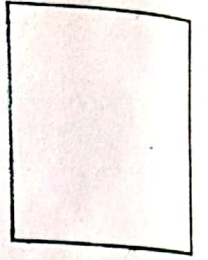


Academic Diary

PERSONAL INFORMATION



- 1) Name : Syed Obaid Qureshi
- 2) Qualification : M.Sc; NET; Ph.D.
- 3) Designation : Professor
- 4) Course : B.Sc, M.Sc.
- 5) Residensial : _____
- Address : _____
- 6) Telephone No : _____ (Res.) _____
- 7) Telephone No : _____ (Dept.) _____
- 8) Mobile No : 7620055822
- 9) E-mail : _____
- 10) PAN No. : _____
- 11) G.P.F. Account No: _____
- 12) Bank Account No : _____
- 13) Vehicle No : _____
- 14) Driving Licence No. : _____
- 15) Insurence Policy No. : _____
- 16) Blood Group : _____

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time	11.20	12.10	1.15	2.05	2.55	3.45	4.35		
Day									
Mon					B & II				
Tue		B & III		B & I					
Wed	B & III		B & II						
Thu					B & I				
Fri	B & II	B & I							
Sat					B & III				

Personal Time Table(Practical)

Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time	11.20	12.10	1.15	2.05	2.55	3.45	4.35	
Day								
Mon		← B.Sc II		→				
Tue								
Wed								
Thu		← B.Sc I		→				
Fri								
Sat		← B.Sc. III		→				

PRINCIPAL
 Adarsh Science & Arts
 & B.Ed. Comm. Mahabubnagar
 Mahabubnagar Dist.

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER : Syed Obaid Qureshi							
DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME	Hrs.	Min	Hrs Min
MON	B.Sc. II	2.55	B.Sc II	12.10	03	20	11.00 am to 5.30 6:30
TUE	B.Sc. III B.Sc I	12.10 2.05			01	40	11.00 am to 5.30 pm 6:30
WED	B.Sc III B.Sc II	11.20 1.15			01	40	11.00 am to 5.30 pm 6:30
THU	B.Sc I	2.55	B.Sc I	12.10	03.20		11.00 am to 5.30 6:30
FRI	B.Sc II B.Sc I	11.20 12.10			01	40	11.00 am to 6.00 pm 7:00
SAT	B.Sc III	12.10	B.Sc.III	12.10	03	20	11.00 am to 6.00 pm 7:00
TOTAL					15	00	

Sign. of Teacher

Sign. of Principal

PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comm. Mahavidyalaya
Dhamangaon Rly.

THR

Date: 31.08

B.Sc I : Pila Body

B.Sc I Pr : Study of specimen from Mollusca

FRI

Date: 01.09

B.Sc I : Pila : Digestive system

B.Sc II : Functions of Chromosomes

B.Sc III : Types of muscles, Str. of skeletal muscle
(cc)

SAT

Date: 02.09

On Duty leave for delivering a guest lecture
at Shri. Shivaji Sc. College, Amravati

SUN

Date: 03.09.

Sign. of Teacher

Sign. of Principal

**Adarsh Science, Jairamdas Bhagchand Arts &
Birla Commerce Mahavidyalaya,**
Dhamangaon (Rly.), Dist. Amravati.
NAAC Re-Accredited with "A" Grade (CGPA 3.20)

ACADEMIC DIARY

JITENDRA G. SURYAWANSHI

ASSISTANT PROFESSOR

DEPARTMENT OF ZOOLOGY

ACADEMIC YEAR:2023-24

Communication :

website

: www.adarshamv.org

E-mail

: amvdmn2010@gmail.com

Telephone

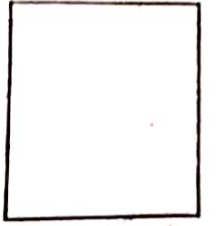
: 237045(Office)

237288 (Resi.)

Classic Printers And Ph 2553113, 9860107584

Academic Diary

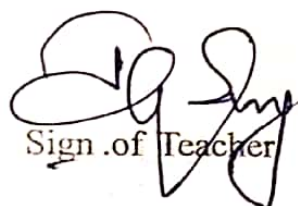
PERSONAL INFORMATION

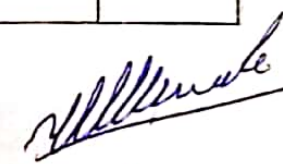


- 1) Name : Jitendra G. Suryawanshi
- 2) Qualification : M.Sc., M-Phil, SET
- 3) Designation : Assistant Professor
- 4) Course : UG/PG
- 5) Residensial Address : 27, Kambk layout, Benoda, Amravati
- 6) Telephone No : _____ (Res.) _____
- 7) Telephone No : _____ (Dept.) _____
- 8) Mobile No : 9420758188
- 9) E-mail : jitendrasuryawanshiamv@gmail.com
- 10) PAN No. : BNLPS-4261-G
- 11) G.P.F. Account No: _____
- 12) Bank Account No : _____
- 13) Vehicle No : MH-27 DA-1904
- 14) Driving Licence No. : _____
- 15) Insurance Policy No. : _____
- 16) Blood Group : AB Rh +ve

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER: Jitendra G. Suryawanshi							
DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME	Hrs.	Min	
MON	Bse. III	12.10			1.40	11.00 am to 5.30 pm	6.30
	Bse. I	2.05					
TUE	Bse. I	2.55	Bse. II	12.10 to 2.55	3.20	11.00 am to 5.30 pm	6.30
WED	Bse. I	2.55	Bse. I	12.10 to 2.55	3.20	11.00 am to 5.30 pm	6.30
THU	Bse. III	11.20			1.40	11.00 am to 5.30 pm	6.30
	Bse. I	1.15					
FRI	Bse. III	2.55	Bse. III	12.10 to 2.55	3.20	11.00 am to 6.00 pm	7.00
SAT	Bse. I	11.20			1.40	11.00 am to 6.00 pm	7.00
	Bse. II	2.05					
TOTAL					15.00		40 hrs


Sign. of Teacher


Sign. of Principal
PRINCIPAL
Adarsha Science J. B. Arts
& Birla Comm. Mahavidyalaya
Dhamangan Rly.

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time	11.20	12.10	1.15	2.05	2.55	3.45	4.35		
Day									
Mon		Bsc. III		Bse. I					
Tue					Bse. II				
Wed					Bse. I				
Thu	Bse. III		Bse. II						
Fri					Bse. III				
Sat	Bse. I			Bse. II					

Personal Time Table(Practical)

Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time	11.20	12.10	1.15	2.05	2.55	3.45	4.35	
Day								
Mon								
Tue		Bsc.(II) (PR)						
Wed		Bse (I) (PR)						
Thu								
Fri		Bse. III (PR)						
Sat								

PRINCIPAL
 Addl. Science J. B. A. M.
 & B. B. Comm. M. B. A. M.
 D. B. A. M.

MON

Ass: 11:00 am

Date:

11.9.23

Bse. (COP):- Metridium - Habit/Habitat.

Bse. (C) (CPR):- Thermoregulation.

TUE

Ass: 11:00 am

Date: 12.9.23

SOR DL-Biyani

Bse. (C) (CPR):- Clon cells. Uses/ disadvantages

Bse. (C) (CPR):- Record checking

Bse. (C) (CPR):- Test

Bse. (C) (CPR):- Thermoregulation?

WED

Ass: 11:00 am

Date: 13.9.23

Bse. (C) (CPR):- Mounting of Plankton/volvox

Bse. (C) (CPR):- Metridium

Academic Diary

PERSONAL INFORMATION



- 1) Name : Dr. S. V. Manohare
- 2) Qualification : M. Sc. Ph. D. NET-JRF, UATE
- 3) Designation : Assistant Professor
- 4) Course : B. Sc.
- 5) Residensial Address : At. post- Hasanapur (Borda)
Tq. Teosa, Dist. Amravati
- 6) Telephone No : _____ (Res.) _____
- 7) Telephone No : _____ (Dept.) _____
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- 9) E-mail : smanohare@gmail.com
- 10) PAN No. : _____
- 11) G.P.F. Account No. : _____
- 12) Bank Account No. : _____
- 13) Vehicle No : MH-27 CL-1711
- 14) Driving Licence No. : _____
- 15) Insurance Policy No. : _____
- 16) Blood Group : A+

ANNUAL PLAN

Session : 2023-24 Class B.Sc.I.S.I Section: _____
Subject : Chemistry Paper /Unit : III, IV

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
01	Unit III: Basics of Organic Chemistry	14	19/7/23	09/10/23	23	
02	Unit IV: Aromatic Compounds	14	10/10/23	30/10/23	10	

ANNUAL PLAN

Session : 2023-24 Class B.Sc. II S-III Section: _____
 Subject : Chemistry Paper /Unit : V & VI

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
01	Unit V: A) Thermodynamics and Equilibrium B) Phase Equilibrium	14	28/07/23	27/09/23	18	
02	Unit VI: A) Liquid state B) Electrochemistry	14	4/10/23	11/10/23	12	

ANNUAL PLAN

Session : 2023-24 Class B.Sc. III S V Section: _____
 Subject : _____ Paper /Unit : III & IV

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
01	Unit III: A) Heterocyclic compounds B) Organometallic compounds	14	27/7/23	02/09/23	10	
02	Unit IV: A) Dyes B) Drugs C) Pesticides	14	06/09/23	04/11/23	16	

ANNUAL PLAN

Session : 2023-24 Class B.Sc I Sem II Section: _____
 Subject : CHEMISTRY Paper / Unit : III and IV

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
01	Unit: III A) Haloalkanes B) Haloarenes C) Polyhydric alcohols	14	08/01/24	12/03/24	12	
02	Unit: IV A) Phenols B) Ethers and Epoxides C) Thiols and Thioethers	14	18/03/24	06/04/24	07	

ANNUAL PLAN

Session : 2023-24 Class B.Sc II Sem I Section: _____
 Subject : CHEMISTRY Paper / Unit : V and VI

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
01	Unit: V A) Electrochemistry I B) Electrochemistry II	14	24/01/24	27/03/24	13	
02	Photochemistry	14				

MON

Date: 03/07/23

Arrival: 11.00 am

Departmental work

Meeting of Department:

Dep: 6.00 pm

Date: 04/07/23

TUE Arrival: 11.00 am

Departmental work

Work of campus beautification

Dep: 6.00 pm

Date: 05/07/23

WED Arrival: 11.00

Departmental work

Dep: 6.00

THR

Arrival: 11.00 am

Date: 06/07/23

Departmental work

Work of coordination committee.

Dep: 6.30 pm

Date: 07/07/23

FRI

Arrival: 11.00 am

Departmental work

Dep: 7.00 pm

Date: 08/07/23

SAT

Arrival: 11.00 am

Departmental work

Work of coordination committee

Dep: 7.00 pm

Date: 09/07/23

SUN


Sign of Teacher


Sign of Principal

Date: 17/07/23

MON

Arrival: 10:50 am

Departmental Work

Arrangement for selection committee

Dep: 6:00 pm

Date: 18/07/23

TUE Arrival: 9:40 am

Defended Selection Committee for the promotion of Assistant professor to Associate professor.

Dep: 7:00 pm

WED Arrival: 10:50 am

Date: 19/07/23

Departmental work

B.Sc. I (11:20): General Introduction

B.Sc. III (12:10) (Pr): Introduction and discussion on practicals

Dep: 5:45 pm

THR

Arrival: 10:30 am

Date: 20/07/23

B.Sc. I (11:20): Discussion of Syllabus and Examination Scheme

B.Sc. III (12:10) (Pr): Inorganic Preparations Introduction and Demonstration

Dep: 5:40 pm

Date: 21/07/23

FRI

C.L.

SAT Arrival: 10:50 am

Date: 22/07/23

Departmental Work

Work of Time table committee

Dep: 5:35 pm

Date: 23/07/23

SUN

Sign of Teacher

Sign of Principal

Academic Diary

PERSONAL INFORMATION

- 1) Name : Dr. Vrishnu Anandrao Sadafale
- 2) Qualification : M.Sc., M.Phil., B.Ed., SET, Ph.D.
- 3) Designation : Assistant Professor.
- 4) Course : _____
- 5) Residensial : Plot No. 35, Pethe Nagar
Address : Dhamangaon Rly Dist-Amravati
- 6) Telephone No : _____ (Res.) _____
- 7) Telephone No : _____ (Dept.) _____
- 8) Mobile No : 9823887874
- 9) E-mail : vasadafale1980@gmail.com.
- 10) PAN No. : DQGPS3008P
- 11) G.P.F. Account No: _____
- 12) Bank Account No : 68009502586
- 13) Vehicle No : MH27 DE 3068
- 14) Driving Licence No. : _____
- 15) Insurance Policy No. : _____
- 16) Blood Group : "O" +ve

ANNUAL PLAN

Session : 2023-24 Class : B.Sc.II-SIII Section: _____
Subject : Chemistry Paper /Unit : _____

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
1.	Unit-II A. Aldehydes & ketones B. Carboxylic Acids.	1+	19-07 2023	12-09 2023	14	
2.	Unit-IV A. Stereochemistry B. Geometrical Isomerism C. Conformational Isomerism.	14	13-09 2023	31-10 2023	15	

ANNUAL PLAN

Session : 2023-24 Class : B& III S-V Section: _____
 Subject : chemistry Paper / Unit : _____

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
1.	Unit-I ④ Coordination compounds ⑤ chelates	14	<u>21-07</u> <u>2023</u>	<u>14-09</u> <u>2023</u>	14	
2.	Unit-II ④ Crystal field Theory ⑤ Electronic spectra of Transition Metal Complexes	14	<u>20-09</u> <u>2023</u>	<u>02-11</u> <u>2023</u>	13	

ANNUAL PLAN

Session : 2023-24 Class : B& II-SIV Section: _____
 Subject : chemistry Paper / Unit : _____

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
1.	Unit-III ④ Soaps and Detergents ⑤ Reactive methylene compounds. ⑥ Carbohydrates	14	<u>23-01</u> <u>2024</u>	<u>04-03</u> <u>2024</u>	10	
2.	Unit-IV ④ Aromatic nitro compounds. ⑤ Amino compounds. ⑥ Diazonium salts ⑦ Amino acids and Proteins.	14	<u>05-03</u> <u>2024</u>	<u>02-04</u> <u>2024</u>	10	

MON Arrival-11:00 am.

