



JAGAT ARTS COMMERCE & INDIRABEN HARIHARBHAI

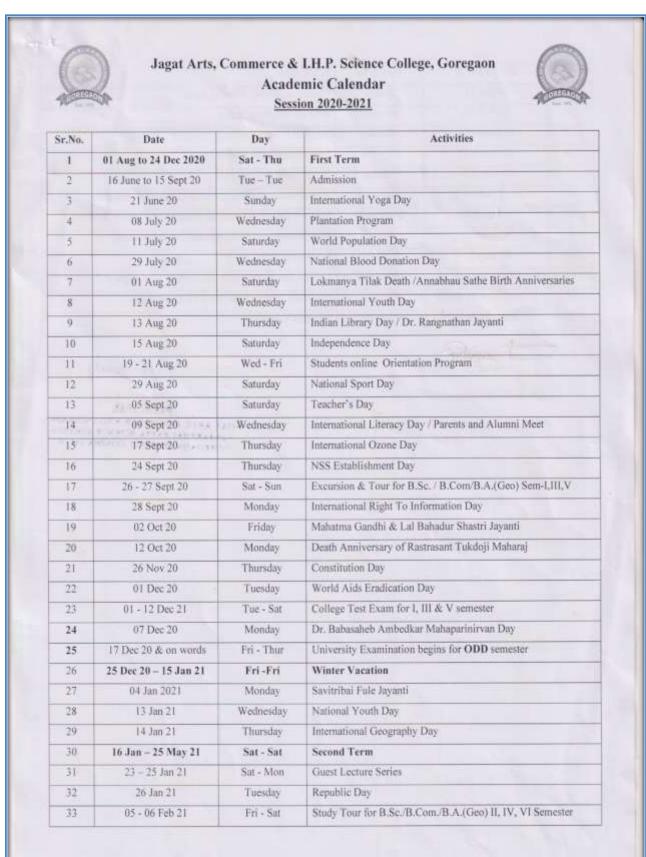
PATEL SCIENCE COLLEGE, GOREGAON - 441801 DIST-GONDIA

1.1.2 The institution adheres to the academic calendar including for the conduct of CIE

Through

Sr.No.	Supportive Documents
1	Academic calendar
2	Time-tables
3	Teaching plans
4	Link- Orientation/Induction Program
5	College magazines

1. ACADEMIC CALENDER SESSION- 2020-21



46	26 May - 25 June 21	Wed - Fri	Summer Vacation
45	22 May 21 & on words	Saturday	University Exam Begins for EVEN semesters
44	05 - 15 May 21	Mon - Wed	College Test Examination for II, IV & VI Semesters
43	01 May 21	Saturday	Maharashtra Day
42	30 April 21	Friday	Birth Anniversary of Rashtrasant Tukdoji Maharaj
41	24 March 21	Wednesday	Martyr's Day (In Memory of Bhagatsing, Rajguru, Sukdev)
40	22 - 27 March 20	Mon - Sat	Annual Social Gathering & Inter Collegiate Competition
39	09 March 21	Tuesday	International Women's Day
38	08 March 21	Monday	International Mathematics Day
37	01 March 21	Monday	National Science Day
36	27 Feb 21	Saturday	International Marathi Day
35	19 Feb 21	Friday	Chattrapati Shivaji Maharaj Jayanti
34	08 - 13 Feb 21	Mon to Sat	N.S.S. Camp

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Dr. B B Parshuramkar

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Jagat Arts, Commerce & I.H.P. Science College, Goregaon Academic Calendar Session 2019-2020



Sr.No.	Date	Day	Activities
1	15 June to Oct. 2019	Sat to Sat	First Term
2	10 June to 05 Aug. 2019	Mon - Mon	Admission
3	21 June 2019	Friday	International Yoga Day
4	08 July 2019	Monday	Plantation Program
5	11 July 2019	Thursday	World Population Day
6	29 July 2019	Monday	National Blood Donation Day
7	01 Aug. 2019	Thursday	Lokmanya Tilak Death /Annabhau Sathe Birth Anniversarie
8	12 Aug. 2019	Monday	International Youth Day
9	13 Aug, 2019	Tuesday	Indian Library Day / Dr. Rangnathan Jayanti
10	15 Aug. 2019	Thursday	Independence Day
11	19 to 21 Aug. 2019	Mon. to Wed.	Students Orientation Program
12	29 Aug. 2019	Thursday	National Sport Day
13	05 Sep. 2019	Thursday	Teacher's Day
14	06 to 14 Sep. 2019	Fri Sat	I C T based Teaching
15	09 Sep. 2019	Monday	International Literacy Day / Parents and Alumni Meet
16	17 Sep. 2019	Tuesday	International Ozone Day
17	20 Sep. to 21 Sep. 2019	Fri. To Sat.	Excursion & Tour for B.Sc. / B.Com/B.A.(Geo) Sem-I,III,V
18	24 Sep. 2019	Tuesday	NSS Establishment Day
19	23 Sep. to 03 Oct. 2019	MonThurs.	College Test Exam for I, III & V Semesters
20	28 Sep. 2019	Saturday	International Right To Information Day
21	02 Oct. 2019	Wednesday	Mahatma Gandhi & Lal Bahadur Shastri Jayanti
22	11 Oct. 2019	Friday	Death Anniversary of Rastrasant Tukdoji Maharaj
23	From 18 Oct. 2019 onwards	Friday	University Examination begins for ODD semesters
24	From 20Oct. to 19 Nov. 2019	Sun. to Tue.	Winter Vacation
25	20 Nov. to 30 Apr. 2020	Wed Thurs.	Second Term
26	24 Nov. to 30 Nov. 2019	Sun t Sat	N.S.S. Camp
27	26 Nov. 2019	Tuesday	Constitution Day
28	02 Dec. 2019	Monday	World Aids Eradication Day
29	06 Dec. 2019	Friday	Dr. Babasaheb Ambedkar Mahaparinirvan Day
30	23 Dec. to 28 Dec. 2019	Mon Sat.	Annual Social Gathering & Inter Collegiate Competition
31	03 Jan. 2020	Friday	Savitribai Fule Jayanti
32	13 Jan. 2020	Monday	National Youth Day
33	14 Jan. 2020	Tuesday	International Geography Day

48	1 May To14 June 2020	Fri To Sun	Summer Vacation
47	01 May 2020	Friday	Maharashtra Day
46	30 April 2020	Thursday	Birth Anniversary of Rashtrasant Tukadoji Maharaj
45	24 Mar.2020	Tuesday	Martyr's Day (In Memory Of Bhagatsing, Rajguru, Sukdev)
44	From 12 Mar. 2020	Thurs	Uni, Exam. begins for EVEN semesters
43	09 Mar. 2020	Monday	International Women's Day
42	07 Mar. 2020	Saturday	International Mathematics Day
41	28 Feb.2020	Friday	National Science Day
40	27 Feb. 2020	Thursday	International Marathi Day
39	19 Feb.2020	Wednesday	Chattrapati Shivaji Maharaj Jayanti
38	13Feb to 21 Feb, 2020	Thurs to Sat	College Test Examination for II, IV & VI Semesters
37	03 Feb to 04 Feb. 2020	Mon to Tues	Study Tour for B.Sc./ B.Com./ B.A(Geo) II,IV, VI Semester
36	26 Jan. 2020	Sunday	Republic Day
35	17-25 Jan. 2020	Fri to Sat	I.C T based teaching
14	13 - 15 Jan. 2020	Mon to Wed	Guest Lecture Series

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SESSION - 2018-19



Jagat Arts,Comm.& I.H.P.Science College ,Goregaon Academic Calendar Session 2018-2019



, No.	Date	Day	Activities
1	15June to 17 Oct.2018	Fri. to Weif.	First Term
2	06 June to 06 Aug.2018	Wed. to Man.	Admission
3	21 June 2018	Thursday	International Yoga Day -
4	07 July 2018 .	Saturday	Plantation Program 2
5	11 July 2018	Wednesday	Waru Papulation Day
6	28 July 2018	Saturday	Blood Denation Camp
7	01 Aug .2018	Wednesday	Lokmanya Tilak Death Anniversary
8	67-09 Aug. 2018	Tue.to Thu.	Students Orientation Program
9	13 Aug. 2018	Manday	Indian Library Day! Dr. Rangnathan Jayanti
10	15 Aug. 2018	Wednesday	Independence Day
11	29 Aug.1018	Wednesday	National Sports Day
12 -	05 Sep.2018	Wednesday	Teacher's Day
13	06-15 Sep. 2018	Thu-Sat.	I C T hased Teaching
14	08 Sep.2018	Saturday	International Literacy Day // Parents and Alumni Meet
15	17 Sep. 2018	Monday .	International Ozone Day
16	21-22 Sep. 2018	Fri, Sat	Excursion & Toor for B.Sc/B.Com/B.A(Geo) I, III, V Sumester
17	24 Sep. 2018	Thursday	NSS Establishment day
18	24 Sep. to 03 Oct. 2018	Man to Wed.	Callege Test Exam for I, III & V Semesters
19	28 Sep.2018	Friday	International Right To Information Day
20	91 Oct. 2018	Monday	National Blood Denation Day
21	03 Oct.2018	Wednesday	Mahatma Gamihi & Lal Bahaddur Shastri Jayanti
22	63 Oct. & 18 Oct.2018	Wed. & Thu	University Examination logins for EVEN & ODD semesters respectively
23	- 11 Oct.2018	Thursday	Death Anniversary of Rashtrasant Tukdoji Maharaj
24	18 Oct. To 17 Nov.2018	Thu. To Sat.	Winter Vacation
25	19 Nov.2018 To 30 Apr.2019	Mon. to Tue.	Second Term
26	19-25 Nov.2018	Mon. To Sun.	N.S.S. Camp
27	26 Nov. 2018	Monday	Constitution Day
28	01 Dec. 2018	Saturday	World Aids Eradication Day
29 .	6 Dec.2018	Thursday	Dr.Babasaheb Ambedkar Mahapacinicvan Day
30	29 Dec.2018 to 05 Jun.2019	Sut. to Sat.	Annual Social Gathering & Inter Collegiate Competition
31	03 Jan. 2019	Thursday	Savitrihai Fule Jayanti
32	12 Jan. 2019	Saturday	National Youth Day
33	14 Jan. 2019	Manday	International Geography Day
34	14-16 Jun. 2019	Man Wed.	Guest Lecture Series
35	17-25 Jan. 2019	Thu Fri	ICT based teaching
36	26 Just 2019 1	Saturday	Republic Day
37	01-02 Feb. 2019	Fri Sat.	Study Tour for B.Sc./ B.Com./ B.A(Geo) II,IV, VI Semester
38	69-18 Feb. 2019	SatMan.	College Test Examination for IL IV & VI Superior
39	19 Feb.2019	Teesday	Chattrapati Shivaji Maharaj Jayanti
	20 Feb. & 12 Mar. 2019		
40	3	Wed. & Tue.	University Examination begins for ODD & EVEN semesters respectively
41	27 Feb. 2019	Wednesday	International Marathi Day
42	28 Feb.2019	Thursday	National Science Day
43	07 Mar. 2019	Thuesday	International Mathematics Day
44	68 Mar. 2019	Friday	International Women's Day
45	24 Mar.2014	Monday	Martyr's Day (In Memory Of Blagatsing,Rajgura,Sukdev)
46	30 April 2019	Tuesday	Birth Anniversary of Rashtrasant Tukndoji Mahoraj
47	01 May 2019	Wednesilay	Maharashtra Day
48	1 May To 14 June 2019	Wed. To Fri.	Summer Vacation

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Principal PRINCIPAL JAGAT ARTS, COMMERCE AND INDIRABEN HARIHARBHAI PATEL SCIENCE COLLEGE, GOREGAON DIST.GONDIA

SESSION - 2017-18

Jagat Arts, Commerce & Indiraben Hariharbhai Patel Science College, Goregaon, Dist- Gondia. Academic Calendar Session 2017-2018

Sr.N	Date	Day	Activities
_	15 June to 15 Oct.2017	Thursday to Sunday	First Term
0	15 June to 07 Aug 2017	Thursday to Monday	Admission
3	21 June 2017	Wednesday	International Yoga Day
4	11 July 2017	Tuesday	World Population Day
5	29 July 2017	Saturday	Plantation Programme
6	01 Aug 2017 to 03 Aug 2017	Tuesday to Thursday	Students Orientation Programme & Lokmanya Tilak Death Anniversary
7	12 Aug .2017	Saturday	Dr. S.R. Ranganathan Jayanti /Indian Library Day
8	15 Aug. 2017	Tuesday	Independence Day
9	29 Aug.2017	Tuesday	National Sports Day
10	05 Sep.2017	Tuesday	Teacher's Day
11	08 Sep.2017	Friday	International Literacy Day
12	09 Sep.2017	Saturday	Parents & Alumni Association Meeting
13	16 Sep.2017	Saturday	International Ozone Day
14	18 Sep.to 20 Sep.2017	Monday to Wednesday	Excursion Tour for B.Sc. Sem I,III,V & Commerce faculty
15	21 Sep to 30 Sep 2017	Thursday to Saturday	I, III & V Sem. & Annual Pattern Unit Test Exam.
16	24 Sep.2017	Sunday	N.S.S. Establishment Day
17	28 Sep.2017	Thursday	International Right To Information Day
18	30 Sep.2017	Saturday	Dr. Laxminarayan Day
19	01 Oct. 2017	Sunday	National Blood Donation Day
20	02 Oct.2017	Monday .	Mahatma Gandhi & Lal Bahaddur Shastri Jayanti
21	11 Oct.2017	Wednesday	Death Anniversary of Rashtrasant Tukadoji Maharaj
-	03 Oct. 2017 to 24 Oct. 2017	Thursday to Tuesday	K TW. Nagpur University Winter examination For Annual & Semester
-	15 Oct. to 14 Nov.2017	Monday to Tuesday	Winter Vacations
-	15 Nov.2017 to 30 April 2018	Wednesday to Monday	Second Term
25	19 Nov. to 25 Nov 2017	Sunday to Saturday	N.S.S. Camp
26	26 Nov.2017	Sunday	Constitution Day
27	01 Dec 2017	Friday	World Aids Eradication Day
28	06 Dec.2017	Wednesday	Dr. Babasaheb Ambedkar Mahaparinirvan Day
	23 Dec 2017	Saturday	Study Tour of B.A. III Geography
30	26 Dec.17 to 02 Jan.18	Tuesday to Tuesday	Annual Social Gathering & Silver Jubilee Celebration
31	03 Jan.2018	Wednesday	Savitribai Fule Jayanti
32	12 Jan.2018	Friday	National Youth Day
	14 Jan.2018		
-	15 Jan. to 18 Jan 2018	Sunday Monday to Wednesday	International Geography Day
	26 Jan. 2018	Monday to Wednesday Friday	Guest Lecture Series (Arts, Commerce & Science Faculty). Republic Day
36	27 Jan.2018	Saturday	Study Tour of B.Sc. II, IV & VI Semester
-	29 Jan. to 10 Feb.2018	Monday to Saturday	Annual Test Exam. & Sem. Test Exam. for II , IV & VI Semester
-	19 Feb.2018	Monday	
	20 Feb.2018	Tuesday .	Chhatrapati Shivaji Maharaj Jayanti P.T.M. Nezerizt Linuxeth, Summer From For Annual Battern
	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER O		R.T.M. Nagpur University Summer Exam. For Annual Pattern
	27 Feb 2018	Tuesday	International Marathi Day
41	28 Feb.2018	Wednesday	National Science Day
-	07 Mar.2018	Wednesday	International Mathematics Day
-	08 Mar.2018	Thursday	International Women's Day
-	13 Mar.2018	Tuesday	R.T.M. Nagpur University Summer Exam. For Semester Pattern
-	23 Mar.2018	Friday	Marty's Day (In Memory of Bhagatsingh, Rajguru & Sukhdev)
-	30 Apr.2018	Monday	Birth Anniversary of Rashtrasant Tukadoji Maharaj
	01-May-18	Tuesday	Maharashtra Day
	01 May 2018 to 14 June 2018	Tuesday to Tuesday	Summer Vacations

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TRENCTIONS TO ARTS, COMMERCE AND INDIRABEN ATHARBHAI PATEL SCIENCE COLLEGE, GOREGAON DISTRICT CONDIA (M. S.)

SESSION- 2016-17

115	16 June to 27 Oct 2018	Thu, to Thu.	First Term
2	01 June to 1 Aug.2016	Wed. to Mon.	Admission
3	21 June 2016	Tuesday	International yoga Day
4	11 July 2016	Monday	World Population Day
5	30 July 2016	Saturday	Plantation Programme
6	1 Aug 2016	Monday	Orientations Programme to Students &Lokmanya Tilak Death Anniversary
7	18 to 20 Aug 2016	Thu. to Sat.	NAAC Pear Team Visit
8	12 Aug 2016	Friday	Dr.S.R.Ranganathan Jayanti /Indian Libarary Day
9	15 Aug. 2016	Monday	Independence Day
10	29 Aug 2018	Monday	National Sports Day
11	5 Sep.2016	Monday	Teacher's Dwy
12	8 Sep 2016	Thursday	International Literacy Day
13	10 Sep.2016	Saturday	Parenta & Alumini Association Meeting
14	16 Sep.2016	Friday	International Ozon Day
15	21 Sep. to 30 Sep.2016	Wed. to Frl.	First, Third &Filth sem & Annual Pattern Unit Test Exam
16	24 Sep.2016	Saturday	N. S. S. Establishment Day
17	28 Sep.2016	Wednesday	Inturnational Right To Information Day
18	30Sep.2016	Friday	Or. Lautainarayon Dey
19	1 Oct.2016	Saturday	National Blood Donation Day
20	2 Oct 2016	Sunday	Mahatma Gandhi & Lai Bahaddur Shastri Jayanti
21	8 Oct to 10 Oct 2016	Sat to Mon.	Study Tour For B.Sc. Sem I,III & v Bio Group & Ind Visit B.Sc.Sem. I,III & V Mathe Group
			& Bank Visit for Commerce Faculty
22	11 Oct.2016	Tuesday	Death Anniversary Of Rashtrasant Tukdoji Maharaj
23	19 October 2016	Wednesday	R.T.M.Nagpur university Winter Examination For Annual Pattern & Semester Pattern both
24	28 Oct. to 27 Nov.2015	Fit. to Sun.	Winter Vacation
25	26 Nov 2016	Saturday	Constitution Day
26	28 Nov 2016 to 30 April 2017	Mon. to Sun	Second Term
27	1 Dec.2016	Thursday	World Aids Eradication Day
28	5 Dec. to 10 Dec.2016	Mon. to Sat.	N. S. S. Camp.
29	6 Dec.2016	Tuesday	Dr.Babasaheb Ambedkar Mahaparinirvan Day
30	19 Dec.16 to 24 Dec.16	Mon. to Sat.	Annual Social Gathering
31	26 Dec 2016	Monday	Study Tour Of B A II & III Geo.
32	3 Jan 2017	Tuesday	Savitribai Fule Jayanti
33	12 Jan 2017	Thursday	National Youth Day
34	14 Jan 2017	Saturday	International Geography Day
35	16Jan to 16 Jan 2017	Mon. to Wed.	Guest Lecture Series(Art's,Commerce & Science Faculty)
36	26 Jan. 2017	Thursday	Republic Day
37	28 Jan.2017	Saturday	Study Tour Of B.A.I(Geo.)
38	3 Feb.to 15 Feb.2017	Fri.to Wed.	Annul Test Exam For Annual Pattern & Sem Test Exam. For II & IV &VI Semester
39	19 Feb.2017	Sunday	Chhatrapati Shivitji Maharaj Jayanti
40	25 Feb 2017	Saturday	Study Tour For B.Sc. Sam IIJV & VI Bio Group & Ind Visit B.Sc.Sem, IIJV & VI Maths Group .
41	27 Feb.2017	Monday	International Marathi Day
42	28 Feb.2017	Thursday	National Science Day
43	5 March 2017	Sunday	R.T.M. Nagpur university Summer Exams. For Annual Pattern
44	7 March 2017	Tuesday	International Mathematics Day
45	B March 2017	Wednesday	International Women's Day
46	23 Mar 2017	Thursday	Marty's Day (In Memory Of Bhagatsing, Rajguru, Sukdav)
47	30 April 2017	Sunday	Birth Anniversary of Rashtrasent Tukdoji Maharaj
48	1 May 2017	Mon.	Maharashtra Day
49	2 May 2017	Tuesday	R. T. M. Nagpur university Summer Exams. For Semester Pattern
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2. TIME-TABLES

FACULTY OF SCIENCE

JAGAT ARTS, COMMERCE AND LH.P. SCIENCE COLLEGE, GOREGAON, DIST. GONDIA
FACULTY OF SCIENCE
ONLINE CLASSES TIME TABLE (2020-2021)
*****W.E.F. 17" AUGUST 2020*****

