



**Sudam Shikshan Prasarak Mandal's
Regn. No. F-909/84**

Matoshri Nanibai Gharphalkar Science College, Babhulgaon

Tq. Babhulgaon Dist. Yavatmal

Tel. No. 07232 - 270250, 202403

ACADEMIC DIARY

(Teachers Handbook)

2023-24

WEEKLY REPORT OF THEORY / PRACTICAL PERIODS CONDUCTED

Name of Month : July Week from : 3rd to 4th
Teaching Method : Green Board

Day / Date	Name of Class	Semester	Name of Topic / Unit / Part of Subject Paper which you have to teach in Theory / Partical Periods	No. of Students Present
MON.	B.Sc-II	III	Thermodynamics & syllabus.	
TUE..	B.Sc-II	III	Introduction. & syllabus.	
WED.	B.Sc-II	III	Laws of Thermodynamic.	
THU.	B.Sc-II	III	Laws of Thermodynamics.	
FRI.	B.Sc-I	I	Introduction student	
SAT.	B.Sc-I.	I	syllabus Discuss.	

RRGTS

Signature of Head of the Deptt.

RRGTS

Signature of Teacher

Remarks of Suggestions of Principal (If any) _____

[Signature]
Signature of Principal

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Name of Month : July Week from : 3rd to 4th
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MON.	B.Sc-III	V	Quantum Mechanics.	
TUE..	B.Sc-III	V	Historical Background.	
WED.	B.Sc-III	V	Black Body Radiation	
THU.	B.Sc-II	III	First Laws of Thermodynamics.	
FRI.	B.Sc-II	III	2. second laws of Thermo-	
SAT.	B.Sc-I	I	Relational Dynamics	

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WEEKLY REPORT OF THEORY / PRACTICAL PERIODS CONDUCTED

Name of Month : July Week from : 17 July to 22 July 2023
Teaching Method : Offline

Day / Date	Name of Class	Semester	Name of Topic / Unit / Part of Subject Paper which you have to teach in Theory / Partical Periods	No. of Students Present
MON. 17/7/2023	B.Sc. III	V	Introduction of Syllabus.	
TUE.. 18/7/2023	B.Sc. III	V	(A) Co-ordination Compounds.	
WED. 19/7/2023	B.Sc. III	V	Addition Compounds, double salt.	
THU. 20/7/2023	B.Sc. III	V	Complex salt, Complex ion.	
FRI. 21/7/2023	B.Sc. III	V	— " —	
SAT. 22/7/2023	B.Sc. III	V	<u>flood Holiday</u>	

Signature of Head of the Deptt.

[Signature]
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WEEKLY REPORT OF THEORY / PRACTICAL PERIODS CONDUCTED

Name of Month : July Week from : 24 July to 29 July 2023
Teaching Method : Offline

Day / Date	Name of Class	Semester	Name of Topic / Unit / Part of Subject Paper which you have to teach in Theory / Partical Periods	No. of Students Present
MON. 24/7/2023	B.Sc. III	V	Werner's Theory of co-ordination	
TUE.. 25/7/2023	B.Sc. III	V	IUPAC Rules	
WED. 26/7/2023	B.Sc. III	V	Nomenclature of Co-ordination compounds.	
THU. 27/7/2023	B.Sc. III	V	— " —	
FRI. 28/7/2023	B.Sc. III	V	Octahedral complexes.	
SAT. 29/7/2023	B.Sc. III	V	<u>Moharum</u>	

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[Signature]
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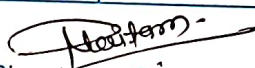
WEEKLY REPORT OF THEORY / PRACTICAL PERIODS CONDUCTED

Name of Month : July Week from : 17 July to 22 July

Teaching Method : Offline

Day / Date	Name of Class	Semester	Name of Topic / Unit / Part of Subject Paper which you have to teach in Theory / Partical Periods	No. of Students Present
MON. 17/07/23	B.Sc. II	III	Introductory lecture, syllabus sem-III overview.	
TUE.. 18/07/23	B.Sc. II	III	Plant classification & Introduction morphology.	
WED. 19/07/23	B.Sc. II	III	Anatomy unit-IV } Anatomy of stem	
THU. 20/07/23	B.Sc. II	III	Primary ste. in monocot & dicot stem.	
FRI. 21/07/23	B.Sc. II	III	Primary ste. in dicot stem.	
SAT 22/07/23			Flood Holiday	

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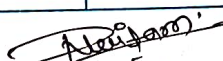
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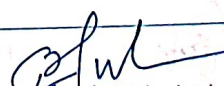
Teaching Method : Offline

Day / Date	Name of Class	Semester	Name of Topic / Unit / Part of Subject Paper which you have to teach in Theory / Partical Periods	No. of Students Present
MON. 24/07/23	B.Sc. II	III	Quick revision of previous topics.	
TUE.. 25/07/23	B.Sc. II	III	Anatomy of <u>Boerhaavia</u> stem	
WED. 26/07/23	B.Sc. II	III	Anomalies in <u>Boerhaavia</u> stem	
THU. 27/07/23	B.Sc. II	III	Anatomy of <u>Bignonia</u> stem	
FRI. 28/07/23	B.Sc. II	III	Anomalies of <u>Bignonia</u> stem	
SAT 29/07/23	B.Sc. II		Mohazzam	

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