Date: 03-07-2023

11:00-2:00 pm - campus beautification work.
2:00-4:00 pm - Departmental work.
4:00-6:00 pm - work of catering arrangement committee.
6:00-7:00 pm - Departmental work

Departure-7:30 pm.

TUE Arrival-10:59 am.

Date: 04-07-2023

11:00-2:00 pm - Campus beautification work.
2:00-5:00 pm - Meeting of core coordination committee for visit of NAAC Peer Team.
5:00-7:00 pm - work of catering arrangement committee.
7:00-9:00 pm - Departmental work

Departure-9:30 pm.

WED Arrival-10:30 am

Date: 05-07-2023

10:30-12:00 pm - Departmental work
12:00-2:00 pm - Attended the meeting of IQAC
2:00-5:00 pm - work of Alumni & student meet.
5:00-6:30 pm - Attended the meeting of IQAC
6:30-8:30 pm - Departmental work

Departure-8:30 pm

THR Arrival-8:45 am.

Date: 06-07-2023

8:45-10:45 pm - Campus beautification work.
10:45-2:45 pm - Departmental work.
3:00-5:00 pm - Attended meeting with IQAC.
Cocordinat~~ion~~ about NAAC Peer.
5:00-8:00 pm - work of NAAC
D
Departure-9:34 pm.

FRI Arrival-7:59 am.

Date: 07-07-2023

8:00-10:30 am - Campus Beautification work.
10:30-11:30 am - Departmental work for NAAC.
11:30-2:30 pm - work of NAAC.
3:00-6:00 pm - Attended NAAC presentation at IQAC.
6:00-9:30 pm - Departmental work
Departure-9:30 pm.

SAT Arrival-8:37 am.

Date: 08-07-2023

8:45-10:45 am - Campus beautification work.
11:00-3:00 pm - Departmental work of NAAC.
3:00-5:00 pm - work of Alumni Meet.
5:00-6:00 pm - Attended NAAC presentation of Dept.
6:00-7:30 pm - Attended meeting with IQAC cocodi-
nator and Principal about NAAC Peer.
Departure-9:37 pm.

SUN

Date: 09-07-2023




Sign of Teacher


Sign of Principal

MON Arrival - 10:55 am.

Date: 17-07-2023

11:00-1:00 pm - Research paper writing work.

1:00-2:00 pm - Departmental work.

2:00-3:00 pm - Library visit.

3:00-5:00 pm - Preparation of notes.

Departure - 5:30 pm.

TUE Arrival - 10:25 am.

Date: 18-07-2023

10:30-12:30 pm - Preparation of notes.

12:30-2:30 pm - Departmental work.

2:30-3:30 pm - Library visit.

3:30-4:30 pm - Research paper writing work.

4:30-5:30 pm - Departmental work.

Departure - 5:30 pm.

WED Arrival - 10:40 am.

Date: 19-07-2023

11:00-1:00 pm - Preparation for the lecture.

1:15 pm B.Sc II (Th) - Introduction to the syllabus.

Departure - 5:30 pm.

THR Arrival - 11:00 am.

Date: 20-07-2023

11:00-12:00 Noon - Departmental work.

12:00-1:00 pm - Preparation for the lecture.

1:15 pm. B.Sc II (Th) - Aldehydes and ketones.

5:00 pm - Attended Press conference organized by DES.

Departure - 6:30 pm.

FRI Arrival - 10:47 am.

Date: 21-07-2023

11:00-1:00 pm - Preparation for the lecture.

1:15 pm. B.Sc III (Th) - Coordination compounds.

3:00-4:00 pm - Library visit.

4:00-5:30 pm - Departmental work.

Departure - 5:37 pm.

SAT Arrival - 10:37 am.

Date: 22-07-2023

11:20 am. B.Sc III (Th) - Molecular or addition compounds.

12:30-2:30 pm - Research paper writing work.

2:30-3:30 pm - Library visit.

3:30-4:30 pm - Departmental work.

4:30-5:30 pm - Preparation of notes.

Departure - 5:30 pm.

SUN

Date: 23-07-2023




Sign. of Teacher


Sign. of Principal

Academic Diary

PERSONAL INFORMATION



- 1) Name : DR. PRAVIN M. KECHE
- 2) Qualification : M.Sc., B.Ed, SET, Ph.D.
- 3) Designation : Assistant Professor.
- 4) Course : CHEMISTRY
- 5) Residensial : Shravgi Nagar, Dhamangan Rly
Address : Dist: Amravati.
- 6) Telephone No : (Res.)
- 7) Telephone No : (Dept.)
- 8) Mobile No : 9890985463
- 9) E-mail : kechepravin4@gmail.com.
- 10) PAN No. :
- 11) G.P.F. Account No:
- 12) Bank Account No :
- 13) Vehicle No : MH 32 R - 1103 / MH34 BR-1194
- 14) Driving Licence No :
- 15) Insurance Policy No :
- 16) Blood Group : 'B +'

ANNUAL PLAN

Session : 2023-24 (W-23) Class : B.Sc.I sem I Section: B.Sc.I (Sem I)
Subject : Inorganic Chem- Paper /Unit : Inorganic Chemistry

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
1)	Unit-I <u>Topic:-</u> Periodicity of Elements	14	July	Sept	13.	[Unit I] Completed
2)	Unit-II <u>Topic:-</u> A) Acids and Bases B) Non-aqueous solvents	07 07	Sept Oct		14	[Part A] Completed [Part B] Completed

ANNUAL PLAN

Session : 2023-24 (W-23) Class : B.Sc. III Section : Sem-IV
 Subject : Physical chemistry Paper / Unit : V and VI

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
1)	Unit - V Topic Photochemistry	14	July	Sept	12 + 2 (Extra)	[Unit V] Completed
2)	Unit :- VI Topic:- Molecular Spectroscopy	14	Sept	Oct	12+ 3 (Extra)	[Unit VI] Completed

ANNUAL PLAN

Session : Summer-24 Class : B.Sc. I Section : Sem-II
 Subject : Physical chemistry Paper / Unit : V and VI

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
1)	Unit - V Topic :- Crystalline state	14	Jan.	Feb	10	[Unit V] Completed
2)	Unit VI Topic :- Chemical kinetics	14	Feb	April	05+ 3 (Extra)	[Unit VI] Completed

ANNUAL PLAN

Session: Summer-24 Class: B.Sc. III Section: Sem-VI
Subject: Physical Chemistry Paper/Unit: VI and VII

S.No.	Unit & Topic	Required Lectures	Duration		Period's Taken	Remarks
			From	To		
1)	Unit: V Topics:- Elementary quantum mechanics	14	Jan	Feb	12	Unit Completed
2)	Unit:- VI Topics:- A] Electrochemistry B] Nuclear Chemistry	06 08	Feb	April	05 05	Part is completed Part is completed

ANNUAL PLAN

Session : _____ Class : _____ Section: _____
Subject : _____ Paper /Unit : _____

[illegible]

MON Arrival at 10:00 am

Date: 03/07/23

10:00 am to 12:00 pm: Working under campus monitoring committee

12:00 pm to 4:00 pm: Departmental work.

4:00 pm to 6:00 pm: NSS - departmental work.

6:00 pm to 7:00 pm: Departmental work

7:15 pm: Departure.

TUE Arrival at 9:00 am

Date: 04/07/23

9:00 am to 12:00 pm: Working under the welcome reception committee

12:00 pm to 5:00 pm: Departmental work.

5:00 pm to 7:00 pm: NSS departmental work

7:30 pm Departure.

WED Arrival at 9:00 am

Date: 05/07/23

9:00 am to 12:00 pm: Working under the teaching learning resources committee

12:00 pm to 5:00 pm: Departmental work.

5:00 pm to 6:00 pm: Attended teaching learning resources meeting.

6:00 pm to 7:00 pm: Departmental work.

7:30 pm: Departure.

THR Arrival at 9:00 am.

Date: 06/07/23

9:00 am to 1:00 pm: Working under the welcome reception committee with NSS (green army) students.

1:00 pm to 7:00 pm: Departmental work.

7:00 pm: Departure.

FRI Arrival at 9:00 am.

Date: 07/07/23

9:00 am to 1:00 pm: Working under the teaching learning resources committee.

1:00 pm to 3:00 pm: NSS departmental work.

3:00 pm to 9:30 pm: Departmental work

9:30 pm Departure.

SAT Arrival at 8:30 am.

Date: 08/07/23

8:30 am to 2:00 pm: Departmental work

2:00 pm to 4:00 pm: NSS departmental work

4:00 pm to 6:00 pm: Working under teaching learning resources committee.

6:00 pm to 9:30 pm: Departmental work.

SUN

Date: 09/07/23



Signature of Teacher



Signature of Principal

MON Arrival at 10.55 am.

Date: 17/07/23

11.00 am to 12.00 pm :- Departmental work.
12.00 pm to 1.00 pm :- Preparation for lecture.
1.15 pm to 2.05 pm :- Theory of B.Sc. I sem I
(Introduction of students)
2.50 to 5.30 pm :- Departmental work.
5.35 pm :- Departure.

TUE Arrival at 10.30 am.

Date: 18/07/23

11.00 am to 1.00 pm :- Departmental work.
1.15 pm to 2.05 pm :- Theory of B.Sc. sem-I
2.05 pm to 5.30 pm :- Attended the

WED Arrival at 10.45 am.

Date: 19/07/23

10.30 am to 11.20 am :- Theory of B.Sc. sem-II
Introduction about 5th unit (Photochemistry)

11.20 am to 2.00 pm :- Departmental work.

2.00 pm to 3.00 pm :- NIS departmental work.
3.00 pm to 4.00 pm :- Practical introduction to
the students.

4.00 pm to 5.30 pm Departmental work.
5.45 pm :- Departure.

THR Arrival at 10.20 am.

Date: 20/07/23

10.30 to 11.20 am :- Theory of B.Sc. sem-II
Unit-I

11.20 am to 5.00 pm :- Departmental work.

5.00 pm to 6.00 pm :- Attended Press conference
at college hall. (Regarding A⁺ rank to
College)

6.15 pm :- Departure

FRI Arrival at 11.00 am.

Date: 21/07/23

11.00 am to 12 pm :- Departmental work.

12.10 pm to 2.00 pm :- Introduction of practical
work to the students.

3.00 pm to 5.30 pm :- Departmental work.
5.45 pm :- Departure.

SAT Arrival at 10.45 am.

Date: 22/07/23

11.00 am to 12.00 pm :- Departmental work.

12.10 pm to 3.00 pm :- Practical work introduction
to the students

3.00 pm to 5.30 pm :- Departmental work.
5.45 pm :- Departure.

SUN

Date: 23/07/23




Signature of Teacher


Signature of Principal

Academic Diary

PERSONAL INFORMATION

- 1) Name : Dr. Harshal P. Mungse
- 2) Qualification : M.Sc. NET-JRF, Ph.D.
- 3) Designation : Assistant Professor
- 4) Course : B.Sc. Chemistry
- 5) Residensial : Shravasi Nagar, Near Amv.
- Address : Dhamargaur rly. Dist - Amravati
- 6) Telephone No : 9370115131 (Res.)
- 7) Telephone No : _____ (Dept.)
- 8) Mobile No : 9370115131
- 9) E-mail : hpmungse2010@gmail.com
- 10) PAN No. : CSTPP1662E
- 11) G.P.F. Account No : _____
- 12) Bank Account No : _____
- 13) Vehicle No : MH-49 AS-9254
- 14) Driving Licence No. : _____
- 15) Insurance Policy No. : _____
- 16) Blood Group : A+ve

ANNUAL PLAN

Session : Winter 2023 Class : B.Sc. I Section : _____
 Subject : Chemistry Paper /Unit : V, & VI

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	Unit V: Gaseous State Postulates of kinetic theory of gases, Maxwell-Boltzmann distribution of velocities (only qualitative treatment), RMS velocity, Average velocity, Most probable velocity, Relationship between RMS velocity and Average velocity, RMS velocity and Most probable velocity, Mean free path, Collision diameter, Collision number or Collision frequency, Deviation of real gases from ideal behaviour, Explanation for deviations, Derivation of van der Waal's equation for real gases. Critical phenomenon, Andrew's experiment (isotherms of carbon dioxide) Critical constant P_c , T_c , V_c in terms of van der Waal's constant (a, b) Derivation of reduced equation of state, Law of corresponding state, Numerical.	14	22.07.2023	14.09.2023	15	completed
	Unit VI: Part A) Liquid State: Definition of surface tension, Its SI unit and effect of temperature on surface tension, Derivation of expression for relative surface tension by stalagmometer method. Applications of surface tension. Viscosity, Its SI unit and effect of temperature on viscosity, Derivation of expression for relative viscosity by Ostwald's viscometer method, Applications of viscosity.	14	20.09.2023	02.11.2023	13	completed
	Part B) Physical Properties and Molecular Structure: I Polar and non-polar molecules, dipole moment, Induced polarization and orientation polarization. Clausius Mossotti equation, Measurement of dipole moment by temperature and refractivity methods. Applications of DM for the determination of molecular structure. II. Magnetic Properties: Volume, specific, mass and molar susceptibility. Relationship between molar magnetic susceptibility and magnetic moment. (iii) Relationship between magnetic moment and number of unpaired electrons, Gouy's balance method for determination of magnetic susceptibility.					