D	TIME	11.02	11.50	12.38	
A Y	CLASS	10 11.50	to 12.38	to 1.26	
М	B.Sc.Sem III	CHE (STN)	PHY/ZOO (VUR/WJM)	MATH/BOT (BMR/BGS)	
0 N	B.Sc.Sem V	MATH/BOT (BMR/VIR)	CHE (GKII)	PHY/ZOO (JIT2BBP)	
т	#ScSem III	CHE (STN)	PHYZOO (VUR/W2N)	MATH/BOT (BMR/BGS)	
U E	B.Sc.Sem V	MATH/BOT (BMR/VIR)	CHE (GKII)	PHY/200 (JTT/BBP)	
W	B.Sc.Sen III	CHE (SSR)	PHY/ZOO (VUR/WJM)	MATH/BOT (BMR/BGS)	
E D	B.Sc.Sem V	MATH/BOT (BMR/VIR)	CHE (STN)	PHY/ZOO (JIT/BSP)	
т	ft.St.Sem III	CHE (SSR)	PHY/ZOO (JIT/BBP))	MATH/BOT (BMR/VIR)	
H U	ILScSem V	MATH460T (BMR/DGS)	CHE (STN)	PHV/ZOO (VUR/WJM)	
F	B.Sc.Sen III	CHE (CK8)	PHY/ZOO (HT/BBP)	MATH/BOT (BMR/MR	
R	B.Sc.Son V	MATH/BOT (BMR/BGS)	CHE (SSR)	PHY/ZOO (VUR/WJM)	
4		-			
8	B.Sc.Sem III	CHE (GKB)	PWY/200 (JIT/88P)	MATH/BOT (IIMR/VIR)	
A T	II.Sc.Sem V	MATH-BOT (BMR/BGS)	CHE (SSR)	PHY/ZOO (VUR/WJM	

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Time Table In-Charge Dr. B. G. Suryawanshi

Principal

Dr. N. Y. Lanje principal dagat arts, commence and indiraben hariharbhai patel science college, goregaon dist.condia

			FACU	LTYC	OF SCIEN	ICE TIME	TABLE (2	2019-2	EGAON, D 0)			
				W.	E.F. 5th A	UGUST 2	019					
0	TIME	7.30	9.54	10.42	11.02	11.50	12.38	1.26	1.36	2.24	3.12	
A		to	to	to	to	10 12.38	t0 1.26	to 1.36	to 2,24	10 3.12	10 4.00	
Y	CLASS	9.54	10.42 ENG(A/B)	11.02	11.50 CHE[A/B]	M 1/BOT	PHY/200	4.30		1+C4/22/P2/0		
M	B.Sc.Sem I	Z4/B5 (MBC/RRM)	(RBB/RMP)		(STN/AAT)	(BMR/MDR)	(JIT/88P)			AAT/989/JIT/1		
	8.5c.5em III		ENVS		1.1.2.2.2	2+C4+C6+C8/21			CHE	PHY/ZOO	MATH/BO (BMR/VIR)	
0			(MBC)	R:	[SSR+	NGK+TYK+/PS	8+MBC}	-	(NGX)	(UBT/WIM)	(price) vist	
N	B.Sc.Sem V				-	P1+P2/81+82			MATH/BOT (BMR/BGS)	CHE (GKB)	PHY/ZOD (VUR/PSB	
_					and the second second second	M 1/BOT	PHY/ZDO			1+C4/22/P2/B		
τ	B.Sc.Sem I	Z4/85 (MBC/RRM)	ENG(A/8) (RBB/RMP)		CHE(A/8) (STN/AAT)	(BMR/MDR)	(IIT/BBP)			AAT /BBP/IIT/		
U	B.Sc.Sem III		ENV5	E		C2+C4+CE+CE/21		ε	CHE	PHY/200	MATH/BO	
E			(MBC)		(SSR+	NGK+TYK+/P	SB+MBC]		(NGK)	(MLW\TBU)	(BMR/VIR	
٩,				-	P1+P2/81+82 [NYL+VUR/VIR+VIR]				MATH/BOT	CHE	PHY/200	
	B.Sc.Sem V	100							(BMR/865)	(GKB)	(VUR/PS8	
W	8.5c.5em 1	B4/25	ENG (A/B)		CHE(A/B)	M 1/BOT	PHY/ZOO (VUR/WJM5		1997.00	2+C5/23/B1/P AAT/WIM /VIR		
		(RRM/PS8)	(RBB/RMP)	5	(STN/AAT)	(BMR/BGS) +C3+C5+C7/82+1	a designed as a second second	.5	OIE	PHY/200	MATH/BO	
	B.Sc.Sem III		MATH (BMR)		[GKB+NGK+TYK+/MDR+RRM/UBT]				(NGK)	(JIT/MBC)	(BMR /MOR	
0	8.5c.Sem V					Z1+22			MATH/BOT	CHE	PHY/200	
_			Anna Bria Int			-	(BBP+BSP)			(BMR/RRM)	(GKB) 2+C5/23/81/P	(UBT/88P
т	ILSc.Sem1	84/25 (RRM/PS8)	MAR(A/B) (CTR/LDK)		CHE(A/B) (SSR/NGK)	M 2/BOT (BMR/VIR)	PHY/ZOD TVUR/WIM]		the second se	NGK/WIM/BGS		
	8.5c.Sem III	(munite 20)	MATH	1	The state of the	+C3+C5+C7/B2+	64/P2	1	CHE	PHY/200	MATH/BO	
H	a statement.		(BMR)	1	GK8+ST	N+AAT+/ MDR	L+RRM/UBT)		(AAT)	(JIT/MBC)	(BMR/MDI	
U	8.Sc.Sem V					21+22 (888+889)			MATH/BOT(BMR/RRM)	CHE	PHY/ZOO (UBT/BBP	
+	8.5c.Sem I	C7+C8	MAR(A/8)	1	CHE[A/B]	M 2/801	PHY/ZOO	1	CB	+66+69/21/82	/91	
	30.57 SS 307	(GKB+SSR)	(CTR/LDK)		(SSR/NGK)	(BMR/RRM)	(UBT/MBC)			GK+/MBC/M		
R	II.Sc.Sem III		ENV5 (MBC)	\$	and the second se	81+83/P1+P3/Z2 +9GS/JIT+/WJ		5	CHE (AAT)	PHY/200 (VUR/PSB)	MATH/BO (BMR/BGS	
1	II.Sc.Sem V		Damel	1	1903	C1+C2+C3+C4	and the large free states	1	MATH/BOT	CHE	PHY/200	
	managen v		Contraction of the		-	(STN+GKB++	April Statement of Concession, Name		(BMR/VIR)	(TYK)	(JIT/WJM	
\$	II.5c.Sem I	C7+C8	MAR(A/B)		CHE(A/B) M 2/BOT PHY/200 (SSR/NGK) (BMR/RRM) (UBT/MBC)			1	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3+C6+/21/82/ GK+/MBC/M		
A	1. S. S	(GKB+SSR)	(CTR/LDK)	-	(SSR/NGK)	(BMR/RRM) B1+B3/P1+P3/Z2	The Arrest	5	CHE	PHY/200	MATH/BO	
-	9.5c.5em III		0007652	5		+865/JIT+/WJ			(AAT)	(VUR/PS8)	(BMR/BG	
1	#.Sc.Sem V					CI+C2+C3+C	4		MATH/BOT	CHE	PHY/ZOO	

B. Sc.Sem. I Room No. 22/06(Eng, Mar, Che A/B, Zoo, Bot); Room No.23 (Phy & Math); Hall-Tutorials
B. Sc.Sem. III Room No. 22 (Zoo, Bot); Room No. 23 (Phy); Room No.05 (Math); Room No. 06 (Che); Hall-Envs.
B. Sc. Sem. V Room No.06 (Che , Math); Room No. 23(Phy); Room No.24 (Zoo, Bot); Hall-Tutorials

Time Table In-Charge MOMYLV Dr. Suryawahshi & Dr. Nandeshwar

Principal Dr. N. Y. Lanje

DH: N. Y. LARIJE PRINCIPAL AAGAT ARTS, COMMERCE AND INDINAREN HARIHARBHAI PATEL BORINCE COLLEGE, GOREGADN DIST GONDIA

			FA		and the second se	¹⁴ JULY 201	ABLE (2018)	-19)				
D A	TIME	7.30 to	9.54 to	10.42 to	11.02 to	11.50 to	12.38 to	1.26 to	1.36 to	2.24 to	3.12 to	
Y	CLASS	9.54	10.42	11.02	11.50	12.38	1.26	1.36	2.24	3.12	4,00	
м	B.Sc.Sem I	24/CII/P3 (MAD/BIY/UBT)	ENG (A/B) (RMP/HCK)		CHE(A/U) (RRX/LDK)	M 1/BOT (BMR/MDR)	PHY/ZOO (IIT/88P)		C1+C4/Z2/P2/B3 (RRK+/BBP/JIT/MDR)			
0	B.Sc.Sem III		ENVS (MBC)	R		C2+C4+C6+C8/Z GK8+SSR++PP		R	CHE (STN)	PHY/ZOO (KDS/WJM)	MATH/BO (BMR/BGS	
	0.3L.30111 III				MATH (MRS)	PHY(T) (JIT)	MATH (MRS)	<u>^</u>				
N	B.Sc.Sem V					P1+P2/81+82+ (NYL+VUR/VIR+1			MATH/BOT (BMR /RRM)	CHE (LDK)	PHY/ZOO (VUR/MAD	
т	8.Sc.5em1	24/C8/P3 (MAD/BIY/UBT)	ENG (A/B) (RMP/HCK)		CHE(A/B) (RRK/LDK)	M 1/BOT (BMR/MDR)	PHY/ZOO (UBT/MBC)			C1+C4/22/P2/B W+/B8P/IIT/C		
			ENVS (MBC)	Ē		C2+C4+C6+C8/Z GKB+S5R++PP5		E	CHE (STN)	PHY/200 (KDS/YAB)	MATH/BO (BMR /VIR	
	8.Sc.Sem III				-	PHY(T) (JIT)						
E	B.Sc.Sem V			1		P1+P2/81+82+			MATH/BOT (BMR /BGS)	CHE (LDK)	PHY/200 (VUR/WJM	
w	Sc.Sem I	85/C7 (MDC/LDR) M1+M1(ASM)	ENG (A/8) (RMP/HCK)		CHE(A/B) (RRK/LDK)	M 1/BOT (BMR/MDC)	PHY/200 (KDS/WIM)		C2+C5/23/81 (TYY+/WIM /BGS)			
E	B.Sc.Sem III		MATH (BMR)	s		L+C3+C5+C7/82+ H+DRL++MDR+	100000000000000000000000000000000000000	5	CHE (STN)	PHY/ZOO (JIT/PPS)	MATH/BO (BMR /VIR	
					Z1+22+23(88P+MAD)				MATH/BOT	CHE	PHY/ZOO	
D	B.Sc.Sem V				MATH (MRS)	PHY (T) (JIT)	MATH (MRS)		(BMR/MDR)	(DRL)	(KDS/BBP)	
T	8.5c.Sem I	85/C7(MDC/LDK)	MAR(A/B) (CSR/LDK)		CHE(A/B) (SSR/RRK)	M 2/BOT (BMR/MDC)	PHY/200 (DLR/YAB)	-	C2+C3/Z3/91 (TYY+/WIM /BGS)			
н	B.Sc.Sem III		MATH (BMR)	3		1+CI+C5+C7/B2+ N+LDK++CNL+1		E	CHE (GKB)	PHV/ZOO (JIT/YAB)	MATH/BO	
	B.Sc.Sem V				21+22+23(BBP+MAD)				MATH/BOT (6MR/VIR)	CHE (LDK))	PHY/ZOO (KDS/PPS)	
U	Protection #				MATH (ASM)	PHY (T)	MATH (MRS)	1	for any start		100000 recent	
F	8.5c.Sem I	84/25/C9/94 (RRM/MBC/RRK/KDS)	MAR(A/II) (CSR/LDK)	s	CHE(A/B) (SSR/RRK)	M 2/BOT (BMR/RRM)	PHY/ZOO (VUR/MBC)	5	C3+C5/21/82/P1 (SSR+/MBC /VIR/VUR)			
R	B.Sc.Sem III		ENVS (MBC)			81+83/#1+P3/Z (BGS/JIT+DLR/W			CHE (GKB)	PHY/200 (DLR/88P)	MATH/BOT (BMR/CNL	
1	8.Sc.Sem V				¢1+C	C1+C2+C3+C4(STN+GKB++)			MATH/BOT (BMIL/CNL)	CHE (BIY)	PHY/ZOO (UBT/MAD	
5	sec Sem I	84/25/C9/P4 (RRM/MBC/RRK/KDS)	MAR(A/E) (CSR/LDR)		CHE(A/B) (SSR/RRK)	M 2/BOT (BMR/RRM)	PHY/ZOO (VUR/MBC)			3+C6/21/82/P +/M8C/VIR/V		
A	B.Sc.Sem III			5		81+83/P1+P3/2 (865/JIT+DLR/W		5	CHE (GKB)	PHY/ZOO (DLR/MAD)	MATH/BOT	
T	8.Sc.Sem V			1	C1+C	2+C3+C4 (STN+G	#38++}		MATH/BOT (BMR /8G5)	CHE	PHY/200 (UBT/PPS)	

B. Sc.Sem. I Room No. 22/06(Eng, Mar,Che A/B, Zoo, Bot); Room No.23 (Phy); Room No. 24(Math).
 B. Sc.Sem. III Room No. 22 (Zoo, Bot); Room No. 23 (Phy); Room No.05 (Math); Room No. 06 (Che);Hall-Envs.
 B. Sc. Sem. V Room No.06 (Che , Math); Room No. 23(Phy); Room No.24 (Zoo, Bot).

Time Table In-Charge

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Principal Dri N. Y. Lanje PRINCIPAL

HAGAT ARTS, COMMERCE AND DIOTAKTT HAR HAR HAR HAR PATEL SCHERCE COLLEGE GRAEDAON DESTRICT CONDEA IN ST

JAGAT ARTS, COMMERCE AND I. H. P. SCIENCE COLLEGE, GOREGAON, DIST. GONDIA FACULTY OF SCIENCE TIME TABLE (2017-18) *****W.E.F. 3rd JULY 2017****

DA	TIME	7.30 to	9.54 to	10.42 to	11.02 to	11.50 to	12.38 to	1.26 to	1.36 to	2.24 to	3.12 to	
Ŷ	CLASS	9.54	10.42	11.02	11.50	12.38	1.26	1.36	2.24	3.12	4.00	
M	11.5c.5em I	Z4/C8/P3 (MAD/LDK/UBT)		CHE(A/B) (LDK/RRK)	M 1/80T (BMR/BGS)	PHY/200 (JIT/88#)		C1+C4/22/P2/03 (LOK+BIY/00P/IIT/BG5)				
0	0.5c.5em III		MATH (BMR)	R	C2+C4	/Z1+Z3 (GK8+SS	R/PPS+)	R	CHE (STN)	PHY/200 (DLR/WIM)	MATH/BO {BMR/VIR	
	U.SCJEM W				MATH(T) []	PHY(T) (JIT)	MATH ()					
N	II.Sc.Sem V					P1+P2/81+03 [NYL+VUR/VIR+			MATH/BOT (BMR /MDR)	CHE (TYY)	PHY/200 (KDS/MAD	
T	8.5c.5em1	Z4/C8/P3 (MAD/LDK/UBT)	ENG (A/8) (RMP/NSG)		CHE(A/B) (LDK/RRK)	M 1/BOT {BMR/BGS}	PHY/ZOO (UBT/MBC)		C1+C4/22/P2/B3 (LDK+BIY/08P/)IT/BGS)			
ĺ.			ENVS (MBC)	E	C2+C4	/21+23 (GKB+55	R/PPS+}	E	CHE (STN)	PHY/ZOO (DLR/WIM)	MATH/BC (BMR /VII	
U	II.Sc.Sem III					РНY(T) (ЛТ)	MATH ()				1	
E	II.Sc.Sem V					P1+P2/81+83 (NYL+VUR/VIR+			MATH/BOT (BMR /MDR)	CHE (TYY)	PHY/200 (KDS/MAD	
w	Sc.Sem I	B5/C7(MDR/LDK/) Math(T)	ENG (A/8) [RMP/NSG]		CHE(A/B) (LDK/RRK)	M 1/BOT (BMR/MDC)	PHY/200 (VUR/WJM)		C2+C5/Z3/81 (LDK+RRK/WJM /VIR)			
E	E.Sc.Sem III	Loss of the	ENVS (MBC)	5	C1+C3/B2+B4/P2 (STN+BIY/CNL+/JIT)			5	CHE (STN)	PHY/ZOO (RAR/PPS)	MATH/BC	
						Z1+Z2(88P+			MATH/BOT (BMR/BGS)	CHE (TYY)	PHY/200 (VUR/BBA	
D	II.Sc.Sem V				MATH ()	PHY (T) (VUR)	()			1.11		
	B.Sc.Sem I	B5/C7(MDR/LDK)	MAR(A/B) (CSR/LDK)		CHE(A/B) (SSR/LDK)	M 1/BOT (BMR/MDC)	PHY/ZOO (DUR/WJM)		C2+C5/Z3/B1 (LDK+RRK/WJM /VIR)			
T	il Sc.Sem III	Phy (T)/VUR	ENVS	ε	C1+C3/82+84/P2	E	CHE	PHY/200	MATH/BO			
н		-	(MBC)		(STN+BIY/CNL/BT) Z1+Z2 (BBP+)				(GKB) MATH/BOT	(KDS/MBC) CHE	(BMR/CN PHY/ZOO	
υ	II.St.Sem V				МАТН	PHY (T)	MATH(T)		(BMR/BGS)	(817)	(VUR/PPS	
-	B.Sc.Sem I	84/25/C9/P4	MAR(A/B)		() CHE(A/8)	(VUR) M 2/BOT	[] PHY/200		C3+C6/Z1/B2/P1 (SSR+TYY/MBC/MDC/VUR+RAR)			
F	II.Sc.Sem III	(MDC/MBC/RRK/KDS)	(CSR/LDK) ENVS	5	(SSR/LDK)	(BMR/MDR) 01+03/P1/22+		s	CHE	PHY/ZOO	MATH/BO	
R			(MBC)		(86	C1+C2+C3 (STN+GKB+	1		(GKB) MATH/BOT (BMR /VIR)	(JIT/88P) CHE (BIY)	(BMR/BG PHY/ZOG (UBT/WIN	
1		84/25/C9/P4	MAR(A/B)	-	CHE(A/U)	M 2/80T	PHY/ZOO		C3+C6/21/82/P1			
10	II.Sc.Som I	(MDC/MBC/RRK/KDS)	(CSR/LDK) MATH	-	(SSR/LDK)	(BMR/MDR) 81+83/P1/22+	(RAR/PPS) Z4		(SSR+TY CHE	Y/MBC/MDC/VL PHY/ZOO	JR+RAR) MATH/BO	
Α.	U.Sc.Sem III		(BMR)	s	(BG	s+/JIT+DLR /V		5	(GKB) MATH/BOT	(VUR/MAD)	(BMR/MD PHY/ZOC	
T	0.Sc.Sem V					C1+C2+C3 (STN+GK8+)			(BMR /VIR)	CHE (DIY)	(UBT/WJN	

8. Sc. Sem. I Room No. 22/ 06(Eng, Mar, Che A/B, Zoo, Bot); Room No.23 (Phy, Math); Hall- Math/Phy (T).

B. Sc.Sem. III Room No. 22 (Zoo, Bot); Room No. 23 (Phy, Envs); Room No.05 (Math); Room No. 06 (Che) ;Hall- Math(T)/Phy (T).

