Shri. Chhatrapati Shivaji Shikshan Sanstha, Adas

# VASANT MAHAVIDYALAYA, KAIJ

(Arts, Commerce & Science)
Kanadi Road, Kaij Tq. Kaij Dist, Beed - 431123 (MS)

NAAC-Re-accredited B.Grade College with 2.35 CGPA.

Secratory Shri. Rameshraoji Adaskar



Affiliated to Dr.B.A.M.U., Aurangabad Principal Dr.Fawde M.G. M.Sc. Ph.D.

9860016283

Date :22/ 11 / 2016

Tel: 02445-252258 | Fax: 02445-252258 | E-mail: principal\_vckaji@rediffmail.com| Web: vasantcollege.org

Outward Head / Coordinator

Tissue Culture Laboratory

Department of Botany

Shikshan Maharshi Dnyandeo Mohekar

Mahavidyalaya Kallam, Dist: Osmanabad.

Sub: To participating students in tissue culture training programme.

Respected Sir /Madam

As per subject cited above, to participate our B.Sc. students in Tissue Culture Training programme, organized by your Tissue culture laboratory on dated, 23<sup>rd</sup> November 2016. We have MOU collaboration between Department of Botany, Vasant Mahavidyalaya Kaij, Dist: Beed and Shikshan Maharshi Dnyandeo Mohekar Mahavidyalaya Kallam, Dist: Osmanabad. This training programme will arrange as per our MOU norms.

I have sending students for tissue culture training programme. So help them and to do empower them and aware about various concepts regarding techniques of tissue culture and its use in field of Life Sciences.

Attach: List of B.Sc. students.

Head Department Butany Vasant Mahavidyalaya Kaij, Dist. Beed.

### Students List for tissue culture training programme. 23<sup>rd</sup> November 2016

Sr.No.	Name of students	Class	Signature
1	CHATE ASHWINI BALIRAM	B.Sc.III	Ashway
2	CHOURE GANESH SUDHAKAR	B.Sc.III	Chowle Gr.
3	DESHMUKH KARUNA SHAHURAO	B.Sc.III	Teshmukhk.
4	DHAPATE JYOTI BALIRAM	B.Sc.III	x2110
5	GHATUL SWAPNALI NARAYAN	B.Sc.III	Ewapnali.
6	GHULE SANGITA SANDIPAN	B.Sc.III	shule.
7	KADAM SHUBHALI KESHAVRAO	B.Sc.III	(युका16)
8	KAKADE AKSH SAKHARAM	B.Sc.III	Kakede.
9	KALE PRITI NARSINGH	B.Sc.III	phraie
10	MASKE NAMITA VIJAYKUMAR	B.Sc.III	2013
11	SAWANT SANDIP SAKHARAM	B.Sc.III	Sawant.
12	SHINDE PRIYANKA SALIKRAM	B.Sc.III	Blime.
13	SHIRSAT VISHAL GAUTAM	B.Sc.III	Vöshal.
14	SOLANKE DIPALI SUNIL	B.Sc.III	Bolance.
15	TAPSE CHAYA VITTHAL	B.Sc.III	cher
16	THORAT KIRAN BAPURAO	B.Sc.II	Thosat.
17	UGALE ANUSHAL DADASAHEB	B.Sc.II	(B) m
18	WAGHMARE KAJAL UTTAM	B.Sc.II	Kajal.
19	YADAV ABHIJIT HARIBHAU	B.Sc.II	Taden A:
20	UNDRE DISHA SUNIL	B.Sc.II	Bundre.

Stole Co-Ordinator

Plant Tissue Culture Laboratory S. M. Dnyandeo Mohekar Mahavidyalaya Kallamb-413507 Dist. Osmanabad (M.S.)

Principal Vasant Mahavidyalaya Kaij, Dist. Beed. Head

Department of Botany Vasant Mahavidyalaya Kaij, Dist: Beed.

Respected Sir

We are kindly thankful to participate your B.Sc. students in **Tissue Culture Training Programme** organized by Tissue culture laboratory, of our department of Botany; on dated, 23<sup>rd</sup> November 2016. This training programme was conducted as per our **MOU** collaboration between Department of Botany, Vasant Mahavidyalaya Kaij, Dist: Beed and Shikshan Maharshi Dnyandeo Mohekar Mahavidyalaya Kallam, Dist: Osmanabad.

We fill happy to inform you that your students responded very well in training programme asking their various problems and application of tissue culture in their carrier building. In this training programme we gave them best of knowledge about theory and practical's with handlings of instrumentation.