ANNUAL PLAN

Session : Winter 2023 Class : B.Sc. II Section : _____
 Subject : chemistry Paper / Unit : I & II

S.No.	Unit & Topic	Required	Duration		Periods Taken	Remarks
		Lectures	From	To		
	Unit I: Theory of quantitative inorganic analysis Part A (Volumetric analysis): a) Introduction: Volumetric analysis, titrant, titrate, end point, equivalence point, indicator etc. Requirements of volumetric analysis. Definitions. Requirements of primary standard substance. molarity, normality, molality, mole fraction and percentage. b) Acid – base titration: Types of acid base titrations. pH variations during acid base titration. Quinonoid theory. Choice of suitable indicators c) Redox titration: General principles involved in redox titrations. Brief idea about use of KMnO_4 as oxidants in acidic medium in redox titrations. Use of I_2 in iodometry and iodimetry. Redox indicators-external and internal indicators. Use of starch as an indicator. Iodometric estimation of Cu (II). B) Gravimetric Analysis: Definition, principle, Steps involved in gravimetric analysis, Coprecipitation and post precipitation. Unit II Part A (P-block Elements): Comparative study of 16^{th} and 17^{th} group elements with respect to electronic configuration, ionization energy and oxidation states. Oxidizing properties of halogens with respect to oxidation potential. Interhalogen compounds, structure and bonding, introduction to fluorocarbons. Part B (Chemistry of Elements of Transition Series): Definition of transition elements, Characteristics, Comparative study of first transition series elements with reference to electronic configuration, atomic and ionic radii, ionization energy, metallic nature, oxidation states, magnetic properties, colour of salts, catalytic properties, complex formation behaviour. Comparison of d series elements with $4d$ and $5d$ series elements with respect to their oxidation states, magnetic properties and colour.	14	17.07.2023	16.09.2023	14	completed
		14	06.10.2023	06.11.2023	11	completed

ANNUAL PLAN

Session : Summer 2024 Class : B.Sc. II Section : _____
 Subject : chemistry Paper / Unit : I & II

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	Unit I Part A (Ionic Bonding) definition, factors affecting ionic bond formation, lattice energy, Born - Haber's cycle, solvation and solvation energy. Part B (Polarization) Definition, polarizing power, polarizability. Fajan's rule of polarization and its application. Part C (Valence Bond Theory) Directional nature of covalent bond, hybridization, geometry of BeCl_2, BF_3, PCl_5, SF_6, IF_7 molecules. Unit II Part A (VSEPR Theory) Various rules under VSEPR theory, geometry of the molecules on the basis of VSEPR theory (SnCl_4, CH_4, NH_3, H_2O, ClF_3, XeF_4, XeO_3, PCl_5, Limitations of VSEPR theory. Part B (Molecular Orbital Theory) Postulates of MO, LCAO approximation, Rules for LCAO, bond order, MO structure of homonuclear diatomic molecules such as H_2, N_2, O_2, He_2, paramagnetic nature of O_2, MO structure of heteronuclear diatomic molecules such as HF, NO, CO (Coulson's structure), explanation of important properties of CO viz triple bond, nonpolar nature, electron donor and acceptor behaviour. Comparison of VB and MO theories.	14	10.01.2024	15.02.2024	15	Unit completed
		14	21.02.2024	20.04.2024	15	Unit completed

[illegible]

Subject: CHEMISTRY		Required		Duration		Periods	Remarks
S.No.	Unit & Topic	Lectures	From	To	Taken		
	Unit I - Part A (Noble Gases): Inertness of Noble gases. Compounds of noble gases only. structure and bonding in XeF₂, XeF₄, XeO₃ and XeO₄. Part B (Polarization): Definition, polarizing power, polarizability, effect of polarization on nature of bond. Fajan's rules of polarization and its application. Part C (General Principles of Metallurgy): Definition of metallurgy, steps in metallurgy. Ore dressing by gravity separation, froth floatation and electromagnetic separation. Calcination, roasting, smelting and refining of metals. Meaning of terms hydrometallurgy and pyrometallurgy. Unit II - Part A (Inner transition elements): Definition of transition elements. Comparative study of first transition series elements (3d) with reference to following properties (i) Electronic configuration (ii) Atomic and ionic size (iii) Ionization energy (iv) Metallic nature (v) Oxidation state (vi) Magnetic properties (vii) Color of salt (viii) Catalytic properties (ix) Complex formation (x) Stability of 4d and 5d series elements and their configuration. Comparison of 3d series elements with 4d and 5d series elements with respect to size, oxidation states, magnetic properties and color. Part B (Extraction of Elements): Principles involved in extraction of elements. Major methods of extraction of elements. Factors affecting choice of extraction method. Thermodynamics of reduction processes. Ellingham diagrams for oxides and importance of this diagram (only qualitative ideas).	14	26.03 2024	20.04 2024	10	Unit completed	
		14	02.02 2024	22.03 2024	10	Unit completed	

Session : _____ Class : _____ Section: _____
Subject : _____ Paper /Unit : _____

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		

MON Arrival: 10.30 am

Date: 03/07/2023

11.00 - 3.00 Work in campus monitoring committee.

4.00 - 6.00 Prepared certificate course record.

6.30 - 7.30 Departmental work.

Departure: 9.00 pm

TUE Arrival: 8.45 am

Date: 04/07/2023

9.00 - 3.00 Work in campus monitoring committee.

4.30 - 7.00 Departmental work.

Departure: 9.15 pm.

WED Arrival: 8.30 am

Date: 05/07/2023

9.00 - 2.30 Work in campus monitoring committee.

3.00 - 5.30 Prepared Internal assessment record.

6.00 - 8.30 Prepared certificate course record.

Departure: 9.30 pm.

THR Arrival: 9.30 am.

Date: 06/07/2023

9.30 - 2.30 Work in campus monitoring committee.

3.30 - 6.30 Departmental work.

Departure: 8.30 pm.

FRI Arrival: 9.15 am.

Date: 07/07/2023

9.30 - 2.30 Work in campus monitoring committee.

3.30 - 6.00 Departmental work.

Departure: 8.15 pm.

SAT Arrival: 10.00 am

Date: 08/07/2023

10.00 - 1.30 Prepared result analysis record
B.Sc. Sem IV & VI (Summer 2023 exam)

2.00 - 5.00 Prepared personal file for NAAC.

5.30 - 7.30 Attended meeting with IQAC coordinator.

Departure: 7.45 pm.

SUN

Date: 09/07/2023




Sign. of Teacher


Sign. of Principal

MON Arrived: 10.50 am

Date: 17/07/2023

11.20 - 12.10 Lecture - B.Sc. II Sem III.

12.15 - 2.30 Practical - B.Sc. II

3.00 - 5.30 Departmental work.

Departure: 7.30 pm

TUE Arrived: 10.40 am

Date: 18/07/2023

11.20 - 12.10 Lecture - B.Sc. II - Sem III

12.15 - 2.55 Practical - B.Sc. II.

3.30 - 5.30 Departmental work.

Departure: 6.00 pm.

WED Arrived: 10.58 am

Date: 19/07/2023

12.10 - 3.00 Practical - B.Sc. III - T5 & T6 batch

3.15 - 5.30 Reading of book.

Departure: 5.30 pm

THR Arrived: 10.58 am.

Date: 20/07/2023

12.10 - 2.55 Practical - T5 & T6 batch - Theory of coordination compounds.

3.00 - 5.00 Reading of books.

5.00 - 6.30 Attended press conference (about NAAC grading)

Departure: 7.15 pm

FRI Arrived: 11.00 am

Date: 21/07/2023

11.30 - 2.00 Reading of research article.

3.00 - 4.30 Departmental work.

Departure: 5.40 pm.

SAT Arrived: 10.50 am

Date: 22/07/2023

11.20 - 2.00 Reading of book.

3.00 - 4.00 Lecture - B.Sc. I - Introduction

4.15 - 5.30 Departmental work

Departure: 5.45 pm.

SUN

Date: 23/07/2023

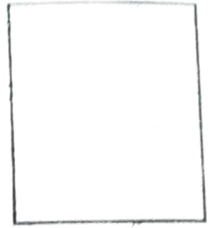



Sign. of Teacher


Sign. of Principal

Academic Diary

PERSONAL INFORMATION



- 1) Name : Dr. Narendra Nagpure
- 2) Qualification : M.Com., M.Phil., MBA, Ph.D., NET, SET
- 3) Designation : Asst. Professor - Level 2
- 4) Course : Commerce
- 5) Residensial Address : Balaji Nagar, Nagpur - 444703
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- 12) Bank Account No : _____
- 13) Vehicle No : MH40 BW 2838
- 14) Driving Licence No. : _____
- 15) Insurence Policy No. : _____
- 16) Blood Group : A+ve

ANNUAL PLAN

Session : 2023-24
Subject : P. P. O.

Class : B.Com I Section : Com I
Paper / Unit :

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
B.Com. Part – I Semester I Principles Of Business Organization						
Unit 1 Commerce and Industry		15	Jul	Nov		
1.1 Commerce and Industry - Meaning, Scope and Evolution						
1.2 Industrial Revolution- Its Effects			Jul	Nov		
1.3 Emergence of Indian MNC						
1.4 Recent Trends in Business World						
1.5 Indian Business in New Millennium.						
Unit 2 Business		15	Jul	Nov		
2.1 Business Sectors and Its Form						
2.2 Forms of Business Organization						
2.3 Unorganised Business-Mom and Pop Stores, Peddlers and Hawkers, Market Traders and Street Traders						
2.4 E-Commerce and Online Trade						
2.5 E- Tailers, Cashless Transaction						
Unit 3 Merger and Acquisition		10	Jul	Nov		
3.1 Mergers and Acquisition- Meaning and Mergers In India						
3.2 Networking of Business						
3.3 Franchising ,Dealership, Business Outlets						
3.4 BPOs and POs						
3.5 Patents ,Trademarks, Copyrights						
Unit 4 New Enterprises		10	Jul	Nov		
4.1 Decisions in Setting up Enterprises						
4.2 Opportunity and Idea Generation						
4.3 Role of Creativity And Innovation						
4.4 Feasibility Study and Business Plan						
4.5 Business Size and Location Decision						
Unit 5 Trade In India		10	Jul	Nov		
5.1 W hole Sale and Retail Trade						
5.2 Malls, Super Markets, Hypermarket						
5.3 Stores-Speciality, Convenience, Departmental and Discount						
5.4 Transport, Insurance, Communication and Other Services						
5.5 Import Export Trade Procedure						

ANNUAL PLAN

Session : 2023-24 Class : B.Com I Section : 2011
 Subject : PBM Paper / Unit :

S.No.	Unit & Topic	Required Lectures	Duration		Period's Taken	marks
			From	To		
B.Com. Part - I Semester II						
PRINCIPLES OF BUSINESS MANAGEMENT						
Unit 1 Management Concept						
	1.1 Management-Concept, Meaning, Definition and Importance		Jan	Apr		
	1.2 Management Thought and Schools	12				
	1.3 Contribution of Fredrik Taylor					
	1.4 Contribution of Henry Fayol					
	1.5 Contribution of Elton Mayo					
Unit 2 Planning						
	2.1 Planning : Concept, Meaning & Definition.		Jan	Apr		
	2.2 Nature and Importance of Planning	10				
	2.3 Objectives of Planning					
	2.4 Forecasting and Planning					
	2.5 Planning Process					
Unit Organizing						
	3.1 Organization -Concept, Nature, Meaning and Importance		Jan	Apr		
	3.2 Principles of Organization.	12				
	3.3 Line Organization					
	3.4 Staff Organization					
	3.5 Departmentalization					
Unit Directing						
	4.1 Directing- Concept, Meaning, Definition and Importance.		Jan	Apr		
	4.2 Nature of Direction	12				
	4.3 Advantages and Disadvantages					
	4.4 Motivations - Concept, Meaning and Importance					
	4.5 Coordination: - Meaning and Principle					
Unit Controlling						
	5.1 Controlling-Concept, Meaning, Definition and Importance		Jan	Apr		
	5.2 Advantages and Disadvantages	14				
	5.3 Technique of Controlling					
	5.4 Tool of Controlling					
	5.5 Process of Controlling.					