8. Sc. Sem. V Room No.06 (Che , Math); Room No. 23(Phy); Room No.24 (Zoo, Bot); Hall- Math(T)/Phy (T).

Time Table In Charge

Dr. B. G. Suryawanshi

Principal

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Dr. N. Y. Lanje PRINCIPAL JAGAT ARTS, COMMERCE AND INDIRABEN HARIHARBHAI FATEL SCIENCE COLLEGE, GOREGAON DIST.GONDIA

8.1 B B B B	TIME CLASS B.Sc.Sem II S.Sc.Sem II B.Sc.Sem V B.Sc.Sem II B.Sc.Sem V B.Sc.Sem II B.Sc.Sem I	7.30 10 9.54 24/(5/P3 (MBC/LDK/) 24/(5/P3 (MBC/LDK/) 85/(C4/ [/LDK)	9.54 to 10.42 ENG [A/B] [RMP/DCK] MATH (BMR] ENG [A/B] (RMP/DCK] ENV5 [MBC] ENV5 [MBC]	10.42 to 11.02 R E	MATH[T] (PCD) (HE[A/B] [STN/PPP]	11.50 . to 12.38 M 1/BOT [BMR/BG5] +(A/21 (SSR/NK/ PHY(T) [JT] P1+P2/B1+B2 NYL+/VIR+ M 1/BOT [BMR/BG5] +(A/21 (SSR/NK/	MATH (PCD) 1 PHY/200 (/B8P)	1.26 10 1.36	CHE (PPP) MATH/BOT (BMR /)	2.24 10 3.12 CL/22/P2/B3 SK8/BBP/JIT/BG PHY/ZOO [VUR/WIM] CHE (LDM) CL/22/P2/B3 CL/22/P2/B3	MATH/BOT (BMR/) PHY/ZOO (VUR/NKM)		
8.1 B B B	B.Sc.Sem III B.Sc.Sem V B.Sc.Sem III B.Sc.Sem III B.Sc.Sem V	9.54 24/C5/P3 (MBC/LD#/) 24/C5/P3 (MBC/LDK/] 85/C4/	ENG (A/B) (RMP/OCK) MATH (BMR) ENG (A/B) (RMP/DCK) ENVS (MBC) ENVS (MBC)	R	CHE(A/B) (STN/PPP) C2 MATH[T] (PCD) (I CHE(A/B) (STN/PPP)	M 1/80T (BMR/BGS) +C4/21 (SSR/NKJ PHY(T) (JIT) P1+P2/B1+B2 NYL+/VIR+ M 1/80T (BMR/BGS)	РНY/ZOO (#Т/БВР) И] МАТН (PCD)] РНY/ZOO (/БВР)	N	(CHE (PPP) MATH/BOT (BMR/)	C1/22/P2/83 GX8/88P/JIT/8G PHY/200 (VUR/WIM) CHE (LDM) C1/22/P2/83	5) MATH/BOT (BMR/) PHY/200 (VUR/NKM)		
8.1 B B B	Sc.Sem III 8.Sc.Sem V 8.Sc.Sem I 8.Sc.Sem III 8.Sc.Sem V	(MBC/LD%/) 24/C5/P3 (MBC/LDK/) 85/C4/	(RMP/DCK) MATH (BMR) ENG (A/B) (RMP/DCK) ENVC() IMBC) ENG (A/B)		(STN/PPP) C2- MATH[T] (PCD) CHE[A/B) (STN/PPP]	(BMR/BGS) +C4/21 (SSR/NK) PHY(T) (JIT] P1+P2/B1+B2 NYL+/VIR+ M 1/BOT [BMR/BGS]	(#T/BBP) M) MATH (PCD)) PHY/ZOO (/BBP)		CHE (PPP) MATH/BOT (BMR /)	GK8/88P/JIT/8G PHY/ZOO (VUR/WIM) CHE (LDK) C1/22/P2/83	MATH/BOT (BMR/) PHY/ZOO (VUR/NKM)		
8.1 B B B	Sc.Sem III 8.Sc.Sem V 8.Sc.Sem I 8.Sc.Sem III 8.Sc.Sem V	24/C5/P3 (MBC/LDK/) 85/C4/	ENG (A/B) (RMP/DCK) (RMP/DCK) ENVS (MBC) ENVS		MATH[T] (PCD) (HE[A/B] [STN/PPP]	PHY(T) (JIT] P1+P2/B1+B2 NYL+/VIR+ M 1/BOT (BMR/BG5)	MATH (PCD) 1 PHY/200 (/B8P)	£	(PPP) MATH/BOT (BMR /)	(VUR/WIM) CHE (LD8) C1/22/P2/B3	(BMR/) PHY/200 (VUR/NKM)		
B B B B	8.5c.Sem V B.Sc.Sem II 8.5c.Sem III 8.5c.Sem V	(MBC/LDK/) 85/C4/	ENG (A/B) (RMP/DCK) ENVS (MBC) ENG (A/B)		(PCD) (HE[A/B] (STN/PPP)	(JIT) P1+P2/B1+B2 NYL+/VIR+ M 1/BOT (BMR/BGS)	(PCD)) PHY/200 (/BBP)	Ŧ	MATH/BOT (BMR /)	(LDH) C1/Z2/P2/B3	(VUR/NKM)		
1 B 8	B.Sc.Sem II B.Sc.Sem III B.Sc.Sem V	(MBC/LDK/) 85/C4/	(RMF/DCK) ENVS (MBC) ENG (A/8)	E	CHE(A/B) (STN/PPP)	P1+P2/B1+B2 NYL+/VIR+ M 1/BOT (BMR/BG5)) PHY/200 (/B8P)	ŧ	(BMR /)	(LDH) C1/Z2/P2/B3	(VUR/NKM)		
1 B 8	B.Sc.Sem II B.Sc.Sem III B.Sc.Sem V	(MBC/LDK/) 85/C4/	(RMF/DCK) ENVS (MBC) ENG (A/8)	L	CHE(A/B) (STN/PPP)	M 1/BOT (BMR/BGS)	PHY/200 (/BBP)	ŧ		C1/22/P2/83			
B	8.5c.5em III 8.5c.5em V	(MBC/LDK/) 85/C4/	(RMF/DCK) ENVS (MBC) ENG (A/8)	L	(STN/PPP)	(BMR/BGS)	(/B8P)			C1/22/P2/83			
B	8.5c.5em III 8.5c.5em V	85/C4/	ENVS (MBC) ENG (A/B)	L			the second se		1	GKB/88P/IIT/BGS]			
B	8.5c.5em V		ENG (A/B)						CHE (PPP)	PHY/200 (/WJM)	(BMR /)		
B	8.5c.5em V			-		PHY(T)	MATH		(mm)	freed around	(march and		
8						(117)	(PCD)		MATH/BOT	CHE	PHY/200		
						P1+P2/81+82 NYL+/VIR+	1	5	(BMR /)	(LDK)	(VUR/NKM		
	8.Sc.Sem1			-	CHE(A/8)	M 1/80T	PHY/200		2.8. 7	C2/Z3/B1 (STN/WJM /VIR			
-		the second se	(RMP/DCK)	5	(STN/PPP)	(BMR/VIR)	(/w/M)			or more courses	Sec. 20		
-	P.S.		ENVS			C1+C3/B2/P2			CHE (PPP)	PHY/200 (/MBC)	MATH/BO (BMR /CAK		
	B.Sc.Sem III	and the second second	(MBC)			(GKB/CAK/JIT)	2. 	-	MATH/BOT	CHE	PHY/200		
) (1000	Z1+Z2[88P+	1		(BMR/BGS)	(LDK)	(JIT/BBP)		
	8.5c.Sem V				MATH (PCD)	рну (T) (µT)	MATH (PCD)	E					
			10000000000	-	CHE(A/B)	M 1/BOT	PHY/ZOO	-		C2/23/81			
	B.Sc.SemT	B5/C4/ (/LDK)	MAR(A/B) (CSR/LDK)	E	(SSR/LDK)	(BMR/VIR)	(/WJM)		-	(STN/WIM /VI	49		
T			ENVS	-	-	C1+C3/B2/P2			CHE	PHY/200	MATH/BO (BMR/CAR		
н	8.5c.Sem III		(MBC)	1	-	[GKB/CAK/JIT		-	(GKB) MATH/BOT	(/MBC) CHE	PHY/ZOO		
UT	10.89 1.8			1	1	21+22 (88P+	4		[BMR/BG5]	(PPP)	(UT/BBP)		
	B Sc.Sem V		1.1.1.		MATH	PHY [T]	MATH(T) (PCD)	5					
		the last last the state	MAR(A/B)	-	(PCD) CHE(A/B)	(KDS) M 2/BOT	PHY/200			C3/Z1/82/P1			
	B.Sc.Sem1	B4/25/C6/P4 (MDR/MBC/LDK/)	(CSR/LDK)	5	(SSR/LDK)	(BMR/MDR)	(VUR/MBC)	-	CHE	SSR/MBC / MOR/ PHY/200	MATH/BC		
1	8.5c.Sem III		ENVS (MBC)			81/P1/ZZ (BGS/JIT/WJN	1)		(GKB)	(JIT/BBP)	(BMR/BG		
R			funnel	-		C1+C2+C3		1	MATH/BOT (BMR /VIR)		PHY/ZDG		
1	B.Sc.Sem V	B4/Z5/C6/P4	MAR(A/8)	-	(STN+) CHE(A/B) M 2/BOT PHY/200				-	C3/Z1/B2/P2 (SSR/MBC/MDR/			
E.	B.Sc.Sem I	(MDR/MBC/LDK/)	(CSR/LDK)		(SSR/LDK) (BMR/MDR) (VUR/NKM)				CHE	PHY/200	MATH/B		
			MATH (BMR)		1 1 0	B1/P1/Z2 (BGS/JIT /WJ	(N)		(GKB)	(/NKM)	(BMR/BG		
A .	B.Sc.Sem III		(Dealed)	s		C1+Q+G		-	MATH/BOT	50 0000000	PHY/20 (/W3		

Sc.Sem. I Room No. 19/ 06(Eng, Mar,Che A/B, Zoo, Bot); Room No.20 (Phy); Room No. 21 (Math). Sc.Sem. III Room No. 19 (Env, Zoo, Bot); Room No. 20 (Phy); Room No.05 (Math); Room No. 06 (Che).

Sc. Sem. V Room No.06 (Che , Math); Room No. 20 (Phy); Room No.21 (Zoo, Bot).

Time Table In-Charge

PRINCIPAL Manje Dr.

PRINCIPAL MAT ARTS, COMMERCE AND INDIRABEN MARBHAI PATEL SCIENCE COLLEGE, GOREGAON DISTRICT GONDIA (M 3.)

FACULTY OF COMMERCE

				Medium: - Mars	ıthi			
DAY	CLASS	7.30 To 8.18	8.18 To 9.06	9.06 To 9.54	9.54 To 10.42	20 Min.	11.02 To 11.50	11.50 To 12.38
MON	B.COM ISEM B.COM III SEM B.COM V SEM		F/A(RMG) ENG(RMP) C/A(PBJ)	BIO (KTK) FIA(RMG) VECO(PBJ)	CIL(SMM) MIECO(PBJ) FIA(RMG)	R	MAR(LDK) BCM(SMM) AUD(NRC)	ENG(RBB) B/LAW(NRC) M/P(SHB)
TUE	B.COM I SEM B.COM II SEM B.COM V SEM	_	B/ECO(PBJ) F/A(RMG) M/P(SHB)	F/A(RMG) BCM(SMM) CAT(KTK)	BIO (KTK) MAR(CTR) CIA(PBJ)	E	C/L(SMM) ENG(RMP) AUD(RMG)	MAR(LDK) BILAW(NRC) JECO(PBJ)
WED	B.CD/J I SEM B.CC/M II SEM B.CC/M V SEM		ENG(RBB) FIA(RMG) MIP(SHB)	CIL(SMM) Mieco(PBJ) FIA(RMG)	BIECO(PBJ) MAR(CTR) CAT(KTK	c	BIO (NRC) ENG(RMP) AUD(RMG)	MAR(LDK,) B/LAW(NRC) I/ECO(PBJ)
THU	B.COM I SEM B.COM III SEM B.COM V SEM		BIECO (PBJ) MAR(CTR.) FIA(RMG)	CIL (SMM) FIA(RMG) CIA(PBJ)	F/A(RMG) BCM(SMM) CAT(KTK)	E	MAR(LDK) M/ECO(NRC) I/ECO(PBJ)	ENG(RBB) ENG(RMP) AUD(NRC)
FRI	B.COM I SEM B.COM III SEM B.COM V SEM		BIO (KTK) MIECO(PBJ) FIA(RMG)	FIA(RMG) BCM(SMM) WP(SHB)	ENG(RBB) ENG(RMP) C/A(PBJ)	s	BIECO (PBJ) BILAW(NRC) CAT(KTK)	CIL (SMM) MAR(CTR) AUD(RMG)
SAT	B.COM I SEM B.COM III SEM B.COM V SEM	=	ENG (RBB) Bilaw(NRC) Fia(RMG)	MAR(LDK) BCM(SMM) C/A(PBJ)	BIO (NRC) FIA(RMG) MIP(SHB)	s	FIA(RMG) MIECO(NRC) VECO(PBJ)	BIECO (PBJ) MAR(CTR) CAT(P)KTK
	le Incharge W	LGahane		W.e.f. 08/07/201	9		IAGAT ARTS.	PRINCIPAL OM VERCE AN ALPATPA VIEW
.Dr.R.N	I.Gahane	4. Dr.R.B.Bhairam	7. Dr.R.M.Pise	10. Prof.	N.R.Chicham	B.Com.	I ** Room N	N DISTRICT GOM

JAGAT ARTS, COMMERCE & INDIRABEN HARIHARBHAI PATEL SCIENCE, COLLEGE GOREGAON

FACULTY OF COMMERCE SESSION-2018-19

Medium: - English

DAY	CLASS	7.30 To 8.18	8.18 To 9.06	9.06 To 9.54	9.54 To 10.42	20 Min.	11.02 To 11.50	11.50 To 12.38
MON	B.COM I Sem B.COM III SEM B.COM V SEM		ENG(NSG) B/LAW(SDP) C/A(PBJ)	B/O(SDP) ENG(NSG) AUD(RMG)	F/A(RMG) BCM(DAS) I/ECO(SDP)	R	MAR(CTR) F/A(RMG) M/P(DAS)	C/L(SDP) M/ECO(DAS) F/A(RMG)
TUE	B.COM I Sem B.COM III SEM B.COM V SEM		B/ECO (DAS) ENG(NSG) F/A(RMG)	ENG(NSG) M/ECO(DAS) I/ECO(SDP)	B/O(SDP) MAR(CTR) AUD(DAS)	E	C/L(SDP) F/A(RMG) CAT(KTK)	MAR(CTR) B/LAW(SDP) M/P(DAS)
WED	B.COM I Sem B.COM III SEM B.COM V SEM	ENVS (JRK)	ENG(NSG) B/LAW(SDP) C/A(PBJ)	B/ECO (DAS) ENG(NSG) AUD(RMG)	F/A(RMG) MAR(CTR) M/P(DAS)	с	C/L(SDP) F/A(RMG) CAT(KTK)	MAR(CTR) BCM(DAS) I/ECO(SDP)
THU	B.COM I Sem B.COM III SEM B.COM V SEM	ENG(T)NSG ENVS (JRK)	B/ECO (DAS) MAR(CTR) F/A(RMG)	C/L(SDP) F/A(RMG) C/A(PBJ)	F/A(RMG) BCM(DAS) CAT(KTK)	E	MAR(CTR) M/ECO(DAS) I/ECO(SDP)	B/O(SDP) ENG(RBB) M/P(DAS)
FRI	B.COM I Sem B.COM III SEM B.COM V SEM	ENVS(RNS)	B/O(SDP) M/ECO(DAS) F/A(RMG)	F/A(RMG) B/LAW(SDP) M/P(DAS)	B/ECO (DAS) MAR(CTR) C/A(PBJ)	s	C/L(SDP) BCM() AUD(DAS)	ENG (RBB) ENG() I/ECO(SDP)
SAT	B.COM I Sem B.COM III SEM B.COM V SEM	ENVS(RNS)	B/ECO (DAS) B/LAW(SDP) F/A(RMG)	B/O(SDP) F/A(RMG) C/A(PBJ)	MAR(CTR) M/ECO(DAS) CAT(KTK)(P)	S	F/A(RMG) BCM(DAS) CAT(KTK)	ENG (RBB) MAR(CTR) AUD(DAS)

Time Table Incharge Assosiate.Dr.R.M.Gahane PRINCIPAL IGAT ARTS, COMMERCE AND INDIRABEN Room No. 123 PATEL SCIENCE COLLEGE, 1. Dr. R.M.Gahane 4. Dr..R.N.Sakhare 7.Prof.Sensli Patil iss.N.S.Goyal B.Com. I Room No. 24 2. Dr.S.H. Bhairam 5.Dr.C.T.Rahule 8. Miss B.Com.II 3.Prof.P.B.Jawade 6.Prof.K.T.Khirekar 9. Pro B.Com.III Conference Hall Room No. '29

				FACULTY OF SESSION Medium					
DAY	CLASS	7.30 To 8.18	8.18 To 9.06	9.06 To 9.54	9.54 To 10.42	20 Min.	11.02To 11.50	11.50 To 12.38	12.38To 1.2
MON	B.COM I SEM B.COM III SEM B.COM III YR		ENG(NSG) MAR (CTR) BIF(SHB)	F/A(RMG) ENG(NSG) I/ECO(PBJ)	B/O (KTK) M/ECO(PBJ) F/A(RMG)	R	MAR(CTR) BCM(SHB) ITA(RMG)	C/L(SHB) F/A(RMG)	
TUE	B.COM I SEM B.COM III SEM B.COM III YR	ENG(T)(NRD)	C/L (SHB) MECO (PBJ F/A(RMG)	ENG(NSG) ENG (NRD) ITA(RMG)	B/O (KTK) MAR(CTR) I/ECO(PBJ)	E	B/ECO(PBJ) F/A(RMG) CAT(KTK)	MAR(CTR) BIL(SMM)	
WED	B.COM I SEM B.COM III SEM B.COM III YR	ENVS (JRK)	ENG(NSG) Bil(SMM) F/M(PBJ)	B/ECO (PBJ) BCM(SHB) ITA(RMG)	F/A(RMG) M/ECO(PBJ B/F(SHB)	c	C/L (SHB) F/A(RMG) I/ECO(PBJ)	MAR(CTR) ENG(NSG) CAT(SHB)	
THU	B.COM I SEM B.COM III SEM B.COM III YR	ENG(T)(NRD) ENVS (JRK)	B/ECO (PBJ) MAR (CTR) F/A(RMG)	B/O (KTK) ENG(NRD) F/M(PBJ)	F/A(RMG) BCM(SHB) CAT(KTK)	E	MAR(CTR) F/A(RMG) B/F(SHB)	CIL (SHB) BIL(SMM) I/ECO(PBJ)	
FRI	B.COM I SEM B.COM III SEM B.COM III YR	ENVS(RNS)	ENG(NSG) ENG(NRD) F/A(RMG)	F/A(RMG) MAR (CTR) B/F(SHB)	B/O (KTK) M/ECO(PBJ) ITA(SHB)	S	C/L (SHB) Bil(SMM) F/M(PBJ)	BIECO (PBJ) BCM(SHB)- 	
SAT	B.COM I SEM B.COM III SEM B.COM III YR	ENVS(RNS)	F/A(RMG) MAR(CTR) F/M(PBJ)	ENG(NSG) M/ECO(PBJ)) ITA(SHB)	MAR(CTR) BCM(SHB) F/A(RMG)	S	B/ECO (PBJ) F/A(RMG) CAT(SHB)	BIO (KTK BIL(SMM)	

for All W.e.f. 01/07/2017 Time Table In charge IL Associate.Prof.R.M.Gahane TATAGEAN TATARTS, CONVERCE AND INDIRADEN V. BARBHAI PATEL SCIENCE COLLEGI, GORDIANN DISTRICT GONDIA (M. S.) PRINCIPAL 1. Prof.R.M.Gahane 7. Prof.N.S.Goyal 4. Prof.R.N.Sakhare Room No. '29' B.Com. I 2. Dr.S.H. Bhairam 5. Dr.C.T.Rahule 8. Prof J.R.Katre B.Com.II Room No. '30' 9.Prof.S.M. Meshram 10.Prof.N.R.Dongare B.Com.III 3. Prof P.B.Jawade 6. Prof.K.T.Khirekar Room No. '24'

JAGAT ARTS, COMMERCE & INDIRABEN HARIHARBHAI PATEL SCIENCE, COLLEGE GOREGAON FACULTY OF COMMERCE SESSION-2016-17 Medium: - English

DAY	CLASS	7.30 To 8.18	8.18 To 9.06	9.06 To 9.54	9.54 To 10.42	28 Min.	11.10 To 11.58	11.58 To 12.46	12.46 To 1.3
MON	B.COM I Sem B.COM II B.COM III		ENG(NSG) BIL(SDA) F/A(RMG)	F/A(RMG) ENG(NSG) I/ECO(SDA)	B/O(SDA) CMA(PBJ) ITA(RMG)	R	MAR(CTR) M/ECO(DAS) B/F(SDA)	C/L(SDA) F/A(RMG)	
TUE	B.COM I Sem B.COM II B.COM III		B/ECO (DAS) BIL(SDA) F/A(RMG)	ENG(NSG) B/C(DAS) ITA(RMG	B/O(SDA) MAR(CTR)	E	C/L(SDA) F/A(RMG) CAT(KTK)	MAR(CTR) CMA(PBJ) I/ECO(SDA)	
WED	B.COM I Sem B.COM II B.COM III	ENVS (JRK)	ENG(NSG) BIL(SDA) F/M(DAS)	8/ECO (DAS) ENG(NSG) ITA(RMG)	F/A(RMG) M/ECO(DAS) B/F(SDA)	с	C/L(SDA) F/A(RMG) CAT(KTK)	MAR(CTR) B/C[DAS) I/ECO(SDA)	
THU	B.COM I Sem B.COM II B.COM III	ENG(T)NSG ENVS (JRK)	B/ECO (DAS) MAR(CTR) F/A(RMG)	8/0(SDA) ENG(NSG) F/M(DAS)	F/A(RMG) B/C(DAS) CAT(KTK)	E	MAR(CTR) CMA(PBJ) B/F(SDA)	C/L(SDA) F/A(RMG) I/ECO(SDA)	
FRI	B.COM I Sem B.COM II B.COM III	ENVS(RNS)	ENG(NSG) Bil(SDA) F/A(RMG)	F/A(RMG) ENG(NSG) B/F(SDA)	B/O(SDA) MAR(CTR) F/M(DAS)	s	B/ECO (DAS) CMA(PBJ) ITA(RMG	C/L (SDA) M/ECO(DAS)	B/C/(P)(DAS)
SAT	B.COM (Sem B.COM () B.COM ()	ENVS(RNS)	F/A[RMG] MAR(CTR) F/M(DAS)	ENG(NSG) CMA(PEI) ITA(RMG)	MAR(CTR) B/C[DAS] F/A(RMG)	s	B/ECO (DAS) F/A(RMG) CAT(KTK)	8/0(SDA) M/ECO(DAS)	

Time Table Incharge Associate Prof.R.M.Gaha	ine jaget And Cont Generation Politi	era l beinhol Kostra Colega	11/07/2516		Pisal
L Prof. P. M. Galtane	4. Prol R. R. Sal Free	7.Prof.Sonsil Astriankar	18. Mirs. N.S. Goyal	Hon!	PRINCIPAL AGAT ARTS, COMMERCE AND INDIRABE
atta en la Calif. Maisen a se	50:01,990je	-Ethni S.M. Meshaza	11. Microbiel & Shrives	B.Gos. I	GOREGAON DISTRICT GONDIA (M. S.)
n Arman and School a Lawade	South Shinks	1.Fol.12.Rate -	in the second	Mand	Colessian St.

