



महाराष्ट्र MAHARASHTRA

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UC 454416

दस्तावेज प्रमाण - अनुच्छेद क्र.
 दस्त नोंदणी करणाने आहेत का? होय/नाही
 नोंदणी होणार असल्यास दाय्यम निर्देशक कार्यालयाचे नाव -
 शिळकटीचे पत्र -

क्रमांक 363E मु. शुल्क रु. 900 दि. 9/3/2018
 दस्त नोंदणी घेणाऱ्याचे नाव : SMT. SHOBHATAI KORE WARANA MAHILA MAHAVIDYALAYA, YELUR
 दाय्यम पक्षकाराचे नाव, पत्ता : करा 253
 असेल त्यास लागू करा, नवों :
 पत्ता : SMT. SHOBHATAI KORE WARANA MAHILA MAHAVIDYALAYA, YELUR
 नाव :- श्री. आर. एम. खेडगे (फोन नं. 259900)
 ठिकाण :- पलसगाव, ता. शहूपुरी, जि. कोल्हापूर

MEMORANDUM OF UNDERSTANDING

Memorandum of Understanding between the Shree Warana Vibhag Shikshan Mandal's Smt. Shobhatai Kore Warana Mahila Mahavidyalaya (SSKWMM), Yelur, Tal.: Shahuwadi, Dist.: Kolhapur 415 101 and the Yashawantrao Chawan Warana Mahavidyalay, warananagar, Tal -Panala, Dist-Kolhapur.

SSKWMM, YELUR was established by Shri Warana Vibhag Shikshan Mandal, warananagar in 2018.

This Memorandum of Understanding entered into on at yelur shahuwadi between the sskwmm imparting and offering educational courses in Arts, Coerce and Science, hereinafter referred to as located at yelur-415101, represented by the Dr.S.S.Patil, Princiapl of the College which expression shall unless repugnant to the context means and include its successors and assigns of the ONEPARTS.

Yashawantrao Chavan Warana Mahavidyalay, Warananagar-416 113, Tal panhala, Dist-Kolhapur is an Institute Offering education in YCWM. It is established by shri Warana Vibhag Shikshan Mandal, Warananagar in 2004. The YCWM College is an acknowledged Education Institute approved by State Government of Maharashtra and Shivaji University Council for Higher Education. The Institute is affiliated to Shivaji University, Kolhapur. YCWM is currently focusing on education and research activities in the pharmaceutical science., Yashawantrao Chavan Warana Mahavidyalay Warnanagar-416 113 is represented herein by Dr.Sou.S.B.Shahapure of the college Which expression shall unless repugnant to the conrext mean and intrude its successors and assigns of the OTHER PART.

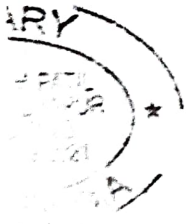
WHEREAS the SSKWMMY has decided to recognize YCWM an approved Technical Education Institute as decided by the syndicate of the SSKWMM to recognize to share human resources, infrastructure and library in collaboration with SSKWMM.

The parties have had preliminary discussions in this matter and have ascertained areas of broad consensus. The Parties now, have therefore, agreed to enter in writing these arease of consensus, under a Memorandum of Understanding.

Now this Memorandum of Understanding witnesses that:

The TKCP shall offer the following opportunities for SSKWMMY.

1. Sharing of Skilled Human Resources
2. Sharing of Infrastructure and Laboratory
3. Sharing of Library facilities

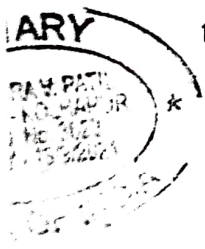


The SSKWMM shall offer the following opportunities for YCWM

1. Sharing of Skilled Human Resources
2. Sharing of Medical Plant
3. Resources

1.0 RESPONSIBILITIES OF APPROVED INSTITUTION i.e. YCWM

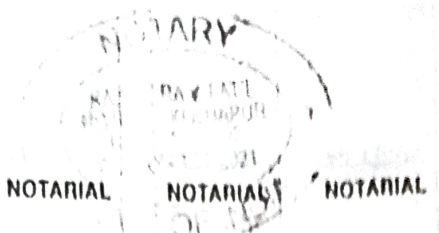
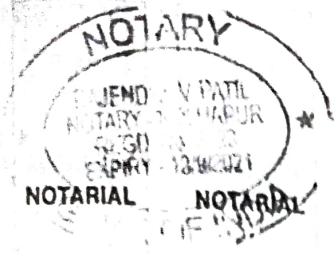
- 1.1 The YCWM Shall share the skilled human resources and subject expertise in Medicinal properties of various plants and their applications as per Requirement of SSKWMM.
- 1.2 The YCWM shall provide facilities of use of analytical instruments available with the institution.
- 1.3 The YCWM shall provide skilled human resources(technicians) for the uses of instruments.
- 1.4 The YCWM shall charge nominal fees towards expenditure for chemicals and maintenance charges from the students of sskwmm utilizing the instruments.
YCWM shall decide the amount and mode of payment of those Charges towards
chemical and maintenance fees.
- 1.5 YCWM shall not collect any amount under any head from the students Utilizing the facilities provided by the institution expect those mentioned in para. 1.4.
- 1.6 YCWM shall provide library facility for the students for and staff of SSKWMMY.
- 1.7 YCWM shall communicate date, time and number of students for visit of the Botanical Garden.
- 1.8 YCWM shall supply the plantlets of medicinal plants of their special interest for cultivation in the Botanical Garden of SSKWMM.
- 1.9 YCWM shall pay the remuneration to the faculty members of SSKWMMY for the invited lectures.



