेश्वरी	AB	AB
35.	रितिक गुप्ता	AB	AB

प्राचार्य
श.स. डॉ. क.सा. साहब भोमराव
अध्यक्ष
महाविद्यालय डॉ.म.सा.सा.सा.
अध्यक्ष

क्र.	छात्र/छात्रा का नाम	ईमांकिक 20	अर्थवर्षिक 20	
1.	कुपेश्वरदास (8)	15	12	$8+5=11$
2.	मुकेश कुमार (26)	11	09	$4+3=07$
3.	चंदर (39)	10	07	$5+4=09$
4.	दिनेश कुमार (43)	10	11	$5+4=09$
5.	रोहणी (28)	13	13	$6+6=12$
6.	होमनबाकुमारी (12)	AB	11	$5+3=08$
7.	पद्मिनी कंवर (3)	10	09	$5+4=09$
8.	अन्या कुमार (7)	11	12	$5+5=10$
9.	सुमेश्वरी (19)	08	12	$5+6=11$
10.	नीता साहू (9)	10	10	$6+5=11$
11.	भाविका साहू (20)	11	13	$6+4=10$
12.	कुलेश्वरी (21)	13	12	$06+5=11$
13.	चन्द्रशेखर (37)	17	16	$6+6=12$
14.	कुमेशदास (44)	07	11	$4+4=08$
15.	नीलेश्वरी (10)	08	09	$4+5=09$
16.	पुष्पलता	AB	AB	
17.	नवीन कुमार (23)	11	12	$5+4=09$
18.	रीमन (30)	08	AB	$4+3=07$
19.	रोशनी (55)	12	12	$6+6=12$
20.	चन्द्रकाता (36)	12	09	$6+3=09$
21.	पवन कुमार (51)	08	08	$3+3=06$
22.	अंशु (4)	12	12	$6+6=12$
23.	डि.केश (17)	12	09	$6+5=11$
24.	पुष्पेन्द्र कुमार पौरे (48)	13	13	$6+6=12$
25.	दिनेश कुमार/गंगाराम (33)	07	08	$3+3=06$
26.	पुष्पेन्द्र कुमार साहू (24)	14	17	$6+6=12$
27.	अमित कुमार (34)	AB	AB	
28.	नीतू (34)	13	10	$5+4=09$
29.	सोमेश्वरी (18)	10	13	$5+5=10$
30.	मालिका बती (15)	12	11	$5+6=11$

क्र.	छात्र/छात्रा का नाम	ईमांकिक 20	अर्थवर्षिक 20	
31.	दीपेश्वरी हाडुर (44)	12	11	$6+6=12$
32.	शशि कुमारी (25)	09	11	$5+4=09$
33.	कलेश्वर (40)	AB	AB	
34.	बलनी (11)	11	10	$5+5=10$
35.	परमेश्वर (45)	08	06	$4+4=08$
36.	संदीप कुमार (53)	08	06	$4+3=07$
37.	ईशा देवगन (16)	AB	11	$3+3=06$
38.	दीपेश्वरी (30)	10	12	$4+4=08$
39.	अनेश्वर (29)	12	08	$5+4=09$
40.	कुलेश्वरी (50)	12	11	$6+5=11$
41.	हाडुरदास (13)	10	08	$5+4=09$
42.	सोमन (27)	12	14	$6+5=11$
43.	मनीषा (2)	14	14	$6+6=12$
44.	दुर्गा (22)	12	14	$6+5=11$
45.	अंजु कोमरे (6)	AB	12	$5+4=09$
46.	रितेश कुमार (42)	04	AB	$4+4=08$
47.	मिलि-उ कुमार (42)	12	AB	$6+4=10$
48.	बोमेश्वरी कुमार (54)	11	09	$6+5=11$
49.	सोनी पल्ल (31)	11	12	$6+6=12$
50.	विन्दा विष्टा (46)	11	10	$5+4=09$
51.	नील साहू (33) (51A)	13	10	$5+4=09$
52.	शानम (1)	11	AB	$4+3=07$
53.	कुमेश्वरी (52)	AB	AB	
54.	हाडुरा (47)	05	12	$5+4=09$
55.	ममता (41)	12	12	$6+5=11$
56.	चन्द्र कुमार (38)	10	00	$4+3=07$
57.	गारिमा साहू	AB	AB	
58.	ज्योति कोषा (32)	05	10	$4+3=07$
59.	रेखा भारती (49)	11	07	$5+3=08$
60.	अकृतीमा (5)	AB	07	$4+3=07$

