

Individual Information 2020-2021



1. Name of the Teacher : Mahesh S Wavare
2. Department : Mathematics
3. Designation : Associate Professor & Head
4. Date of Birth : 20/05/1980
5. Date of Appointment : 14-12-2020
6. Contact No. : 9896020620
7. Blood Group : AB+
8. E-Mail : maheshwavare@gmail.com
9. Adhar No. : _____
10. Pan No. : AAPPW6259E
11. Local Address and Phone No. : Krishnadharm Residency, Flat no. 303
Sai chaulk, Railway station road
Latur

Rajarshi Shahu Mahavidyalaya, Latur.

(Autonomous)

CODE OF PROFESSIONAL ETHICS

I. TEACHERS AND THEIR RESPONSIBILITIES :

Whoever adopts teaching as a profession assumes the obligation to conduct himself / herself in accordance with the ideal of the profession. A teacher is constantly under the scrutiny of his students and the society at large. Therefore, every teacher should see that there is no incompatibility between his precepts and practice. The national ideals of education which have already been set forth and which he/she should seek to inculcate among students must be his/her own ideals. The profession further requires that the teachers should be calm, patient and communicative by temperament and amiable in disposition.

Teachers should:

- (i) Adhere to a responsible pattern of conduct and demeanor expected of them by the community;
- (ii) Manage their private affairs in a manner consistent with the dignity of the profession;
- (iii) Seek to make professional growth continuous through study and research;
- (iv) Express free and frank opinion by participation at professional meetings, seminars, conferences etc. towards the contribution of knowledge;
- (v) Maintain active membership of professional organizations and strive to improve education and profession through them;
- (vi) Perform their duties in the form of teaching, tutorial, practical, seminar and research work conscientiously and with dedication; 53
- (vii) Co-operate and assist in carrying out functions relating to the educational responsibilities of the college and the university such as: assisting in appraising applications for admission, advising and counseling students as well as assisting the conduct of university and college examinations, including supervision, invigilation and evaluation; and
- (viii) Participate in extension, co-curricular and extra-curricular activities including community service.

II. TEACHERS AND THE STUDENTS

Teachers should:

- (i) Respect the right and dignity of the student in expressing his/her opinion;
- (ii) Deal justly and impartially with students regardless of their religion, caste, political, economic,

social and physical characteristics;

- (iii) Recognize the difference in aptitude and capabilities among students and strive to meet their individual needs;
- (iv) Encourage students to improve their attainments, develop their personalities and at the same time contribute to community welfare;
- (v) Inculcate among students scientific outlook and respect for physical labour and ideals of democracy, patriotism and peace;
- (vi) Be affectionate to the students and not behave in a vindictive manner towards any of them for any reason;
- (vii) Pay attention to only the attainment of the student in the assessment of merit;
- (viii) Make themselves available to the students even beyond their class hours and help and guide students without any remuneration or reward;
- (ix) Aid students to develop an understanding of our national heritage and national goals; and
- (x) Refrain from inciting students against other students, colleagues or administration.

III. TEACHERS AND COLLEAGUES

Teachers should:

- (i) Treat other members of the profession in the same manner as they themselves wish to be treated; 54
- (ii) Speak respectfully of other teachers and render assistance for professional betterment;
- (iii) Refrain from lodging unsubstantiated allegations against colleagues to higher authorities; and
- (iv) Refrain from allowing considerations of caste, creed, religion, race or sex in their professional endeavor.

IV. TEACHERS AND AUTHORITIES:

Teachers should:

- (i) Discharge their professional responsibilities according to the existing rules and adhere to procedures and methods consistent with their profession in initiating steps through their own institutional bodies and/or professional organizations for change of any such rule detrimental to the professional interest;
- (ii) Refrain from undertaking any other employment and commitment including private tuitions and coaching classes which are likely to interfere with their professional responsibilities;
- (iii) Co-operate in the formulation of policies of the institution by accepting various offices and discharge responsibilities which such offices may demand;
- (iv) Co-operate through their organizations in the formulation of policies of the other institutions

- and accept offices;
- (v) Co-operate with the authorities for the betterment of the institutions keeping in view the interest and in conformity with dignity of the profession;
- (vi) Should adhere to the conditions of contract;
- (vii) Give and expect due notice before a change of position is made; and
- (viii) Refrain from availing themselves of leave except on unavoidable grounds and as far as practicable with prior intimation, keeping in view their particular responsibility for completion of academic schedule.