ANNUAL PLAN

Session : 2023-24 Class : B.Com I Section : Sem II
 Subject : PBM Paper : Unit :

S.No.	Unit & Topic	Required Lectures	Duration		Period's Taken	Remarks
			From	To		
B.Com. Part – I Semester II PRINCIPLES OF BUSINESS MANAGEMENT						
	Unit 1 Management Concept 1.1 Management-Concept, Meaning, Definition and Importance 1.2 Management Thought and Schools 1.3 Contribution of Fredrik Taylor 1.4 Contribution of Henry Fayol 1.5 Contribution of Elton Mayo	12	Jan	Apr		
	Unit 2 Planning 2.1 Planning : Concept, Meaning & Definition. 2.2 Nature and Importance of Planning 2.3 Objectives of Planning 2.4 Forecasting and Planning 2.5 Planning Process.	10	Jan	Apr		
	Unit Organizing 3.1 Organization -Concept, Nature, Meaning and Importance 3.2 Principles of Organization. 3.3 Line Organization 3.4 Staff Organization 3.5 Departmentalization	12	Jan	Apr		
	Unit Directing 4.1 Directing- Concept, Meaning, Definition and Importance. 4.2 Nature of Direction 4.3 Advantages and Disadvantages 4.4 Motivations Concept, Meaning and Importance 4.5 Coordination: - Meaning and Principle	12	Jan	Apr		
	Unit Controlling 5.1 Controlling-Concept, Meaning, Definition and Importance. 5.2 Advantages and Disadvantages 5.3 Technique of Controlling 5.4 Tool of Controlling 5.5 Process of Controlling.	14	Jan	Apr		

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time Day	11.20	12.10	1.20	2.10	3.00	3.50			
Mon		CAT	FAC	BEM		ITB			
Tue		CAT	ITA	BEM	ITB				
Wed				FAC	ITA				
Thu			FAC	CAT	BEM	EVS			
Fri			CAT	FAC	BEM	EVS			
Sat			FAC	CAT	BEM				

Personal Time Table(Practical)

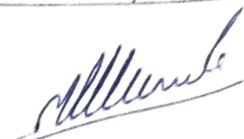
Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time Day								
Mon								
Tue								
Wed								
Thu								
Fri								
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER : Dr. Naxendra K. Nagpure

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME	Hrs.	Min	
MON	B.Com.I	12.10			3.20	10.30 to 5.30	7.00
	B.Com.II	1.20					
	B.Com.III	2.10					
	P.Com.I	3.50					
TUE	B.Com.II	12.10			3.20	10.30 to 5.00	6.30
	B.Com.II	1.20					
	B.Com.III	2.10					
	B.Com.II	3.00					
WED	B.Com.I	2.10			1.40	10.45 to 5.15	6.30
	B.Com.I	3.00					
THU	B.Com.I	1.20			3.20	10.30 to 5.00	6.30
	B.Com.II	2.10					
	B.Com.III	3.00					
	B.Com.II	3.50					
FRI	B.Com.II	1.20			2.30	10.30 to 5.30	7.00
	B.Com.I	2.10					
	B.Com.II	3.00					
SAT	B.Com.I	1.20			2.30	10.30 to 5.00	6.30
	B.Com.II	2.10					
	B.Com.III	3.00					
TOTAL							40.00


Sign. of Teacher


Sign. of Principal

MON

Date: 3/7/23

A.T. 10.30 am

Departmental Meeting

IQAC NAAC Preparation

D.T. 6 pm

TUE

Date: 4/7/23

A.T. 10.30 am

Annual Planning

IQAC NAAC Preparation

D.T. 6.10 pm

WED

Date: 5/7/23

A.T. 8.30 am

IQAC NAAC Preparation

Departmental work

D.T. 6.30 pm

THR

A.T. 10.53 am

Date: 6/7/23

IQAC NAAC Preparation

D.T. 6 pm

FRI

Date: 7/7/23

A.T. 8. am

IQAC NAAC Preparation

D.T. 6 pm

SAT

Date: 8/7/23

A.T. 8.30 am

IQAC NAAC Preparation

D.T. 6.30 pm

SUN

Date: 9/7/23


Sign of Teacher


Sign. of Principal

Academic Diary

PERSONAL INFORMATION

- 1) Name : Jeetendra G. Barulkar
- 2) Qualification : M. A. (ENG) SET
- 3) Designation : Asst. Professor
- 4) Course : B Com, B Sc, B A Eng Lit
- 5) Residensial : J. B. Park, Dhamangan
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- 7) Telephone No : 9175925146 (Dept.)
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- 9) E-mail : jbarulkar@gmail.com
- 10) PAN No. : BEWPB5708K
- 11) G.P.F. Account No: _____
- 12) Bank Account No : 58009502575
- 13) Vehicle No : MH27DA4594
- 14) Driving Licence No. : _____
- 15) Insurence Policy No. : _____
- 16) Blood Group : O⁺ve

ANNUAL PLAN

Session : 2023-24 Class : BCom I Section: _____

Subject : ENGLISH Paper /Unit : _____

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
Sem I	PROSE Commerce Education Dhirubhai Ambani A. R. Rahman The Romance of A Busy Broker	16	JUL	NOV	15	
	POETRY Stay Calm All the World's A Stage Trees Bright Star	16	JUL	NOV	15	
	GRAMMAR Articles, Parts of Speech, Word For.	12	JUL	NOV	15	
	Comm Skills Letter, Report, Resumé How to Open DMAT Account ?	10	JUL	NOV	10	
Sem II	PROSE Sudha Murthy Devender Pal Singh Jadhav Payeng Spoken Eng, Broken Eng	16	JAN	APR	12	
	POETRY/PROSE Why a Start Up Needs ... Rahul Bajaj Sreelaxmi Suresh The Eyes Are Not Here	16	JAN	APR	12	
	GRAMMAR Tenses, Voice, Narration	12	JAN	APR	10	
	Comm Skills Notice, Agenda, Minutes Goal Setting, Presentation Skills Time Management	12	JAN	APR	10	

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time	09.40	10.30	11.20	12.10	01.20	02.10	03.00	03.50	
Day									
Mon	BCom I TU	—			BSc I TU	+	BCom III		
Tue	BCom I TU	—	BCom I		BCom II		BSc I TU		
Wed	BCom I TU	—	BCom II		BCom I			BSc TU	
Thu	BCom I TU	—	BCom II	BCom III	BSc I TU	BCom I			
Fri			BCom III	BCom I			BSc I TU		
Sat				BCom I			BSc I TU	BSc I TU	

Personal Time Table(Practical)

Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time								
Day								
Mon								
Tue								
Wed								
Thu								
Fri								
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR **2023-24**

NAME OF TEACHER : **J.G. BARULKAR**

DAY	TIMING OF TEACHING WORK PRACTICAL ALLOTTED				WORK LOAD Hr. Min	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME			
MON	BCom I TU BSc I TU BCom III	10:30 01:20 03:00			02 Hr 30 Min	10.45 04.45	06.30
TUE	BCom I TU BCom I BCom II BSc I TU	10:30 11:20 01:20 03:00			03 Hr 20 Min	10.15 04.45	06.30
WED	BCom I TU BCom II BCom I BSc I TU	10:30 11:20 01:20 03:50			03 Hr 20 Min	10.15 04.45	06.30
THU	BCom I TU BCom II BCom III BSc I TU BCom I	10:30 11:20 12:10 01:20 02:10			04 Hrs	10.00 04.30	06.30
FRI	BCom III BSc I TU	10:20 03:00			01 Hr 40 Min	10.00 05.00	07.00
SAT	BCom I BSc I TU	12:10 03:50			01 Hr 40 Min	10.00 05.00	07.00
TOTAL	20						40.00


Sign. of Teacher


Sign. of Principal

MON A. 10.15

Date: 21.08.23

10.30 BCom I Tutorial Body Language
Preparing for classes

12.10 BA III Eng Lit New Historicism

01.20 BSc I Tutorial communication skills

03.00 Steve Jobs

Departure 05.30

TUE A. 10.20

Date: 22.08.23

10.30 BCom I Tutorial Body Language &
PPT preparation

11.20 The Romance of a Busy Broker
BCom I

01.20 BCom II It is Needless to Ask of saint...

02.10 BA III Eng Lit New Historicism

03.00 TUBSC I Communication skills

Departure 05.20

WED A. 10.00

Date: 23.08.23

10.30 BCom I Tutorial Body Language

11.20 BCom II Applying for Job

01.20 BCom I The Romance of A Busy Broker

02.10 BSc I Tu Communication Skills

03.00 PPT material preparation for BCom II

Departure 05.20

THR A.10.20

Date: 24.08.24

BCom I Tu 10.30 Body Language

11.20 BCom II Two Gentlemen of Verona

12.10 BCom III Steve Jobs

01.20 BSc I Tutorial Communication Skills

02.10 BCom I A R Rahman

Departure 05.15

FRI A.10.00

Date: 25.08.23

Reading Club Work

11.20 BCom III Steve Jobs

01.20 BCom II Paper Boats by Rabindranath Tagore

03.00 BSc I Tutorial Communication Skills

Research Paper Work Milan Kundera's Exile

Departure 05.00

SAT A. 10.10

Date: 26.08.23

Reading Club Meet

12.10 BCom I A R Rahman

Youth Festival Preparation

Mime Practice & Music editing

Departure 05.20

SUN

Date: 27.08.23


Sign. of Teacher


Sign. of Principal

ANNUAL PLAN

Session : 2023-2024 Class : B.com-II Section: _____
 Subject : Marketing Management Paper /Unit : Marketing Management

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	<u>Semester - III</u>					
1)	Unit-I - Introduction Marketing	20				
2)	Unit-II - product decision	20	15/7/23	7/11/23		
3)	Unit-III - price Decision	20				
4)	Unit-IV - Place Decision	20				
5)	Unit-V - promotion Decision	20				
	<u>Semester - IV</u>					
1)	Unit-I - Introduction to statistics	20				
2)	Unit-II - Central Tendency	20	5/11/23	27/11/23		
3)	Unit-III - concept of Dispersion	20				
4)	Unit-IV - correlation	20				
5)	Unit-VI - Index Number.	20				

ANNUAL PLAN

Session : 2023-2024 Class : _____ Section: _____
 Subject : EOE and MA Paper /Unit : EOE and MA

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	<u>Semester - V</u>					
1)	Unit - Basics of E-commerce	20				
2)	Unit-II - E-commerce In India	20	15/7/23	7/11/23		
3)	Unit-III - Retail E-commerce	20				
4)	Unit-IV - B2B E-commerce	20				
5)	Unit-V - e-payment and e-banking	20				
	<u>Semester - VI</u>					
1)	Unit-I - Internet e-commerce Business Models	20				
2)	Unit-II - B2C Internet Marketing	20	5/11/23	27/11/23		
3)	Unit-III - B2B online Marketing	20				
4)	Unit-IV - E-Governance	20				
5)	Unit-V - E-Governance Models.	20				

ANNUAL PLAN

Session : _____ Class : _____ Section: _____
Subject : _____ Paper/Unit : _____

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Personal Time Table(Theory)

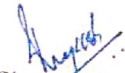
Periods	1	2	3	4	5	6	7	8	9
Time	11-10 AM	12-10 PM	1-20 PM	2-10 pm	3-00 pm	3-50 pm			
Day									
Mon	EOE		BMS/ MM	CFS	IFS				
Tue	BMS/ MM	MA/ CA	EOE EOE	IFS	CFS				
Wed	MA/ CA	IFS		BMS/ MM	EOE				
Thu		CFS	EOE	EOE	BMS/ MM	MA/ CA			
Fri		MA/ CA	CFS	IFS					
Sat		BMS/ MM	IFS	EOE	MA/ CA				

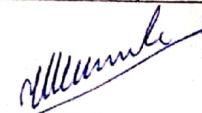
Personal Time Table(Practical)

Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time Day								
Mon								
Tue								
Wed								
Thu								
Fri								
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER : Dr. Rupesh R. Dahake							
DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD Hrs. : Min	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME			
MON	B.com-I B.com-II B.com-III	2.10 PM 1.30 PM 3.40 PM 11.30 AM			3. 20	10.30 to 5.30 PM	6.40
TUE	B.com-I B.com-II B.com-III B.com-III B.com-III	3.00 PM 1.30 PM 2.10 PM 12.10 PM 1.30 PM			4. 00	10.30 to 5.10 PM	6.40
WED	B.com-II B.com-II B.com-III B.com-III	12.10 PM 2.10 PM 3.00 PM 11.20 AM			3. 20	10.30 to 5.10 PM	6.40
THU	B.com-I B.com-II B.com-III B.com-III	12.10 PM 3.00 PM 1.30 PM 3.50 PM			3. 20	10.30 to 5.10 PM	6.40
FRI	B.com-I B.com-II B.com-III	1.30 PM 2.10 PM 12.10 PM			2. 40	10.30 to 5.10 PM	6.40
SAT	B.com-II B.com-II B.com-III B.com-III	12.10 PM 1.20 PM 2.10 PM 2.00 PM			3. 20	10.30 to 5.10 PM	6.40
TOTAL					20 hr.		40


Sign of Teacher


Sign of Principal

Our Motto
||Tamaso Ma Jyotirgamaya ||

Our Vision

To make substantial contribution to the overall growth of the region and the nation at large by providing quality higher education to students from all sections of the society and at the same time instilling high moral and ethical values in them so as to make them mature and responsible citizens of India.

Our Mission

Our mission is to empower the youth of rural and semi-urban area with the best of traditional education and the all-important professional and career oriented skills which are vital in the contemporary global scenario.

Objectives

1. To promote excellence in teaching and research and help the students and faculty keep abreast with the best in contemporary higher education.
2. To aim at the holistic development of the personality of students.
3. To help the students explore best opportunities in order to brighten their future.
4. To encourage the spirit of social service among the students.

MON

Date: 24/7/23

A.T. 10.30 AM

B.com-I - computer fundamentals 2.10 pm

B.com-III - E-commerce 11.30 pm

IGAC work

Department work

D.T. 5.00 pm

TUE A.T. 10.25 AM

Date: 25/7/23

B.com-I - computer fundamentals 3.00 pm

B.com-III - cost Accounting 12.40 pm

B.com-III - E-commerce 1.20 pm

Department work

D.T. 5.10 pm

WED A.T. 10.30 AM

Date: 26/7/23

B.com-III - E-commerce 3.00 pm

B.com-III - Cost Accounting 11.20 pm

Department work

Library.