प्रमाणित
प्रो. बाबा साहेब भीमराव पवार
महाविद्यालय, नागपुर

B.A.I - 2018-19

67

Juni

क्र.	छात्र/छात्रा का नाम	मासिक 20	अर्धवार्षिक 20	र. II
1	मनमोहन मंडरे (1)	10	08	$4+3=7$
2	दुर्गेश कुमार (49)	09	06	$4+3=7$
3	मनमोहन	AB	AB	
4	दीपे शर्मा	AB	AB	
5	विष्णु कुमार (44)	08	10	$4+4=8$
6	कमलेश कुमार (4)	12	12	$5+4=9$
7	कामेश्वरी (59)	07	06	$3+4=7$
8	मुकेश (12)	AB	11	$4+3=7$
9	पारस कुमार (10)	11	11	$5+4=9$
10	सोमेश कुमार (30)	11	11	$5+4=9$
11	चैतन्य शर्मा (8)	09	11	$5+4=9$
12	हमिरचंद (23)	11	11	$5+4=9$
13	मंजु लता	AB	AB	
14	प्रमोद साहू (58)	09	05	$4+3=7$
15	पुष्पा (54)	09	10	$5+3=8$
16	वासुदेव (3)	08	11	$4+4=8$
17	देवि (60)	08	11	$5+4=9$
18	प्रमोद (58)	09	09	$4+3=7$
19	मनमोहन	AB	AB	
20	शक्ति कुमार (62)	AB	07	$3+3=6$
21	तुलसी दास (18)	AB	AB	$4+3=7$
22	इन्दुपति (19)	07	12	$4+5=9$
23	रोहित (26)	09	08	$3+3=6$
24	हेमलता (52)	09	10	$5+4=9$
25	प्रीति (24)	09	07	$3+4=7$
26	नागेश कुमार (36)	11	10	$5+4=9$
27	मंजीष कुमार (21)	10	11	$4+5=9$
28	चमन कुमार	10	12	$5+3=8$
29	कुमल (35)	07	12	$6+3=9$
30	हेमलता (25)	11	08	$5+4=9$
31	दिवा (67)	12	04	$6+3=9$

क्र.	छात्र/छात्रा का नाम	मासिक 20	अर्धवार्षिक 20	र. II
32	धर्मा (31)	09	05	$4+3=7$
33	वल्लभ (32)	10	03	$3+3=6$
34	सतीश (61)	11	09	$4+3=7$
35	प्रमोद शर्मा (53)	AB	09	$4+3=7$
36	उत्तमदास	11	07	$4+4=8$
37	नीलम	AB	AB	
38	ललिता (51)	13	06	$5+4=9$
39	देवि (63)	11	11	$5+5=10$
40	हृदि (66)	09	11	$5+4=9$
41	गोविंद (48)	09	11	$5+5=10$
42	कामेश (17)	10	11	$4+5=9$
43	देवि (11)	08	AB	$3+3=6$
44	मंजुषा (11)	AB	12	$4+3=7$
45	प्रमोद शर्मा (18)	09	10	$4+5=9$
46	ठाकुरदास (57)	10	08	$3+5=8$
47	तीर्थदास (6)	08	09	$4+3=7$
48	मुकेश ठाकुर	11	AB	$5+3=8$
49	दिनेश कुमार (59)	09	10	$5+3=8$
50	प्रमोद कुमार (2)	10	08	$3+4=7$
51	प्रमोद (37)	07	13	$5+3=8$
52	शक्ति शर्मा (56)	08	05	$4+3=7$
53	मनमोहन	AB	AB	
54	मंजीषा (14)	09	10	$5+4=9$
55	न्यास (40)	09	06	$3+3=6$
56	मुकेश कुमार (13)	11	10	$4+3=7$
57	प्राणेश चंदर	AB	AB	
58	अंशु देवी (33)	06	04	$3+3=6$
59	तन्मय शर्मा (24)	05	08	$3+4=7$
60	प्रमोद कुमार	05	AB	$3+3=6$
61	दुर्गेश्वरी (49)	08	10	$4+3=7$
62	कुरान कुमार	AB	AB	