1.10 The research outputs, patents and intellectual property rights produced by the YCWM shall not be shared with SSKWMM. However, YCWM shall acknowledge the technical support provided by SSKWMMY wherever applicable.

2.0 RESPONSIBILITIES OF THE SSKWMM

- 2.1 The SSKWMM shall share the skilled human resources and subject expertise in identification and cultivation of medicinal plants, in statistics etc as per the requirement of
- 2.2 The SSKWMM shall provide facility of Botanical Garden to the YCWM as and when needed.
- 2.3 The SSKWMM shall provide subject experts for introduction of plants in the Botanical Garden.
- 2.4 The SSKWMM shall charge nominal fees per student towards maintenance of the Botanical Garden.
- 2.5 The SSKWMM shall not collect any amount under any head from the Students utilizing the facilities provided by the institution except those Mentioned in para 2.4.
- 2.6 The SSKWMM shall respond to the request of YCWM regarding provision of availability of subject experts.
- 2.7 The SSKWMM shall communicate the need of laboratory instruments and Technical support to YCWM in advance.
- 2.8 The SSKWMM shall pay the remuneration to the faculty members of YCWM for the invited lectures.
- 2.9 The research outputs, patents and intellectual property rights produced by the SSKWMM shall not be shared with YCWM. However, SSKWMM.



Shall acknowledge the technical support provided by YCWM, wherever applicable.

3.0 JOINT RESPONSIBILITIES OF YCWM AND SSKWMMY.

- 3.1 Proposal of joint Research Projects shall be prepared jointly and both Institutes shall be responsible for completion of the projects and proper utilization of sanctioned funds.
- 3.2 This MOU shall be valid for a period of three years from this date and can be renewed for a further period of three years on mutual consent.
- 3.3 Any expansion or modification relating to the collaborative activities shall be decided jointly by the SSKWMM and YCWM.
- 3.4 Any legal implications will be confined to Panhala, Kolhapur Jurisdiction only.

Place - Yelur
Date- 01-3-2019

[Signature]
6-3-19
JEND V. PATIL
NOTARY
PANHALA
KOLHAPUR

NO
121
6-3-19

For
YASHWANTRAO CHAWAN
WARANA MAHAVIDYALAY,
WARANANAGAR

For
SMT.SHOBHATAI KORE
WARANA MAHILA
MAHAVIDYALAYA, YELUR

[Signature]

PRINCIPAL
Dr. Mrs. S.B. Shahapure



[Signature]

PRINCIPAL
Dr. S.S. Patil



Witnesses

Witnesses

- 1. Dr. P.S. Chikurdetkar. *[Signature]*
- 2. Dr. D.D. Satejkar. *[Signature]*

- 1. R.S. Patil - *[Signature]*
- 2. P.S. Satavekar. *[Signature]*

NAAC Accreditation : 16 February 2004
NAAC Reaccreditation : 08 January 2011
NAAC Reaccreditation : 28 March 2017

Estd. : June 1964
NAAC : 'A' (CGPA : 3.01)

UGC (2F) dt. 20-03-1967,
Perm. Affi No. - Affi./12/F.35/8275 dt.31-12-2002
Jr. College No. J 23.10.001

Shree Warana Vibhag Shikshan Mandal's

Yashwantrao Chavan Warana Mahavidyalaya

WARANANAGAR - 416 113, DIST. KOLHAPUR (MAHARASHTRA)

Affiliated to Shivaji University, Kolhapur



अनंत आयुषी घेयावली..!

I/C Principal
Prof. Dr. Prakash S. Chikurdekar
M.A.B.Ed., M.Phil., Ph.D.

Office : 02328 - 224041
Principal : 02328 - (O) 222820
Fax : 02328 - 224031
Website : www.ycwm.ac.in
E-Mail : ycwcwarana@yahoo.co.in



Founder Chairman : Late Shri V. A. Alias Tatyasaheb Kore

Chairman : Dr. Vinay V. Kore
M.L.A.

CERTIFICATE

(Pertaining to P 15)

This is to certify that Number of linkage for faculty exchange Student exchange inter ship field trip other job training research during the year 2020-2021 are as below.