Head / Coordinator
Tissue Culture Laboratory
Co-Ordinator

Plant Tissue Culture Laboratory
5. M. Dnyandeo Mohekar Mahavidyalaya
Kallamb-413507 Dist.
Osmanabad (M.S.)

Shri. Chhatrapati Shivaji Shikshan Sanstha, Adas

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Affiliated to Dr.B.A.M.U., Aurangabad Principal Dr.Fawde M.G.

M.Sc. Ph.D. 9860016283

Tel: 02445-252258 | Fax: 02445-252258 | E-mail: principal\_vckaji@rediffmail.com| Web: vasantcollege.org

Outward: VM KB/1200Kshop/callam/2617-18/109

Date :157 12/ 2017

Head / Coordinator
Tissue Culture Laboratory
Department of Botany
Shikshan Maharshi Dnyandeo Mohekar
Mahavidyalaya Kallam, Dist: Osmanabad.

Sub: To participating students in tissue culture training programme.

Respected Sir /Madam

As per subject cited above, to participate our B.Sc. students in Tissue Culture Training programme, organized by your Tissue culture laboratory on dated, 16<sup>th</sup> December 2017. We have MOU collaboration between Department of Botany, Vasant Mahavidyalaya Kaij, Dist: Beed and Shikshan Maharshi Dnyandeo Mohekar Mahavidyalaya Kallam, Dist: Osmanabad. This training programme will arrange as per our MOU norms.

I have sending students for tissue culture training programme. So help them and to do empower them and aware about various concepts regarding techniques of tissue culture and its use in field of Life Sciences.

Attach: List of B.Sc. students.

Plant Tissue Culture Laboratory

Plant Hissue Culture Laboratory
S. M. Chyandeo Mobokar Mahavidyalaya
Kallamb-41 1507 Dist.

Osmanabad (M.S.)

Primcipal Vasantri Maiha Vidyalaya Kaij, Dist. Beed.

### Students List for tissue culture training programme. 16<sup>th</sup> December 2017

Name of students	Class	Signature
DHORE RAVI PANDURANG	B.Sc.III	There:
GHULE PRANALI SHRIRAM	B.Sc.III	H011108
KEDAR ASHOK SAHEBRAO	B.Sc.III	Kedar A.
GITE CHANDRAKANT MAHADEO	B.Sc.III	Critec.
JOGDAND PRATIBHA ANNA	B.Sc.III	Pratibha.
GODASE POOJA BABASAHEB	B.Sc.III	Paoja.
RAUT ARJUN MAHADEV	B.Sc.III	Raut A.M.
GUND DIPTI DILIP	B.Sc.III	Gund D.
HAJARE JAYRAM SADASHIV	B.Sc.III	51401
TARDE AMOL DATTATRAYA	B.Sc.III	Amol.
KAPRE PRADIP MADANRAO	B.Sc.III	2184
HUMBE SHAKUNTALA DASHRATH	B.Sc.III	Fundes.
INGLE RAJESH ASHOK	B.Sc.III	Digale.
MUNDE RANJANA SAMPATI	B.Sc.III	27M
NINGULE MANOJ ANKUSH	B.Sc.III	ringule M.
KURUND YOGESHWARI YADAVRAO	B.Sc.II	yogshing.
RAUT ANJALI ARUN	B.Sc.II	Anjali.
ACHARYA BHAGYASHRI SHANKAR	B.Sc.II	गास्त्राथ
GAIKWAD SHITAL BHAUSAHEB	B.Sc.II	Shifal.
SHETE VISHAL VAIJINATH	B.Sc.II	Swete.
	DHORE RAVI PANDURANG GHULE PRANALI SHRIRAM KEDAR ASHOK SAHEBRAO GITE CHANDRAKANT MAHADEO JOGDAND PRATIBHA ANNA GODASE POOJA BABASAHEB RAUT ARJUN MAHADEV GUND DIPTI DILIP HAJARE JAYRAM SADASHIV TARDE AMOL DATTATRAYA KAPRE PRADIP MADANRAO HUMBE SHAKUNTALA DASHRATH INGLE RAJESH ASHOK MUNDE RANJANA SAMPATI NINGULE MANOJ ANKUSH KURUND YOGESHWARI YADAVRAO RAUT ANJALI ARUN ACHARYA BHAGYASHRI SHANKAR GAIKWAD SHITAL BHAUSAHEB	DHORE RAVI PANDURANG GHULE PRANALI SHRIRAM B.Sc.III KEDAR ASHOK SAHEBRAO B.Sc.III GITE CHANDRAKANT MAHADEO JOGDAND PRATIBHA ANNA B.Sc.III RAUT ARJUN MAHADEV B.Sc.III B.Sc.III GUND DIPTI DILIP HAJARE JAYRAM SADASHIV TARDE AMOL DATTATRAYA B.Sc.III KAPRE PRADIP MADANRAO B.Sc.III INGLE RAJESH ASHOK MUNDE RANJANA SAMPATI NINGULE MANOJ ANKUSH KURUND YOGESHWARI YADAVRAO B.Sc.II RAUT ANJALI ARUN ACHARYA BHAGYASHRI SHANKAR GAIKWAD SHITAL BHAUSAHEB B.Sc.III B.Sc.III B.Sc.III B.Sc.III B.Sc.III