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FACULTY OF ARTS

JAGAT ARTS, COMMERCE & INDAIRABEN HARIHARBHAI PATEL SCIENCE COLLEGE, GOREGAON

		1	2	3	4
DAY	CLASS	11.00-11.48	11.48-12.36	12.36-1.24	1.24-2.12
	B.A.Sem.II	MLT (CSR)	POL (LYD)	GEO (MKD)	MAR (CTR)
MON	B.A.Sem.IV	ENG (RBB)	GEO (RNS)	ECO (VTG)	MAR (CSR)
	B.A.Sem.VI	ENG (RMP)	ECO (VTG)	MAR (CSR)	POL (LYD)
-	B.A.Sem.II	POL (LYD)	MAR (CTR)	MLT (CSR)	ECO (VTG)
TUE	B.A.Sem.IV	MAR (CSR)	GEO (RNS)	ENG (RBB)	MLT (CSR)
	B.A.Sem.VI	ECO (VTG)	GEO (MKD)	MLT (CTR)	POL (LYD)
	B.A.Sem.II	ECO (VTG)	ENG (RBB)	GEO (MKD)	POL (LYD)
WED	B.A.Sem.IV	POL (LYD)	MAR (CSR)	GEO (RNS)	ENG (RBB)
	B.A.Sem.VI	ENG (RMP)	MLT (CTR)	ECO (VTG)	MAR (CSR)
	B.A.Sem.II	MAR (CTR)	MLT (CSR)	GEO (RNS)	ENG (RBB)
THU	B.A.Sem.IV	MLT (CSR)	ECO (VTG)	POL (LYD)	MAR (CSR)
	B.A.Sem.VI	POL (LYD)	ENG (RMP)	GEO (MKD)	ECO (VTG)
	B.A.Sem.II	MAR (CTR)	ENG (RBB)	ECO (VTG)	GEO (RNS)
FRI	B.A.Sem.IV	ECO (VTG)	POL (LYD)	GEO (RNS)	MLT (CSR)
	B.A.Sem.VI	MAR (CSR)	GEO (MKD)	MLT (CTR)	POL (LYD)
	B.A.Sem.II	ECO (VTG)	ENG (RBB)	POL (LYD)	MLT (CSR)
SAT	B.A.Sem.IV	MLT (CSR)	POL (LYD)	ECO (VTG)	ENG (RBB)
	B.A.Sem.VI	MLT (CTR)	ENG (RMP)	MAR (CSR)	GEO (MKD)

TEACHING STAFF

1. Dr. L.Y. DHAWALE 2. Dr. M.K. DESHPANDE 3. Dr. V.T. GAJBHIYE 4. Dr. R.B. BHAIRAM 5. Dr. C.T. RAHULE 6. Dr. C.S. RANE 7. Dr. R.M. PISE 8. Dr. R.N. SAKHARE

DER B BIAKAMM Head & Asstt. Prof. Department of English

and College, Coregion

PRINCIPAL M

PRINCIPAL INITAT ARTS, COMMERCE AND INDIRARE-HATHARBHAI PATEL SCIENCE COLLEGE, GOREGAON DESTRICT GONDIA (M. 5.5

Jagat Arts, Commerce & I. H. P. Science College, Goregaon TIME -TABLE

SES	SSIC)N:	201	9-2	0
FAC	ULI	TY ()F	AR	TS

_					LUCTIT	- C. K. A	11110			
DAY	TIME CLASS	7.30 TO 8.18	8.18 TO 9.06	9.06 TO 9.54	9,54 TO 18,42	10.42 TO 11.02	11.02 TO 11.50	11,50 TO 12,38	12.38 TO 1.26	01.36 TO 2.24
	B.A.I.(A)		ENG(RBB)	GEO(MKD)	ECO(VTG)		IRS(USR)	POL(LYD)	GEO(MKD) A1	
	B.A.I(B)		MAR(CTR)	GEO(RNS)			POL(LYD)	IIIS()	GEO(RNS) A5	ENG()T
MON	B.A.II(A)		HIS(USR)	MLT(CSR)	GEO(RNS)	R	ENG(RBB)	MAR(CSR)	ECO(VTG)	
	8.4.111		POL(LYD)	MLT(CTR)	MAR(CSR)		GEO(MKD)	ENG(RMP) T	HIS(USR)	
	8.A.L(A)		ENG(RB8)	MAR(CSR)	HIS(USR)		ECO(VTG)/ ENG(RBB/T	GEO(MKD) AI	MLT (LDK)	
	B.A.I(B)		MAR(CTR)	ENG(8MP)	POL(LYD)			GEO(RNS) A5	MLT()	ENG()T
TUE	B.A.II(A)		HIS(USR)	POL(LYD) GEO(RNS)82	GEO(RNS)	K.	MAR(CSR)	MLT(CSR)	ENG(RBB/T	
	B.A.III		POL(LYD)	GEO(MKD)	ECO(VTG)		HIS(USR)	ENG(RMP)	MLŢ(CTR)	
	B.A.L(A)		MAR(CSR)	GEO(MKD)A2	POL(LYD)/ GEO(MKD)A2		MLT(LDK)	ENG(RBB)	ECO(VTG)	ENG()T
	B.A.I(B)		ENG(RMP)	GEO(RNS)A6	GEO(RNS)A6		MLT()	MAR(CTR)	ENG(RMP)T	HIS()
WED	B.A.H(A)	EVS (JRK)	GEO(RNS)	POL (LYD)	HIS (USR)	с	ECO(VTG)	MAR(CSR)	ENG(RBB)T	
	B.A.III		MLT(CTR)	HIS(USR)	ECO(VTG)		MAR(CSR)	POL(LYD)	GEO(MKD)C1	
	B.A.L(A)		MLT(LDK)	GEO(MKD)	ECO(VTG)/ GEO(MKD)A3		POL(LYD) ENG(RBB)T	IIIS(USR)	MAR(CSR)	ENG()T
	B.A.I(B)		MLT()	GEO(RNS)	GEO(RNS)A7		IIIS()	POL(LYD)	ENG(RMP)	
тни	B.A.H(A)	EVS (JRK)	MLT(CSR)/ GEO(MKD)B4	ENG(RBB)	HIS(USR)/ ENG(RBB)T	E:	GEO(RNS)	ECO(VTG) GEO(RNS)B3	POL(LVD)/ GEO(RNS)B2	
	B.A.III		POL(LYD)	ENG(RMP)	MAR(CSR)		ECO(VTG)	MLT(CTR)	GEO(MKD)C1	
	B.A.I.(A)		ENG(RBB)	GEQ(MKD)	IIIS(USR)		MLT(LDK)/ GEO(MKD)A4	POL(LYD)	MAR (CSR)	
3	B.A.I(B)		MAR(CTR)	GEO(RNS)	POL(LYD)		MLT()	H15()	ENG (RMP)	ENG(-)T
FRI	B.A.H(A)	EVS (RNS)	IIIS(USII)	POL(LYD)	ECO(VTG)/ GEO(RNS)B3	5	MLT(CSR)	ENG(RBI)	GEO(RNS)BI	
	B.A.III		MAR(CSR)	ENG(RMP)	GEO(MKD)		HIS(USR)	ECO(VTG)	MLT(CTR)	
	B.A.L(A)		GEO(MKD)	POL(LYD)	HIS(USR)/ ENG(RBB)T		MLT(LDK) GEO(MKD)A4	ECO(VTG)/ GEO(MKD)A3	ENG(RBB) T	
	B.A.I(B)		GEO(RNS)	101S()	POL(LYD)		MLT()	GEO(RNS) AT	ENG (RMP) T	
SAT	B.A.II(A)	EVS (RNS)	POL(LYD)	MAR(CSR)	ECO(VTG)	8	GEO(RNS)BI	ENG(RBB)	MLT(CSR)/ GEO(MKD)B4	
	-	denned.			_					
	B.A.III		HIS(USR)	ECO(VTG)	GEO(MKD)		ENG(RMP)	POL(LYD)	ENG()T	

Tencher's Name

1 Ku. L.Y.Dhawale

2 Dr (Ku.) M.K.Deshpande 3 Dr. V.T.Gajbhiye 4 Dr. R.B. Bhairam 5 Dr. C.T.Rahule 6 Dr. C.S.Rane

Time Table Incharge Dr. R.B. Bhairam

7 Dr. R. N. Sakhare

8.Dr. R.M.Pise

9.U.S.Rme

10. L.D.Katre

IL J.R.Katre

Hand & Assett, Prof. Bepartment of English Japat Arts, Consul. & I.M.F.

Sci. Cultert, Gottines.

Room No. 4 Room No. 6 Room No. 35 Lib. Building Room No. 36 Lib. Building B.A.SEM.I(A) B.A.I.SEM.(B) B.A.SEM.III B. A.SEM.V

AGAT ARTS, COMMERCE AND INDIRABEA

JAGAT ARTS COMMERCE & INDAIRABEN HARIHARBHAI PATEL SCIENCE COLLEGE GOREGAON DIST. GONDIA

FACULTY OF ARTS

		1	2	3	4	1221	5	6	7	8
DAY	CLASS	7.30 to	8.18 to	-	9.54 to	10.42 to 11.02	11.02 to	11.50 to	12.38 to	0
UNI	0000	8.18	9.06	9.06 to 9.54	10.42	11.02	11.50	12.38	1.26	1.26 to 2.2
	B.A .Sem.I (A)		GEO (MIKD)	ENG (RBB)	ECO (VTG)	1	HIS [CPP]	POL (LYD)	GEO PA1(MKD)	
MON.	B.A.Sem. I (B)		GEO (RNS)	MAR (CTR)			ENG(RMP)T		-	100000
	8.A.Sem.III		HIS (CPP)	MLT (CSR)	GEO (RNS)	R	TNG(R88)	MAR (CSR)	ECO (VTG) ENG(RBS)T	
_	B.A.Sem.V		MLT (CTR)	POL(LYD)	MAR(CSR)		GED(MKD)	ENG[RMP]	F HIS(CPP)	
	8.A .Sem.I (A)		ENG (RRB)	MAR(CSR)	HIS (CPP)		ECO(VTG) ENG(RBB)T	GEO(MKD)	MLT (RRC)	
TUE.	B.A.Sem. I (B)		MAR (CTR)	ENG (IIIV)P)			1000	GEO(RNS)		
	B.A.Sem.III		GEO(RNS)	POL (190)	ENG(ABB)	E	MAR (CSR)	MLT (CSR)	HIS(CP#) ENG(RDS)7	
	8.A.Sem.V		HIS(CPP)	GEO(MICO)	ECO(VTG)		ENG (RMP)	POL(LVD) ENG(RMP)T	MITICTO)	
	8.A .5em.I (A)	-	MAR (CSR)	GEO (MRD)P	POL (LYD)		MLT(RRC)	ENG (RBB)	ECO (VTG)	
WED	8.A.5em.1(B)		ENG (RMP)	GED (RNS)P				MAR (CTR)		
WED	8.A.Sem.III	ENVS(JRK)	GEO (RNS)	POL (LYD) ENG[#B0]1	MLT (CSR)	с	ECO (VTG)	MIS (CPP)	MAR (CSR)	GEO PB1(RN5)
_	B.A.Sem.V		MLT(CTR)	HIS[CPP]	ECO(VTG)	1 and	MAR (CSR)	POL (LYD)	GEO (MKD)	
	B.A .Sem.I (A)		MLT (RRC)	GEO (MIKD)	ECO (VTS)		POL(LYD) ENG(RBB)T	HIS(CPP)	MAR (CSR)	
	B.A.Sem, I (B)			GED (RNS)	ENG[RMP]T				ENG (RMP)	
THU.	B.A.Sem.III	ENVS(JRK)	MLT (CSR)	ENG[HB8]	HIS (CPP)	Ε	GEO (RNS)	ECO (VTG)	POL (LYD)	GEO P82(RNS)
	8.A.Sem.V		POL (LYD)	ENG (RMF)	MAR (CSR)		GEO (MEKD)	MLT (CTR) ENG[RMP]T	ECO (VTG)	
	B.A .Sem.I (A)	12	ENG(RBB)	GEO (MKD)	HIS (CPP)		MUT(RRC)	POL(LYD)	MAR (CSR)	
	B.A.Sem. I (B)	1	MAR (CTR)	GEO (RhS)		1		ENG(RMP)T	ENG (RMP)	
FRI.	B.A.Sem.III	ENVS(RNS)	HIS[CPP]	POL (LYO)	ENG (RB8)	5	ECO (VTG)	GEO(RNS)		
	8.A.Sem.V		MAR(CSR)	ENG (RMIF)	ECO (VTG)		GEO (MRD)	MLT (CTR)	HIS (CPP)	GEO PC1(MKD)
	B.A .Sem.I (A)		GEO (MIKD)	ENG (RBB) T	HIS(CPP) ENG(RBB)T		POL(LYD)	MLT (RRC)	ECO (VTG)	
SAT.	B.A.Sem. I (B)		GEO (RNS)	ENG (RMP)T					GEO PAZ(RNS)	
	B.A.Sem,III	ENVS(RNS)	POL (LYD)	MAR (CSR)	ECO (VTG)	s	ENG (RBU) T	GEO (RNS)	MLT (CSR)	
	B.A.Sem.V		ECO (VTG)	HIS[CPP]	ENG (RMP)		GEO (MIKD)	POL (LYD)	GEOPCI(MKD)	

TEACHING STAFF

1.Dr.C.P.PATLE 2.Ku.L.Y.DHAWLE 3 Dr.M.K.DESHPANDE 4.Dr.V.T.GAJBHIYE 5.Dr.R.B.BHAIRAM 6.Dr.C.T.RAHULE

7.Dr.C.S.RANE 8.Dr.R.M.PISE 9.Dr.R.M.SAKHARE 10.Prof.L.O.KATRE 11. Prof. L.R. Katre 12. Dr. R.R.CHANDRIKAPURE ROOM.NO. 4 B.A.SEM. I (A) ROOM.NO. 6 B.A.SEM.I (B) ROOM.NO. 5 B.A.SEM. III ROOM NO. 34 B.A. III Lib. Build.

TIME TABLE INCHARGE 19 Dr. R M Pise

NCIPAI

AGAT ARTS, COMMERCE AND INDIRAN., INARIHARBHAI PATEL SCIENCE COLLEGE GOREGAON DISTRICT GONDIA (M. S.)

JAGAT ARTS COMMERCE & INDAIRABEN HARIHARBHAI PATEL SCIENCE COLLEGE GOREGAON DIST. GONDIA

FACULTY OF ARTS

				TIME TAL	BLE 2017	7-2018		w.e.f.	24/07/201	7
		1	2	3	4	10.42 to	5	6	7	8
DAY	CLASS	7.30 to 8.18	8.18 to 9.06	9.06 to 9.54	9.54 to 10.42	11.0Z	11.02 to 11.50	11.50 to 12.38	12.38 to 1.26	1.26 to 2.2
	8.A .Sem.I(A)		GEO (MKD)	ENG (R86)	ECO (VTG)		HIS (CPP)	MILT(CSR)	POL(LYD)	GEO PA1(MKD)
MON.	8.A.Sem. I (B)		GEO (RN5)	MAR (LKD)			ENG(RMP)T			
	B.A.Sem.III		HIS (CPP)	MLT (CTR)	MAR (CSR)	R	ENG(RSB)	GEO (RNS)	ECO (VTG) ENG[RBB]T	
	B.A.III		POL (LYD)	MAR(CSR)	HIS (CPP)		GEO (MKD)	MLT(CTR)	ENG(RMP) T	
	8.A .Sem.I(A)		EING (RBB)	MAR (CSR)	HIS (CPP)		ECO(VTG) ENG(RBB)T	GEO(MKD)P	MLT (CSR)	GEO PA1(MKD)
TUE.	B.A.Sem. I (B)	-	MAR (LKD)	ENG (RMP)				GEO (RNS)P		GEO PAZ(RNS)
	B.A.Sem.III		MILT (CTR)	POL (LYD)	ENG(RBB)	E	MAR (CSR)	HIS (CPP)	GEO (RNS)	- i carlinga
	8.A.III		HIS[CPP]	GEO(MKD)	ECO(VTG)		GEO(MKD)P	POL(LYD) ENG(RMP)T	MLT(CTR)	
	8.A .Sem.I(A)		MAR (CSR)	ENG(RBB)	POL (LYD)		MLT(CSR)	GEO(MKD)P	ECO (VTG)	
wen	B.A.Sem. I (B)	1	ENG (RMP)	MAR (LKD)	-			GEO (RNS)P		
WED	B.A.Sem.III	ENV\$(JRK)	MLT (CTR)	GEO (RNS)	ECO (VTG)	с	POL(LYD) ENG(RBS)T	HIS (CPP)	122.07	GEO PB1(RNS)
1.0	B.A.III		POL(LYD)	HIS(CPP)	MAR(CSR)		ECO (VTG)	ENG (RMP)	MLT (CTR)	
	B.A .Sem.I(A)		GEO(MKD)	MAR(CSR)	ECO (VTG)		POL[LYD] ENG(RBB)T	HIS(CPP)	MLT (CSR)	
will a	B.A.Sem, I (B)	1	GEO (RNS)	ENG(RMP)	ENG(RMP)T				1.000	1.0
THU.	B.A.Sem.III	ENVS(JRK)	HIS (CPP)	ENG(RBB)	MLT [CTR]	E	ECO(VTG)	GEO (RN5)	POL (LYD)	GEO PB2(RNS)
	B.A.III		POL (LYD)	GEO{MKD}	HIS (CPP)		ENG(RMP)	MAR (CSR)	ECO (VTG) ENG(RMP)T	
	8.A .Sem.I(A)	63100	ENG[RBB]	GEO (MKD)	HIS (CPP)		POL(LYD)	MAR(CSR)	ECO (VTG)	
	B.A.Sem. I (B)		MAR (LDK)	GEO (RNS)	Caller and		ENG[RMP]T	ENG (RMP)	+	
FRI.	B.A.Sem.III	ENVS(RNS)	MLT (CTR)	POL (LYD)	ENG (RBB)	s	ECO (VTG)	GEO(RNS)	HIS(CPP) ENG(RBB)T	
-	B.A.III		MAR(CSR)	ENG (RMP)	ECO (VTG)		GEO(MKD)	MLT (CTR)	POL(LYD)	GEO PC1(MKD)
	8.A .Sem.I(A)		GEO (ΜΙΚΟ)	ENG (RBS) T	HIS (CPP) ENG[KBB]T		POL(LYD)	MLT (CSR)		
SAT.	B.A.Sem. I (B)		GEO (RNS)	ENG (RMP) T	-		-		GEOPA2(RNS)	
	B.A.Sem.III	ENVS(RNS)	MAR (CSR)	POL (LYD)	GED (RNS)	S	ENG (RBB) T	ECO (VTG)		
	8.A.III		HIS (CPP)	ECO (VTG)	ENG (RMP)		GEO (MKD)	MLT (CTR)	GEOPCI(MKD)	3

.TEACHING STAFF 1.Dr.C.P.PATLE

I.D.T.C.P.PATLE 2.Ku.L.Y.DHAWLE 3 Dr.M.K.DESHPANDE 4.Dr.V.T.GAJBHIYE 5.Dr.R.B.BHAIRAM 6.Dr.C.T.RAHULE 7.Dr.C.S.RANE 8.Dr.R.M.PISE 9.Dr.R.N.SAKHARE 10.Prof.L.D.KATRE 11 Prof. J.R. Katre

ROOM.NO. 4 B.A.SEM. I (A) ROOM.NO. 6 B.A.SEM.I (B) ROOM.NO. 5 B.A.SEM. III ROOM NO. 34 B.A. III Lib. Build.

NICIPA Dr. N.Y. Lanje

PRINCIPAL PRINCIPAL TARTS, COMMERCE AND INDIKAS INTERARBHAL PATEL SCIENCE COLLEGE. GOREGAON DISTRICT GONDIA (M. S.)