Sr. No.	Parameter	Total No.	Remark
1.	No. of linkages for faculty exchange.	04	1.Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur. 2.Shripatrao Chougule Arts & Science College, Malwadi-Kotoli. 3.Shri ShivShahu Mahavidyalaya, Sarud. 4.Shri M.H.Shinde Mahavidyalaya, Tisangi.
2.	No. of linkages for student exchange	04	1.Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur. 2.Shripatrao Chougule Arts & Science College, Malwadi-Kotoli. 3.Shri ShivShahu Mahavidyalaya, Sarud. 4.Shri M.H.Shinde Mahavidyalaya, Tisangi.
3.	No. of linkages for on the job training	02	1.DHFL Skill Development Centre, Kolhapur. 2.The Modern School of Computers, Kolhapur
4.	No. of linkages for research	07	1.Shri Warana Bhagini Mandal, Warananagar 2.Shri Warana Co-operative Milk & Milk Product Sangh, Amrutnagar. 3.Krida Mahrshi Meghnath Nageshkar College of Physical Education, Tardal. 4.Yashwant Ayurvedic PG Training and Research Centre, Kodoli 5.Department of Chemistry, Shivaji University, Kolhapur. 6.The New College, Kolhapur. 7.Y.C.Institute of Science, Satara.




PRINCIPAL

Yashwantrao Chavan Warana Mahavidyalaya
Warananagar, Dist. Kolhapur

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NAAC Reaccreditation : 28 March 2017

Estd. : June 1964

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UGC (2F) dt. 20-03-1967,
Perm. Affi.No.-Affi./t.2/F.35/8275,dt.31-12-2002
Jr. College No. J 23.10.001

Shree Warana Vibhag Shikshan Mandal's

Yashwantrao Chavan Warana Mahavidyalaya

WARANANAGAR - 416 113, DIST. KOLHAPUR (MAHARASHTRA)

Affiliated to Shivaji University, Kolhapur



अनंत आमुची घेयासक्ती..!

I/C Principal

Prof. Dr. Prakash S. Chikurdekar

M.A.B.Ed., M.Phil., Ph.D.

Office : 02328 - 224041

Principal : 02328 - (O) 222820

Fax : 02328 - 224031

Website : www.ycwm.ac.in

E-Mail : ycwcwarana@yahoo.co.in



Founder Chairman : Late Shri V. A. Alias Tatyasaheb Kore

Chairman : Dr. Vinay V. Kore
M.L.A.

Ref. No.: YCWM : 259 /2020-2021

Date : 05/09/2020

Student Exchange Programme

To,

The Principal,

Smt. Shobhatai Kore Warana Mahila Mahavidyalaya,

Yelur.

Sub: - Regarding Student Exchange Programme.

Dear Sir,

In order to give exposure to students different working environment, I am wishing to conduct student exchange with you. It will be helpful to students of both sister institutes. It will introduce additional confidence in student to face different working conditions.

Thank You,

Yours faithfully,

PRINCIPAL,

Yashwantrao Chavan Warana Mahavidyalaya
Warananagar, Dist. Kolhapur.

Yashwantrao Chavan Warana Mahavidyalaya, Warananagar.

Faculty Exchange Programme

Academic Year : 2020-21

Department : Physics

Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur is our sister institute located in rural and hilly area. Faculty exchange programme was implemented with the aim of providing guidance from experienced teachers to these rural students and at the same time to borrow some ideas from the teachers of new generation from Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur.

In the academic year 2020-21 Department of Physics arranged Online/Offline lecturers under faculty exchange scheme where four teachers from our department conducted lectures on various points and at the same time one faculties from Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur given fruitful cooperation by delivering Online/Offline lecture/lectures.


Following is the summary of activities organized at department under faculty exchange program

Sr. No.	Name of Faculty	Designation and College	Date Time- 08:00 - 10:00	Venue	Topic	Number of Beneficiaries
1	Dr.S. J. Lade	Associated Professor. YCWM Warananagar	04/11/2020	SKWM Mahavidhyalaya, Yelur, Tal-Shahuwadi	Partial Differential Equation (8 hours) Introduction to differential equations	08
			05/11/2020		Method of separation of variables for solving second order partial differential equations,	
			11/11/2020		Form of two dimensional Laplace differential equation in Cartesian coordinates and its solution	
			12/11/2020		, Three dimensional partial differential equation in Cartesian coordinates and its solution,	
			18/11/2020		The differential equation of progressive wave and its solution.	
			19/11/2020		Frobenious Method and Special Functions (Singular points of second order differential equations,	
			25/11/2020		Application of singularity to Legendre and Bessel differential equation,	
			26/11/2020		Series solution method of solving second order linear differential equation(Frobenious method) and its application to Legendre differential equation.	
			02/12/2020		UNIT-II 1. Some Special Integrals (6 hours) Gamma function	