THR

Date: 27/7/23

Casual Leave

FRI A.T. 10.30 AM

Date: 28/7/23

B.com-I - computer organisation/computer fundamentals 1.20 pm

B.com-II - Money 2.10 pm

B.com-III - E-commerce 12.10 pm

Department work

D.T. 5.15 pm

SAT A.T. 10.30 AM

Date: 29/7/23

B.com-II - Money 12.10 pm

B.com-II - Marketing 1.20 pm

B.com-III - Cost Accounting 2.10 pm

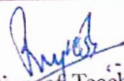
B.com-III - E-commerce 3.00 pm

Department work

D.T. 5.15 pm

SUN

Date: 30/7/23


Sign of Teacher


Sign of Principal

ANNUAL PLAN

Session : _____ Class : _____ Section: _____
Subject : _____ Paper/Unit : _____

[illegible]

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time	11-10 AM	12-10 PM	1-20 PM	2-10 pm	3-00 pm	3-50 pm			
Day									
Mon	EOE		BMS/ MM	CFS	IFS				
Tue	BMS/ MM	MA/ CA	EOE EOE	IFS	CFS				
Wed	MA/ CA	IFS		BMS/ MM	EOE				
Thu		CFS	EOE	EOE	BMS/ MM	MA/ CA			
Fri		MA/ CA	CFS	IFS					
Sat		BMS/ MM	IFS	EOE	MA/ CA				

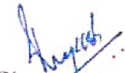
Personal Time Table(Practical)

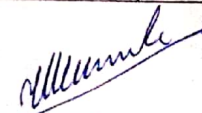
Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Day \ Time								
Mon								
Tue								
Wed								
Thu								
Fri								
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER : Dr. Rupesh R. Dahake

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD	PERIOD OF STAY	TOTAL Du ation (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME	Hrs. : Min		
MON	B.com-I B.com-II B.com-III	2.10 PM 1.30 PM 3.40 PM 11.30 AM			3. 20	10.30 to 5.30 PM	6.40
TUE	B.com-I B.com-II B.com-III B.com-III B.com-III	3.00 PM 11.30 AM 2.10 PM 12.10 PM 1.30 PM			4. 00	10.30 to 5.10 PM	6.40
WED	B.com-II B.com-II B.com-III B.com-III	12.10 PM 2. 10 PM 3. 00 PM 11.20 AM			3. 20	10.30 to 5.30 PM	6.40
THU	B.com-I B.com-II B.com-III B.com-III	12.10 PM 3.00 PM 1.30 PM 3.50 PM			3. 20	10.30 to 5.30 PM	6.40
FRI	B.com-I B.com-II B.com-III	1.30 PM 2.10 PM 12.10 PM			2. 40	10.30 to 5.30 PM	6.40
SAT	B.com-II B.com-II B.com-III B.com-III	12.10 PM 1. 20 PM 2.10 PM 2. 00 PM			3. 20	10.30 to 5.10 PM	6.40
TOTAL					20 hr.		40


Sign of Teacher


Sign of Principal

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2. To aim at the holistic development of the personality of students.
3. To help the students explore best opportunities in order to brighten their future.
4. To encourage the spirit of social service among the students.

MON

Date: 24/7/23

A.T. 10.30 AM

B.com-I - computer fundamentals 2.10 pm

B.com-III - E-commerce 11.30 pm

IGAC work

Department work

D.T. 5.00 pm

TUE A.T. 10.25 AM

Date: 25/7/23

B.com-I - computer fundamentals 3.00 pm

B.com-III - cost Accounting 12.40 pm

B.com-III - E-commerce 1.20 pm

Department work

D.T. 5.10 pm

WED A.T. 10.30 AM

Date: 26/7/23

B.com-III - E-commerce 3.00 pm

B.com-III - cost Accounting 11.20 pm

Department work

Library.

THR

Date: 27/7/23

Casual Leave

FRI A.T. 10.30 AM

Date: 28/7/23

B.com-I - computer organisation/computer fundamentals 1.20 pm

B.com-II - Money 2.10 pm

B.com-III - E-commerce 12.10 pm

Department work

D.T. 5.15 pm

SAT A.T. 10.30 AM

Date: 29/7/23

B.com-II - Money 12.10 pm

B.com-II - Marketing 1.20 pm

B.com-III - cost Accounting 2.10 pm

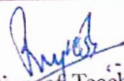
B.com-III - E-commerce 3.00 pm

Department work

D.T. 5.15 pm

SUN

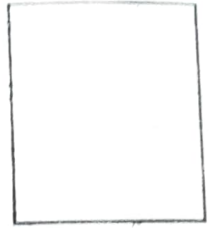
Date: 30/7/23


Sign of Teacher


Sign of Principal

Academic Diary

PERSONAL INFORMATION



- 1) Name : Dr. Narendra Nagpure
- 2) Qualification : M.Com., M.Phil., MBA, Ph.D., NET, SET
- 3) Designation : Asst. Professor - Level 2
- 4) Course : Commerce
- 5) Residensial Address : Balaji Nagar, Nagpur - 444703
Nagpur
- 6) Telephone No : 9021099800 (Res.) _____
- 7) Telephone No : _____ (Dept.) _____
- 8) Mobile No : 9822745540
- 9) E-mail : nagpuresis@gmail.com
- 10) PAN No. : AEHPN 6898N
- 11) G.P.F. Account No: _____
- 12) Bank Account No : _____
- 13) Vehicle No : MH40 BW 2838
- 14) Driving Licence No. : _____
- 15) Insurence Policy No. : _____
- 16) Blood Group : A+ve

ANNUAL PLAN

Session : 2023-24 Class : B.Com I Section : Com I
 Subject : P. P. O. Paper / Unit :

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
B.Com. Part – I Semester I						
Principles Of Business Organization						
Unit 1 Commerce and Industry						
1.1	Commerce and Industry - Meaning, Scope and Evolution	15	Jul	Nov		
1.2	Industrial Revolution- Its Effects		Jul	Nov		
1.3	Emergence of Indian MNC					
1.4	Recent Trends in Business World					
1.5	Indian Business in New Millennium.					
Unit 2 Business						
2.1	Business Sectors and Its Form	15	Jul	Nov		
2.2	Forms of Business Organization					
2.3	Unorganised Business-Mom and Pop Stores, Peddlers and Hawkers, Market Traders and Street Traders					
2.4	E-Commerce and Online Trade					
2.5	E- Tailers, Cashless Transaction					
Unit 3 Merger and Acquisition						
3.1	Mergers and Acquisition- Meaning and Mergers In India	10	Jul	Nov		
3.2	Networking of Business					
3.3	Franchising ,Dealership, Business Outlets					
3.4	BPOs and POs					
3.5	Patents ,Trademarks, Copyrights					
Unit 4 New Enterprises						
4.1	Decisions in Setting up Enterprises	10	Jul	Nov		
4.2	Opportunity and Idea Generation					
4.3	Role of Creativity And Innovation					
4.4	Feasibility Study and Business Plan					
4.5	Business Size and Location Decision					
Unit 5 Trade In India						
5.1	W hole Sale and Retail Trade	10	Jul	Nov		
5.2	Malls, Super Markets, Hypermarket					
5.3	Stores-Speciality, Convenience, Departmental and Discount					
5.4	Transport, Insurance, Communication and Other Services					
5.5	Import Export Trade Procedure					

ANNUAL PLAN

Session : 2023-24 Class : B.Com I Section : 2011
 Subject : PBM Paper / Unit :

S.No.	Unit & Topic	Required Lectures	Duration		Period's Taken	marks
			From	To		
B.Com. Part - I Semester II						
PRINCIPLES OF BUSINESS MANAGEMENT						
Unit 1 Management Concept						
	1.1 Management-Concept, Meaning, Definition and Importance		Jan	Apr		
	1.2 Management Thought and Schools	12				
	1.3 Contribution of Fredrik Taylor					
	1.4 Contribution of Henry Fayol					
	1.5 Contribution of Elton Mayo					
Unit 2 Planning						
	2.1 Planning : Concept, Meaning & Definition.		Jan	Apr		
	2.2 Nature and Importance of Planning	10				
	2.3 Objectives of Planning					
	2.4 Forecasting and Planning					
	2.5 Planning Process					
Unit Organizing						
	3.1 Organization -Concept, Nature, Meaning and Importance		Jan	Apr		
	3.2 Principles of Organization.	12				
	3.3 Line Organization					
	3.4 Staff Organization					
	3.5 Departmentalization					
Unit Directing						
	4.1 Directing- Concept, Meaning, Definition and Importance.		Jan	Apr		
	4.2 Nature of Direction	12				
	4.3 Advantages and Disadvantages					
	4.4 Motivations - Concept, Meaning and Importance					
	4.5 Coordination: - Meaning and Principle					
Unit Controlling						
	5.1 Controlling-Concept, Meaning, Definition and Importance		Jan	Apr		
	5.2 Advantages and Disadvantages	14				
	5.3 Technique of Controlling					
	5.4 Tool of Controlling					
	5.5 Process of Controlling.					

ANNUAL PLAN

Session : 2023-24 Class : B.Com I Section : Sem II
 Subject : PBM Paper : Unit :

S.No.	Unit & Topic	Required Lectures	Duration		Period's Taken	Remarks
			From	To		
B.Com. Part - I Semester II PRINCIPLES OF BUSINESS MANAGEMENT						
	Unit 1 Management Concept 1.1 Management-Concept, Meaning, Definition and Importance 1.2 Management Thought and Schools 1.3 Contribution of Fredrik Taylor 1.4 Contribution of Henry Fayol 1.5 Contribution of Elton Mayo	12	Jan	Apr		
	Unit 2 Planning 2.1 Planning : Concept, Meaning & Definition. 2.2 Nature and Importance of Planning 2.3 Objectives of Planning 2.4 Forecasting and Planning 2.5 Planning Process.	10	Jan	Apr		
	Unit Organizing 3.1 Organization -Concept, Nature, Meaning and Importance 3.2 Principles of Organization. 3.3 Line Organization 3.4 Staff Organization 3.5 Departmentalization	12	Jan	Apr		
	Unit Directing 4.1 Directing- Concept, Meaning, Definition and Importance. 4.2 Nature of Direction 4.3 Advantages and Disadvantages 4.4 Motivations Concept, Meaning and Importance 4.5 Coordination: - Meaning and Principle	12	Jan	Apr		
	Unit Controlling 5.1 Controlling-Concept, Meaning, Definition and Importance. 5.2 Advantages and Disadvantages 5.3 Technique of Controlling 5.4 Tool of Controlling 5.5 Process of Controlling.	14	Jan	Apr		

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time	11.20	12.10	1.20	2.10	3.00	3.50			
Day									
Mon		CAT	FAC	BEM		ITB			
Tue		CAT	ITA	BEM	ITB				
Wed				FAC	ITA				
Thu			FAC	CAT	BEM	EVS			
Fri			CAT	FAC	BEM	EVS			
Sat			FAC	CAT	BEM				

Personal Time Table(Practical)

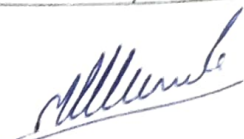
Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time								
Day								
Mon								
Tue								
Wed								
Thu								
Fri								
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER : Dr. Naxendra K. Nagpure

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME	Hrs.	Min	
MON	B.Com.I	12.10			3.20	10.30 to 5.30	7.00
	B.Com.II	1.20					
	B.Com.III	2.10					
	P.Com.I	3.50					
TUE	B.Com.II	12.10			3.20	10.30 to 5.00	6.30
	B.Com.II	1.20					
	B.Com.III	2.10					
	B.Com.II	3.00					
WED	B.Com.I	2.10			1.40	10.45 to 5.15	6.30
	B.Com.I	3.00					
THU	B.Com.I	1.20			3.20	10.30 to 5.00	6.30
	B.Com.II	2.10					
	B.Com.III	3.00					
	B.Com.II	3.50					
FRI	B.Com.II	1.20			2.30	10.30 to 5.30	7.00
	B.Com.I	2.10					
	B.Com.II	3.00					
SAT	B.Com.I	1.20			2.30	10.30 to 5.00	6.30
	B.Com.II	2.10					
	B.Com.III	3.00					
TOTAL							40.00


Sign. of Teacher


Sign. of Principal

MON

Date: 3/7/23

A.T. 10.30 am

Departmental Meeting

IQAC NAAC Preparation

D.T. 6 pm

TUE

Date: 4/7/23

A.T. 10.30 am

Annual Planning

IQAC NAAC Preparation

D.T. 6.10 pm

WED

Date: 5/7/23

A.T. 8.30 am

IQAC NAAC Preparation

Departmental work

D.T. 6.30 pm

THR

A.T. 10.53 am

Date: 6/7/23

IQAC NAAC Preparation

D.T. 6 pm

FRI

Date: 7/7/23

A.T. 8. am

IQAC NAAC Preparation

D.T. 6 pm

SAT

Date: 8/7/23

A.T. 8.30 am

IQAC NAAC Preparation

D.T. 6.30 pm

SUN

Date: 9/7/23


Sign of Teacher


Sign. of Principal

Academic Diary

PERSONAL INFORMATION

- 1) Name : Jeetendra G. Barulkar
- 2) Qualification : M. A. (ENG) SET
- 3) Designation : Asst. Professor
- 4) Course : B Com, B Sc, B A Eng Lit
- 5) Residensial : J. B. Park, Dhamangan
Address : Rly
- 6) Telephone No : 9970280350 (Res.)
- 7) Telephone No : 9175925146 (Dept.)
- 8) Mobile No : 965788144
- 9) E-mail : jbarulkar@gmail.com
- 10) PAN No. : BEWPB5708K
- 11) G.P.F. Account No: _____
- 12) Bank Account No : 58009502575
- 13) Vehicle No : MH27DA4594
- 14) Driving Licence No. : _____
- 15) Insurence Policy No. : _____
- 16) Blood Group : O⁺ve