Co-Ordinator Plant Tissue Culture Laboratory M. Dnyandeo Mohekar Mahavidyalaya Kallamb-413507 Dist. Osmanabad (M.S.)

Principal Vasant Mahavidyalaya Kaij, Dist. Beed.

#### Head

Department of Botany Vasant Mahavidyalaya Kaij, Dist: Beed.

Respected Sir

We are kindly thankful to participate your B.Sc. students in Tissue Culture Training Programme organized by Tissue culture laboratory, of our department of Botany; on dated, 16th December 2017. This training programme was conducted as per our MOU collaboration between Department of Botany, Vasant Mahavidyalaya Kaij, Dist: Beed and Shikshan Maharshi Dnyandeo Mohekar Mahavidyalaya Kallam, Dist: Osmanabad.

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Head / Coordinator

Tissue County atchoratory

Plant Tissue Culture Laboratory M. Dnyandeo Mohakar Mahavidyalaya Kallamb-413507 Dist. Osmanabad (M.S.)

### S.M.Dnyandeo Mohekar Mahavidyalaya, Kalamb 2017-18 Cloud Based library Management software -LIB-MAN Enterprise **Resource Planning**

- 1. Training to library Staff members
- 2. Acquisition
- 3. Circulation
- 4. Web OPAC
- 5. M-OPAC (Staff and Students)
- 6. Visitor Management

Kallam Dist Osmanabad

DAV/28/2016/10000

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NAAC Re-accredited 'A' Grade

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Phase I - (2010-2015)

Phase II - (2015-2020)

Dayanand Nagar, Raviwar Peth,

Solapur - 413 002 (Maharashtra)

Phone: 0217-2323193

Fax

: 0217-2728900

Email

: spr\_dayartsc@bsnl.in

spr\_dayartsc@live.com

Website: http://www.davsolapur.org

Date: 28/11/2017

To,

Dr. H.K. Bhagwan,

Associate Professor, Department of Zoology

S.M.D.M. Mahavidhyalaya Kallam,

Dist: Osmanabad

Subject: Exchange of Research students and faculty for study and research under MoU.

Respected sir,

Under the MoU we request you to Visit our Department for guiding of our Research students and faculty for study and research.

The following help will be needed from You.

- 1. Procedure of Collection of Parasites
- 2. Procedure of Preservation of Parasites- Cestodes and Nematode parasites of Vertebrates.
- Staining and Identification of the Parasites.

Kindly provide them required help in this context.

Thanking you

- Dr. Dama L.BDepartment of Zoology

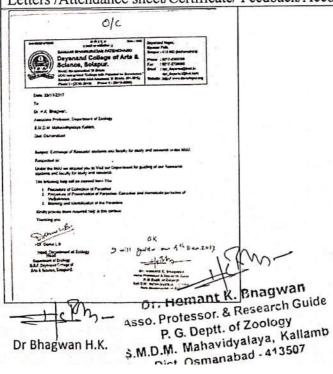
D.B.F. Dayanand College of Head, Deparkment Solapur-2.