			04/01/2021		Oscillator: Feedback in amplifiers and its types, theory of feedback oscillator,	
			05/01/2021		Barkhausen's criterion for sustained oscillations,	
			11/01/2021		Oscillatory circuit (tank circuit),	
			12/01/2021		essentials of transistor oscillator,	
			18/01/2021		sinusoidal oscillators-phase shift oscillator,	
			19/01/2021		Colpitts oscillator, Hartley oscillator,	
			25/01/2021		Crystal oscillator using transistors	
			01/02/2021		Cathode Ray Oscilloscope (8 hours) Introduction to CRO,	
			08/02/2021		Block diagram of CRO, Principle, Construction and working of CRT	
			09/02/2021		Applications of CRO: measurement of A.C. and D. C. voltages	
			15/02/2021		periodic time, frequency and phase difference, Lissajous figures	
			16/02/2021		Operational Amplifier and Timer Operational Amplifier: Differential amplifier and its type,	
			22/02/2021		Op-Amp, Block diagram of an Op- Amp. Op-Amp parameters,	
			23/02/2021		Characteristics of an ideal and practical Op-Amp (IC 741),	
			06/11/2020	SKWM Mahavidhy alaya, Yelur, Tal- Shahuwadi	Applications of Op-Amps: Inverting amplifier and Non-inverting amplifier, Adder, Constraints,	08
3	Mr. Ladgaonka rA. K.	Assistant Professor. (CHB) YCWM Warananaga r.	07/11/2020		Degrees of freedom,	
			14/11/2020		Generalized coordinates	
			15/11/2020		Principle of virtual work,	
			26/11/2020		D'Alembert's principle, Lagrange's equation from D'Alembert's principle,	
			10/12/2020		Atwood's machine and a bead sliding on uniformly rotating wire under force free condition	
			11/12/2020		Inertial and non-inertial reference frames,	
			14/12/2020		Galilean transformation equations,	
			15/12/2020		postulates of special theory of relativity,.	

			04/01/2021		Oscillator: Feedback in amplifiers and its types, theory of feedback oscillator,	
			05/01/2021		Barkhausen's criterion for sustained oscillations,	
			11/01/2021		Oscillatory circuit (tank circuit),	
			12/01/2021		essentials of transistor oscillator,	
			18/01/2021		sinusoidal oscillators-phase shift oscillator,	
			19/01/2021		Colpitts oscillator, Hartley oscillator, Crystal oscillator using transistors	
			25/01/2021		Cathode Ray Oscilloscope (8 hours) Introduction to CRO,	
			01/02/2021		Block diagram of CRO, Principle, Construction and working of CRT	
			08/02/2021		Applications of CRO: measurement of A.C. and D. C. voltages	
			09/02/2021		periodic time, frequency and phase difference, Lissajous figures	
			15/02/2021		Operational Amplifier and Timer Operational Amplifier: Differential amplifier and its type,	
			16/02/2021		Op-Amp, Block diagram of an Op- Amp. Op-Amp parameters,	
			22/02/2021		Characteristics of an ideal and practical Op-Amp (IC 741),	
			23/02/2021		Applications of Op-Amps: Inverting amplifier and Non-inverting amplifier, Adder,	
3	Mr. Ladgaonkar A. K.	Assistant Professor. (CHB) YCWM Warananagar.	06/11/2020	SKWM Mahavidyalaya, Yelur, Tal-Shahuwadi	Constraints,	08
			07/11/2020		Degrees of freedom,	
			14/11/2020		Generalized coordinates	
			15/11/2020		Principle of virtual work,	
			26/11/2020		D'Alembert's principle, Lagrange's equation from D'Alembert's principle,	
			10/12/2020		Atwood's machine and a bead sliding on uniformly rotating wire under force free condition	
			11/12/2020		Inertial and non-inertial reference frames,	
			14/12/2020		Galilean transformation equations,	
			15/12/2020		postulates of special theory of relativity,.	

		05/01/2021	Lorentz transformation equations,
		11/01/2021	Relativistic addition of velocities,
		12/01/2021	Length contraction,
		21/01/2021	Time dilation,
		22/01/2021	Variation of mass with velocity,
		29/01/2021	Mass-energy relation
		19/02/2021	Poisson's and Laplace's equations and their physical significance,
		12/02/2021	Laplace's equation in one dimension and its solutions,
		13/02/2021	Motion of charged particle - in uniform electric field E, magnetic field B,
		19/02/2021	Crossed uniform electric field E and magnetic field B.


Sign and Seal of Head.
Head
Department of the Physics

Sr. No.	Name of Faculty	Designation and College	Date Time- 08:00 - 10:00	Venue	Topic	Number of Beneficiaries
4	Mr. Sutar S.M	Assistant Professor. (CHB) SKWM Mahavidhyala ya, Yelur, Tal- Shahuwadi	06/11/2020	YCWM Warananagar	Wave particle duality,.	08
			07/11/2020		De-Broglie hypothesis of matter waves,	
			14/11/2020		Derivation of wavelength of matter wave, Concept of wave packet	
			15/11/2020		Relation between group velocity - phase velocity and group velocity-particle velocity,	
			26/11/2020		Davisson and Germer experiment, Uncertainty principle (statements only):	
			10/12/2020		position-momentum and energy- time, Application of	
			11/12/2020		uncertainty principle non existence of free electrons in the nucleus	
			14/12/2020		Schrodinger's Wave Equation Wave	
			15/12/2020		function and its physical interpretation, Condition of physically acceptable wave function	
			05/01/2021		Normalized and orthogonal wave function, equations in 1D and 3D, Probability	
			11/01/2021		current density(continuity equation),	
			12/01/2021		Schrödinger time dependent and time independent (steady state) wave	
			21/01/2021		Eigen values and Eigen functions, Expectation values of dynamic variables	


Sign and Seal of Head.