क्र.	क.	छात्र/छात्रा का नाम	अंकांकित	अर्धनांक	I D
29	63	चंजल नेताम (42)	09	10	5+4=09
29	64	तामेश्वर (43)	07	10	5+4=09
29	65	ममता	AB	AB	
29	66	मनीषा (16)	10	13	03+04=07
29	67	संजय कुमार (27)	11	06	04+05=09
29	68	तेजुराम (48)	08	12	05+04=09
29	69	रविता (29)	12	12	5+05=10
29	70	वामनलाल (7)	11	09	5+4=09
29	71	भगेंद्र साहू	AB	AB	
29	72	ईश्वर (6)	04	10	3+4=7
29	73	गणेश कुमार (20)	09	11	04+4=8
30	74	मिथिलेश सिंह (22)	09	15	5+5=10
	75	पवन कुमार	AB	AB	
	76	हितेश्वर (47)	10	04	5+3=8
	77	हेमंत कुमार (41)	11	12	5+4=9
	78	कुशाल साहू (50)	11	04	5+3=8
	79	हर्षेंद्र दास (55)	09	10	4+3=7
	80	पवीन कुमार (54)	11	05	5+4=9
	81	प्रकाश कुमार (9)	11	14	5+5=10
	82	संदिपनी सोनी (46)	11	12	5+4=09
	83	योगेश्वरी मेहता (28)	00	05	3+2=05

5/20/20

GB
Mm

प्राप्तकर्ता	प्राप्तक
शास. डॉ. बाबा साहेब भीमराव अम्बेकर महाविद्यालय	शास. डॉ. बाबा साहेब भीमराव अम्बेकर महाविद्यालय डॉंगरगाँव

क्र.सं.	सं.सं.	छात्र/छात्रा का नाम	समय	परीक्षा	वर्ग
1	505	Tijeswari	05	06	05
2	509	Bhakti	04	6	5
3	511	Priya	05	08	6
4	512	Rakeshwar Thakur	06	06	05
5	513	Derkumari	05	05	06
6	517	Gudacani	06	06	05
7	518	Meena Chandra Prasad	06	06	06
8	524	Gajal	07	07	07
9	550	Uttam Sahu	06	05	06
10	551	Nemdev	05	06	06
11	552	Jitendra Kumar	05	05	05
12	556	Sandhya	06	05	05
13	560	Umesh Kumar	05	06	05
14	565	Dameswari	05	06	07
15	576	Alitewari	06	06	06
16	579	Manik Ram	05	06	05
17	581	Rakesh Kumar	07	05	05
18	582	Kanani Vishakarma	06	06	05
19	584	Gitanjali Prasad	05	05	06
20	585	Yashwant Kumar	07	06	06
21	588	Priya	06	06	05
22	597	Ganita	04	05	06
23	598	Devendra Kumar	06	05	06
24	604	Vandana Sahu	06	05	06
25	608	Jitendra Kumar	05	05	06
26	610	Bhuma	05	05	06
27	612	Shweta Khare	06	05	05
28	636	Ketaki Kumar	05	06	05
29	639	Manisha	04	06	05
30	642	Mithlesh Kumar	— A	06	06
31		Mareshwar Prasad	— A	05	06
32		Rohit Kumar	— A	05	06