1 Dr. A. SAJEHIYE

Jagat Arts, Commerce & I. H. P. Science College, Goregaon

TIME -TABLE SESSION: 2016-17 TTU OF ADT

w.e.f. 27.06.2016

	-		FAC	CULTY OF	ARTS				_
DAY	TIME CLASS	7.30 TO 8.18	8.18 TO 9.06	9.06 TO 9.54	9,54 TO 10,42	10.42 TO 11.02	11.02 TO 11.50	11.50 TO 12.38	12.38 TO 1.26
	B.A.I.(A)	GEO(MKD)A6	POL (LYD)/ GEO(MKD)A1	ENG (RBB)	ECO (VTG)		GEO (MKD)	MLT (CSR)	MAR (CSR)
	B.A.I(B)	GEO (RNS)A7		MAR (LDK)					ENG (RMP)
MON	B, A.11		HIS (CPP)/ ENG(RBB)T	MLT (CTR)	POL (LYD)	R	ENG (RBB)	GEO (RNS)	GEO (RNS) BI
	B.A.III		MAR (CSR)	GEO (RNS)	HIS (CPP)		ENG (RMP)	MLT (CTR)/ GEO(MKD)C2	ECO (VTG)
	B.A.I.(A)	GEO (MKD)A6	ENG (RBB)	MAR (CTR)	MLT (CSR)		ECO (VIG)	HIS (CPP)	POL (LYD) / ENG(RBB) T
	B.A.I(B)	GEO (RNS)A7	MAR (LDK)	ENG (RMP)				ENG (RMP) T	
TUE	B. A.11		MLT (CTR)	POL(LYD)/ ENG(RBB)T	HIS (CPP)	E	ENG (RBB)	MAR (CSR)	ECO (VTG)/ GEO(RNS) B2
	B.A.III		IHS (CPP)	ECO (VTG)	GEO (RNS)		MLT (CTR)/ GEO(MKD)C2	POL (LYD)	ENG (RMP) T
	B.A.I.(A)		MLT(CSR)/ GEO(MKD)A2	MAR (CTR)	ECO (VTG)/ ENG (RBB)T		POL (LYD)	ENG (RBB)	HIS (CPP)/ GEO(MKD) A
anaa)	B.A.I(B)	GEO (RNS)A8		ENG (RMP)			ENG (RMP) T	MAR (LDK)	
WED	B. A.II	EVS (JRK)	MLT(CTR)	ENG (RBB) T	POL(LYD)	с	HIS (CPP)	GEO (RNS)	ECO (VTG)/ ENG(RBB)T
	B.A.III		POL (LYD)	HIS (CPP)	GEO (RNS)		ECO (VTG)	ENG (RMP)	MLT (CTR)
	B.A.L(A)		MLT (CSR)/ GEO (MKD)A5	MAR (CTR)	ECO (VTG)		GEO (MKD) / ENG (RBB)T	ENG (RBB)	IIIS (CPP) GEO(MKD)A
	B.A.I(B)	GEO (RNS)A8		ENG (RMP)	ENG (RMP) T			MAR (LDK)	
THU	B.A.II	EVS (JRK)	HUS (CPP)	POL (LYD)/ GEO (RNS)B3	ENG (RBB)	E	ECO (VTG)/ GEO(RNS) B2	MLT(CTR)	MAR (CSR)
	B.A.III		POL (LYD)	MAR (CSR)	GEO (RNS)		ENG (RMP)	GEO (RNS)CI	ECO (VTG)
	B.A.L(A)		GEO (MKD)/ ENG (RBB)T	ENG (RBB)T	HIS(CPP)		POL (LYD)	ECO (VTG) GEO (MKD) A3	GEO (MKD)A
	B.A.J(B)			ENG (RMP)T					
FRI	B. A.II	EV5 (RNS)	MLT (CTR)	GEO (RNS)	ECO (VTG)	S	MAR (CSR)	HIS (CPP)	GEO (RNS)BI ENG (RBB)T
	B.A.III		MAR (CSR)	POL (LYD)	GEO (RNS) CI		ENG (RMP)T	MLT (CTR)	HIS (CPP)
	B.A.I.(A)		GEO (MKD)	MLT (CSR)/ GEO (MKD)A2	HIS(CPP)/ ENG(RBB)T		POL (LYD)/ GEO (MKD)A1	GEO (MKD)A3	
	B.A.I(B)							ENG (RMP)T	
SAT	B. A.II	EVS (RNS)	GEO (RNS)	ENG (RBB)	ECO(VTG)	5	MAR (CSR)	POL (LYD)/ GEO (RNS) B3	
	B.A.III		ECO (VTG)	POL (LYD) / ENG (RMP)T	ENG (RMP)		HIS (CPP)	MLT (CTR)	MAR (CSR)

Teacher's Name

1 Dr.(Mrs.) C.P.Putle 2 Ku L.Y. Dhawale 3 Dr.(Ku.) M.K.Deshpunde 4 Dr. V.T. Gajbhiye 5 Dr. C.T. Rahule 6 Dr. R.B. Bhairam

R.B.Bitarag English Dept. Jagat Arts, Com.& I.H.P.Sci.College

Nau

7. Dr. C.S.Rane 8. Dr. R.N.Sakhare 9. Dr. R.M.Pise 10. Mr.L.D.Katre 11. Mr. J.R.Katre

Room No. 4 Room No. 6 Room No. 5 Room No. 34 (Lib. Build.)

B.A.I (A) B.A.I (B) B. A.II BAIII

Principal RINCIPAL THAREHAI PATEL SCIENCE COLLEGE. UREGAON DISTRICT GONDIA (M. SI

3. ANNUAL TEACHING PLANS

			Ç	ANNU	DEPARTMENT OF BOTANY AL TEACHING PLAN (MACROPLAN) 202 B.Sc. Semester I & II PAPER-I Dr. B. G. Suryawanshi	0-21		COMMIN & CALLSON COMMINST
SESSION 2020-21	MONTH	WEEK	LY PERIOD	UNIT S	PLANNED THEORY SYLLABUS	PLANNED RACT. SYLLABUS	TEST EXAMS	OTHER ACTIVITIES
2020-21		WEEK	PERIODS	3	*2	STEADOS	Landio	Activities
	JUNE	1 2						ADMISSION WORK TIME TABLE WORK
FIRST	JULY	1 2 3 4	2P PER WEEK &IREM.	1	Viruses: General characteristic, living, nonliving nature, Classification, TMV, multiplication in T4 bacteriophage, Economic importance. Mycoplasma:- Streture & pathogenicity	General introduction about practical Nostoc Oedogonium	÷	PLANTATION
	AUGUST	1,2 3,4	2P/ W &IREM.	Ш	TMV, multiplication in T4 bacteriophage, Economic importance. Mycoplasma:- Strcture & pathogenicity	Chara, Ectocrpus, Vaucheria,Batrachospermum		TIME TABLE
SEMESTER	SEPTEMBER	1,2 3,4	2P PER WEEK & IREM.	Ш	Bacteria: structure, reproduction & economic importance. Cyanobacteria structure, reproduction & economic importance of <i>Nostoc</i> .	Albugo, Mucor, Puccinia, , Cercospora,		BOTANICAL EXCURTIO DG-CLASSES
	OCTOBER	1 2 3,4	2P PER WEEK &IREM.	IV	Biofertilizers: Definition, scope and importance 2. Various microbes used as Biofertilizers 3. Commercial production of Biofertilizers: <i>Rhizobium, Azotobactor, PSB</i> (Phosphate) Solubilizing Bacteria, e.g. <i>Bacillus polymyzo</i>)andAzolka.	Marchantia, Anthoceros, funaria	Test Exam & university Exam	EXTRA CLASSES
		1 1		(10 !	Nov. to 18 Nov. 2020) DIWALL - VACATION			1
	NOVEMBER	3,4					Uni. Exam	
5	DECEMBER	1 2 3	2T-2P PER WEEK &1REM	I.	Paleobotany-Geological time scale, ossilization, Types of fossils, Impression, compression, Pterifaction, Glossopteris, Tap root & adventitious roots, modification-storage, respiration, reproduction	Rhynia, Selaginella, Equisetum, , Cycas, Pinus,		GUST LECTURE DG-CLASSES
	1			v	Winter Vacation25 December 2020 To 13 Jan2021	10 m		
_	JANUARY	1 2 3 4	2T-2P PER WEEK &IREM	u	Stem morphology- Monopodial, sympodial, stem modifications, types of leaf, Modification of leaf. Inflorescence- simple, compound & special. Flower- details	Fossils- types, Root- types, modification.Stembranching	·	BOTANICAL EXCURTIO
SECOND	FEBRUARY	1,2 3,4	2T-2P/W &IREM	Ш	Flower parts-floral formula, floral diagram. Fruits- types, Soil:Types of soil, method of collection of soil samples	modification. Spotting, Practical test Exams.	ANN.TEST EXAM	SOCIAL GATHERING
SEMESTER	MARCH	1 2 3 4	2T-2P PER WEEK &IREM	IV	Physical properties of soil: Soil texture, soil colour, Water Holding Capacity (WHC), Water Rising Capacity (WRC), Bulk Density (BD) and Porosity (P) Chemical properties of soil:pH, Carbonates as CaCO ₁ , Available Nitrogen, Available Phosphorous, Available Potassium.	UNL PRACT. EXAM		REVISION
	APRIL	1,2 3,4	2T-2P/W &IREM		UNE PRACT. EXAM, VALUATION AND MODERATION		UNI. EXAM	

Dr. B. G. Suryawanshi

Dr. Y. I. Rane 197 an Head

Deeptt. of Botany Jagat Arts, Comm. & I.H.P. Science, College, Goregaon Dist.Gondia

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PRINCIPAL A TAT ARTS, CONMERCE AND INDIRABEN IN THARBHAI PATEL SCIENCE COLLEGE. GOREGAON DISTRICT GONDIA (M. S.)

Session	Months	Week	Periods	Planned Syllabus	Tests Other	Remarks
			8T	Sem. 111: Paper (301)		
	July	04	24P	Unit I: Waves in media- Speed of transverse wave on a string, Group velocity and phase velocity and their relation and measurement,		
2 1			4Tu	Standing waves, Harmonics, Quality of sound, Human ear and its response (Diagrammatic introduction only), Limit of human audibility, Intensity and loudness, bel and decibel, the musical scale, Temperaments and musical instruments.		
16 th June			8T	Unit II: Applied acoustie- Transducers and their characteristics (Crystal microphone, Moving coil loud speaker), Recording and	Seminar	
	Aug.	04	24 P	reproduction of sound (Magnetic tape, Cine film, Compact disc), Acoustic of building, Reverberation and reverberation period,	1	
a			4Tu	Sabine's formula, Factors affecting the acoustics of building, Requirements for good acoustics.		
to			8T	Unit III: Ultrasonic- Introduction, Properties and production of ultrasonic waves, piezoelectric effect, piezoelectric generator,		
27 th	Sept.	04	24 P	Magnetostriction effect and oscillators, Frequency of ultrasonic waves, Application of ultrasonic waves (measurement of depth of sea,	П	
			4Tu	SONAR system and Medical science).		
Oct.			07	W 19 19 19 Bernstein Lauren auf Gestien wirs beifenen auf fell einer steiligen (Find L. M. J. ward sinds freter)	Digi.Class	
		04	8T	Unit IV: Power supply-Introduction, rectification using half wave and full wave rectifiers (Find I _{de} , V _{de} , I _{mp} η and ripple factor), Working of Full wave bridge rectifier, Filters, Difference between regulated and unregulated power supply, line and load regulation,	100 To	
	Oct.	04	24 P 4Tu	Working of Pull wave bridge reculier, Fillers, Difference between regulated and unregulated power suppry, line and road regulation, Voltage stabilization, Zener diode as voltage regulator, IC 317 voltage regulation.	Ann.Test	
			410	Voltage Stabilization, Zener ubbe as voltage regulator, in 517 voltage regulation.	Autor 1656	
				DiwaliVaccation		
				Sem. IV: Paper (401)	Seminar	
28 th	Dec.	04	8T	Unit I:Solid state physics- Introduction, Crystal structure, periodicity, lattices and basis, fundamental translation vector, unit cell and		
28			24P	primitive cell, Miller indices, allowed rotations, lattice types, lattice planes, Bravais lattices, packing fraction, coordination number,		
Nov.			4Tu	Inter-planer distances, Crystal structures-Na Cl, diamond, CsCl, ZnS etc.		
				Unit II: X-ray-Introduction, discrete and continuous X-ray spectra, Main feature of continuous X-ray spectra, Characteristics X-ray		
to	Jan.	04	8T	spectra, Duane-Hunt law, X- ray emission spectra, Moseley law its importance and applications, Auger effect, X-ray absorption		
			24P	spectra, applications of X-rays in various fields.		
30 th		-	4Tu	N 12 12 12 12 12 12 12 12 12 12 12 12 12		
Apr.			8T	Unit III:Solid state physics- Reciprocal lattice, Wigner Seitz cell, Geometrical relation between direct and reciprocal lattice, Laue's		
	Feb.	04	24P	theory of X-ray diffraction, Bragg's law and Bragg's diffraction conditions in direct and reciprocal lattice, Laue's pattern, Bragg's	ш	
			4Tu	spectrometer and its applications (wavelength determination and simple cubic structure determination).		
	1		8T 24P	Unit IV:Laser- Introduction to Laser (purity of spectral line, spatial and temporal coherence), Einstein's relation, absorption, spontaneous and stimulated emission, Population inversion, Optical pumping, characteristics of laser	Seminar	
	Mar.	04				

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PRODUTION HAGAT ARTS. COMMERCE AND INDIRAM D HARIHARBHAI PATEL SCHNOB COLLEGE, GOREGAON DISTRICT CONDIA (M. S.)

Session	Months	Weeks	Periods	Planned Syllabus	Tests/Others	Remarks
	July	04	4T 4Tu	Sem. 1: Paper (101) Unit :- III (Machanics):Newton's Laws of motion , motion in a plane , components of velocity and acceleration in different coordinate systems. Centripetal acceleration and coriolis force and its application.		
16 th June	Aug.	04	4 T 4 Tu 24P	Unit :- IV (Machanies): System of particles, Centre of mass, Equation of motion, Conservation of linear and angular moment, conservation of energy.	Seminar	
to 27 th	Sept.	04	4T 4 Tu 24P	Single stage and multi stage rockets, Elastic and inelastic collision, Moment of inertia and their products , Moment of inertia of cylinder and sphere,	LA.	
Oct.	Oct.	04	4T 4Tu 24P	Principal moments and axes. Unit :- H(Surface Tension): Intriduction, Angle of contact and wetting, surface energy, surface tension by Jaeger's, Quincke's and Capillary rise methods.	Seminar Digi Class Ann Test	
		-	-	DiwaliVaccation		
28 th Nov.	Dec.	04	4T 4Tu 24P	Sem. II:Paper (202) Unit 1- II Gravitation): Kepler's laws of Planetary motion (statement only). Newton's law of gravitation, relation between G&g.Gravitational field. Gravitational,		
to 30 th Apr.	Jan.	04	4T 4Tu 24P	Gauss's theorem, Gravitational Potential and intensity due to a uniform solid sphere at a point inside and outside the sphere Gravitational self-energy of a galaxy.	Seminar	
	Feb.	04	4T 4 Tu 24P	Unit :- II(Astrophysics): The constituents of the Universe (Solar system, Stars Galaxies), Introductory study of solar systems, To measure a size of a planet (d=D,u), To measure a distance of a planet by parallax method (D=b/0),		
	Mar.	04	4 T 4Tu 24P	Mass of the Sun and the planets ($M=4\pi^2 T/GT^2$), Structure of the Sun, Solar interior, surface temperature of the Sun ($T=(R/r)^{3/2}$, (S/ σ) ¹⁴), Solar luminosity, Stellar spectra, the Milky way (shape, size, cluster), Cosmological theories of the Universe (concept only).	Seminar I.A. Ann.Test	

Annual T	eaching Plan Session: 2016-2017	
Name of Lecturer : Mr. J. I. Thakur	Class : B.Sc. III (Sem. V&VI)	Subj

cal 1	Feaching Plan Session: 2016-2017	
	Class : B.Sc. III (Sem. V&VI)	Subject : Physics (Paper - II & I)

	nega	th Wee	ke Perior	ds Planned Syllabus	Tests/Others	Remarks
	July	04	8 T 4Tu	Sem. V: Paper (502) Unit1: Quantum mechanics-Failure of classical physics to explain black body spectra, Planck's radiation law, Compton Effect, Wave particle duality, de Broglie's hypothesis, Concept of wave and group velocity, Experimental demonstration of matter waves, Davisson and Germer experiment, Heisenberg's uncertainty principle and Thought experiment.		
16 th June to	Aug.	04	8T 4Tu	Unit II:Quantum mechanics- Schrodinger's equation (Time dependent and time independent equations), Physical significance of wave function Ψ, Operators, Expectation values of a dynamical quantities, Ehrenfest's theorem, Eigen value and Eigen functions, Particle in a box, Application to free particle in a one and three dimension.	Seminar I	
27 th Oct.	Sept.	04	8T 4Tu	Unit III:Nanomaterials-Introduction to Nanoscience and Nanotechnology. Difference between nanomaterials and bulk materials, Reduction of dimensions 3D, 2D, 1D, 0D materials, various morphologies of nanomaterials, Bottom up and top down approaches, size dependent physical properties, Nano cluster.	u	
	Oct.	04	6 T 4Tu	Unit IV:Nanotechnology- Different methods of synthesis of nanomaterials (Wet chemical, Sol-gel, and HCR Technique). Determination of size of nanoparticles by particle analyzer(BET) and Debye- Scherer's formula, Characterization technique of SEM and TEM, application of nanomaterials in various fields (General).	Seminar Digi.Class Ann Test	
				DiwaliVaccation		
28 th Nov.	Dec.	04	8T 4Tu	Sem. VI: Paper (601) Unit I:Relativity- Frame of reference, Inertial and non inertial frames, Galilean transformation equations, Galilean invariance, Michelson-Morley experiment, Postulates of the special theory of relativity, Lorentz transformations, Length contraction, Time dilation, Velocity addition theorem, Variation of mass with velocity, Mass energy equivalence.	Seminar	
to 30 ^m AprApr.	Jan.	04	8T 4Tu	Unit II:Nuclear physics- G. M. counter, Wilson cloud chamber, Cyclotron, Linear accelerator, Nuclear reaction, Discovery of neutron, Packing fraction, Mass defect and binding energy, Nuclear fission, Liquid drop model, Chain reaction, Nuclear reactors, Nuclear fusion, Cosmic ray, Elementary particles, Shell model of the nucleus.		
	Feb.	04	8 T 4Tu	Unit III:Nuclear physics- Alpha decay, Range of a particle, Geiger Nattal law, Magnetic spectrometer for energy of a particle, Tunneling, Gamow's theory of a decay, β- decay, Measurement of energy of β particle and end point energy, Neutrino theory of β- decay, γ- decay, Energy of γ photon.	ш	
	Mar.	04	8T 4Tu	Unit IV:Bio physics-History of bio physics, Bio Potential- compound action Potentials of the human body, Electrocardiogram for heart (ECG), Electroencephalogram for brain (EEG), Electroretinogram for eye retina (ERG), Electromyogram for muscle (EMG) and Sonography (Working mechanism). Bioinstruments- Basic principle, construction and working of colonimeters, Spectrophotometer, PH-Meter and centrifuge measurement.	Seminar Ann Test	

-	Sem.	I			Annual Teaching Plan: 2016-17 Compulsory English B. A. Part I (A)		
	Term	Month	No. of weeks	No. of periods	PLANNED SYLLABUS	Test	Others
	July 2016 to	July to Aug.2016	08	32 48 (Tuto.)	A] <u>Basic Language Skills</u> (32 periods) (I) Articles (5 periods) (II) Prepositions (5periods) (III) Antonyms & Synonyms (10 periods) * <u>Prose section</u> (12 periods) 1.InSahyadri Hills, A Lesson in Humility 2. Uncle Podger Hang a Picture	Unit test I	Digital Class
2	Oct. 2016	Sep. to 27 Oct.2016	08	31 48 (Tuto.)	Poetry Section: (4 periods) 1. Where the Mind is Without Fear- Rabindranath Tagore 2. The Toys- Coventry Patmore <u>Short Stories</u> : (12 periods) 1. Why I Want a Wife- Judy Brady 2. The Selfish Giant- Oscar Wilde <u>Conversational Skills</u> (15 periods) 1. Making Introduction 2. Greeting People 3. Talking about family 4. Describing people, places, animals 5. Expressing feelings 6. Inviting, Suggesting, Accepting, Refusing	Semester test	Assignments&viva- voce
	Sem.I	I.			DIWALI VACATION (28/10/2016 to 27/11/2016)		
		28 Nov. 2016 to Dec.2016	05	19 30 (Tuto.)	Prose Section: (8 periods) I.How much Land does a Man Need 2. The Power of Prayer	Unit test I	Guest Lecture Students*
	Nov. 2016 to March, 2017				Poetry Section: (6 periods) 1. The Feeling of the Bunyan Tree 2. Laugh and be Merry- John Masefield One Act Play: (5 periods) 3. Refund: Fritz Karianthy		Seminar
		Jan.2016 to March, 2017	13	52 78 (Tuto.)	Grammar & Vocabulary : (20 periods) Transformation of Sentences (a) Change of Degree (b) Affirmative- Negative (c) Interrogative-Assertive marks Conversational Skills (Step Up I): (20 periods) 1. Asking for and Giving Information 2. Giving direction 3. Making requests 4. Making offers 5. Getting and giving permission 6. Talking about past events	Semester test	Digital Class Assignments & viva-voce
			ŗ	U.L. DIMARK	PRINCIPAD S. COMMERCE AND INDIRABEN HAI PATES SCIENCE COLLEGE, JEE NON DISTRICT GONDIA (M. S.)	Plante Dr. R. H. DeDeptots tat Arts, Con	d By Larrenz (of Farthan L& LH-P.Sci. Colle oregan

-	Select.			No. of	B. A. Part II (A)	Test	Others
	Term	Month	No. of weeks	periods	PLANNED STELADOS	Unit	
0	July	July to Aug.2016	08	32 48 (Tuto.)	Revision of some granmar topics (opened) *Letter Writing (6 periods) A] Granmar & usage (20 periods) (1) Collocations (4 periods) (11) Narration (6 periods) (11) Voice (5 periods) (11) Voice (5 periods) (12) Idioms / Phrases (3 periods) (V) Phrasal verbs (2 periods)	test I	
	2016 to Oct. 2016	Sep. to 27 Oct.2016	09	36 54 (Tuto.)	B Description and Narration (8 periods) (Objects, Places & People) * Prose section : (22 periods) 1. A Real Good Smile 2. What India Inc Wants 3. The Thief 4. Freedom at Midnight 5. Go, Kiss the World 6. My Struggle for an Education * <u>One Act Play</u> : (6 periods) Death Trap : Saki	Unit test II	
					DIWALI VACATION (28/10/2016 to 27/11/2016)		
	Nov. 2016	28 Nov. 2016 to Dec.2016	05	20 30 (Tuto.)	* <u>Poetry Section</u> : (10 Periods) 1.My Mind to Me a Kingdom Is 2. Drama for a Winter Night 3. Youssuf 4. I am Getting Old Now 5. Richard Cory <u>Comprehension of unseen passage</u> :(10 periods)	Unit test III	Guest Lecture Students' Seminar
	to	Jan.2016	08	32	*Listening Skills: (8 periods) a) Note Taking – Exercises for Summarizing	Annual test	Digital Class
C	Feb. 2017	to Feb.2017		48 (Tuto.)	 a) Note Taking – Exercises for Gummarian g b) Writing Task c)Listening to the audio CD,Spoken English Foundation Course Vol.1 and II d)Listening to the story and summarizing II. Speaking Skills: (8 periods) I.Meeting people, exchanging greetings and taking leave 2. Giving personal information 3. Inviting people, accepting and refusing an invitation 4. Apologising and responding to an apology. 5. Congratulating and responding to congratulations III. <u>Study skills</u> (8 periods) I. Developing vocabulary 2. Reading news papers 3. Summarising news articles 4. Writing journalist report 5. Reading and recitation Revision & others (8 periods) 		

PRINCIPAL IAGAT ARTS. COMMERCE AND INDIRABEN HARIHARBHAI PATEL SCIENCE COLLEGE, GOREGAON DISTRICT GONDIA (M. S.)