Head
Department of the Physics

Yashwantrao Chavan Warana Mahavidyalaya, Warananagar.

Faculty Exchange Programme

Academic Year: 2020-21

Department of Chemistry


Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur is our sister institute located in rural and hilly area. Faculty exchange programme was implemented with the aim of providing guidance from experienced teachers to these rural students and at the same time to borrow some ideas from the teachers of new generation from Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur.

In the academic year 2020-21 Department of Chemistry arranged Chemistry lecturers under faculty exchange scheme where Teachers from YCWM of Department of Chemistry conducted lectures on various points and at the same time faculties from Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur given fruitful cooperation by delivering Chemistry lectures.

Following is the summary of activities organized at department under faculty exchange program.

Table : Faculty exchange programme

Sr. No.	Name of Faculty	Designation and College	Date	Venue	Topic	No. of Beneficiaries
1	Prof. M. G. Chikalkar	Associate Professor	11.1.2021	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Chemical Kinetics	36
2	Mr. M. T. Maingade	Assistant Professor	11.1.2021	Y. C. Warana Mahavidyalaya	Ionic Solids	98
3	Miss. S. V. Lad	Assistant Professor	7.1.2021	Y. C. Warana Mahavidyalaya	Cycloalkanes & Cycloalkenes	93
4	Dr. B. S. Shirke	Assistant Professor	18.2.2021 & 19.2.2021	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Thermodynamics	33
5	Mr. U. D. Kadam	Assistant Professor	4.2.2021	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	VBT	32
6	Mr. S. M. Arde	Assistant Professor	7.1.2021 & 8.1.2021	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Stereochemistry	35
7	Dr. Mrs. P. R. Salokhe	Assistant Professor	10.2.2021	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Chromatography	34
8	Dr. R. S. Pandav	Assistant Professor	12.2.2021	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Aromaticity and MOT	34


HEAD
Department of Chemistry
Y. C. Warana Mahavidyalaya
Warananagar (416113)

Yashwantrao Chavan Warana Mahavidyalaya, Warananagar.

Faculty Exchange Programme

Academic Year: 2020-21

Department of Zoology

Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur is our sister institute located in ruler and hilly area. Faculty exchange programme was implemented with the aim of providing guidance from experienced teachers to these rural students and at the same time to borrow some ideas from the teachers of new generation from **Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur.**

In the academic year 2020-21 Department of **Zoology** arranged Zoology lecturer under faculty exchange scheme where Teachers from **YCWM of -Department of Zoology** conducted lectures on various points and at the same time **01** faculties from **Smt. Shobhatai Kore Warana Mahila Mahavidyalaya, Yelur** given fruitful cooperation by delivering **01**lectures.

Following is the summary of activities organized at department under faculty exchange program

Table : Faculty exchange programme

Sr. No.	Name of Faculty	Designation and College	Date	Venue	Topic	Number of Beneficiaries
1	Dr. P. M. Bhoje	Associate Professor	14.7.2020	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Mendelism	05
2	Dr. U. B. Chikurdekar	Associate Professor	18.7.2020	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Classification of Protista	05

3	Dr. R. P. Kavane	Assistant Professor	4.7.2020	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Classification of Arthropoda	05
4	Dr. A. R. Bhusnar	Assistant Professor	9.7.2020	Shrimati Shobhatai Kore Warana Mahila Mahavidyalaya	Cell biology	05
5	Miss Anupama Powar	Assistant Professor	10.7.2020	YCWM	Classification	12


Sign and Seal of Head.

Head, Department of Zoology
Y. C. Warana Mahavidyalaya
Warananagar-416 113

यशवंतराव चव्हाण वारणा महाविद्यालय, वारणानगर.
वेळापत्रक



श्रीमती शोभाताई कोरे वारणा महिला महाविद्यालय, येलूर या महाविद्यालयाकडे सप्टेंबर २०१९ या महिन्याच्या अध्यापनाच्या कामकाजाचे वेळापत्रक खालील प्रमाणे.

दिनांक	विषय (शिक्षकाचे नांव)	दिनांक	विषय (शिक्षकाचे नांव)
१३/९/२०१९	प्राणीशास्त्र (डॉ. अ. आर. भूसनार/ डॉ. बी. एस. शिर्के)	२३/९/२०१९	रसायनशास्त्र (प्रा. एम. जी. चिकलकर)
१४/९/२०१९	रसायनशास्त्र (डॉ. आर. एस. पांडव)	२४/९/२०१९	वनस्पतीशास्त्र (डॉ. एस. एस. खोत)
१६/९/२०१९	प्राणीशास्त्र (डॉ. पी. एम. भोजे)	२५/९/२०१९	भौतिकशास्त्र (डॉ. डी. एन. भोसले)
१८/९/२०१९	रसायनशास्त्र (प्रा. एस. एम. आर्डे)	२६/९/२०१९	प्राणीशास्त्र (डॉ. आर. पी. कावणे)
१९/९/२०१९	वनस्पतीशास्त्र (डॉ. एस. वाय. जाधव)	२७/९/२०१९	रसायनशास्त्र (प्रा. यु. डी. कदम)
२०/९/२०१९	भौतिकशास्त्र (डॉ. एस. जे. लादे)	२८/९/२०१९	वनस्पतीशास्त्र (प्रा. एम. एन. पाटील)
२१/९/२०१९	प्राणीशास्त्र (डॉ. यु. बी. चिकुर्डेकर)	३०/९/२०१९	भौतिकशास्त्र (डॉ. व्ही. एस. पाटील)