ANNUAL PLAN

Session : 2023-24 Class : BCom I Section: _____
 Subject : ENGLISH Paper /Unit : _____

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
Sem I	PROSE Commerce Education Dhirubhai Ambani A. R. Rahman The Romance of A Busy Broker	16	JUL	NOV	15	
	POETRY Stay Calm All the World's A Stage Trees Bright Star	16	JUL	NOV	15	
	GRAMMAR Articles, Parts of Speech, Word For.	12	JUL	NOV	15	
	Comm Skills Letter, Report, Resumé How to Open DMAT Account ?	10	JUL	NOV	10	
Sem II	PROSE Sudha Murthy Devender Pal Singh Jadhav Payeng Spoken Eng, Broken Eng	16	JAN	APR	12	
	POETRY/PROSE Why a Start Up Needs ... Rahul Bajaj Sreelaxmi Suresh The Eyes Are Not Here	16	JAN	APR	12	
	GRAMMAR Tenses, Voice, Narration	12	JAN	APR	10	
	Comm Skills Notice, Agenda, Minutes Goal Setting, Presentation Skills Time Management	12	JAN	APR	10	

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time	09.40	10.30	11.20	12.10	01.20	02.10	03.00	03.50	
Day									
Mon	BCom I TU	— —			BSc I TU	+	BCom III		
Tue	BCom I TU	— —	BCom I		BCom II		BSc I TU		
Wed	BCom I TU	— —	BCom II		BCom I			BSc TU	
Thu	BCom I TU	— —	BCom II	BCom III	BSc I TU	BCom I			
Fri			BCom III	BCom I			BSc I TU		
Sat				BCom I			BSc I TU	BSc I TU	

Personal Time Table(Practical)

Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time								
Day								
Mon								
Tue								
Wed								
Thu								
Fri								
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR **2023-24**

NAME OF TEACHER : **J.G. BARULKAR**

DAY	TIMING OF TEACHING WORK PRACTICAL ALLOTTED				WORK LOAD Hr. Min	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME			
MON	BCom I TU BSc I TU BCom III	10:30 01:20 03:00			02 Hr 30 Min	10.45 04.45	06.30
TUE	BCom I TU BCom I BCom II BSc I TU	10:30 11:20 01:20 03:00			03 Hr 20 Min	10.15 04.45	06.30
WED	BCom I TU BCom II BCom I BSc I TU	10:30 11:20 01:20 03:50			03 Hr 20 Min	10.15 04.45	06.30
THU	BCom I TU BCom II BCom III BSc I TU BCom I	10:30 11:20 12:10 01:20 02:10			04 Hrs	10.00 04.30	06.30
FRI	BCom III BSc I TU	10:20 03:00			01 Hr 40 Min	10.00 05.00	07.00
SAT	BCom I BSc I TU	12:10 03:50			01 Hr 40 Min	10.00 05.00	07.00
TOTAL	20						40.00


Sign. of Teacher


Sign. of Principal

MON A. 10.15

Date: 21.08.23

10.30 BCom I Tutorial Body Language
Preparing for classes

12.10 BA III Eng Lit New Historicism

01.20 BSc I Tutorial communication skills

03.00 Steve Jobs

Departure 05.30

TUE A. 10.20

Date: 22.08.23

10.30 BCom I Tutorial Body Language &
PPT preparation

11.20 The Romance of a Busy Broker
BCom I

01.20 BCom II It is Needless to Ask of saint...

02.10 BA III Eng Lit New Historicism

03.00 TUBSCI Communication skills

Departure 05.20

WED A. 10.00

Date: 23.08.23

10.30 BCom I Tutorial Body Language

11.20 BCom II Applying for Job

01.20 BCom I The Romance of A Busy Broker

02.10 BSc I Tu Communication Skills

03.00 PPT material preparation for BCom II

Departure 05.20

THR A.10.20

Date: 24.08.24

BCom I Tu 10.30 Body Language

11.20 BCom II Two Gentlemen of Verona

12.10 BCom III Steve Jobs

01.20 BSc I Tutorial Communication Skills

02.10 BCom I A R Rahman

Departure 05.15

FRI A.10.00

Date: 25.08.23

Reading Club Work

11.20 BCom III Steve Jobs

01.20 BCom II Paper Boats by Rabindranath Tagore

03.00 BSc I Tutorial Communication Skills

Research Paper Work Milan Kundera's Exile

Departure 05.00

SAT A. 10.10

Date: 26.08.23

Reading Club Meet

12.10 BCom I A R Rahman

Youth Festival Preparation

Mime Practice & Music editing

Departure 05.20

SUN

Date: 27.08.23



Sign. of Teacher



Sign. of Principal

Academic Diary

PERSONAL INFORMATION

- 1) Name : Dr. Rupesh R. Dahake
- 2) Qualification : M.COM, NET, SET, Ph.D.
- 3) Designation : Assistant Professor..
- 4) Course : B.com, M.com
- 5) Residensial : c/o Devadas Mankar, New Rathi
Address : Nagar Dhamungam Rly
- 6) Telephone No : 9371699986 (Res.)
- 7) Telephone No : _____ (Dept.)
- 8) Mobile No : 9371699986
- 9) E-mail : rupeshdahake@rediff.com
- 10) PAN No. : AXND06911D
- 11) G.P.F. Account No: _____
- 12) Bank Account No : _____
- 13) Vehicle No : _____
- 14) Driving Licence No. : _____
- 15) Insurance Policy No. : _____
- 16) Blood Group : _____

ANNUAL PLAN

Session : 2023-24 Class : B.com-I Section: _____
Subject : CFS Paper /Unit : CFS

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	<u>Semester-I</u>					
1)	Unit-I- Fundamental of computer	12	15/07/23	7/08/23	10	
2)	Unit-II- Computer organisation	12			10	
3)	Unit-III- computer Memory and Types	12			11	
4)	Unit-IV- Input/output Devices	12			10	
5)	Unit-V- word processing					
	<u>Semester-II</u>					
1)	Unit-operating system	12			11	
2)	Unit-II- Ms-Windows	12	27/11/24	27/12/24	10	
3)	Unit-III- Modern Communication	12			11	
4)	Unit-IV- MS-Word	12			14	
5)	Unit-V- power point	12			10	

03:27:30
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ANNUAL PLAN

Session : 2023-2024 Class : B.com-II Section: _____
 Subject : Marketing Management Paper /Unit : Marketing Management

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	<u>Semester - III</u>					
1)	Unit-I - Introduction Marketing	20				
2)	Unit-II - product decision	20	15/7/23	7/11/23		
3)	Unit-III - price Decision	20				
4)	Unit-IV - Place Decision	20				
5)	Unit-V - promotion Decision	20				
	<u>Semester - IV</u>					
1)	Unit-I - Introduction to statistics	20				
2)	Unit-II - Central Tendency	20	5/11/23	27/1/23		
3)	Unit-III - concept of Dispersion	20				
4)	Unit-IV - correlation	20				
5)	Unit-V - Index Number.	20				

ANNUAL PLAN

Session : 2023-2024 Class : _____ Section: _____
 Subject : EOE and MA Paper /Unit : EOE and MA

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	<u>Semester - V</u>					
1)	Unit - Basics of E-commerce	20				
2)	Unit-II - E-commerce In India	20	15/7/23	7/11/23		
3)	Unit-III - Retail E-commerce	20				
4)	Unit-IV - B2B E-commerce	20				
5)	Unit-V - e-payment and e-banking	20				
	<u>Semester - VI</u>					
1)	Unit-I - Internet e-commerce Business Models	20				
2)	Unit-II - B2C Internet Marketing	20	5/11/23	27/1/23		
3)	Unit-III - B2B online Marketing	20				
4)	Unit-IV - E-Governance	20				
5)	Unit-V - E-Governance Models.	20				

ANNUAL PLAN

Session : _____ Class : _____ Section: _____
Subject : _____ Paper/Unit : _____

[illegible]

Personal Time Table(Theory)

Periods	1	2	3	4	5	6	7	8	9
Time	11-10 AM	12-10 PM	1-20 PM	2-10 pm	3-00 pm	3-50 pm			
Day									
Mon	EOE		BMS/ MM	CFS	IFS				
Tue	BMS/ MM	MA/ CA	EOE EOE	IFS	CFS				
Wed	MA/ CA	IFS		BMS/ MM	EOE				
Thu		CFS	EOE	EOE	BMS/ MM	MA/ CA			
Fri		MA/ CA	CFS	IFS					
Sat		BMS/ MM	IFS	EOE	MA/ CA				

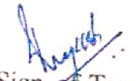
Personal Time Table(Practical)

Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Day								
Mon								
Tue								
Wed								
Thu								
Fri								
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER : Dr. Rupesh R. Dahake

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME	Hrs. : Min		
MON	B.com-I B.com-II B.com-III	2.10 PM 1.20 PM 3.40 PM 11.20 AM			3.20	10.30 to 5.30 PM	6.40
TUE	B.com-I B.com-II B.com-III B.com-III B.com-III	3.00 PM 1.20 PM 2.10 PM 12.10 PM 1.30 PM			4.00	10.30 to 5.10 PM	6.40
WED	B.com-II B.com-II B.com-III B.com-III	12.10 PM 2.10 PM 3.00 PM 11.20 AM			3.20	10.30 to 5.10 PM	6.40
THU	B.com-I B.com-II B.com-III B.com-III	12.10 PM 3.00 PM 1.20 PM 3.50 PM			3.20	10.30 to 5.10 PM	6.40
FRI	B.com-I B.com-II B.com-III	1.30 PM 2.10 PM 12.10 PM			2.40	10.30 to 5.10 PM	6.40
SAT	B.com-II B.com-II B.com-III B.com-III	12.10 PM 1.20 PM 2.10 PM 2.00 PM			3.20	10.30 to 5.10 PM	6.40
TOTAL					20 hr.		40


Sign of Teacher


Sign of Principal

Our Motto
||Tamaso Ma Jyotirgamaya ||

Our Vision

To make substantial contribution to the overall growth of the region and the nation at large by providing quality higher education to students from all sections of the society and at the same time instilling high moral and ethical values in them so as to make them mature and responsible citizens of India.

Our Mission

Our mission is to empower the youth of rural and semi-urban area with the best of traditional education and the all-important professional and career oriented skills which are vital in the contemporary global scenario.

Objectives

1. To promote excellence in teaching and research and help the students and faculty keep abreast with the best in contemporary higher education.
2. To aim at the holistic development of the personality of students.
3. To help the students explore best opportunities in order to brighten their future.
4. To encourage the spirit of social service among the students.

MON

Date: 24/7/23

A.T. 10.30 AM

B.com-I - computer fundamentals 2.10 pm

B.com-III - E-commerce 11.30 pm

IGAC work

Department work

D.T. 5.00 pm

TUE A.T. 10.25 AM

Date: 25/7/23

B.com-I - computer fundamentals 3.00 pm

B.com-III - cost Accounting 12.40 pm

B.com-III - E-commerce 1.20 pm

Department work

D.T. 5.10 pm

WED A.T. 10.30 AM

Date: 26/7/23

B.com-III - E-commerce 3.00 pm

B.com-III - Cost Accounting 11.20 pm

Department work

Library.

THR

Date: 27/7/23

Casual Leave

FRI A.T. 10.30 AM

Date: 28/7/23

B.com-I - computer organisation/computer fundamentals 1.20 pm

B.com-II - Money 2.10 pm

B.com-III - E-commerce 12.10 pm

Department work

D.T. 5.15 pm

SAT A.T. 10.30 AM

Date: 29/7/23

B.com-II - Money 12.10 pm

B.com-II - Marketing 1.20 pm

B.com-III - Cost Accounting 2.10 pm

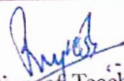
B.com-III - E-commerce 3.00 pm

Department work

D.T. 5.15 pm

SUN

Date: 30/7/23


Sign of Teacher


Sign of Principal

Academic Diary



PERSONAL INFORMATION

- 1) Name : Swapnil Kizankumar Shelke
- 2) Qualification : M.Sc., NET JRF,
- 3) Designation : Assistant Professor.
- 4) Course : B.Sc.
- 5) Residensial Address : c/o Kisanrao Suryawanshi, New
Rathi Nagar, Dhamangaon Rly.
- 6) Telephone No : _____ (Res.) _____
- 7) Telephone No : _____ (Dept.) _____
- 8) Mobile No : 8237532021
- 9) E-mail : swapnilkshelke1@gmail.com
- 10) PAN No. : _____
- 11) G.P.F. Account No: _____
- 12) Bank Account No : 60353546580
- 13) Vehicle No : _____
- 14) Driving Licence No. : _____
- 15) Insurence Policy No. : _____
- 16) Blood Group : B'+ve

ANNUAL PLAN

Session : 2023-2024 Class : B.Sc. I Section: Sem-I
Subject : DSC 15-Electronics Paper /Unit : 15-Electronics / I, II, III