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Planned by Dr. R. B. Hiffing Haish Head, Depitt of Legels Sci College Jagat Arts, Com. & Legels Sci College

Annual Teaching Plan: 2016-17 Compulsory English B. A. Part II (B)

Ter	rm	Month	No. of weeks	No. of periods	PLANNED SYLLABUS	Test	Others		
Jul		July to Aug.2016	08	32 48 (Tuto.)	Revision of some grammar topics (6periods) *Letter Writing (6 periods) A] <u>Grammar & usage</u> (20 periods) (1) Collocations (4 periods) (11) Narration (6 periods) (11) Voice (5 periods) (11) Voice (5 periods) (12) Idioms / Phrases (3 periods) (V) Phrasal verbs (2 periods)	Unit test I			
to Oct 201	016 o Oct. 2016	o Oct.) let.	Sep. to 27 Oct.2016	09	36 54 (Tuto.)	B <u> Description and Narration</u> (8 periods) (Objects, Places & People) * <u>Prose section</u> : (22 periods) 1. A Real Good Smile 2. What India Inc Wants 3. The Thief 4. Freedom at Midnight 5. Go, Kiss the World 6. My Struggle for an Education * <u>One Act Play</u> : (6 periods) Death Trap : Saki	Unit test II	
11					DIWALI VACATION (28/10/2016 to 27/11/2016)				
20	ov.)16	28 Nov. 2016 to Dec.2016	05	20 30 (Tuto.)	*Poetry Section : (10 Periods) 1.My Mind to Me a Kingdom 1s 2. Drama for a Winter Night 3. Youssuf 4. Lam Getting Old Now 5. Richard Cory <u>Comprehension of unseen passage</u> :(10 periods)	Unit test III	Guest Lecture Students* Seminar		
to	eb.	Jan.2016	08	32	*Listening Skills: (8 periods)	Annual	Digital		
10000	017	to Feb.2017		48 (Tuto.)	 a) Note Taking - Exercises for Summarizing b) Writing Task c)Listening to the audio CD.Spoken English Foundation Course Vol.1 and II d)Listening to the story and summarizing II. Speaking Skills: (8 periods) I. Meeting people, exchanging greetings and taking leave 2. Giving personal information 3. Inviting people, accepting and refusing an invitation 4. Apologising and responding to an apology. 5. Congratulating and responding to congratulations III. <u>Study skills</u>: (8 periods) 1. Developing vocabulary 2. Reading news papers 3. Summarising news articles 4. Writing journalist report 5. Reading and recitation Revision & others (8 periods) 	test	Class		

RINCIPAL HARIHARBHAI PATEL SCIENCE COLLEGE, GOREGAON DISTRICT GONDIA (M. S.)

Planned by

Head, Depitestoring and Depitestoring usin Colles-Jagat Arts, Com. & LH.P. Goregana

JAGAT ARTS, COMM. & I H P SCIENCE COLLEGE, GOREGAON

Annual Teaching Plan 2016-17

B. A. FINAL

i

Compulsory English

Term	Month	No. of weeks	No. of periods	PLANNED SYLLABUS	Test	Others
July to October	July To August	04	16	IMPROVE YOUR ENGLISH (STEP UP –III) 1) Enquires, 2) Phrasal Verbs, 3) Complaint about stale food products or eatables, 4) Complaint about a hyped electricity bill, 5) Going to the Village Head (Sarpanch) and enquiring about widening of Roads 6) Asking the village people to write to the MLA to build the bridge, 7) Translation/ Transcription of sentences, 8) Adaptations in English of your favourite native language TV episode, 9) Narrate embarrassing/ awkward situations you faced in your life, 10) Narrate Jokes/ humorous situations in English, 11) Share your experience of visiting a hospital/ Sharing health problem with a doctor, 12) Facing Interviews/ Interfaces, 13) Group Discussion 14) Situational Role Play	Unit test I	Digital Class
	September	04	16	 * Prose section 1) A Real Good Smile, 2) What India Inc Wants 3) The Thief, 4) Freedom at Midnight 5) Go, Kiss the World, 6) My Struggle for an Education 	Unit test II	
		D	IWALI V	ACATION 28/10/2016 to 27/11/2016		
November	November to December	05	20	 *Poetry Section 1) The Village Schoolmaster, 2) Invitation, 3) If, 4) The Darkling Thrush, 5) To Daffodils. One Act Play The Dear Departed : Stanley Houghton 	Unit test III	Guest Lecture Student s' Semina r
ر پ	January to February	04 03	16 12	Grammar and usage: 1) Tenses, 2) Punctuation Advanced Applied Language Skills i) Writing an Advertisement Copy, ii) Composing an e-mail message, iii) Job Application and Curriculum Vitae Essay-writing	Annual test	Digital Class

Li e ard Deput, of English Jagat Arts, Com. & LHP. Sci. College Goregaon

Planned by Dr. R.M.Pise

Dr. R.M.Pise Deptt. of English

Jagat Arts, Comm. and Indiraben Hariharbhai Patel Science College Goregaon, Dist. Gondia Annual Teaching Plan Session: 2017 – 2018 (First Semester) <u>Subject</u>: Chemistry (Paper - II)

Cossian	Month	Weeks	Period	Planned Syllabus	Tests/Other	Remark
	July	04	12 T	Unit:-IV Surface Chemistry Adsorption Characteristics of adsorption, cause of adsorption, types of adsorption, adsorption isotherms, Freundlich adsorption isotherm, Langumiar adsorption isotherm, BET equation CATALYSIS: Characteristics, classification, promoter, inhibitors, enzyme catalysis, mechanism autocatalysis, Mechanism / Kinetics of Enzyme Catalysed Reactions-Machalis-Menten Equation	Digital Class	
15 th June to 15 th Oct.	Aug.	04	12 T	Unit III:- Liquid state- Internolocular forces, structure of liquids, structural differences between solid, liquid and gas, classification, structure of Nematic and Cholestric phases, thermographic and seven segment cell, properties of liquid, surface tension, method of determination, paradhor value and its application, viscosity, effect of temp. on viscosity, relative viscosity, specific viscosity and intrinsic viscosity, methods of determination by Ostwald's viscometer, refractive index, method of determination by Abbe's refractometer.	Student's Assignment	
	Sept.	84	127	Unit i- 11 Solid state- Law of crystallography.1. Law of constancy of interfacial angles. 2. Law of tationality of indices. 3. Law of symmetry. Symmetry elements in crystals, unit cell, space lattice, celentation of lattice plane, Bravals lattice, crystalisystem, x-ray diffraction by crystal, derivation of Bragg's equation, determination of crystal structure of NaCl, KCl and CsCl, Laue's method and Powder method.	Unit Test Guest Lectures	
	Oct.	04 (Extra)	12T (Estra)	Unit :- I Gasenus states- Postulates of kinetic theory of gases, derivation of kinetic gas equation, deduction of various gas haves from kinetic gas equations, quaditative discussion of Maxwell, Boltzmann distribution of molecular velocities, different types of molecular velocities, mean free path, collision dianeter and collision number, ideal and real gases, deviation from ideal behavior, cause of deviation, vander waal's equation, explanation of behavior of gas, critical phenometors, the isolaterm of vander waal's equation, relationship between critical constant and vander waal's constant, reduced equation of state, law of corresponding of state.	Semester Examination	

				Session: 2017 – 2018 (Second Semester) Paper-II	
	Nov. Dec.	04	82 T	Unit:-IV: Chemical kinetics- Concept of reaction rate, Pseudo order reaction, half life and mean life of reaction, determination of order of reaction, Mathematical expression for rate constant of first and second order reactions, their characteristics. Pseudo order reactions. Half life and mean life of fractions with examples. Effect of temperature on rate of reaction. Arrobenius equation, activation energy, collision theory of bimolecular reaction, Lindmann's theory of unimolecular reactions.	Student's Seminar
15 th Nov. to 30 th Apr.	Dec Jan	04	12 T	Unit :- II : Phose Equilibria- A. Phose rule: State & derive phose rule application of phase rule to phase equilibrium of water system, sulphar system & Pb-Ag system, Sulphar system, Di-Cd system, Patimon's process B. Liquid-Liquid mixtures: Ideal liquid mixtures, Raults law of ideal solutions, Henry's law, partially miscible liquids, phenol water system, lower and upper consolute temperature, effect of impurity, immiscible liquids, phenol water system, lower and upper consolute temperature, effect of impurity, immiscible liquids, Nernst's distribution law, limitation, deviation & applications.	Digital class Unit Test
	Jan Feb.	04	121	Unit :-III: Dipote moment-Electrical dipote moment, polarization of molecules, orientation of dipoles in electric field, determination of dipole moment. Application of dipole moment. Nuclear chemistry- Compositions of nucleus, mass defect, nuclear binding energy, explanation of nuclear stability, average binding energy and atomic mass number. Nuclear reactions, nuclear models. Explanation of fission by liquid drop model, application of radio isotopes.	Unit Test Guest Lectures
	Feb. Mar.	64	t2T	Unit :- I THERMODYNAMICS-1 A)Recapitulation of thermodynamic terms -System, surrounding, thermodynamic variables, intensive & extensive properties, thermodynamic process , concept of heat and work, isobarie, isochorie, cyclic, reversible and irreversible. State function of internal energy & enthalpy, loade experiment, Joule-Thomson coefficient & inversion temperature, Carnot cycle & it's efficiency. C) Thermochemistry-Heat of reaction, relation between heat of reaction at constant volume and constant pressore. Heas's law of constant heat of summation and its applications. Average bond energy, bond discoclariton energy and its calculations from thermo chemical data.	Semester Examination

Date: 01/07/2017

SUBMITTED BY

Dr. S. S. Rahangdale

DEPARTMENT OF ZOOLOGY

ANNUAL TEACHING PLAN (MACROPLAN) 2017-18

B.Sc. I [sem I Paper I-{Invertebrates} & sem II Paper II-{Cytolgy}] Dr. B.B. Parshuramkar

SESSION	MONTH	WEEKLY	PERIOD	UNITS	PLANNED THEORY SYLLABUS	PLANNED PRACTICAL SYLLABUS	TEST EXAMS	OTHER ACTIVITIES
017-15	and the second	WEEK	PERIODS					Deptt.
FIRST SEMESTER	JULY	1 2 3 4	2T-6P PER WEEK	Ш	Platyheiminthes:-Taenia- Structure & its life cycle.	Demo, speciment- Protozoa To Aschehelminthes		works
	AUGUST	1 2 3 4	2T-6P PER WEEK	ш	Nematohelminthes:-Ascaris- Str, & life cycle. Parasitic adaptations.	Demo. specimen:- Annelida, Demo. Of Permanent Slides		Deptt. works
	SEPTEMBER	1 2 3	2T-6P PER WEEK	١V	Sources: effect & Control measures of Air Poliution, Water Pollution	Environmental Biology Expts., Dissections, Mountings etc		Zoological Excursion
	OCTOBER	4 1 2 3	2T-6P PER WEEK	IV	Sources: effect & Control measures of Noise Pollution Toxic Effects of Heavy Metals	UNIV. PRACTICAL EXAM	TEST EXAM	Extra classes
			DIWALI VAC/	ATIONS	2.7			
SECOND SEMESTER	DECEMBER	1 2 3 4	2T-6P PER WEEK	1	. The cell:-Pro & Eukaryotic Cell, Animal & plant cell. Plasma memb.:-Ultra str., Function, active transport,	Demo. Of specimen Arthropoda To Hemichordata		Guest Lecture series
		1	1	1	Passive transport, unit memb. fluid mosaic model			
	JANUARY	1 2 3 4	2T-6P PER WEEK	1	Golgi-complex-str.functions. Endo.reticulum-str.functions Types:-SER & RER.	Demo. Of Cell Biology Meiosis Mitosis Barr body in blood smear etc		Annual Day function
	FEBRUARY	1 2 3 4	2T-6P PER WEEK	11	Mitochondria- ultra str, Functions,	Demo. of Permanent Slides,		-
	MARCH	1 2 3 4	2T-6P PER WEEK	11	Lysosomes- str, Functions, polysomes etc. Cell reproduction,cell cycle	Dissections Mounting	TEST EXAM	Revision
	APRIL				UNI, PRACT, EXAM AND ANNUAL TEST EXAM WORK INVIGILATIONS VALUATION AND MODERATION.	UNIV. PRACTICAL EXAM		

-91 HRINCIPAL AT ARTS, COMMERCE AND INDIRABEN AT ARTS, COMMERCE AND INDIRABEN AT ARTS, COMMERCE AND INDIRABEN GOREGAON DISTRICT GONDIA (M, S.)

Dr. B. D. Permilarinador Head Dept. of Zonagy Systematica. A 18.2 St College Geograp Heat Gradier Sci. 3, 1-18,101

DEPARTMENT OF ZOOLOGY

ANNUAL TEACHING PLAN (MACROPLAN) 2017-18

B.Sc II. [sem III Paper- II -- (Genetics) & B.Sc.sem IV Paper II -- (molecular bio. & Immunology)] Dr. B.B. Parshuramkar

SESSION	MONTH	WEEKL	Y PERIOD	UNITS	PLANNED THEORY	PLANNED PRACTICAL	TEST	OTHER
2017-18	1 10 10 10 10 10 10 10 10 10 10 10 10 10	WEEK	PERIODS		SYLLABUS	SYLLABUS	EXAMS	ACTIVITIES
Third Semester	JULY	1 2 3 4	2T-6P PER WEEK	I	Concept of gene, Structure of DNA & RNA Str. Of prokaryotic gene.	Demo. Of specimen:- Urochordata,cephalochordate cyclostomata		Deptt. warks
	AUGUST	1 2 3 4	2T-6P PER WEEK	1	Str. Of Eukaryotic gene, Nature of the genetic code, Protein synthesis.	Fishes, Amphibia		Deptt. works
	SEPTEMBER	1 2 3 4	2T-6P PER WEEK	. н.,	Genetics of sex & human Genetics, Environ. Sex Determination, genotypic Sex determination.	Reptiles,birds and Mammals.		Zoological Excursion
	OCTOBER	1 2 3	2T-6P PER WEEK	11	Sex determination anomalies, genetic mosaics, Human genetics,genetherapy,DNA fingerprinting,	Study of slides: - Frog & Chick embryology Mammals etc.	TEST EXAM	Extra Classes
1.				DIPAWAL	I-VACATIONS			
Fourth semester	NOVEMBER	4	2T-6P PER WEEK	III	Cytoplasmic inheritance, Mutation,chromosomal Mapping, Recombinant DNA tech.	Study of skeleton:- Fowl & Rabbit.		Guest Lecture Series
	DECEMBER	1 2 3 4	2T-6P PER WEEK	III	Isolation of gene or DNA Fragment, DNA cloning,	Study of slides:- Amphioxus, Fish, frog & mammals.		Annual Day Function
	JANUARY	1 2 3 4	2T-6P PER WEEK	IV	.Cytogenetics and gene Mutation,maternal effects.	Dissections:-Labeo-Cranial, Digestive & reproductive syst		
	FEBRUARY	1 2 3 4	2T-6P PER WEEK	IV	Isolation of genes or protein,	Permanent preparations:- Fish scales, Genetics Expts.:- chromososmal anomalies Etc.	TEST EXAM	Revision
	MARCH	1 2 3 4	2T-6P PER WEEK		App.of genetic engineering			
	APRIL	14.			Annual test exam, Uni. Pract. Exam. Invigillations, Valuations & moderations	University Pract. Exams.	ANNUAL TEST & UNI. EXAM	

RINCIPAL GAT ARTS, COMMERCE AND INDIRAR

GAT ARIS, COMMERCE AND INDIKAN CHIHARBHAI PATEL SCIENCE COLLEG GOREGAON DISTRICT GONDIA (M. S.)

Dr. B. E. Parestammakar Head Depat. of Zostogy al Arts.Com. & L.R.P. Sd.College.Goreg Die Gonfin 04.3.)-44.501

DEPARTMENT OF ZOOLOGY

ANNUAL TEACHING PLAN (MACROPLAN) 2017-18

B.Sc III. (sem V paper I- (G. mammalian physiology) & sem VI Paper I- (G. mammalian physiology)]Dr. B.B. Parshuramkar

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2017-18	MONTH	WEEKL	Y PERIOD	UNITS	PLANNED THEORY	PLANNED PRACTICAL	TEST	OTHER
		WEEK	PERIODS		SYLLABUS	SYLLABUS	EXAMS	ACTIVITIES
Fifth Semester	JULY	1 2 3 4	2T-6P PER WEEK	1	Enzyme:- Properties classification and activity	Gen. mammalian physiology expt.		Deptt. works
	AUGUST	1 2 3 4	2T-6P PER WEEK	I	Nutrition and digestion:- Digestive gland, harmone and vitamins	Gen. mammalian physiology expt		Deptt. works
	SEPTEMBER	1 2 3 4	2T-6P PER WEEK	ш	Respiration;- pigment, mechanism transport of gaseous and disorder	Applied Zoology pract. (aquaculture)	-	Zoological Excursion
	OCTOBER	1 2 3	2T-6P PER WEEK	IV	Circulation:- Composition and function of Blood, clotting, cardiac cycle, ECG ,8P	Applied Zoology pract. (Economic entomology)	TEST EXAM	Extra Classes
	NOVEMBER	1	2T-6P PER WEEK		Test exam	Uni. Prac. exam		
				DIPAWAL	I-VACATIONS			
Sixth	DECEMBER	2	2T-6P	1	Nerve ans muscle	Gen. mammalian physiology		Guest
semester		3 4	PER WEEK		physiology	expt.		Lecture Series
	JANUARY	1 2 3 4	2T-6P PER WEEK	1	Excreation	Study of slides:-histological slide of mammals.		Annual Day Function
	FEBRUARY	1 2 3 4	2T-6P PER WEEK	11	Endocrinology	Applied Zoology pract. Biotechniques, microtechnique		
	MARCH	1 2 3 4	2T-6P PER WEEK	ιμ.	Reproduction	Applied Zoology pract. Biotechnology, bioinformatics	TEST EXAM	Revision
	APRIL	1 2 3 4			Seminnar and assignment work.	Applied Zoology pract. Biostatics		
	MAY				Annual test exam, Uni. Pract. Exam. Invigillations, Valuations & moderations	University Pract. Exams.	ANNUAL TEST & UNI. EXAM	

Month	Weeks	Periods	Proposed Syllabus	Planned Syllabus	Period per week	Oth
02 ^{at} July To 15 th Oct	14	70	<u>Unit II</u> : Financial Accounting:- Meaning, Objectives and Principles, accounting concepts and conventions. Accounting Standards - AS I to AS 10 Final accounts of Sole Traders (Theory and Numerical) <u>Unit II</u> : Hire Purchase Accounts. 1. Meaning of Hire Purchase Accounts. Features, Merits and Demerits of Hire Purchase System, Distinction between Hire Purchase and Installment System (Theory & Numerical Excluding Installment System and Repossession of Assets) Unit II:- Final Accounts of Co-Operative Societies : (As per Maharanhtra Co-Operative Societies act 1980). Introduction, Co-Operative Legislation. Types of Co Operative societies Preparation of Trading and Profit and Loss. A/C and Balance Sheet (Theory and Numerical) <u>Unit N:</u> 1. Joint Venture Account Measing, Distisction between Joint venture and partnership, methods of joint venture accounting, Theory and Numerical on Centralized and Decentralized Method)	Linit II: I. Financial Accounting: Meaning, Objectives, Principles, accounting concepts and conventions. Accounting Standards AS I to AS 10 Final Accounts of Tole Traders (Theory and Nemerical) Unit III I. Final Accounts of Co-Operative Societies Act 1960). Introduction, Co-Operative Societies, Accounts, Page Active Jourd Management System (Theory and Numerical Excluding Installment System Theory and Reposension of Asiets) Unit No: I, Joint Venture Account	15 20 20	Extra Classe – Extra Classe Extra Classe
			The Financial Year ends on 31" March.	partnership, methods of joint venture accounting.) Theory and Numerical on Centralized and Decentralized Method) NUM Prepared By - Dr. R.M.Gahame		Extra Class