क्र.सं.	क्र.सं.	नाम	अंश	अंश	अंश
33	654	Deleshwari	06	—	—
34	656	Rukmani	05	05	05
35	664	Sonika	05	05	06
36	668	Meelam	06	05	06
37	670	Savitri	05	05	05
38	674	motin	06	06	06
39	677	Charandas	06	05	06
40	683	Priya Sahu	05	06	05
41	691	Kanti Sahu	06	06	05
42	692	Bhakti	—A—	06	05
43	707	Tej Kumar	06	05	06
44	709	Bhanu Lal	05	05	05
45	711	monika	06	05	05
46	731	Ashok Kumar	05	06	05
47	733	Kameel Kishor	07	05	06
48	734	Romin	06	06	06
49	735	Rinki	05	05	06
50	736	Deepak	05	05	06
51	737	Rehul	07	06	06
52	739	prabhu Lal	—A—	05	06
53	742	Yogesh Kumar	05	05	06
54	747	Aarti	06	05	06
55	765	Suruchi	05	06	05
56	774	Millesh pandey	06	05	05
57	787	Tarun Kumar	05	06	05
58	788	Yogeshwari	06	05	06
59	796	Kanero Kumar	—A—	—	—
60	798	Tamreshwari Sahu	—A—	—	—
61					
62					
63					
64					

क्र०	क्र०	नाम	अ०	अर्धवार्षिक	
1	901	Chinchari Netam	05	05	06
2	902	Priyanka	06	05	06
3	912	Poojima	05	05	06
4	956	Ankita dewagan	06	05	05
5	957	Kavita	05	05	06
6	960	Jeiprakash	-A-	—	—
7	964	Narunelhana	05	06	06
8	966	Renuki	06	06	06
9	968	Jyotsna	09	05	06
10	969	Tomia	05	06	05
11	978	Manish Kumar	06	04	06
12	980	Mithlesh Singh	05	07	07
13	985	Khamesh Kumar	-A-	05	06
14	993	Hemlata	05	05	06
15	995	Shukha	06	04	06
16	996	Dwan	-A-	05	05
17	1004	Devgeshwari	07	05	06
18	1005	Biveeni	05	05	06
19	1012	Ritik Kumar	06	05	05
20	1013	Manjusha	07	05	06
21	1014	Rohit Kumar	05	05	06
22	1019	Prakash Kumar	06	05	06
23	1030	Manojini	06	06	05
24	1033	Nikki	09	04	05
25	1039	Kamlesh	06	05	06
26	1048	Zuhra das	06	04	05
27	1064	Chetan Ram	07	06	05
28	1065	Makesh Kumar	06	05	06
29	1071	Zirath das	06	06	06
30	1017	Jeelita	-A-	05	06
31	1079	Ronish Kumar	-A-	—	—
32	1087	Nagesh Kumar	09	07	07

क्र०	द०	नाम	प्राप्ति	वि०	वर्ग
			06	06	05
33	1090	Jyoti	05	07	07
34	1091	Gajendra Kumar	05	05	6
35	1094	poonima	- A -	06	05
36	1100	Sanjay Kumar	- 08	05	05
37	1101	Tesuram	- 07	06	06
38	1104	Somendra	09	07	07
39	1106	Indrajeet	- 05	06	05
40	1107	parth Ram	09	06	05
41	1109	Hameerchand	05	06	05
42	1114	Kirti	A		
43	1117	Jhummaram	A		
44	1119	Kirsten Kumar	06	06	06
45	1132	manmohan mandley	05	06	05
46	1142	Vasudev	05	06	05
47	1152	Tamashuan	07	06	06
48	1158	Dharmion	06	05	05
49	1161	Simran	A		
50	1168	Durgesh Kumar	05	05	06
51	1177	Satish	06	05	06
52	1185	Gupendra Kumar	05	05	06
53	1191	Jeewan Lal	06	05	06
54	1195	Satish. Kumar saku	06	05	06
55	1204	Temin	05	04	05
56	1207	Tripti	A		
57	1208	Nirmal Kumar	05	06	05
58	1218	Jhakkuram			