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	B.Sc. I Semester I (Electronics) 1S-Electronics Basics of Electronics UNIT I: Passive Components and Network theorems : Introduction to Resistors, Capacitors, Inductors and Transformers, Concept of ideal dc voltage and current source, KVL, KCL, Thevenin's, Norton's, maximum power transfer, Millman's theorem (statement, proof, simple numerical application for dc only). UNIT II: Measuring Instruments: Principles of voltmeter, ammeter, ohmmeter, Multirange DC voltmeter, ohm per volt rating, loading effect, Multirange DC Ammeter, Series & shunt type ohmmeter, Multimeter (uses & drawback). CRO Block diagram & explanation, CRT construction & working, uses of CRO (measurement of frequency, amplitude & phase.) UNIT III: Semiconductor Diode and Regulated power supply: Operation and characteristics of PN junction diode, Avalanche and Zener breakdown mechanism, Half wave and full wave rectifiers (ripple factor, efficiency, PIV ratings), C, L and π filters, Concept of unregulated and regulated power supply, Zener diode voltage regulator, Three terminal IC regulator.	15	17/07/2023	5/8/2023	16	Completed
		15	08/08/2023	26/08/2023	15	Completed
		15	28/08/2023	10/10/2023	15	Completed

ANNUAL PLAN

Session : 2023-2024 Class : B.Sc. II Section: Semester-2
 Subject : 3S-Electronics Paper /Unit : 3S-Electronics / III, V, VI

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	B.Sc. II Semester III (Electronics) 3S-ELECTRONICS Electronic Devices and Circuits UNIT I: Hybrid-parameters & Cascaded amplifiers: Hybrid-parameters, transistor equivalent circuit of CE, CB, and Analysis of small signal CE amplifiers. Concept of cascaded amplifier, Types of coupling, RC Coupled Amplifier, Single Tuned amplifiers. UNIT II: Power Amplifier: Classification of power amplifier, Class A, Class B, Class C and Class AB amplifiers, Class A transformer coupled amplifier, Class-B push-pull amplifier (Construction, working and efficiency of each). Distortion, complementary symmetry Class-B push-pull amplifier. UNIT III: Feedback amplifiers and Oscillators: Concept of feedback, feedback theory, positive and negative feedback, advantage of negative feedback, physical idea of feedback, (Block diagram only), concept of oscillator, basic elements of oscillator, Barkhausen Criteria of oscillation, concept of tank circuit. RC oscillator- Phase shift and Wein bridge oscillator, LC oscillator- Colpitts and Hartley oscillator, Crystal oscillator.	15	20/07/2023	09/08/2023	15	Completed
		15	10/08/2023	29/08/2023	15	Completed
		15	04/09/2023	16/10/2023	15	Completed

ANNUAL PLAN

Session : 2023-2024 Class : B.Sc. III Section: Semester - V
 Subject : Electronics Paper /Unit : 5S - Electronics

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	B.Sc. III Semester V (Electronics) 5S-ELECTRONICS Measuring Instruments UNIT III: Timer and PLL: IC 555 timer: Block diagram and function of each block, application of 555 timer as astable, bistable and monostable multivibrator (construction, working and expression for time period). PLL Block diagram and function of each block, concept of capture range, pull in time, lock in range, electrical characteristics, applications of PLL as FM demodulator, AM detector and frequency synthesizer. UNIT V: Sensors and Actuators: Sensors: Definition, Methods of fabrication of Sensors, Types of sensors (Mechanical, Thermal, Optical, magnetic, chemical). Actuators: Definition, Working principles of Electromechanical, Electro thermal, Electro-optical and Electrochemical Actuators. UNIT VI: Biomedical Electronics: Introduction, Type of electrode, EEG, EMG, ECG-block diagram and function of each block, X ray machine, instantaneous heart rate meter-systolic and diastolic blood pressure meter, EAR oximeter, pulse Oximeter, range gated pulse Doppler blood flow meter, Laser Doppler blood flow meter.	15	20/07/2023	11/08/2023	15	Completed
		15	12/08/2023	08/09/2023	14	Completed
		15	15/09/2023	01/11/2023	14	Completed

ANNUAL PLAN

Session: 2023 - 2024 (S-2024) Class : B.Sc. II Section: Semester -
 Subject: 4S - Electronics Paper / Unit : 4S - Electronics / III, IV, V

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	UNIT III: Architecture and timings of 8085: Evolution of microprocessor, microcomputer (Block diagram with function of each block), architecture of Intel 8085 microprocessor, function of each block of 8085, Functional pin diagram and function of all pins of 8085, instruction format. Instruction cycle, fetch and execute operation, machine cycle and state, timing diagram of MOV and MVI instructions.	15	29/01/2024	04/03/2024	14	Completed
	UNIT IV: Instruction and programming of 8085: Addressing mode, classification of instruction set of 8085 with examples, concept of stack and stack pointer, PUSH and POP instruction, Concept of subroutine: CALL and RET instruction, Delay subroutine (using one register and register pair). Programming: Algorithm, Flowchart, Assembly and machine language, assembly language program such as programme for addition, subtraction, multiplication, division, finding maximum and minimum numbers etc.	15	05/03/2024	27/03/2024	13	Completed
	UNIT V: Interfacing: Basic interfacing concept, memory mapped I/O and I/O mapped I/O Schemes, data transfer schemes. 8255 PPI: block diagram, function of each block, Functional pin diagram, function of each pin, operating modes of 8255 PPI, control word format in I/O and BSR mode.	15	31/03/2024	24/04/2024	13	Completed

ANNUAL PLAN

Session : 2023-2024 (S-2024) Class : B.Sc-III Section: Semester-VI
 Subject : GS-Electronics Paper /Unit : GS-Electronics /I, II, III

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	B.Sc. III Semester VI (Electronics) 6S-ELECTRONICS Advance Microprocessor and Microcontroller UNIT I : 8086 Architecture: Block diagram of 8086 microprocessor, BIU and EU, operating modes of 8086, register of 8086-G.P.R, pointer and index register, segment register, concept of segmented memory, instruction pointer, status flag, pin diagram of 8086 microprocessor, physical and effective address. UNIT II: Instructions and programming of 8086 Instructions: MOV, PUSH, POP, LEA, LDS, LES, Arithmetic & Logic Instructions. Addressing mode, 8086 instruction, Bus cycle, Programming: programs of data transfer, addition, subtraction, division, multiplication using various addressing mode. UNIT III: 8051 Microcontroller Architecture: Microcontroller Introduction, Difference between Microprocessor and Microcontroller, block diagram of microcontroller, CPU, registers, flags, PSW, PC, Data Pointer, SFR, SP, Internal RAM/ROM, External memory, I/O ports, counter & timers, interrupts.	15	05/01/2024	05/02/2024	13	Completed
		15	06/02/2024	25/02/2024	13	Completed
		15	26/02/2024	09/03/2024	13	Completed

ANNUAL PLAN

Session : 2023-2024 (S-2024) Class : B.Sc.-III Section: Semester-
 Subject : 6S-Electronics Paper /Unit : 6S-Electronics / IV, V, VI

S.No.	Unit & Topic	Required Lectures	Duration		Periods Taken	Remarks
			From	To		
	B.Sc. III Semester VI (Electronics) 6S-ELECTRONICS Advance Microprocessor and Microcontroller UNIT IV: Instruction set of 8051 and Programming: Addressing mode, Instruction set: Data transfer, arithmetic, logical operation, JUMP, Loop and CALL instructions. Assembly language programming examples: simple data transfer, arithmetic, logical and single bit. UNIT V: 8051 Interfacing & Application: Basics of serial communication, interfacing with RS-232C, SCON and PCON registers, interfacing a DAC / ADC and waveform generation, interfacing to the 8255, interfacing LED, power reduction mode. UNIT VI: Advance microcontroller: Introduction to AVR, Arithmetic and logic Unit, program and data memories, downloadable flash program memory, SRAM data memory, general purpose register file, I/O register, EEPROM data memory, peripherals, Timers/ Counters.	15	10/03/2024	22/03/2024	12	Completed
		15	24/03/2024	06/04/2024	13	Completed
		15	07/04/2024	28/04/2024	13	Completed

Personal Time Table(Theory)

w.e.f. 15/07/2022

Periods	1	2	3	4	5	6	7	8	9
Time	10:30	11:20	12:10	1:15	2:05	2:55	3:45	4:35	
Day									
Mon				B.Sc. I		←	Practical T ₃ , T ₄	→	
Tue				B.Sc. I		←	Practical T ₃ , T ₄	→	
Wed					B.Sc. I	←	Practical F ₃ , F ₄	→	
Thu				B.Sc. II			B.Sc. III		
Fri				B.Sc. III	B.Sc. II	←	Practical S ₃ , S ₄	→	
Sat			B.Sc. III	B.Sc. II					

Personal Time Table(Practical)

Morning					Evening			
Periods	1	2	3	4	5	6	7	8
Time	10:30	11:20	12:10	1:15	2:05	2:55	3:45	4:35
Day								
Mon						←	T	→
Tue						←	T	→
Wed						←	F	→
Thu								
Fri						←	S	→
Sat								

INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-2024

NAME OF TEACHER : Mr. Swapnil K. Shelke

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD	PERIOD OF STAY	TOTAL Duration (In Hrs.)
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME			
MON	B.Sc. I	1:15 - 2:05	B.Sc. III T ₃ , T ₄	2:55 - 5:25	3:20	10:50 AM to 5:40 PM	6:50
TUE	B.Sc. I	1:15 - 2:05	B.Sc. III T ₃ , T ₄	2:55 - 5:25	3:20	10:55 AM to 5:35 PM	6:40
WED	B.Sc. I	2:05 - 2:55	B.Sc. I F ₃ , F ₄	2:55 - 5:25	3:20	10:40 AM to 5:30 PM	6:50
THU	B.Sc. II B.Sc. III	1:15 - 2:05 3:45 - 4:35			1:40	10:50 AM to 5:00 PM	6:10
FRI	B.Sc. III B.Sc. II	1:15 - 2:05 2:05 - 2:55	B.Sc. II S ₃ , S ₄	2:55 - 5:25	4:10	10:50 AM to 5:30 PM	6:40
SAT	B.Sc. III B.Sc. II	12:10 - 1:00 1:15 - 2:05			1:40	10:50 AM to 5:40 PM	6:50
TOTAL	B.Sc. I B.Sc. II B.Sc. III	03 03 03	B.Sc. I B.Sc. II B.Sc. III	03 03 06	17:30	40 hrs	40 hrs

Helke

Sign of Teacher

Wilmunde

Sign. of Principal

PRINCIPAL

Adarsha Science
Sardar Bhagchand Das
Commerce Mahavidyalaya
DHAMANGAON RIV

**Adarsh Science, Jairamdas Bhagchand Arts &
Birla Commerce Mahavidyalaya,
Dhamangaon (Rly.). Dist. Amravati.
NAAC Re-Accredited with "A" Grade(CGPA 3.20)**

ACADEMIC DIARY

2023-2024

DR FURQUAN A. K. C. PATHAN

Assistant Professor
Department of English

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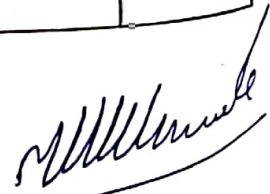
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INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-2024

NAME OF TEACHER: Dr Furqan Ahemad Khan C. Pathan

NAME OF TEACHER : D. S. V.					WORK LOAD Hrs. Min	PERIOD OF STAY	TOTAL Duration (In Hrs.)
DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED						
	THEORY		PRACTICAL				
	CLASS	TIME	BATCH	TIME			
MON	BAI (Tu)	03.40			.50	11.00 05.00	6
TUE	BAI	12.10			.50	11.00 05.00	6
WED	BSC-1 B.AI (Tu) BAI (Tu)	10.30 02.50 03.40			02.30	10.30 5.30	7
THU	BSC-1 BAI BAI (Tu)	10.30 12.10 03.40			02.30	9.30 4.30	7
FRI	BSC-1 BAI (Tu)	09.40 03.40			01.40	9.30 4.30	7
SAT	BSC-1 BAI BA II BA II	09.40 02.00 02.50 03.40			03.20	9.30 5.00	7
TOTAL	14						40


Sign. of Teacher


Sign. of Principal

MON Arrival 10.30 AM

Date: 17.07.23

Reading of online journals and books.

08.40 B.A.1 (Tu) Greetings and Salutations in English

Departure 05.10 PM

TUE Arrival 10.35 AM

Date: 18.07.23

Language Lab. related works

12.10 B.A.1 Address at the Parliament of the world's Religions - Swami Vivekananda

Departure 05.00 PM

WED Arrival 10.10 AM

Date: 19.07.23

10.30 B.Sc.1 Appo SRD - Sudha Murthy

02.50 B.A.1 Address at the Parliament of the world's Religions - Swami Vivekananda

08.40 B.A.1 (Tu) Greetings and Salutations in English

Departure 05.30 PM

THR

Date: 20.07.23

Arrival 10.10 AM

10.30 B.Sc.1 Appo SRD - Sudha Murthy B.Sc.1 (Extra)

12.10 B.A.1 Address at the Parliament of the world's Religions

08.40 B.A.1 (Tu-) Greetings and Salutations

FRI

Arrival 09.15 AM

08.40 B.Sc.1 All about a Dog - A.G. Gardiner

08.40 B.A.1 (Tu-) Greetings and Salutations

Departure 05.00 PM

SAT

Date: 22.07.23

Arrival 09.10 AM

09.40 B.Sc.1 All about a Dog - A.G. Gardiner

02.00 B.A.1 Education Provides a solid foundation

Departure 05.00 PM

SUN Arrival 09.10 AM

08.40 B.A.1 (Tu) Greetings and Salutations

Sign of Teacher

Sign of Principal

MON Date: 24.07.23

Arrival 10.30 AM

Reading of online journals and books.