समन्वयक,

श्रीमती शोभाताई कोरे वारणा महिला
महाविद्यालय, येलूर

प्राचार्य,

य. च. वारणा महाविद्यालय,
वारणानगर.

अ.नं.	दिनांक	शिक्षकांचे नांव	विषय	स्वाक्षरी
1	28-8-2019	प्रा. डॉ. बी. एस्. शिर्के	रसायनशास्त्र	
2	13-9-2019	प्रा. डॉ. ए. आर. भूसनार	प्राणीशास्त्र	
3	14-9-2019	प्रा. एस्. एम्. आर्डे	रसायनशास्त्र	
4	16-9-2019	प्रा. डॉ. पी. एम्. भोजे	प्राणीशास्त्र	
5	19-9-2019	प्रा. डॉ. एस्. वाय. जाधव	वनस्पतीशास्त्र	
6	20-9-2019	प्रा. डॉ. एस्. जे. लादे	भौतिकशास्त्र	
7	21-9-2019	प्रा. डॉ. यु. बी. चिकुर्डेकर	प्राणीशास्त्र	
8	23-9-2019	प्रा. एम्. जी. चिकलकर	रसायनशास्त्र	
9	24-9-2019	प्रा. डॉ. एस्. एस्. खोत	वनस्पतीशास्त्र	
10	25-9-2019	प्रा. डॉ. डी. एन. भोसले	भौतिकशास्त्र	
11	26-9-2019	प्रा. डॉ. आर. पी. कावणे	प्राणीशास्त्र	
12	27-9-2019	प्रा. यु. डी. कदम	रसायनशास्त्र	
13	30-9-2019	प्रा. डॉ. व्ही. एस. पाटील	भौतिकशास्त्र	

यशवंतराव चव्हाण वारणा महाविद्यालय, वारणानगर.

वेळापत्रक



श्रीमती शोभाताई कोरे वारणा महिला महाविद्यालय, येलूर या महाविद्यालयाकडे आक्टोबर २०१९ या महिन्याच्या अध्यापनाच्या कामकाजाचे वेळापत्रक खालील प्रमाणे.

दिनांक	विषय (शिक्षकाचे नांव)	दिनांक	विषय (शिक्षकाचे नांव)
१/१०/२०१९	प्राणीशास्त्र (डॉ. अ. आर. भूसनार)	१२/१०/२०१९	प्राणीशास्त्र (डॉ. यु. बी. चिकुर्डेकर)
३/१०/२०१९	रसायनशास्त्र (डॉ. आर. एस. पांडव)	१४/१०/२०१९	रसायनशास्त्र (डॉ. बी. एस. शिर्के)
४/१०/२०१९	वनस्पतीशास्त्र (प्रा. एम. एन. पाटील)	१५/१०/२०१९	वनस्पतीशास्त्र (डॉ. एस. एस. खोत)
५/१०/२०१९	भौतिकशास्त्र (डॉ. एस. जे. लादे)	१६/१०/२०१९	भौतिकशास्त्र (डॉ. व्ही. एस. पाटील)
७/१०/२०१९	प्राणीशास्त्र (डॉ. पी. एम. भोजे)	१७/१०/२०१९	प्राणीशास्त्र (डॉ. आर. पी. कावणे)
९/१०/२०१९	रसायनशास्त्र (डॉ. सौ. पी. आर. साळोखे)	१८/१०/२०१९	रसायनशास्त्र (प्रा. एस. एम. आर्डे)
१०/१०/२०१९	वनस्पतीशास्त्र (डॉ. एस. वाय. जाधव)	१९/१०/२०१९	वनस्पतीशास्त्र (प्रा. एम. एन. पाटील)
११/१०/२०१९	भौतिकशास्त्र (डॉ. डी. एन. भोसले)	२२/१०/२०१९	प्राणीशास्त्र (प्रा. डॉ. ए. आर. भूसनार)

समन्वयक,

श्रीमती शोभाताई कोरे वारणा महिला
महाविद्यालय, येलूर

प्राचार्य,

य. च. वारणा महाविद्यालय,
वारणानगर.