W
प्राचार्य
शास. डा. बाबा साहेब भीमराव
अम्बेडकर महाविद्यालय डोंगरगाँव

Physics (Internal)

Bosco 1st year
(2018-19)

Juni

S.No.	Student/father name	Terminal	Half yearly
①	Heeh mishra	7	10
②	Vidya	8	10
③	Jitendra Kumar	15	11
④	Harman Kumar	15	14
⑤	Kanchan	12	8
⑥	Jiswari	3	14 (14)
⑦	Rachini Kumar	15	10
⑧	Pooja	-	15
⑨	Harman day	13	19
⑩	Kishanrai	18	18
⑪	Mutay	19	19
⑫	Praneshwari	13	15
⑬	Anit Kumar	13	8
⑭	Midhi Dewangan	16	10
⑮	Dyogesh Yadav	15	10
⑯	Gajala Prasad	15	10

Juni

Sl. No.	Student Name	Terminal	
(33)	Dinesh Dahare	9	11
(34)	Bharti	8	8
(35)	Tushar Kumbhar	6	9
(36)	Hardeep	9	10
(37)	Vidya Wadhvani	16	10
(38)	Anil Kumbhar	15	11
(39)	Ramesh Kumbhar	12	12
(40)	Rajesh Patil	11	15
(41)	Ashwini Kumbhar	4	11
(42)	Jamil Raju Kumbhar	13	8
(43)	Pradhees Wargu S. W.	Absent	9
(44)	Kumareswari	14	13
(45)	Tushar Wargu	11	10
(46)	Talegh Wargu / Malchegon 3	9	6
(47)	Yugai Kumbhar	10	Absent
(48)	Rahul Singhe	7	10

Jun

Jun

Sl. No.	Student Name	Term 1	Term 2	Sl. No.	Student Name	Term 1	Term 2
81.	Takesh wgr	7	10	97.	Chandrashekhar	Absent	10
82.	Pari Kumar wgr	-	10	98.	Rahul Kumar Jany	Absent	7
83.	Kayash Yadu	7	10	99.			
84.	Gulshan Kumar	Absent	Absent	100.			
85.	Bhagat Lal	9	8				
86.	Karish Kumar Tandon	7	9				
87.	Darshit Pari Gogawani	7	9				
88.	Arvind Kumar	10	8				
89.	Dominic	6	10				
90.	Ganesh Thakur	Absent	Absent				
91.	Prasant Kumar Jany	9	Absent				
92.	Kayash Kumar	16	10				
93.	Anurag	5	10				
94.	Taj Kumar	7	6				
95.	Surya Kumar Dargaz	Absent	Absent				
96.	Sitish Kumar Dargaz	Absent	10				

Term 1

present

85

Half Year Total - 98

present - 91

Absent - 07

Deepa

Handwritten signature

गुरु जी साहू
मुख्य शिक्षक

1) Jany

2) Meel Kumar

3) Gulshan Kumar

4) Ganesh Phakar

5) Prasant Kumar

6) Kayash Kumar

Jul

Sl. No.	Student/parent name	Female	Male
1	Khyachoo	10	12
2	Dipinnee Dewangyan	9	12
3	Purna Dewangyan	9	12
4	Pushpaj	10	18
5	Pradipant Kanyar	10	11
6	Thakur ram	10	16
7	Keshav Kanyar	8	9
8	Kajesh Kanyar	8	14
9	Om Kanyar Sany	19	19
10	Hema Dewangyan	14	3
11	Hing	18	20
12	Vikash Kanyar	Absent	11
13	Kuteshwari	11	15
14	Shrestha	9	13
15	Gajapati	10	13
16	Shresthwar	Absent	Absent

physics (Internal)

(2018-19)