## D.B.F. Dayanand College of Arts & Science, Solapur **Activity Report**

. 1	JF	
Academic year 2017-2018		
1.Basic d		
Name of Activity	MoU S.M.D.M. Mahavidhyalaya Kallam,	
11.1	Dist: Osmanabad	
Date	4-12-2017	
Faculty	Dr. Dama L. B., Dr Shagalolu V.V. and Dr	
	Mushan L. C.	
Organized by Name of Department/	Department of Zoology	
Name of Committee		
Coordinator/ In-charge of Activity	Dr Dama L. B.	
Time	11.00 a.m. onwards	
Venue	S.M.D.M. Mahavidhyalaya Kallam, Dist:	
	Osmanabad	
Activity for Class/Group	B.Sc. and M.Sc. Students	
Beneficiary number	Faculty = 3 Ph.D. Students= 3	
Nature: Academic /Co-curricular/	Identification of Cestodes and Nematodes	
extracurricular/Environmental/Soci	of Vertebrates. Preservation and staining	
al/other	techniques	
2.Brief infor	mation about Activity (Criteria no-	
Topic /Subject of activity	MoU S.M.D.M. Mahavidhyalaya Kallam,	
•	Dist: Osmanabad	
Objectives of the activity	Exchange of students and faculty for study	
	and research.	
	200	
Methodology	Sign on the Argument of MoU between	
	S.M.D.M. Mahavidhyalaya Kallam, Dist:	
	Osmanabad and D.B.F. Dayanand College	
	of Arts and Science, Solapur	
Outcome of Activity	Faculty and Students learn new techniques	
	of Cestode and Nematode collection,	
	Preservation, Staining and Identification	
	etc.	

3. Proofs attached

Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.



or Department of Zoology Science, Solapur 2

Estd.: 1940



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DAMANI BHAIRURATAN FATEHCHAND

### Dayanand College of Arts & Science, Solapur

NAAC-Reaccrediated 'A' Grade

UGC recognised "College with Potential for Excellence.

Maharshi Dayanand Saraswati Chowk, Raviwar Peth,

Solapur-413002 (Maharashtra)

Phone: 0217-2323193 Fax : 0217-2728900

Email: epr\_dayartac@banl.in, epr\_dayartac@five.com Website: http://www.dayanandsolapur.org

Date: 26/04/2018

To,

Dr. H.K. Bhagwan,

Associate Professor, Department of Zoology

S.M.D.M. Mahavidhyalaya Kallam,

Dist: Osmanabad

Subject: Exchange of faculty members, Research student and PG students for study and research under MoU.

Respected sir.

Under the MoU we request you to Visit our Department for guiding of our Research students and faculty for study and research.

The following help will be needed from You.

Key to identification of helminth parasites.

Please visit our Laboratory and Guide our Faculty members, Research student and PG Students

Thanking you

Dr. Dama Department of Zoology Head, Department of Louises of College of Zoolog Arts & Science, Solapur-2

## D.B.F. Dayanand College of Arts & Science, Solapur **Activity Report**

11001110	
Academic year 2017-2018	
1.Basic details	
Name of Activity	MoU S.M.D.M. Mahavidhyalaya Kallam, Dist:
	Osmanabad
Date	03-05-2018
Faculty	Dr. Dama L. B.
Organized by Name of Department/ Name of Committee	Department of Zoology
Coordinator/ In-charge of Activity	Dr Dama L. B.
Time	11.00 a.m. onwards
Venue	S.M.D.M. Mahavidhyalaya Kallam, Dist:
	Osmanabad
Activity for Class/Group	B.Sc. and M.Sc. Students
Beneficiary number	Faculty = 1, Ph.D. Student= 1 PG Students= 11
Nature: Academic /Co-curricular/	Key to Identification of Helminth parasites.
extracurricular/Environmental/Social/other	
2.Brief informat	ion about Activity (Criteria no-
Topic /Subject of activity	MoU S.M.D.M. Mahavidhyalaya Kallam, Dist:
	Osmanabad
Objectives of the activity	Exchange of students and faculty for study and
•	research.
	01/71/
Methodology	Sign on the Argument of MoU between S.M.D.M.
	Mahavidhyalaya Kallam, Dist: Osmanabad and
	D.B.F. Dayanand College of Arts and Science,
	Solapur

or. Hemant K. Bnagwan 4530. Protessor. & Research Guide P. G. Deptt. of Zoology S.M.D.M. Mahavidyalaya, Kallamb Dist. Osmanabad - 413507

Head Department of Zoology

D.B.F. Dayanand College of

Arts & Science, Sotapur-2

3. Proofs attached Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.

Dr Bhagwan H.K. Or. Hemant K. Bnagwan 4sso. Protessor. & Research Guide P. G. Deptt. of Zoology s.M.D.M. Mahavidyalaya, Kallamb Dist. Osmanabad - 413507

Dr Dama L.B.

Head Department of Zoology D.B.F. Dayanand College of Arts & Science, Solapur-2.