क्र. सं.	दिनांक	शिक्षकांचे नांव	विषय	स्वाक्षरी
1	3-10-2019	डॉ. आर. एस्. पांडव	रसायनशास्त्र	
2	4-10-2019	प्रा. एम्. एन्. पाटील	वनस्पतीशास्त्र	
3	5-10-2019	डॉ. एस्. जे. लादे.	भौतिकशास्त्र	
4	7-10-2019	डॉ. पी. एम्. भोजे	प्राणीशास्त्र	
5	9-10-2019	डॉ. सौ. पी. आर. साळोखे	रसायनशास्त्र	
6	12-10-2019	डॉ. यु. बी. चिकुर्डेकर	प्राणीशास्त्र	
7	14-10-2019	डॉ. बी. एस. शिर्के	रसायनशास्त्र	
8	17-10-2019	डॉ. आर. पी. कावणे	प्राणीशास्त्र	
9	19-10-2019	प्रा. एम्. एन्. पाटील	वनस्पतीशास्त्र	
10	22-10-2019	डॉ. ए. आर. भूसनार	प्राणीशास्त्र	

यशवंतराव चव्हाण वारणा महाविद्यालय, वारणानगर.

वेळापत्रक

श्रीमती शोभाताई कोरे वारणा महिला महाविद्यालय, येलूर या महाविद्यालयाकडे डिसेंबर - २०१९ या महिन्याच्या अध्यापनाच्या कामकाजाचे वेळापत्रक खालील प्रमाणे.



दिनांक: २५/११/२०१९

दिनांक	विषय (शिक्षकाचे नांव)	दिनांक	विषय (शिक्षकाचे नांव)
२/१२/२०१९	भौतिकशास्त्र (डॉ. डी. एन. भोसले)	१७/१२/२०१९	भौतिकशास्त्र (डॉ. डी. एन. भोसले)
३/१२/२०१९	रसायनशास्त्र (प्रा.एम.जी. चिकलकर)	१८/१२/२०१९	रसायनशास्त्र (प्रा.एस.एम. आर्डे)
४/१२/२०१९	वनस्पतीशास्त्र (डॉ. एस. एस. खोत)	१९/१२/२०१९	वनस्पतीशास्त्र (डॉ. एस. एस. खोत)
५/१२/२०१९	प्राणीशास्त्र (डॉ. पी.एम.भोजे)	२०/१२/२०१९	प्राणीशास्त्र (डॉ. अ.आर.भूसनार)
६/१२/२०१९	भौतिकशास्त्र (डॉ. एस.जे. लादे)	२१/१२/२०१९	भौतिकशास्त्र (डॉ. एस.जे. लादे)
७/१२/२०१९	रसायनशास्त्र (प्रा.यु.डी. कदम)	२३/१२/२०१९	रसायनशास्त्र (डॉ.सौ.पी.आर. साळोखे)
९/१२/२०१९	वनस्पतीशास्त्र (डॉ.एस. वाय. जाधव)	२४/१२/२०१९	वनस्पतीशास्त्र (डॉ.एस. वाय. जाधव)
१०/१२/२०१९	प्राणीशास्त्र (डॉ. यु. बी. चिकुर्डेकर)	२६/१२/२०१९	प्राणीशास्त्र (डॉ. पी.एम.भोजे)
११/१२/२०१९	भौतिकशास्त्र (डॉ. व्ही. एस. पाटील)	२७/१२/२०१९	भौतिकशास्त्र (डॉ. डी. एन. भोसले)
१२/१२/२०१९	रसायनशास्त्र (डॉ. बी. एस. शिर्के)	२८/१२/२०१९	रसायनशास्त्र (प्रा.डॉ.आर.एस. पांडव)
१४/१२/२०१९	वनस्पतीशास्त्र (प्रा.एम. एन. पाटील)	३०/१२/२०१९	वनस्पतीशास्त्र (प्रा.एम. एन. पाटील)
१६/१२/२०१९	प्राणीशास्त्र (डॉ. आर. पी. कावणे)	३१/१२/२०१९	प्राणीशास्त्र (डॉ. यु. बी. चिकुर्डेकर) x

समन्वयक,

श्रीमती शोभाताई कोरे वारणा महिला
महाविद्यालय, येलूर

प्राचार्य,

य.च. वारणा महाविद्यालय,
वारणानगर.

१-१२-२०१९ - डॉ. डी. एन. भोसले	१७-१२-२०१९ - डॉ. डी. एन. भोसले
३-१२-२०१९ - प्रा. एम. जी. चिकलकर	१८-१२-२०१९ - प्रा. एस. एम. आर्डे
४-१२-२०१९ - डॉ. एस. एस. खोत	१९-१२-२०१९ - डॉ. एस. एस. खोत
५-१२-२०१९ - डॉ. पी. एम. भोजे	२०-१२-२०१९ - डॉ. अ. आर. भूसनार
६-१२-२०१९ - डॉ. एस. जे. लादे	२१-१२-२०१९ - डॉ. एस. जे. लादे
७-१२-२०१९ - डॉ. आर. एस. पांडव	२३-१२-२०१९ - डॉ. सौ. पी. आर. साळोखे
९-१२-२०१९ - डॉ. एस. वाय. जाधव	२४-१२-२०१९ - डॉ. एस. वाय. जाधव
१०-१२-२०१९ - डॉ. यु. बी. चिकुर्डेकर	२६-१२-२०१९ - डॉ. पी. एम. भोजे
११-१२-२०१९ - डॉ. व्ही. एस. पाटील	२७-१२-२०१९ - प्रा. यु. डी. कदम
१२-१२-२०१९ - प्रा. एम. एन. पाटील	२८-१२-२०१९ - डॉ. व्ही. एस. पाटील
१४-१२-२०१९ - डॉ. बी. एस. शिर्के	३०-१२-२०१९ - प्रा. एम. एन. पाटील
१६-१२-२०१९ - डॉ. आर. पी. कावणे	

यशवंतराव चव्हाण वारणा महाविद्यालय, वारणानगर.