Annual Teach	ing Plan for 20118-19
Class: - B.COI	M. III Sem
Sub: - FINANG	CIAL ACCOUNTING - II
Descared be- 1	Dr R M Cabana

Month	Weeks	Periods	Proposed Syllabus	Planned Syllabus	Period per week	Other activities
2" July	54	70	Unit-I Conligament Account, Meaning, Needs, Advantages and Formalities in consignment, Difference between a consignment and a sale, Performs invoice Account Sale, Accounting Procedure of Consignment, and Valuation of Consignment Stock. (Theory and Numerical) <u>Unit -III</u> <u>Branch Accounts</u> (Excluding Foreign Branch)	Unit IV Introduction, Statutory provisions regarding preparation of companies final accounts. Provision for interest on debenture, Proposed Dividends, Interim Dividend (Theory and Numerical) <u>Unit -II Branch Accounts</u> (Excluding Foreign Branch) Meaning of Branch, Objectives of Branch Accounting, and Maintenance of Accounting Records.	20	Extra classes Extra classes
15 Oct.			Meaning of Branch, Objectives of Branch Accounting, and Maintenance of Accounting Records. Transactions relating to Branch. Accounting Procedure of Branch(Theory and Numerical) <u>Unit-III</u> <u>Flotation of joint Stock Companies and their capital structure</u> . Types of Shares, Methods of issue of shares, Accounting for Issue, Forfeiture of shares of reissue of forfeited shares. (Theory and Numerical) <u>Unit-IV</u> <u>Final Accounts of Joint Stock Companies</u> Introduction, Statutory provisions regarding preparation of companies final accounts. Provisions for interest on debenture, Proposed Dividends, Interim Dividend (Theory and Numerical) The financial year ends on 31 th March.	Transactions relating to Branch. Accounting Procedure of Branch (Theory and Numerical) Unit: III Flotation of joint stock Companies and their capital structures. Types of Shares, Methods of issue of shares, Accounting for issue, Forfeiture of shares of reissue of forfeited shares (Theory and Numerical) Unit.1 Consignment Account. Meaning, Needs, Advantages and Formalities in consignment, Ofference between a consignment and a sale, Performa invoice Account Sale, Accounting Procedure of Consignment, and Valuation of Consignment Stock. (Theory and Numerical)	20	Extra classes Annual Test
			Annespail M 1	Prepared by Dr.R.M.Gahane		

Month	Weeks	Perio ds	Proposed Syllabus	Planned Syllabus	Perio d per week	Other
2" July to 15" Oct	14	70	Unit In: Analgamation "Absorption of Companies:- Unit III:- Reconstruction of Companies (Internal and External Reconstruction of Companies) Unit III: Accounts of Public Utility Companies] Electricity, Gas and Water Supply Companies) Accounting to Double Accounting System. Unit IV:- Valuation of Shares The Financial year ends 31 th March Every year.	Unit.III: Accounts of Public Utility Companies(Electricity, Gas and Water Supply Companies) According to Double Accounting System. Unit IV:- Valuation of Shares <u>Unit II:</u> Amalgamation ,Absorption of Companies:- <u>Unit II:</u> Reconstruction of Companies [Internal and External Reconstruction of Companies]	15 20 20 15	Extra Classes Unit Test Extra classes Unit test II Extra classes Annual Test

Andre Andre

Prepared by-Dr.R.M.Gahane

			Annual Teaching Plan for J Class: - B.COM. V Sem Sub: - Auditing Prepared by- Dr. R.M.Gah			
Month	Weeks	Periods	Proposed Syllabus	Planned Syllabus	P.W	Other
2" July to 15" Oct	14	70	Unit-1: Basic of Auditing 1-Audit, Auditing and Auditor:-meaning definition, objectives, and scope audit and auditing basic principles governing of audit, Advantages and disadvantages of audit. Difference between Internal audit and External audit. Types of Audit:- Meaning, Objective and Importance of Continuous Audit, Annual Audit, Periodical Audit. System. Meaning definition, advantages and disadvantages of internal control, Internal Control and Internal Audit. EDP Audit: Meaning of EDP audit, Control in EDP (Electronic Data Processing) Environment-General EDP Control. Application Control. Unit II Audit Working and Procedure (II)Audit Documentation and Evidence: Unit III (II)Standard on Auditing (II)Voetification of Assets and Liabilities: Unit IV Company Audit and Audit Report (II)Company Audit and Audit Report (II)Audit report and Certificate.	Unit-1: Basic of Auditing L. Audit, Auditing and Auditor:-meaning definition, objectives, and scope audit and auditing basic principles governing of audit, Advantages and disadvantages of audit, Difference between Internal audit and External audit. Types of Audit: - Meaning, Objective and Importance of Continuous Audit, Annual Audit, Periodical Audit, Internal Audit, 2. Internal Control and Internal Audit System. Meaning definition, advantages and disadvantages of Internal control, Internal Check, Internal Audit, EDP Audit: Meaning of EDP audit. Control in EDP (Electronic Data Processing) Environment-General EDP Control. Application Control. Unit II Audit Working and Procedure (iAudit planning, Evidence Audit programme:- (iIAudit planning, Evidence Audit programme:- (iIAudit planning, Evidence Audit programme:- (iIAudit planning, Evidence Audit programme:- (iI) Company Audit and Audit Report (ICompany Audit (III) Audit report and Certificate.	20 20 15 15	Extra classes Unit Test i Extra classes Unit test iii Extra classes Extra classes Annual Test
		(in a	Ame		17
		AND RECIP		Prepared By:- Dr. R.M.Gahane		

SESSION 2016-17

STUDENTS ORIENTATION/INDUCTION PROGRAM (06th to 08th August, 2016)



Prof. J.B.Baghele Phy. Edu. Director introduce sports facilities to students



Principal Dr. N.Y.Lanje introduce facilities to students available in college The Orientation Program for the newly admitted students was organized on August 6th, 7th & 8th, 2016 for students of Arts, Commerce and Science stream respectively. The program was inaugurated formally on 6th August, 2016. The function was presided over by Dr. N.Y. Lanje, the Principal of the college. On this occasion, Dr. S.H. Bhairam, Vice-principal of the college, Dr. V.I. Rane, shift in-charge of Science Faculty, Prof. R.M. Gahane, shift in-charge of Commerce Faculty, Dr. M.K. Deshpande, shift in-charge of Arts Faculty & in-charge of Women Education Cell, Prof. L.Y. Dawdle, in-charge of Population Club, Prof. J.B. Baghele, program Officer of NSS and Sports, Prof. E.V. Chandankhede, Librarian and Dr. C.S.Rane, in-charge of Cultural Program were present on the dais.

The program was commenced by the lighting the candle before the image of Maa Saraswati and Rashtrasant Tukadoji Maharaj. In the program, the students were made aware about the different departments and the projects run by the college. On this occasion, the Chief Guest of the program Vice-Principal, Dr. S.H. Bhairam stressed that it is essential to acquire social and general knowledge along with curricular knowledge if we have to achieve success in life.

Shri. Pravin Mahire, SDO, Tiroda, Shri Kalyankumar Dahat, Tehsildar Goregaon, Shri. S.B. Mali, Nayab Tehsildar Goregaon, Smt. Radhika Kokate PSI, Srikant Dongarepatil PSI, Shri. Manish Bansod, PSI Goregaon, Shri. Chintaman Bisen, member of Parent-Teacher committee was present. PSI Srikant Dongarepatil focused on the women problems regarding girl's students. PSI Raddhika Kokate provokes the girls students to come forward with the backing of the law.

Dr. N.Y. Lanje, the Principal of the college, focused on the necessity of discipline and sincerity on the part of the students to achieve their goal in life. He also encouraged students to inculcate morals, to acquire confidence, to achieve success in the examination and bring glory to the college.

The program was conducted by Mr. Lokesh Katre and the vote of thanks was proposed by final year student Mr. Mahesh Choudhari. All the members of the teaching and non-teaching staff were present during the program.



गुरुवार, वि. ११ ऑगस्ट २०९६

chichat

जगत महाविद्यालय गोरेगाव

News was published in Lokmat



News was also published in Dainik Bhaskar

SESSION 2017-18

STUDENTS ORIENTATION/INDUCTION PROGRAM (01st to 02nd August, 2017)



Vice- Principal Dr. S.H. Bhairam introduce college facilities to students



Principal Dr. N.Y. Lanje interacted with students

On the occasion of death anniversary of Lokmanya Tilak and birth anniversary of Lokshahir Annabhau Sathe, two days orientation program was organized for newly admitted students of the first year of Art, Commerce and Science from 01st to 02nd August, 2017. The main objective of this program is to give information about the facilities provided by the college, to introduce the syllabus, library, games- sports, NSS and about the concept of learning with ease. The program began with warm welcoming to the new students by the guests of honor.

The program was presided by the Principal Dr. N.Y.Lanje, Vice –Principal Dr. S.H. Bhairam, Shift In-charge of Science faculty Prof. B.M. Roy, Shift incharge of Art faculty Dr. M.K. Deshpande, Shift in-charge of Commerce faculty Prof. R.M. Gahane, Cultural Incharge Dr. Wasudha Meshram, Librarian Shri. E.V. Chandankhede, population education department incharge Dr. C.P. Patle and N.S.S. Officer Prof. J.B.Baghele were present on the dais to introduce their respective departments.

In the presidential speech of Principal Dr. N.Y. Lanje said that to achieve the particular goal of life, there should be the intense need of confidence, concentration and patience. In introductory speech of the Cultural In-charge Dr. Wasudha Meshram has given the information about the programs which are going to be held according academic calendar of the college throughout the session.



Dr. Ku. W.J. Meshram made clear the Academic Calendar to students



A news was published in Hitawada

A news was published in Punya Nagari

SESSION 2018-19

STUDENTS ORIENTATION/INDUCTION PROGRAM (07th to 09th August, 2018)

The Orientation/Induction program for the newly admitted students was organized at Jagat College, Goregaon on August 7th, 8th & 9th, 2018. The program was inaugurated formally on 7th August, 2018. The function was presided over by Dr. N.Y. Lanje, the Principal of the college. On the same occasion, Dr. S.H. Bhairam, Vice-principal of the college, Dr. V.I. Rane, shift in-charge of Science Faculty, Prof. R.M. Gahane, shift in-charge of Commerce Faculty, Dr. M.K. Deshpande, shift in-charge of Arts Faculty, Prof. L.Y. Dhawale in-charge of Lifelong Learning and Extension, Prof. J.B. Baghele in-charge of NSS activities as well as Sports, Prof. E.V. Chandankhede, Librarian and Dr. R.M. Pise, in-charge of Cultural Program, Dr. C.T.Rahule in-charge of Students Welfare Funds, were present on the dais.

The program was open by the lighting the candle and offering the garland to image of Maa Saraswati and Rashtrasant Tukadoji Maharaj. In the program, the students were made aware about the facilities available in the college, different departments and the projects run by the college by the heads of the respective departments. Dr. R.M. Gahane, Dr. M.K. Deshpande & Dr. V.I. Rane, channeled the students about the Commerce Faculty, Arts Faculty, & Science Faculty respectively. Prof. J.B. Baghele, Prof. E.V. Chandankhede, Prof. L.Y. Dhawale, Dr. M.K. Deshpande, Dr. C.T. Rahule gave information about the National Service Scheme, Library, lifelong learning and Extension, Students Welfare Fund respectively. On the occasion, the Chief Guest of the program Vice-Principal, Dr. S.H. Bhairam stressed that it is essential to acquire social and general knowledge along with curricular knowledge if we have to achieve success in life.

In his chairman speech, Dr. N.Y. Lanje, the Principal of the college, focused on the necessity of discipline, resolution and sincerity on the part of the students to achieve their goal in life. He also encouraged students to inculcate morals, to acquire confidence, to achieve success in the examination and bring glory to the college.

Dr. R.M. Pise, in-charge of Culand activities conducted by the college during the year. The program was conducted by Mr. Lokesh Katre and the vote of thanks was proposed by Prof. P. B. Jawade. All the members of the teaching and non-teaching staff were present during the program gave the introductory speech and communicated about the projects







Science Faculty In-Charge Dr. V.I.Rane goes through
curriculum and planningPrincipal Dr. N.Y. Lanje clearing the facilities available
in college



SESSION 2019-20

STUDENTS ORIENTATION/ INDUCTION PROGRAM (19th to 21st August, 2019)

The orientation/ induction program was organized by the college for the new entrant students of all the three faculties (Arts, Commerce and Science) for three consecutive days. The aim of the program is to provide the detailed information about the facilities provided to the students; to introduce the Syllabus framed by the University, Examination patterns, Questions papers models, Internal Assessment procedure, Rules of library, Games and sportS, the NSS admission and programs etc.

The program started with the warm welcome of the new students by our honored Principal Dr. N.Y. Lanje. Principal advised the students to achieve the particular goal in their life with the help of confidence, concentration and patience. Our Vice Principal Dr. S. H. Bhairam acknowledges the new students with the past glory of the college.

On the first day, the orientation program for the Arts faculty was organized. The program was presided over by the Principal Dr. N.Y. Lanje, Vice Principal Dr. S.H. Bhairam, Shift-in-charge Dr. V.T. Gajbhiye, Librarian Dr. E.V. Chandankhede, N.S.S. in-charge Dr J.B. Baghele, Dr. Ku. M.K. Deshpande and other faculty members. The shift-in-charge communicated to the students providing the respective pre knowledge to them.

On the second day, the orientation program of Commerce faculty was organized. The program was presided over by the Principal and Vice principal, shift-in-charge Dr. R.M. Gahane and the other personalities.

On the third day, the program for the Science faculty was organized. The program was presided over by the Principal and Vice-principal, Prof. B.M. Roy (invited in place of shift in-charge Dr. G.K. Bhagat) and the other personalities of the first day program. Prof. B.M. Roy presented the slides to the students on syllabus plan of science faculty. The programs were conducted by Prof. Lokesh Katre. The three-day programs were ended with an enthusiasm among the students.





Guests of the event lightening the candle during opening ceremony



Students felicited to Dr. Ku. W.J.Meshram madam by offering bunch of flowers

Librarian Dr. E.V.Chandankhede explaining the library procedure during induction programe



Students felicited to Prof. B.M. Roy sir by offering bunch of flowers

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List of students who were present in orientation program

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List of students who were present in orientation program Orientation/ induction program for 2020-21was not organized due to Covid-19

SESSION 2021-22

STUDENTS ORIENTATION/ INDUCTION PROGRAM (22nd to 23rd November, 2021)

The orientation program is organized on dated 22 & 23, November, 2021 in conference hall for newly admitted students of semester I of all streams under the presidential chair of respected principal Dr. N.Y. Lanje of this institute.

The program was concluded in presence of Dr. S.H. Bhairam (Vice-Principal), Dr. G.K. Bhagat (Science stream Shiftin charge), Dr. S.T. Nanadeshwar (Cultural in-charge), Dr. V.I. Rane (IQAC Co-ordinator), Dr. J.B. Baghele (NSS & Sport in-charge), Dr. R.M. Gahane (Commerce stream shift-in charge), Dr. L.Y. Dhawale (Arts stream shift-in charge & in charge of Lifelong Learning and Extension) and Dr. E.V. chandankhede (Librarian) as well as Dr. C.T. Rahule (students welfare schemes) present on the dais for sharing information about different types of scholarship sanctioned by different institutes.

The main objective of this program is to give information about the facilities provided by the college, to introduce the syllabus, library, games- sports, NSS and about the concept of learning with ease. The program began with warm welcoming to the new students by the guests of honor. Principal advised the students to achieve the particular goal in their life with the help of confidence, concentration and patience. Our Vice Principal Dr. S. H. Bhairam acknowledges the new students with the past glory of the college. All responsible dignitaries of dais explain the facilities of the college as well as responsibilities to new admitted students.

The of the two days was conducted by Prof. Lokesh katre and vote of thanks proposed by Dr. V.U. Rahangdale.



Cultural activity In-Charge Dr. S.T.Nandeshwar goes through Academic Calander



IQAC, Coordinator Dr. V.I.Rane explaine the process of SSS for NAAC assessment



Science Faculty In-Charge Dr. G.K.Bhagat goes through curriculum and planning



Art Faculty In-Charge Dr. Ku. L.Y.Dhawale explaine the curriculum as well as activities of Lifelong Learning & Extension





Principal Dr. N.Y. Lanje clearing the facilities available Newly admitted students were acknowledge about facilities and activities in college लोलमत हला गोंदिया, शुक्रवार, वि. १६ नोव्हेंबर २०२१ नवप्रवेशित विद्यार्थ्यांसाठी उद्बोधन वग जगत विद्यालयात विद्याच्यांना भागेदर्शन करताला हॉ. एन.वाद्य.लंजे व पंचावर उपस्थित मान्वहर. सांस्कृतिक प्रमुख डॉ.एस.टी.नंदेश्वर, राहुले, राषपाल डॉ. इ. औ. चंदनलोडे, लोकसत न्यूज मेटवर्क गोरेगाव : स्थानिक जगत कला नेक समितीचे समन्वयंक हो, हो तिजय रहांगडाले उपस्थित होते. वाणिक्य व इदिरावेन इतिहरभाई प्रटेल 'ज़्री.आव राणे, करना शालोचे प्रभारी' सर्व प्राध्यापकर्कनी महाविद्यालयातील बिसान महाविद्यालय येथे कला, आध्यापक डॉ.एल.काय.इतके वाणिज्य सर्व विभागीतर्पत राबविष्णात येणाऱ्या साणिज्य व विक्रान शासीत प्रथम सासीचे प्रभारी प्राप्यापक हो, उपक्रमावद्वार विद्यार्थ्यांना सर्विस्तर सजाला मनप्रवेशित विद्यायवांसाठी आर.एम.महाणे, विद्यान शासेचे प्रभारी आहिती प्रिली, उपप्राचार्य हॉ.एस. उद्वोधन वर्गीचे आधीजन करण्यात प्राध्यापक हो जीके भगर, लारीपिक एस भेरन वानी विद्याच्चीना मार्गदर्शन जाले रचेते. शिक्षण विभागप्रमुख व शादीय मेवा केले. प्राचार्य हॉ, एम.साय.स्ट्रेजे वांनी कार्यक्रमाच्या आध्यक्षस्थामी योजना कार्यक्रम अधिकारी हॉ जियाध्यांनी ट्रस-यावर अवलंबून व जयार्थ हीएमजाय लेने हे होते, यावेळी जे,बी.बधेले, विद्यार्थी कल्याण रहाता स्वासलंबनाथी संवध लावावी उपप्राचार्य हरिएमएएम.पैरम तसेव विषयणचे प्रष्यारी प्राव्यायक हों. सी. शी. आसे विधार व्यासत केले. A news was published in Lokmat

Jagat Arts, Commence And I.H. P. Science College Govegan Dist. Goodin AF. 22-23 NOV.2 GESSTON 202021 ORIENTATION PROGRAM B.A. BCDM213. SC. Semester I The Osimitation program is argonised on deter 22/11/2021 in confidence Hall under the preside chair of respected principal Dr. H.Y. Lonje six concluded in presence of The program 28' 5-40. Bheisam (vice principal) KY. G.K.B. (science shift-in charge) pr. s.T. Hondeshicz , Dr. V.2 CCULTURAL Incharge V Rone & IGAC ordinator) Dr. J.B. Baghele 10-Wss & spor, incharge) and Dr. L.y. showele (continued & due Following students were present in said prog Nome of student class STINO 500 shilpa Dipesh Nails BSC I Sem Shai 2 chondrakala Zanaklal Gaishate BSC I sem chanchelal 3 Reachi Ghanshyam gisen BSC I SEM Bassen 4 Angal? Radheshyam seutha? BAC T SPM Aniceli Lyghier Kailogh Subyawargh BSC I SPM 5 layshal Toupti muneshubers Bopche 6 BSC T Sem THUPH BOF Tulsee Manauan Tembhare Rembhas BSC T sem Roshani Namder patte R.N. Potle g BAC I SCM karyang kishon pandhi 9 Renalhi. BSC I sem Actual Madimon Desen 10 ANDSEN BSC T SEM proiya Ghanshyma Ghaspirda 11 BBC I JED RAG Runam 12 Green Bhorraj Graupam + 11adha Ramchand Rahapadale Wohey 13 14 Muskan Ratesh Bisen ELADEN 15 Seial Hariprasad Bisen 10-11-Riseo Judia Riemial Donekan (Donokdy, 16 BSC I Sem Diksha Yadoran patte the all 17 tate Janhov Namdeo kapgate BSCI Sem Frule 18 Parnino Ganeshial Palle BSG I SEM Fitz 19 20 meena makendra Rahanadale Bsc. I sem meeter proiti Hetaum Rahangda e 21 Paits million and