03.40 B.A.1(T-) Exclamations in English

Departure 05.10 PM

TUE Arrival 10.30 AM

Date: 25.07.23

Department related tasks.

12.10 B.A.1 Education Provides a Solid Foundation - A.P.J. Abdul Kalam.

Departure 05.10 PM

WED Arrival 10.15 AM

Date: 26.07.23

10.30 B.Sc-1 All about a Dog - A.G. Gardiner

02.50 B.A.1 Education Provides a Solid Foundation

03.40 B.A.1(T-) Exclamations in English

Departure 05.00 PM

THR Arrival 10.15 AM

Date: 27.07.23

10.30 B.Sc-1 All about a Dog - A.G. Gardiner

12.10 B.A.1 The Dispenser of Holy Water

03.40 B.A.1(T-) Exclamations in English

Departure 05.00 PM

FRI

Date: 28.07.23

Arrival 03.10 AM

03.40 B.Sc-1 The Power of Prayer - A.P.J.A. Kalam

03.40 B.A.1(T-) Exclamations in English

Departure 05.05 PM

SAT

Date: 29.07.23

Muharram - Holiday

02.50

03.40 B.A.1(T-) Exclamations in English

SUN Arrival 03.10 AM

Date: 30.07.23

03.40 B.A.1(T-) Exclamations in English

Sign of Teacher

Sign of Principal

MON Arrival 10.45 AM

Date: 31.07.23

B.A.1 (Extra) The Dispenser of Holy water

Reading of online Journals

03.40 B.A.1(T-) Sentences of Order

Departure 05.00 PM

TUE

Date: 01.08.23

Arrival 10.30 AM

12.10 B.A.1 The Dispenser of Holy water -
Guy de Maupassant

Department related works.

Departure 05.05 PM

WED Arrival 10.10 AM

Date: 02.08.23

10.30 B.Sc-1 The Power of Prayer - A.P.J. Kalam

02.50 B.A.1 The Happy Prince - Oscar Wilde

03.40 B.A.1(T-) Sentences of Order

Departure 05.10 PM

THR Arrival 10.10 AM

Date: 03.08.23

10.30 B.Sc-1 The Model Millionaire - O. Wilde

12.10 B.A.1 The Happy Prince - Oscar Wilde

03.40 B.A.1(T-) Sentences of Order

Departure - 05.10 PM

FRI

Date: 04.08.23

Arrival - 09.15 AM

03.40 B.Sc-1 The Model Millionaire - O. Wilde
B.A.1 (Extra) The Happy Prince

03.40 B.A.1(T-) Sentences of Order

Departure - 05.00 PM

SAT

Date: 05.08.23

Arrival 09.30 AM

03.40 B.Sc-1 The Model Millionaire - O. Wilde

02.00 B.A.1 The Happy Prince - Oscar Wilde

Departure - 05.10 PM

SUN

Date: 06.08.23

Sign of Teacher  Sign of Principal 

**Adarsh Science, Jairamdas Bhagchand Arts &
Birla Commerce Mahavidyalaya,
Dhamangaon (Rly.). Dist. Amravati.
NAAC Re-Accredited with "A" Grade(CGPA 3.20)**

ACADEMIC DIARY

Adarsha Mahavidyalya,
Dhamangaon Rly

Dr. Sanjay D. Patil

(Dept. of English)

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2023-24

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INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-2024

NAME OF TEACHER: Dr. Sanjay D. Patil

DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				WORK LOAD		PERIOD OF STAY	TOTAL Duration (In Hrs)
	THEORY		PRACTICAL		Hrs	Min		
	CLASS	TIME	BATCH	TIME				
MON	B.A. II	1.00			3.20		11 to 6	7
	B.A. III	2.50						
	B.A. II T	3.40						
	B.A. I T	4.30						
TUE	B.A. II	1.00			1.40		11 to 6	7
	B.A. II T	3.40						
WED	B.A. III	12.10			3.20		11 to 6	7
	B.A. II	2.00						
	B.A. III T	3.40						
	B.A. II T	4.30						
THU	B.A. III	1.00			2.30		11 to 6	7
	B.A. III T	2.50						
	B.A. II T	3.40						
FRI	B.A. II	12.10			3.20		11 to 5	6
	B.A. III	1.00						
	B.A. III T	3.40						
	B.A. I T	4.30						
SAT	B.A. I T	2.50			2.30		11 to 5	6
	B.A. III T	3.40						
	B.A. III T	4.30						
TOTAL								40 hrs

Sanjay D. Patil

Sign. of Teacher

M. M. M. S.

Sign. of Principal

Date: 17-7-23

MON

B.A.II - The way to Equal Distribution

B.A.III - The open window

B.A.IV - Noun

B.A.V - Articles

TUE

Date: 18-7-23

B.A.II - The way to Equal Distribution

B.A.IV - Noun

WED

Date: 19-7-23

B.A.III - The open window

B.A.IV - The way to Equal Distribution

B.A.V - Precise writing

B.A.VI - Noun

THR

Date: 20-7-23

B.A.III - The open window

B.A.IV - Precise writing

B.A.VI - Noun

Attended Press Conference

FRI

Date: 21-7-23

B.A.II - The way to Equal Distribution

B.A.III - The open window

B.A.IV - Precise writing

B.A.VI - Articles

Attended meeting called by the principal

SAT

Date: 22-7-23

B.A.II - Articles

B.A.III - Precise writing

B.A.IV - Precise writing

SUN

Date: 23-7-23

Sign of Teacher

Sign of Principal

MON

Date: 24-7-23

Induction program of B.A. Faculty

Taluka Unit Election (NUTA)

TUE

Date: 25-7-23

Degree Convocation program

Attended meeting called by the principal

WED

Date: 26-7-23

B.A. III - The open window

B.A. II - The way to Equal Distribution

B.A. III TM - precis writing

B.A. II TM - Noun

THR

Date: 27-7-23

B.A. III - The open window

B.A. III TM - precis writing

B.A. II TM - Noun

FRI

Date: 28-7-23

B.A. II - The way to Equal Distribution

B.A. III - The open window

B.A. III TM - precis writing

B.A. I TM - Articles

SAT

Date: 29-7-23

Holiday (Muharram)

SUN

Date: 30-7-23

Sign. of Teacher

Sign. of Principal

MON

Date: 31-7-23

B.A.II - The Devoted Friend

B.A.III - The Three Hermits

B.A.IV TM - Noon

B.A.IV TM - Prepositions

TUE

Date: 1-8-23

B.A.II - The Devoted Friend

B.A.IV TM - Noon

WED

Date: 2-8-23

B.A.III - The Three Hermits

B.A.II - The Devoted Friend

B.A.IV TM - Prepositions

B.A.IV TM - Noon

THR

Date: 3-8-23

B.A.III - The Three Hermits

B.A.IV TM - Prepositions

B.A.IV TM - Noon

FRI

Date: 4-8-23

B.A.II - The Devoted Friend

B.A.III - The Three Hermits

B.A.IV TM - Prepositions

B.A.IV TM - Prepositions

SAT

Date: 5-8-23

B.A.IV TM - Prepositions

B.A.IV TM - Prepositions

B.A.IV TM - Prepositions

SUN

Date: 6-8-23

Sign of Teacher

Sign of Principal

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ACADEMIC DIARY

2023-24

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INDIVIDUAL TIME TABLE, TEACHING WORK LOAD AND PERIOD OF STAY
IN THE DEPARTMENT/COLLEGE FOR THE ACADEMIC YEAR 2023-24

NAME OF TEACHER : J.G. BARULKAR

NAME OF TEACHER : <u>S. J. K. K.</u>					WORK	PERIOD	TOTAL
DAY	TIMING OF TEACHING WORK/ PRACTICAL ALLOTTED				LOAD	OF STAY	Duration
	THEORY		PRACTICAL		Hrs. Min		(In Hrs.)
	CLASS	TIME	BATCH	TIME			
MON	BCom I TU BSc I TU BCom III	10:30 01:20 03:00			02 Hr 30 Min	10.45 - 04.45	06.30
TUE	BCom I TU BCom I BCom II BSc I TU	10:30 11:20 01:20 03:00			03 Hr 20 Min	10.15 1 04.45	06.30
WED	BCom I TU BCom II BCom I BSc I TU	10:30 11:20 01:20 03:50			03 Hr 20 Min	10.15 1 04.45	06.30
THU	BCom I TU BCom II BCom III BSc I TU BCom I	10:30 11:20 12:10 01:20 02:10			04 Hr	10.00 1 04.30	06.30
FRI	BCom III BSc I TU	10:20 03:00			01 Hr 40 Min	10.00 1 05.00	07.00
SAT	BCom I BSc I TU	12:10 03:50			01 Hr 40 Min	10.00 1 05.00	07.00
TOTAL	20						40.00


Sign. of Teacher


Sign. of Principal

MON Arrival 10.10

Date: 24.07.23

10.30 B.com I Tu Introduction to Phonetics
11.20 B.com I Romance of A Busy Broker

Preparing Study Material

B.com III Family Tree of Ratan Tata

Dep. 05.10

TUE Arrival 10.15

Date: 25.07.23

10.30 B.com I Tu Introduction to Phonetics
11.20 B.com I Romance of A Busy Broker

01.20 BA III Eng Lit Formalism & New Critics

Dept. 05.00

WED

Date: 26.07.23

10.30 B.com I Tu Introduction to Phonetics
11.20 B.com II Process of Communication
01.20 B.com I Basic concepts of Body Language

02.10 BSC I Tutorial Introduction to Comm Skills & Soft Skills

PPT for B.com II New Syllabus

Dep. 04.45

THR Arrival 10.15

Date: 27.07.23

Preparing for classes - Blog work

Dep. 05.10

FRI Arrival 10.00

Date: 28.07.23

Preparing for classes

11.20 B.com I Romance of a Busy Broker

SAT Arrival 10.00

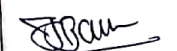
Date: 29.07.23

Holiday Muharram

Dep. 00.00

SUN

Date: 30.07.23


Sign. of Teacher


Sign. of Principal

MON A. 10.15

Date: 21.08.23

10.30 Bcom I Tutorial Body Language

Preparing for classes

12.10 BA III Eng Lit New Historicism

01.20 BSc I Tutorial communication skills

03.00 Steve Jobs

Departure 05.30

TUE A. 10.20

Date: 22.08.23

10.30 Bcom I Tutorial Body Language &

PPT preparation

11.20 The Romance of a Busy Broker

Bcom I

01.20 Bcom II It is Needless to Ask of Saint...

02.10 BA III Eng Lit New Historicism

03.00 TVBSC I Communication Skills

Departure 05.20

WED A. 10.00

Date: 23.08.23

10.30 Bcom I Tutorial Body Language

11.20 Bcom II Applying for Job

01.20 Bcom I The Romance of A Busy Broker

02.10 BSc I Tu communication Skills

03.00 PPT material preparation for Bcom II

Departure 05.20

THR A. 10.20

Date: 24.08.24

Bcom I Tu 10.30 Body Language

11.20 Bcom II Two Gentlemen of Verona

12.10 Bcom III Steve Jobs

01.20 BSc I Tutorial communication skills

02.10 Bcom I A R Rahman

Departure 05.15

FRI A. 10.00

Date: 25.08.23

Reading Club work

11.20 Bcom III Steve Jobs

01.20 Bcom II Paper Boats by Rabindranath Tagore

03.00 BSc I Tutorial communication skills

Research Paper work Milan Kundera's Exile

Departure 05.00

SAT A. 10.10

Date: 26.08.23

Reading club meet

12.10 Bcom I A R Rahman

Youth Festival Preparation

Mime Practice & Music editing

Departure 05.20

SUN

Date: 27.08.23

Sign. of Teacher

Sign. of Principal

MON Arrival 10:00

Date: 11.09.23

10:30 B.com I Tutorial Reading comprehension
Preparing PPT B.com II New syllabus

12:10 BA Eng Lit Literary Terms

01:20 BSc ITU Formal Report writing

03:00 B.com III Black Money

04:00 Certificate course in comm. Eng. Class

Departure 05:15

TUE Arrival 10:10

Date: 12.09.23

10:30 B.com I Tutorial Reading comprehension

11:20 B.com I All the World's A stage- Shakespeare

01:20 B.com II Drafting Email

02:10 BA IT Eng Lit Carpe Diem & Metaphysical Poetry

03:00 BSc I Tutorial Body language, certificate
Departure 05:00 Cause combined

WED Arrival 10:00

Date: 13.09.23

10:30 B.com I Tutorial Reading comprehension

11:20 B.com II Drafting Email

01:20 B.com I All the World's A stage- Shakespeare

03:30 Certificate course in comm. Eng

BSc ITU Body language

Departure 05:10

THR Arrival 10:20

Date: 14.09.23

10:30 B.com I Tutorial Reading comprehension
11:20 B.com II Drafting Email

12:10 B.com III Black Money

01:20 BSc Tutorial Formal Report writing

02:10 B.com I All the World's A stage- Shakespeare

03:00 communication certificate course

Dept. 05:00

FRI Arrival 10:20

Date: 15.09.23

10:30 certificate course in comm. Eng.

11:20 B.com III Black Money

01:20 B.com II Role Play

03:00 BSc I Tutorial Formal Report writing

04:00 - 05:00 Youth Festival Preparation

SAT Arrival 09:30

Date: 16.09.23

Reading club meeting

10:00 certificate course in comm. English

12:10 B.com English Grammar (Textual - Parts
of speech & Error Recognition)

04:00 Youth festival Preparation

Departure 05:30

SUN

Date: 17.09.23

Sign of Teacher

Sign of Principal