Jul

Sl. No.	Student name	Female	Male
17	Jyoti	7	16
18	Yateesh	15	18
19	Padikay	7	13
20	Devendra Kanyar	10	14
21	Gimran Kanyar Phatig	19	18
22	Chandana Rajput	18	19
23	Karan Kanyar	6	10
24	Hansraj Yady	14	14
25	Pratishwari	9	13
26	Manish	Absent	16
27	Manojkumar Singh	8	17
28	Sandeep Dwivedi	8	Absent
29	Sanjay Kanyar	5	17
30	Tamash Kanyar	7	10
31	Yojan Kanyar	11	16
32	Khyachoo Sany	3	15

mulan

Juni

S.N	Student name	form	form
33.	Tripti Dewangan	5	13 18
34	preeti	Absent	5
35	Anag Jyoti	1	16 9
36.	Heha Kumari	7	13
37	Yad Ram	9	9 15
38.	Kaushal Kumar	2	5 Absent
39	vicky Patel	Absent	16
40	Heeta	9	8
41	Mohan Kumar	Absent	Absent
42	lovesh Kumar Jais	Absent	17
43.	Omesh Kumar	1	6 16
44	Kajendra Kumar	Absent	Absent
45	Chandra Shekhar	3	8
46	Jyoti Jais	5	6 17
47	Harendra	3	10 Absent
48	Pranesh Kumar Yadav	13	16

Juni

Student name	form	form
49. Sakshi Vaisnav	9	10
50. Prapensha Kumar Yadav	7	17
51. Muskan Dhawan	12	10
52. Ishaar Das	Absent	Absent
53. Pooja Kumar	7	Absent
54. Pooja Jais	Absent	3
55. Ritesh Kumar	6	15
56. Litesha Wari	5	5
57. Pooja Patel	5	5
58. Anusha	7	15
59. Aakash Kumar	5	6 18
60. Kishan Dewangan	13	16
61. Lakshmi		Absent
62. Jitendra Kumar	5	15 19
63. Pradip Jais	9	18
64. Tonin	09	16

Juni

Bosco IIIrd year
(2018-19)

Juni

Sr.	Student name	terminal	Half year	Sr.	Student name	terminal	Half year
1	Hareesh Kumar	Absent	Absent	17	Pharkeo Ram	Absent	Absent
2	Deepak Kumar Patel	17	Absent	18	Surya Jyoti	18	15
3	Anurag Dewangan	16	16	19	Homedey Dewangan	11	Absent
4	Twinkle Mathan	Absent	13	20	Anju Katarikwar	Absent	Absent
5	Pashan Lal	7	8	21	Penny	14	13
6	Dev Karan	10	8	22	Ajay	18	Absent
7	Dev Sharan	Absent	Absent	23	Kamlesh Kumar	Absent	Absent
8	Leku Ram Sahy	7	8	24	Purnish Kumar	Absent	15
9	Anjam Hanfi	16	15	25	Pakeen Nishad	Absent	17
10	Dushyant	12	10				
11	Prabhu Ram	Absent	13				
12	Swati Mishra	Absent	15				
13	Himadri Devi Sahy	17	10				
14	Ganga Dewangan	Absent	Absent				
15	Prayansh Sahy	Absent	Absent				
16	Omprakash	Absent	Absent				