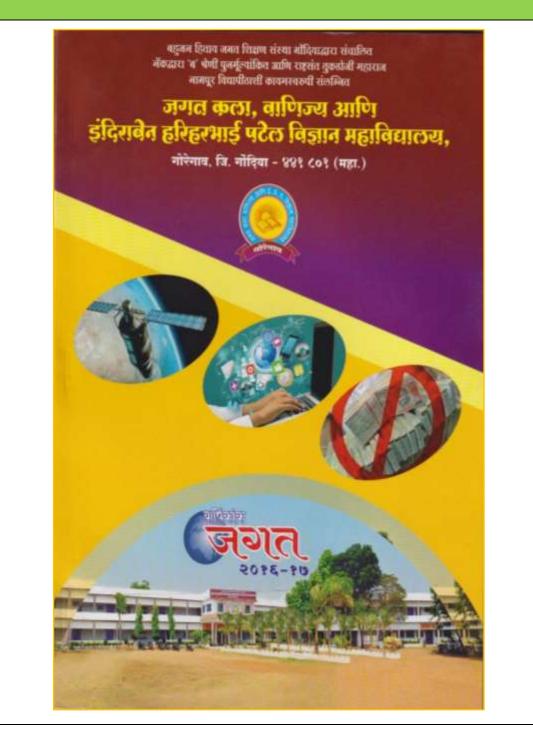
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29	Office Dinesh Sellibore.	B.SC 1St SAM	10000
30	Ashwini kapurchand Thakur	B.Sc Lafsen	and the second sec
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134.56	Sanali Manchen Sauthan	BSC-1-Sem	
35	Shiwani prakash kumbhare	B.Sc I sem	Shiwan
36	Rochmi Pruthvizaj Raut	B.Sc I .Sem	CRaut
37 9	Naishnun Senakram Raud	6.Sc.I.Sem	Neut
38	Roshani mulchand Parothi	BISCISEM	RAPah
39	Aleha Naresh Damahe	BISC I SEM	Neba
40	Ashlini padmakas khabsagad	B.BCT Sem.	Akhobra g
41	Sejal inopal lanfewar	B. SC Iscm	sejal
42	alcha yashwant Temphurnikan	B.SC TSem	Attenthe
43	Palleivi Bhikdam Tembhare	B.Sc Idem	Colori
44	Punam phonzaj chauhan		
45	chhaya Roshan Ukhare	B. Sc. 1st Sem	chhaya
46	Distia sukhader Tembhase	B-SCISt sem	arshy
47	Divya Tansen Bopche	B. SC ISt Sem	A Diuyor.
48	Tshubioj Chunekhuaro meshoam	B-SC I St Gem	traher
49	priyo sungilal Motghane	B. Scistsem	Palya
50	Aakankky Subhash Ruhull	B-SCIStSem	
57	Valbhavi Noklal Bisen	B. SCIStem	QUBISH
52	Rua Tilakchand Bisen	BSCISISM	
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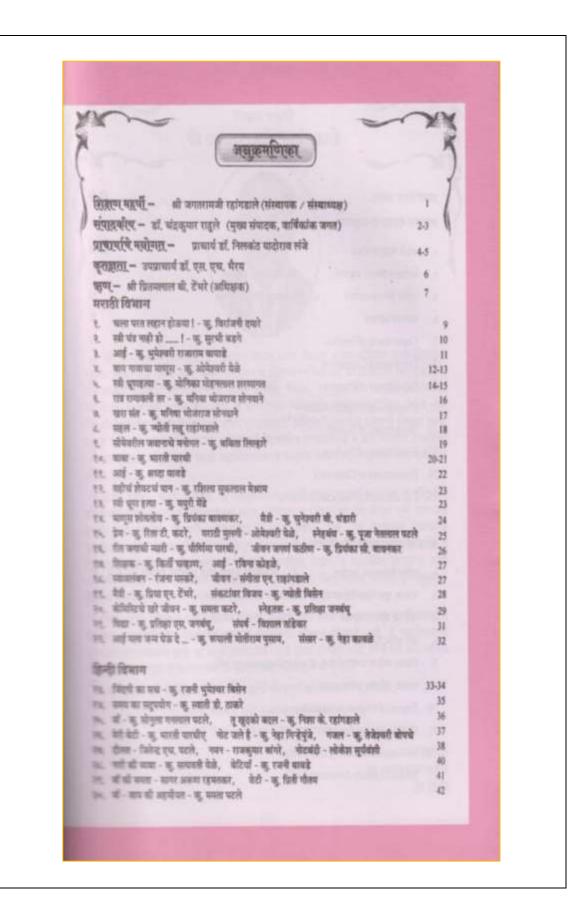
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62	Shalini Tilakchand Doudekan	B. Sc 1st Sem	Smaulekoro
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84	Puja Noresh Yele	B.S.G. (I) Semi	yete !
65	Nisha yogragi pyrodhi	B sc(T)sem	De-
66	Muchusi Busantruo Thakre	B. Sc(I)Sem	maker
67	Bupti m. Thakur	B.SC. I sem	TR.
68	Shipa Murlidhan Patle	B Sc I sem	fint
69	onchal Chowardhan Patte	B.SC. I sem	Patte
70	shiful chandrasen chaudhan	B. A. Ksim	(S)chaushan
71	Ritu supralal chaupagde		Rehaunggde
72	Aboti Sharovan Tembharoe	Q.A.J. Set	B
73	Gaussi warmeshwars Katoe 12	BA I sem	Gersi
74	Chhaya Herram Ray	B.A - I. sem	420
75	Anida Lileshusto Vilase	B.A. T SPM	AB
76	Diksha Tolaram Patts	B.A Isem	Ruthy
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80	Dipilka Ghenshyars Butade	B.Con I	Dipiker.
81	Shital Pradip Gautam	BOMT	(Jaulan.
82	Gauri Dharmoraj lukkok	B. Com Joem	OTurker.
83	Dipa yashwant Harinkhede	B. com-Ist	Dipa Haninkhad
84	Nima Ramy Sonwane	B.A.I	Manana
85	Laxmi Pravin kohale	8.A-I Ser	Akohila
86	shabha Ravindra Pardhi	B-COM I SEM	
87	Kaighna Kajesh Zode	B.Com - Loom	the second se
88	Sannya Shakil Shrikh	B COM-Isen	" Faniyar
89	Pournimo Shamu Rout	B. com. Isen	
90	Brarti Kison Mahule Dipeli Hivery Shorde	B.com-Isen	Bostute
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95	Vaisheli Vijam Fole	B.A. I Sem	
96	Anky Jumic	B.A I Sem	Rinky

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104 Sanghpal Khearmkuman shakhare	
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10) Kaileth Granch Ambedare	
11D Rohit Tilakchand sharmagat	B. COM (I) Rolut.
112 Sourable Khemrat Kutre	B. com(I) 22
113 Mahash Havieun Someane	B. Com I Saux
114 subhash lappichand katte	B. Com I Supp
115 Devendera Bhojzer Tembhane.	B. Com I.S. Doodly
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20 Ajay Malikram Rehangdacle.	B. com I Sem Anhang
21 Jayder Shiranand Meshrom	BA I sem Carul
122 Akash Tokhlal Atpe	B.A. T Sem A.T.A.
123 Ruhal, chetan Kumbhare	BA I seen you
24 Sanket Gomendra Bygade	B.A.I.Sem There
125 Kindos Dilircias katte	B. B. Lsen Blede
126 Karita Subhash Rahangdade	B. C.M. ISEM Papili
128 Himani Chetansing Maskare	B.A. I Sem (Dmarg
129 Satershild Nilkanth Sontakke	
130 pinky sukchand Bisen	B.A.J. sem Chik
131 Pollovi Duip Katze	B.A.T. sem PDuy
152 Devendog Bhoizai Tombhaoe	B-com I sem to
122 Devid Sunil Thakse	B. com Isem Deu
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137	Viteri M. Burele	BA TISON	Jun
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139	Nikhij Netsaj Dohale	B. com V sem	Odule
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141	Bemkymer Ravindra Udbe	B.com I stm	P.R. Ust
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144	Nijay khumpaj Tursteerg.	BOODTSO	Colastos
145	Santash Kumar Lilaram Graverane	B.A. 1sem	(Governa)
146	Rahul ESRain Puble	BA : III Son	- PP-
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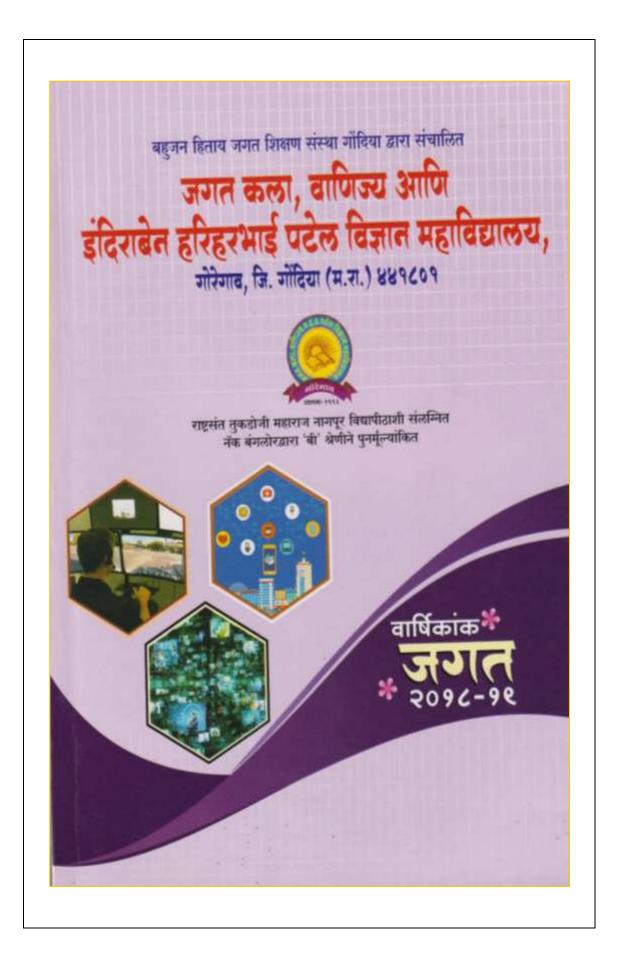


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 १८) वहान हु. प्रियंका होमपाज विमेन १९) आठवण त्या दिवशाची हु. शारदा दुलीचंद कांबळकर १०) पैजण हु. अघिनी प्रकास टेंभुणिंकर ११) माझा जंत हु. अघिनी प्रकास टेंभुणिंकर ११) बीवनाची वाटचाल हु. आशा प्रमोद पटले १२) किरण हु. आशा प्रमोद पटले १२) किरण हु. आया प्रमोद पटले १२) याब्द बोल हु. आवल रहांगडाले १२) गीरवाची लेक हु. पुजा यमेरेकर मेंडे १२) माख्य हे खुप सुंदर असते १२) माख्य मसा असावा हु. दिव्या पटले १२) याद वोठलाची पुण्याई हु. संच्या भुपेंद्र रहागंडाले १२) आई वठिलाची पुण्याई हु. गुणेरवरी आर कावळे 	(0)	सांजवेळ		
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 कु. प्रियंका होमराव विसेत १९) आठवण त्या दिवशाची कु. शारदा दुलीचंद कांबळकर कु. शारदा दुलीचंद कांबळकर कु. शरिवंगी प्रकाश टेंभुणिंकर १२) माझा जंत कु. अधिवंगी प्रकाश टेंभुणिंकर कु. अधिवंगी प्रकाश टेंभुणिंकर कु. अधिवंगी प्रकाश टेंभुणिंकर कु. आवा प्रमोद पटले १२) किरण कु. आवा प्रमोद पटले १२) किरण कु. आवा प्रमोद पटले २२) किरण कु. आवा प्रमोद पटले २२) गरिवाची लेक कु. आवा प्रमोद पटले २२) गरिवाची लेक कु. आवल रहांगडाले २२) मित्राची साथ कु. पुरा प्रमेरवर मेंदे २२) मायुम व सुंदर असते २२) मायुम असावा कु. दिव्या पटले २२) यायुम असावा कु. दिव्या पटले २२) गर्म व मिल कु. कु. यंगलाल शहारे २२) मायुम असावा कु. दिव्या पटले २२) मायुम उपरावा कु. संच्या भुपेंद्र रहागंडाले २२) मायुम या क्यांवा कु. संच्या भुपेंद्र रहागंडाले २२) मायुम वाह्य के काल प्रधान कु. संच्या भुपेंद्र रहागंडाले २२) मायुम वाह्य के कु. गुणेरवरी आर कावळे 	26)	तहान		
 श) आठवण त्या दिवशाची कु. शारदा दुलीचंद कांबळकर कु. आरवनी प्रकाश टेंधुर्णिकर श) माझा अंत कु. आरवनी प्रकाश टेंधुर्णिकर श) माझा अंत कु. आरवा प्रमोद पटले श) वीवनाची वाटचाल कु. आशा प्रमोद पटले श) किरण कु. आशा प्रमोद पटले श) राष्ट्र बोल कु. आशल रहांगडाले श) गरिबाची साथ कु. पुजा रामेश्वर मेंडे श) माणुष हे खुप सुंदर असले संदीप शामलाल शहारे श) माणुष असा असावा कु. दिव्या पटले श) यह बेहिलाची पुण्याई कु. संप्या मुपेंट्र रहागंडाले श) आई बहिलाची पुण्याई कु. संप्या मुपेंट्र रहागंडाले श) स्वप्म कु. गुणेश्वरी आर कावळे 			कु. प्रियंका होमराज बिसेन	
 कु. शारद दुलीचंद कांबळकर १०) पैंबच कु. अदिवरी प्रकास टेंधुर्णिंकर ११) माझा अंत कु. प्रसर्वता भोवराज बागडे १२) बीबनाची वाटचाल कु. आसा प्रमोद पटले १२) किरण कु. आसा प्रमोद पटले १२) किरण कु. आसा प्रमोद पटले १२) राष्ट्र बोल कु. आसा प्रमोद पटले १२) राष्ट्र बोल कु. आवल रहांगडाले १२) गरिवाची लेक कु. पुजा रामेरवर मेंडे १२) माणुस असा असावा कु. दिव्या पटले १२) आई वडिलाची पुण्याई ३२. संध्या धुपेंद रहागंडाले ३२. तुगेप्रेवरी आर कावळे 	(25	आठवण त्या दिवशाची	-	
 १०) पैवज कु. अस्विनी प्रकाश टेंपुर्णिकर ११) माझा जंत कु. प्रनवंता मोवराज बागडे १२) वीबनाची वाटचाल कु. आशा प्रमोद पटले १२) वीबनाची वाटचाल कु. आशा प्रमोद पटले १२) विरुण कु. आशा प्रमोद पटले १२) शब्द बोल कु. आशा प्रमोद पटले १२) शब्द बोल कु. आशा प्रमोद पटले १२) शब्द बोल कु. आता प्रमेद पटले १२) गरिबाची लेक कु. पुजा रामेरवर मेंडे १२) मित्राची साथ कु. पुजा रामेरवर मेंडे १२) भाषुष्म हे खुप सुंदर असले संदेपि शामलाल शहारे १२) माणुस असा असाबा कु. दिव्या पटले १२) आई बहिलाची पुण्याई कु. संघ्या मुपेंट्र रहागंडाले १२) आई बहिलाची पुण्याई कु. संघ्या मुपेंट्र रहागंडाले १२) स्वप्म कु. गुणेश्वरी आर कावळे 		Sector Contraction of Contract	क. शारदा दलीचंद कांडळका	
 कु. अस्विनी प्रकाश टेंभुर्णिकर २१) माझा अंत कु. प्रनवंता भोवराज बागडे कु. प्रवंता भोवराज बागडे २१) बीबनाची वाटचाल कु. आशा प्रमोद पटले २३) किरण कु. आशा प्रमोद पटले ३३. आशा प्रमोद पटले २४) राष्ट्र बोल कु. आशा प्रमोद पटले ३३. आशा प्रमोद पटले २४) राष्ट्र बोल कु. आशा प्रमोद पटले इ. आशा प्रमोद पटले २४) गरिबाची लेक कु. आशा प्रमोद पटले २४) गरिबाची लेक कु. आशा प्रमोद पटले ३४, गरिबाची लेक कु. पुरा एमेरवर मेंहे २४) माध्रमा असावा कु. देवा पटले २९) यह बेहिलाची पुण्याई कु. वैशाली प्रधान कु. नेशाली प्रधान ३४) स्वप्म कु. गुणेश्वरी आर काबळे 	20)	पैजन	3	
 २१) माझ जंत			क अणित्री एकाम रेंधर्गिका	
डु.धरवंता भोगराज बागडे २२) ग्रीवनाची बाटचाल जु. आशा प्रमोद पटले २३) किरण जु. आशा प्रमोद पटले २४) राष्ट्र बोल तु. आचल रहांगडाले २५) गरिबाची लेक जु. पुजा रामेरवर मेंडे २६) मित्राची साथ तु. पुजा रामेरवर मेंडे २६) मित्राची साथ तु. पुजा चन्डे मेश्राम २७) आयुष्य हे खुप सुंदर असले संदीप शामलाल शहारे २८) माणुम असा असावा तु. दिव्या पटले २९) देव कुठे? तु. वैशाली प्रधान ३०) आई बीडिलाची पुण्याई ३०. गुणेरवरी आर कावळे	22)	प्राचा जेत	3. mean yana clinar	
 १२) बीबनाबी बाटबाल कु. आशा प्रमोद पटले १३) किरण कु. आशा प्रमोद पटले १४) शब्द बोल कु. आवल रहांगडाले १५) गरिबाची लेक कु. पुजा रामेरवर मेंढे १५) गरिबाची लेक कु. पुजा रामेरवर मेंढे १६) मित्राची साथ कु. पुजा चन्डे मेत्राम १५) आयुष्य हे खुप सुंदर असते संदीप शामलाल शहारे १८) माणुस असा असाबा कु. दिव्या पटले १९) देव कुठे? कु. वैशाली प्रधान ३०, केंग्रली प्रधान ३०, केंग्रली प्रधान ३१) स्वप्म कु. गुणेरवरी आर कावळे 		and an	a series sitema and	
ङु. आशा प्रमोद पटले २३) किरण ङु. आशा प्रमोद पटले २४) शब्द बोल ङु. आधल रहांगडाले २५) गरिबाची लेक ङु. पुजा रामेरवर मेंडे २६) गित्राची साथ ङु. पुजा रामेरवर मेंडे २६) गित्राची साथ ङु. पुजा रामेरवर मेंडे २६) गापुष्प हे खुप सुंदर असले संदीप शामलाल शहरो २८) माणुस असा असाबा ङु. दिव्या पटले २९) देव कुठे? इ. वैशाली प्रधान ३०) आई वडिलाची पुण्याई इ. संघ्या घुपेंट्र रहागंडाले २१) स्वप्म ङु. गुणेश्वरी आर कावळे	221	जीवराजी जगरनाज	Searan anana ante	
 १३) किरण कु. आशा प्रमोद पटले १४) शब्द बोल कु. आधल रहांगडाले २५) गीरेबाची लेक कु. पुजा रामेश्वर मेंडे २६) मित्राची साथ कु. पुजा चन्डे मेश्राम २७) आयुष्य हे खुप सुंदर असते २७) आयुष्य हे खुप सुंदर असते २८) माणुस असा असावा कु. दिव्या पटले २९) देव कुठे? कु. वैशाली प्रधान ३०) आई वडिलाची पुण्याई कु. संध्या घुपेंद्र रहागंडाले ३१) स्वप्प कु. गुणेश्वरी आर कावळे 	10	नावनाया माट्याल		
		-	कु. आशा प्रमाद पटल	
 २४) सब्द बोल तु. आचल रहांगडाले २५) गरिबाची लेक तु. पुजा रामेरवर मेंडे २६) मित्राची साथ तु. पुजा चन्डे मेश्राम २७) आवुष्य हे खुप सुंदर असते २७) आवुष्य हे खुप सुंदर असते २८) माणुस असा असावा तु. दिव्या पटले २९) देव कुठे? तु. वैशाली प्रधान ३०) आई वडिलाची पुण्याई तु. संध्या मुपेंट्र रहागंडाले ३१) स्वप्न तु. गुणेरवरी आर कावळे 	२२)	ाकरण		1
हु. आचल रहांगडाले २५) गरिबाची लेक हु. पुजा रामेरवर मेंडे २६) मित्राची साथ हु. पुजा चन्डे मेत्राम २७) आवुष्य हे खुप सुंदर असते संदीप शामलाल शहारे २८) माणुस असा असावा हु. दिव्या पटले २९) देव कुठे? हु. वैशाली प्रधान ३०) आई बढिलाची पुण्याई हु. संघ्या मुपेंट्र रहागंडाले ३१) स्वप्न हु. गुणेरवरी आर कावळे	2040		कु. आशा प्रमोद पटले	
२५) गरिबाची लेक ङ. पुजा रामेश्वर मेंदे २६) मित्राची साथ ङ. पुजा चन्डे मेश्राम २७) आवुष्य हे खुप सुंदर असते संदीप शामलाल शहारे २८) माणुस असा असावा ङ. दिव्या पटले २९) देव कुठे? ३०, त्रैशाली प्रधान ३०, आई वडिलाची पुण्याई ङ. संध्या घुपेंद्र रहागंडाले ३१) स्वप्म ङ. गुणेश्वरी आर कावळे	२४)	शब्द बोल		-
उ. पुजा रामेश्वर मेंहे २६) मित्राची साथ इ. पुजा चन्डे मेश्राम २७) आवुष्य हे खुप सुंदर असते संदीप शामलाल शहारे २८) माणुस असा असावा ३८) माणुस असा असावा इ. दिव्या पटले २९) देव कुठे? इ. वैशाली प्रधान ३०) आई वहिलाची पुण्याई इ. संघ्या मुपेंट्र रहागंडाले ३१) स्वप्प इ. गुणेश्वरी आर कावळे			कु. आचल रहांगडाले	
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