V. TEACHERS AND NON-TEACHING STAFF:

- (i) Teachers should treat the non-teaching staff as colleagues and equal partners in a cooperative undertaking, within every educational institution; and
- (ii) Teachers should help in the function of joint staff-councils covering both teachers and the non-teaching staff.

VI. TEACHERS AND GUARDIANS

Teachers should:

- (i) Try to see through teachers' bodies and organizations, that institutions maintain contact with the guardians, their students, send reports of their performance to the guardians whenever necessary and meet the guardians in meetings convened for the purpose for mutual exchange of ideas and for the benefit of the institution.

VII. TEACHERS AND SOCIETY

Teachers should:

- (i) Recognize that education is a public service and strive to keep the public informed of the educational programmes which are being provided;
- (ii) Work to improve education in the community and strengthen the community's moral and intellectual life;
- (iii) Be aware of social problems and take part in such activities as would be conducive to the progress of society and hence the country as a whole;
- (iv) Perform the duties of citizenship, participate in community activities and shoulder responsibilities of public offices;
- (v) Refrain from taking part in or subscribing to or assisting in any way activities, which tend to promote feeling of hatred or enmity among different communities, religions or linguistic groups but actively work for National Integration.

राजर्षी शाहू महाविद्यालय (स्वायत्त), लातूर

कोविड-१९ आजारची लागण रोखण्यासाठी

➤ अत्यंत आवश्यक असेल..., तरच घराबाहेर पडणे.

➤ Leave the home when it is Necessary.

➤ घराबाहेर पडल्यानंतर संरक्षण मास्क वापरणे.

➤ After leaving the home Protective Mask is compulsory.

➤ दोन व्यक्तींमध्ये कमीत कमी २ मीटर अंतर ठेवणे.

➤ Keep a safe two meter individual distance.

➤ विभागात सरंक्षक मास्कविना प्रवेश निशिध्द.

➤ No Entry in the Department without masks.

➤ नियमित हात साबणाने स्वच्छ धुणे.

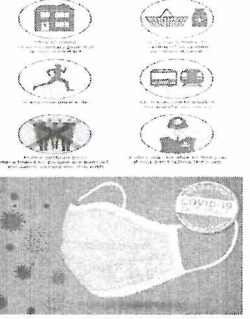
➤ Wash your hand Regularly with soap.

➤ जिऱ्याच्या कठड्याला स्पर्श टाळणे.

➤ Do not touch handrails.

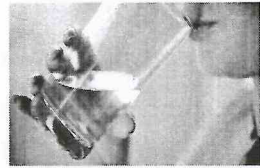
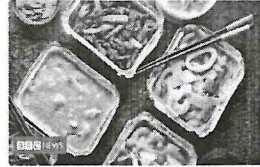
➤ नियमित व्यायाम व प्राणायाम करणे आवश्यक.

➤ Regular Exercise & Pranayam is necessary.



राजर्षी शाहू महाविद्यालय (स्वायत्त), लातूर
कोविड-१९ आजाराची लागण रोखण्यासाठी

- प्रथिनयुक्त व पौष्टिक आहार घेणे.
- Take Proteinous and Nutricious Diet.
- शितपेय व मसालेदार अन्नपदार्थ टाळणे.
- Avoid cold Drinks & Spicy Food.
- दररोज भरपूर पाणी पिणे.
- Drink Sufficient Water Daily.
- धूम्रपान कटाक्षाने टाळणे.
- Avoid Smoking.
- हळदयुक्त दुध व काढा नियमित घेणे.
- Regularly Take Decoction & Milk with Turmeric.
- गर्दीपासून स्वतःला दूर ठेवणे.
- Keep Away yourself from the Crowd (Mass).



Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
Leave Details : 2020-2021

(1) Casual Leave

Sr. No	Date	Principal's Signature	Sr. No	Date	Principal's Signature
1	17.12.2020		5	15.1.2021	
2	23.12.2020		6	12.1.2021	
3	11.1.2021		7	13.1.2021	
4	13.1.2021		8		

(2) Duty Leave

Sr. No.	Date	Nature of Work	Principal's Signature	Sr. No.	Date	Nature of Work	Principal's Signature
1	27.11.2020	D. CAS purna		7			
2	11-12 Dec 2020	Online International Conference		8			
3	18.12.2020	PhD Viva		9			
4				10			
5				11			
6				12			

(3) Other Leaves

Sr. No.	Date	Reason	Principal's Signature	Sr. No.	Date	Reason	Principal's Signature
1	22/3 to 24/3/2021	Father not feeling well		7			
2				8			
3				9			
4				10			
5				11			
6				12			

Appointed as chairman/member of the following Committees
Academic Year : 2020-2021

- 1) Maths BoS - Chairman
- 2) physics BoS - member, Economics - BoS member
- 3) chief - co-ordinator
- 4) comp. sci - BoS members
- 5) AGAR- 2019-2020 (cricket - VI member)
- 6) B.Sc/M.Sc (AI) Semester end practical exam committee chairman
- 7) Registration committee (Chairman) National workshop Legal Awareness program of public Administration (11 Jan 2021)
- 8) Convener- National e-workshop Women Empowerment 155cm 7 Jan 2021 (# participants 185)
- 9)
- 10) Time-Table committee - 2020-21
- 11) Anti Ragging Committee member
- 12) Research Committee member
- 13)
- 14)
- 15)
- 16)
- 17)
- 18)
- 19)

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Public Holidays in First Term			
S. N.	Holidays	Date	Day
1	Aashadhi Ekadashi	01/07/2020	Wednesday
2	Bakari-Id	01/08/2020	Saturday
3	Independence Day	15/08/2020	Saturday
4	Pola	18/08/2020	Tuesday
5	Ganesh Chaturthi	22/08/2020	Saturday
6	Gauri Poojan	26/08/2020	Wednesday
7	Moharam	30/08/2020	Sunday
8	University Foundation Day	17/09/2020	Thursday
9	Gandhi Jayanti	02/10/2020	Friday
10	Dasara	25/10/2020	Sunday
11	Eid-E-Milad	30/10/2020	Friday
12	Dipawali Holidays	13-16/11/2020	Fri. to Mon.
Public Holidays in Second Term			
1	Vel Amavasya	12/01/2021	Tuesday
2	Makar Sankranti	14/01/2021	Thursday
3	Republic Day	26/01/2021	Tuesday
4	Chhatrapati Shivaji Maharaj Jayanti	19/02/2021	Friday
5	Mahashivratri	11/03/2021	Thursday
6	Rangpanchami	02/04/2021	Friday
7	Gudhipadwa	13/04/2021	Tuesday
8	Ambedkar Jayanti	14/04/2021	Wednesday
9	Ram Navami	21/04/2021	Wednesday
10	Eid-ul-Fitra	12/05/2021	Wednesday
11	Buddha Pournima	26/05/2021	Wednesday

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Time - Table : 2020-2021 (First Term)

Class : _____ Semester : _____ Title of the Paper & No. : _____

Name of the Teacher : _____

Lecture	Time	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.
I	08-00 to 08-45						
II	08-45 to 09-30						
III	09-30 to 10-15						
INTERVAL							
IV	10-30 to 11-15						
V	11-15 to 12-00						
VI	12-00 to 12-45						
INTERVAL							
VII	01-00 to 01-45						
VIII	01-45 to 02-30						
IX	02-30 to 03-15						
INTERVAL							
X	03-30 to 04-15						
XI	04-15 to 05-00						
XII	05-00 to 05-45						
Pract.							
Pract.							
Pract.							

Teacher

HoD

Principal

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Academic Year – 2020-2021

Details of Classes to be Taught

Term- First

Name of the Teacher : M-S Wavare Subject : Maths

Sr. No.	Class	Name of The Paper (Theory / Practical)	No. of Lectures
1	UG-I		
2	UG-II	SEC-R software	03
3	UG-III	Linear Algebra-X	03
4	PG-I	ODE + seminar	06 +1
5	PG-II	Coding Theory-I + Seminar + Project	6+1+3
Total Workload			