Terminal

present -

12

Absent -

13

half year

present -

14

Absent -

11

Done
31.07.19

Prakash
Bosco
Bosco
Bosco

S.No.	Student name.	Putnam	Terminal	Half year	S.No.	Student name.	Putnam	Terminal	Half year
1.	Kanika Sahu.	5	10	16	32.	Anita	4	8	15
2.	Abhishek Kumar.	2	7	Ans.	33.	Amit Koushik	3	9	9
3.	Ajvora Kumar	4	Abs.	19	34.	Yamini	4	7	13
4.	Kamini	5	10	12	35.	Ranjana	4	10	13
5.	Tamreshwar Kumar	Abs.	Abs.	Abs.	36.	Pashan Shandilya	4	7	11
6.	Reshmi	5	9	17	37.	Rupesh Kumar	5	10	16
7.	Lalita	5	9	12	38.	Meghraj Sahu.	4	4	15
8.	Monika Patel	4	8	15	39.	Pooja Mall	3	5	11
9.	Girish Kumar	5	9	14	40.	Jaya Sahu	5	8	19
10.	Sanjay Jankar	5	10	20	41.	Hemesh Sahu.	4	7	11
11.	Dervrat Rajput	4	5	16	42.	Anil Kumar	4	5	11
12.	Dharam Das	4	8	15	43.	Sudhani	4	6	19
13.	Meera Kumar	3	5	9	44.	Sampat Kumar	5	9	16
14.	Utesh Kumar	5	9	13	45.	Megha Jyoti	5	10	20
15.	Tilak Raj	5	10	20	46.	Yamini	5	9	10
16.	Midhee Dewangan	5	10	18	47.	Kameshwar Kumar	4	7	12
17.	Vimal Kumar	4	6	16	48.	Phawana	2	4	Abs.
18.	Kritesh Kumar	5	9	13	49.	Jayesh Thakur	2	Abs.	Abs.
19.	Madhya Bala	4	7	11	50.	Kameshwar	5	7	12
20.	Susha Pat	5	10	20	51.	Lishhesh Yadav	4	10	11
21.	Kriteshwar	4	7	11	52.	Hemish Kumar	5	9	15
22.	Sudeep Kumar	5	5	9	53.	Kriteshwar	5	10	15
23.	Bhola Raj	5	10	17	54.	Rupesh Kumar	4	5	12
24.	Nilesh Mandani	5	9	12	55.	Servant Kumar	4	8	12
25.	Anisha Sahu.	5	10	19	56.	Anush	4	8	9
26.	Chandresh Kumar	4	5	16	57.	Harsh Virey	Abs.	Abs.	Abs.
27.	Pharad Dewangan	4	5	15	58.	Mamesh Kanjan	Abs.	Abs.	Abs.
28.	Chanchal Sahu.	Abs.	Abs.	Abs.	59.	Gajendra	4	8	13
29.	Rupali Givana	4	8	13	60.	Chetan Patel	4	7	13
30.	Saurabh Kumar	4	6	14	61.	Vishnu Das.	5	9	15
31.	Karan Kumar	2	5	Abs.	62.	Kamal Kumar	4	4	13
					63.	Vijani Sahu.	4	5	13

B.Sc 5th year
2019-20.

Juni

S.No.	Student name	Present	Absent	Half yearly
64	Aravind	5	3	17
65	Vijay Kumar	5	10	12
66	Aravind Kumar	2	Abs	Abs
67	Aravind Kumar	4	5	16
68	Aravind Kumar	4	3	13
69	Aravind Kumar	Abs	Abs	Abs
70	Aravind Kumar	5	10	13

Terminated:-

Total - 70

Present - 62

Absent - 08

Half yearly

Present - 70

Absent - 60

Abs - 10

Aravind
Aravind

शास. डॉ. वावा साहेब भीमराव
अध्यक्ष महाराष्ट्र लोकसेवा

B.Sc 5th year
2019-20.

Juni

S.No.	Student name	Present	Absent	Half yearly
1	Aravind Kumar	5	9	16
2	Aravind Kumar	4	5	19
3	Aravind Kumar	4	3	11
4	Aravind Kumar	4	3	14
5	Aravind Kumar	4	8	19
6	Aravind Kumar	5	9	10
7	Aravind Kumar	5	10	16
8	Aravind Kumar	5	9	19
9	Aravind Kumar	5	10	20
10	Aravind Kumar	2	Abs	Abs
11	Aravind Kumar	5	8	16
12	Aravind Kumar	4	8	19
13	Aravind Kumar	5	10	13
14	Aravind Kumar	3	6	9
15	Aravind Kumar	5	7	17
16	Aravind Kumar	3	6	8
17	Aravind Kumar	3	5	8
18	Aravind Kumar	3	5	9
19	Aravind Kumar	5	10	15
20	Aravind Kumar	3	5	9
21	Aravind Kumar	3	4	9
22	Aravind Kumar	3	6	10
23	Aravind Kumar	3	5	6
24	Aravind Kumar	5	9	9
25	Aravind Kumar	4	8	12
26	Aravind Kumar	5	10	15
27	Aravind Kumar	3	4	6
28	Aravind Kumar	3	2	9
29	Aravind Kumar	5	10	18
30	Aravind Kumar	4	8	13
31	Aravind Kumar	4	3	Abs
32	Aravind Kumar	4	8	9