वेळापत्रक

श्रीमती शोभाताई कोरे वारणा महिला महाविद्यालय, येलूर या महाविद्यालयाकडे जानेवारी - २०२० या महिन्याच्या अध्यापनाच्या कामकाजाचे वेळापत्रक खालील प्रमाणे.

दिनांक: २०/१/२०२०

दिनांक	विषय (शिक्षकाचे नांव)	दिनांक	विषय (शिक्षकाचे नांव)
१/१/२०२०	भौतिकशास्त्र (डॉ. एस.जे. लादे)	१७/१/२०२०	वनस्पतीशास्त्र (डॉ.एस. वाय. जाधव)
२/१/२०२०	रसायनशास्त्र (प्रा.एम.जी. चिकलकर)	१८/१/२०२०	प्राणीशास्त्र (डॉ. यु. बी. चिकुडेकर)
३/१/२०२०	वनस्पतीशास्त्र (डॉ.एस. वाय. जाधव) x	२०/१/२०२०	भौतिकशास्त्र (डॉ. डी. एन. भोसले)
४/१/२०२०	प्राणीशास्त्र (डॉ. आर. पी. कावणे) y	२१/१/२०२०	रसायनशास्त्र (डॉ.सौ.पी.आर. साळोखे)
६/१/२०२०	भौतिकशास्त्र (डॉ. डी. एन. भोसले)	२२/१/२०२०	वनस्पतीशास्त्र (डॉ. एस. एस. खोत)
७/१/२०२०	रसायनशास्त्र (डॉ. बी. एस. शिर्के)	२३/१/२०२०	प्राणीशास्त्र (डॉ. आर. पी. कावणे)
८/१/२०२०	वनस्पतीशास्त्र (डॉ. एस. एस. खोत)	२४/१/२०२०	भौतिकशास्त्र (डॉ. व्ही. एस. पाटील)
९/१/२०२०	प्राणीशास्त्र (डॉ. अ. आर. भूसनार) x	२५/१/२०२०	रसायनशास्त्र (प्रा.डॉ.आर.एस. पांडव)
१०/१/२०२०	भौतिकशास्त्र (डॉ. व्ही. एस. पाटील)	२७/१/२०२०	वनस्पतीशास्त्र (प्रा.एम. एन. पाटील)
११/१/२०२०	रसायनशास्त्र (प्रा.यु.डी. कदम)	२८/१/२०२०	प्राणीशास्त्र (डॉ. अ. आर. भूसनार)
१३/१/२०२०	वनस्पतीशास्त्र (प्रा.एम. एन. पाटील)	२९/१/२०२०	भौतिकशास्त्र (डॉ. एस.जे. लादे)
१४/१/२०२०	प्राणीशास्त्र (डॉ. पी.एम.भोजे)	३०/१/२०२०	रसायनशास्त्र (प्रा.एम.जी. चिकलकर)
१५/१/२०२०	भौतिकशास्त्र (डॉ. एस.जे. लादे)	३१/१/२०२०	वनस्पतीशास्त्र (डॉ.एस. वाय. जाधव)
१६/१/२०२०	रसायनशास्त्र (प्रा.एस.एम आर्डे)		

समन्वयक,

श्रीमती शोभाताई कोरे वारणा महिला
महाविद्यालय, येलूर

प्राचार्य,

य.च. वारणा महाविद्यालय,
वारणानगर.

1-1-2020 - डॉ. एस.जे. लादे -

2-1-2020 - प्रा.एम.जी. चिकलकर -

6-1-2020 - डॉ. डी. एन. भोसले -

7-1-2020 - डॉ. बी. एस. शिर्के -

8-1-2020 - डॉ. एस. एस. खोत -

10-1-2020 - डॉ. व्ही. एस. पाटील -

11-1-2020 - प्रा.यु.डी. कदम -

16-1-2020 - प्रा.यु.डी. कदम -

17-1-2020 - डॉ. एस. वाय. जाधव -

20-1-2020 - डॉ. डी. एन. भोसले -

21-1-2020 - डॉ. सौ. पी. आर. साळोखे -

23-1-2020 - डॉ. आर. पी. कावणे -

28-1-2020 - डॉ. अ. आर. भूसनार -

29-1-2020 - डॉ. एस.जे. लादे -

31-1-2020 - डॉ. एस. वाय. जाधव -