Sr. No.	Class	Name of The Paper (Theory / Practical)	No. of Lectures
1	XI Div- A		
	XI Div-B		
	XI Div-C		
	XI Div- D		
2	XII Div- A		
	XII Div-B		
	XII Div-C		
	XII Div- D		
Total Workload			

M-S Wavare
Teacher

M-S Wavare
Head of Department

M-S Wavare
Principal

PRINCIPAL
Rajarshi Shahu Mahavidyalaya
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Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Annual Teaching Plan : 2020-2021 (First Term)

Class : BSc-III Semester : III Subject : Maths
Title of Paper and No.: SEC - R-Software-I

Name of the Teacher : Ms Wavere Signature: hwe

1		2		3				4		5
Sr. No.	Components/Sub-Components of the Curriculum	Required Lectures	Duration		Actual Lectures	Duration		Remark		
			From	To		From	To			
1	R. installing basic commands main commands functions in R	15	1.09.2020	15.10.2020	15	1.9.2020	15.10.2020			
2	Data frame, plotting of graphs	15	16.10.2020	15.12.2020	15	1.9.2020	15.12.2020			

Note : 1) Prepare teaching plan as per the academic calendar.

- 2) Fill the column No. 4 after teaching the components/sub-components of curriculum.
- 3) Write the cause in remark; if there is more than 5% difference in planning and implementation.

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Annual Teaching Plan : 2020-2021 (First Term)

Class : B-8-C-III Semester : Sem. V Subject : Maths Title of Paper and No.: Linear Algebra - A

Name of the Teacher : M. S. Wavare Signature : M. S. Wavare

2		3		4		5	
Sr. No.	Components/Sub-Components of the Curriculum	Required Lectures	Duration		Actual Lectures	Duration From To	Remark
			From	To			
1	Vector space, subspace	12	13.7.2020	10.9.2020	22	13.7.2020 20.9.2020	
	Linearly independent, dependent	20					
	basis, rank nullity						
	Theory						
2	Inner product Space	12	12.9.2020	20.10.2020	15	21.9.2020 20.10.2020	
	Gram Schmidt process						
3	Linear transformations	13	21.10.2020	30.11.2020	15	21.10.2020 1.12.2020	
	matrix of linear transformation						

Note : 1) Prepare teaching plan as per the academic calendar.

- 2) Fill the column No. 4 after teaching the components/sub-components of curriculum.
- 3) Write the cause in remark; if there is more than 5% difference in planning and implementation.

~~PICTIPAT~~
Rajarsi Shahu Mahavidyalaya
(Autonomous) Jalgaon

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Annual Teaching Plan : 2020-2021 (First Term)

Class : M.Sc.II Semester : III Subject : Maths Title of Paper and No.: Coding Theory-I

Name of the Teacher : M.S. Waware Signature : MW

1	Sr. No.	Components/Sub-Components of the Curriculum	2		3		4		5
			Required Lectures	Duration	Actual Lectures	Duration	From	To	Remark
	1	Error detection, correcting & decoding NLD, Nearest neighbour decoding distance of C	12	13.7.2020	20	30.7.2020	13.7.2020	10.8.2020	
	2	Finite fields	18	8.1.7.2020	25	20.8.2020	11.8.2020	10.9.2020	
	3	Linear codes	15	21.8.2020	25	15.9.2020	11.9.2020	10.10.2020	
	4	Bounds in coding theory	15	26.9.2020	25	24.10.2020	11.10.2020	15.12.2020	
			60 lecture		95 lecture				

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Note : 1) Prepare teaching plan as per the academic calendar.

2) Fill the column No. 4 after teaching the components/sub-components of curriculum.

3) Write the cause in remark; if there is more than 5% difference in planning and implementation.


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 Rajarshi Shahu Mahavidyalaya
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Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Annual Teaching Plan : 2020-2021 (First Term)

Class : M.Sc.I Semester : I Subject : Maths Title of Paper and No.: Ordinary Diff. Eqⁿ

Name of the Teacher : Dr. M.S. Waware Signature : MW

1	Sr. No.	Components/Sub-Components of the Curriculum	2		3		4		5
			Required Lectures	Duration	Actual Lectures	Duration	From	To	Remark
	1.	Linear equations of first order		1.1.2021		25.1.2021			
		Inital value problems for	15			24.1.2021			
		Second order equations							
	2	Linear Equations with constant coefficients	15	25.1.2021		20.2.2021			
	3	Linear Equations with variable coeff	15	22.1.2021		15.3.2021			
	4	Existence and Uniqueness of solutions of first order equations	15	18.3.2021		31.3.2021			

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Note : 1) Prepare teaching plan as per the academic calendar.