B. SC. IInd year

2019-20

July

B. SC. IIIrd year

2019-20

July

S.No.	Student name	Present	Absent	Total
33	Bhishwar Sahu	Am	Am	Am
34	Pankaj Singh	2	Am	3
35	Gaurav Kumar	3	2	6
36	Taj Kumar	Am	Am	Am
37	Tarun Kumar	3	3	5
38	Shilpa Singh	Am	Am	Am
39	Kamlesh Kumar	5	9	14
40	Hemant Kumar	4	8	5
41	Durgesh Yadav	5	10	16
42	Mithu Singh	5	10	11
43	Prateek Mishra	3	6	11
44	Omprakash	3	6	7
45	Laxmi Sharma	3	4	11
46	Pintu	3	3	8
47	Pampran Sahu	4	8	14
48	Mukeshwar	3	6	8
49	Harishwar Sahu	3	5	2
50	Sandeep Rajput	3	4	13
51	Tarun Kumar	3	4	9
52	Vinay Mondani	Am	Am	Am

Terminal

Total - 52

Present - 46

Absent - 6

Half year 14

Total - 52

Present - 46

Absent - 6

Signature

प्रो. डॉ. गंगा साहू
अध्यक्ष महाविद्यालय

Signature

S.No.	Student name	Present	Absent	Total
1	Pankaj Dewangan	4	6	15
2	Karan Kumar	4	Am	9
3	Vikash Kumar	4	Am	11
4	Yadav	4	7	15
5	Anuj Gupta	Am	Am	Am
6	Kashish Kumar	5	8	16
7	Pawan Kumar	4	7	15
8	Tomesh Kumar	4	7	13
9	Gurpreet	4	06	14
10	Hymant Lal	4	8	12
11	Sheetal	4	04	10
12	Tripti Dewangan	5	7	18
13	Gimran Khan	5	09	19
14	Yateesh	5	8	17
15	Akash Kumar	5	9	13
16	Vicky	4	5	13
17	Kushab Sahu	2	7	Am
18	Om Kumar Sahu	5	9	15
19	Chanchal Rajput	5	9	15
20	Hina	5	9	14
21	Heer	4	8	14
22	Prashant Sharma	4	4	10
23	Dev Karan	2	Am	Am
24	Kumesh Dewangan	4	5	11
25	Bhishwar Kumar	4	5	13
26	Omash Kumar	4	4	10
27	Kushab Dewangan/Harmandu	5	8	16
28	Chandni Shukla	4	4	8
29	Yogesh Kumar	4	5	15
30	Pushpraj	4	06	10
31	lokesh Kumar	4	Am	11
32	Hemant Kumar	5	10	16

(17)

Jai

		Ref no.	ferm	Half year
33.	Mamraj	5	463	10
34.	Jitenara Kumar	5	9	18
35.	Rupendra	4	2	13
36.	Kagga	Am	Am	Am
37.	Kushan	Am	Am	Am
38.	Sitaram	Am	Am	Am
		Ref	Ref	Ref

Terminated.

Total - 38

present - 29

Abse - 09

Date
15/04/2020

Half yearly.

Total - 38

present - 32

Am - 6

Date
15/04/2020

प्रचार्य
शास. डॉ. बाबा साहेब भीमराव
अम्बेडकर महाविद्यालय डोंगरगाँव