2) Fill the column No. 4 after teaching the components/sub-components of curriculum.

3) Write the cause in remark; if there is more than 5% difference in planning and implementation.


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 Rajarshi Shahu Mahavidyalaya
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Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Annual Teaching Plan : 2020-2021 (First Term)

Class : MSc II Semester : III Subject : Maths Title of Paper and No.: Research Project
 Name of the Teacher : M.S. Waware Signature : M.S. Waware (9-students)

1	2	3		4		5
		Required Lectures	Duration	Actual Lectures	Duration	
Sr. No.	Components/Sub-Components of the Curriculum		From To		From To	Remark
1.	Chapter 1 Introduction	90	13-7-2020		13-7-2020	15-7-2020
2.	Review of Literature					
3.	Foundational work of Research					

Note : 1) Prepare teaching plan as per the academic calendar.

2) Fill the column No. 4 after teaching the components/sub-components of curriculum.

3) Write the cause in remark; if there is more than 5% difference in planning and implementation.


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Annual Teaching Plan : 2020-2021 (First Term)

Class : MSc I Semester : III Subject : Maths Title of Paper and No.: Students Learning
 Name of the Teacher : M.S. Waware Signature : M.S. Waware

1	2	3		4		5
		Required Lectures	Duration	Actual Lectures	Duration	
Sr. No.	Components/Sub-Components of the Curriculum		From To		From To	Remark
	Seminar by Students msc II		13-7-2020		13-7-2020	15-12-2020
	Seminar by Students msc I		1-1-2021		1-1-2021	31-3-2021

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Time - Table : 2020-2021 (Second Term)

Class : UG/Pg Semester : I, IV Title of the Paper & No.. Maths - XII (Bsc) Sem - VI
Maths - III (Msc ±) Sem - I
Maths - VII (M-X-D) Sem - VII

Name of the Teacher : _____

Lecture	I	II	III	INTERVAL			IV	V	VI	INTERVAL			VII	VIII	IX	INTERVAL			X	XI	XII	Pract.	Pract.	Pract.
Time	08-00 to 08-45	08-45 to 09-30	09-30 to 10-15				10-30 to 11-15	11-15 to 12-00	12-00 to 12-45				01-00 to 01-45	01-45 to 02-30	02-30 to 03-15				03-30 to 04-15	04-15 to 05-00	05-00 to 05-45			
Mon.							Msc II		Bsc III					Msc I										
Tue.																								
Wed.																								
Thu.																								
Fri.																								
Sat.																								

Teacher

HoD

Principal
Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Academic Year – 2020-2021

Details of Classes to be Taught

Term - Second

Name of the Teacher : Dr. Mahesh S. Wavare

Subject : Maths

Sr. No.	Class	Name of The Paper (Theory / Practical)	No. of Lectures
1	UG-I		
2	UG-II		
3	UG-III	Theory of Prob. & Distributions - XII	03
4	PG-I		
5	PG-II	Coding Theory - II + Seminar + Project	06+01+03
Total Workload			

Sr. No.	Class	Name of The Paper (Theory / Practical)	No. of Lectures
1	XI Div- A		
	XI Div-B		
	XI Div-C		
	XI Div- D		
2	XII Div- A		
	XII Div-B		
	XII Div-C		
	XII Div- D		
Total Workload			

Teacher

Head of Department

Principal

Rajarshi Shahu Mahavidyalaya
(Autonomous), Latur

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Annual Teaching Plan : 2020-2021 (Second Term)

Class : BSc-III Semester : VI Subject : Maths Title of Paper and No.: Theory of Prob & Distributions - XII

Name of the Teacher : Dr. M. S. Wankar Signature : MW

Sr. No.	Components/Sub-Components of the Curriculum	Required Lectures	3		Actual Lectures	4		Remark
			From	To		From	To	
1	Basics of Probability Baye's Theorem	10	22.02.2021	20-3-2021				
2	Random variables Continuous and discrete random variable	15	21-3-2021	10-4-2021				
3	Some Discrete and continuous probability Distributions	20	11-4-2021	15-5-2021				

Note : 1) Prepare teaching plan as per the academic calendar.

2) Fill the column No. 4 after teaching the components/sub-components of curriculum.

3) Write the cause in remark; if there is more than 5% difference in planning and implementation.

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Annual Teaching Plan : 2020-2021 (Second Term)

Class : MSc-II Semester : IV Subject : Maths Title of Paper and No.: Coding Theory - II

Name of the Teacher : Dr. M. S. Wankar Signature : MW

Sr. No.	Components/Sub-Components of the Curriculum	Required Lectures	3		Actual Lectures	4		Remark
			From	To		From	To	
1	Bounds in coding Theory	12	22-02-2021	10-3-2021				
2	Construction of linear codes	15	11-3-2021	31-3-2021			31-4-2021	
3	Cyclic codes	17	1-4-2021	20-4-2021			5-5-2021	
4	Some special cyclic codes	16	21-4-2021	15-5-2021				

Note : 1) Prepare teaching plan as per the academic calendar.

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Annual Teaching Plan : 2020-2021 (Second Term)

Class : M.Sc II Semester : IV Subject : Maths Title of Paper and No.: Research project & seminars
 Name of the Teacher : Dr. M.S. Waware Signature : huy

1	2	3		4		5
		Required Lectures	Duration	Actual Lectures	Duration	
Sr. No.	Components/Sub-Components of the Curriculum		From To		From To	Remark
1	Survey of Research papers through student	30	22-2-2021 15-5-2021	30	22-2-2021 15-5-2021	
	Feedback of project	12				
	M.Sc. II Seminar (09 students)	09	22-2-2021 15-5-2021	09		

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Annual Teaching Plan : 2020-2021 (Second Term)

Class : B.Sc I Semester : II Subject : Maths Title of Paper and No.: Integral Calculus - IV
 Name of the Teacher : Dr. M.S. Waware Signature : huy Unit - III

1	2	3		4		5
		Required Lectures	Duration	Actual Lectures	Duration	
Sr. No.	Components/Sub-Components of the Curriculum		From To		From To	Remark
1.	Beta and Gamma functions	15	10-3-2021 15-5-2021	15	10-3-21 15-5-2021	
	Unit - III	12				

Note : 1) Prepare teaching plan as per the academic calendar.

2) Fill the column No. 4 after teaching the components/sub-components of curriculum.

3) Write the cause in remark; if there is more than 5% difference in planning and implementation.

Date : 13.03.2021 (Saturday)

Daily Teaching Report

Signature of the Teacher : _____

Sr. No.	Lecture Timings	Class	Subject/ Paper No.	Taught Curriculum	Students	
					Present	Total
1						
2						
3						
4						
5						
6						

Date : 14.03.2021 (Sunday)

Daily Teaching Report

Signature of the Teacher : _____

Sr. No.	Lecture Timings	Class	Subject/ Paper No.	Taught Curriculum	Students	
					Present	Total
1	11-00 no		P: Day	preparation	283	
2	1-00					
3						
4						
5						
6						

Keep a safe two meter individual distance.

Date : 15.03.2021 (Monday)

Daily Teaching Report

Signature of the Teacher : MU

Sr. No.	Lecture Timings	Class	Subject/ Paper No.	Taught Curriculum	Students	
					Present	Total
1	10-30	MSc II	cod Theory	$R(1m) \rightarrow \text{Ham}(m,2)$	17	29
2	12-00	BSc	Theory of prob	Bayes Thm	32	50
3	2-30	MSc I	ODE	Lin- eqns with constant coeff	27	33
4						
5						
6						

Date : 16.03.2021 (Tuesday)

Daily Teaching Report

Signature of the Teacher : MU

Sr. No.	Lecture Timings	Class	Subject/ Paper No.	Taught Curriculum	Students	
					Present	Total
1	10-30	MSc II	cod. Theory II	Stack concatenation code	19	29
2	12-00	BSc III	Theory of prob & Dist	Examples on Bayes Theorem	31	50
3	1-45	MSc I	ODE	No lecture due to website meeting	—	—
4						
5						
6						

No Entry in the Department without masks.