



Jaywant Pratishthan Humgaon Sanchalit,

Amdar Shashikant Shinde Mahavidyalay, Medha

Tal- Jaoli Dist- Satara

Criterion VII

Institutional Values and Best Practices

Key Indicator

7.2: Best Practices



BEST PRACTICES 1

Title of the Practice: Wild Vegetables Exhibition

1.Goals

- To strengthen inculcate the traditional knowledge of wild vegetables.
- To create the awareness among the students about entrepreneurship.
- to increase the use of this plant in diet.
- To enhance the skill of identification of wild vegetables plants.
- to bridging the traditional and scientific knowledge

2.The Context.

. In Hindu culture Shravan month is celebrated as a holy month with many festivals. Usually non-vegetarian's food is prohibited as during this season digestive power is comparatively weak and it's also coincide with the availability of such medicinal importance wild vegetables, therefore they must be utilized. Importance of Wild vegetables Important part of biodiversity Part of food:- Human, Animal & insects. Natural Vegetables Medicinal Properties Mythological background Ethno botanical background Most of the popular vegetables that we know of are recent introductions in our kitchens. Indians have been eating wild vegetables for thousands of years, but unfortunately, we lost the track somewhere at the dawn of modern times. Tribal and rural Indians still value these wild vegetables. An interesting fact is that some wild vegetables have a dedicated cult following in urban areas & big cities where they are sold in special markets. In monsoon nature is offering us many leafy annuals which are part of our culture, traditions and festivals. This practice is to create an awareness about wild unconventional vegetables. Many of them are medicinally important and especially available during monsoon season

3.The Practice.

Amdar Shashikant Shinde Mahavidyalaya, Medha has fall under hilly and rural area however, maximum students belong to farmer family. This activity was conducted by department of Botany. The activity run in our college as a best practice, in the month of August / September because after monsoon many wild plants are abundant in nature. The students of Botany as well as zoology, and Microbiology department were actively participated in this activity. On 28th July 2020 students were prepared Vegetables dishes at home and exhibited in on WhatsApp group an information about vegetable recipe as well as medicinal uses of plants. The Expert lecture was arranged for students to inculcate the traditional knowledge and information about wild vegetables and entrepreneurship. Total 14 students were participated in this activity.

4.Evidence of Success.

The activity helped to achieve the designed goals like to inculcate knowledge about the traditionally prepared wild vegetables and their recipes, students also aware the medicinal and nutritional values



of the wild plants which is used in daily diet. With these information students can start their own business of cultivation of wild vegetables plants in field as well as production of raw material of these plants which is used for cooking purpose. The activity had a great response and wide applaude in the society. The number of participants is increasing per year. They also learn the preparation of traditional recipe of vegetables. Expert guest lecture was also helps in to motivate students for entrepreneurship.

5. Problems Encountered and Resources Required

Problems Encountered

Wild vegetables plants are seasonal, mainly in monsoon season.

Fresh material available in Less quantity.


Identification of these plants are difficult for common people on field.

Less traditional knowledge of recipe of wild vegetables are available.


Resources required implementing the practice

Traditional knowledge of recipe in written form

Wild vegetables with ingredients for preparation of food.


Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.




Principal
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara

‘JayvantPratishthanHumagaonSanchalit,
AmdarShashikantShindeMahavidyalay Medha.



“Exhibition of Wild Vegetables”
Organized by: Department of Botany
Under Lead College Scheme

Wednesday 21 August 2019

Time – 11.30 am

President: Prin. Dr. M. B. Waghmode

Chief Guest: Dr. Pawar Pratima (Assit. Prof. Dept. of zoology, Y. C. I. S. Satara)

Chief Presence: Dr. Ghatage P. R.

Shri. Gajage S. N. (Coordinator Lead College Scheme)

Inauguration

Felicitation

Introduction: Dr. Pawar U. S.

Chief Guest address: Dr. Pawar Pratima

President address: Prin. Dr. M. B. Waghmode

Vote of Thanks: Smt. Sathe R. D.

Anchors: Miss.Khatavkar Rudraniand Miss Vichare Shrutika

Amdar Shashikant Shinde Mahavidyalay, Medha.

Department of Botany.

Notice



Date: 11th August 2019

All the concerned students of Botany B.Sc. are hereby informed, that the Department of Botany going to organized Wild vegetable exhibition with their recipes on 21st August 2019. Those who are interested please give their names to Dr. Pawar U. S. before 15th August 2019.

U. S. Pawar
Head

Department of Botany
Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.



Estd. 2002

उद्यमेन हि सिध्यन्ति कार्याणि मनोरथैः

Jaywant Pratisthan Humgaon Sanchalit,

Amdar Shashikant Shinde Mahavidyalay, Medha

Tal- Jawali, Dist- Satara

President: Hon. M.L.A. Shashikant J. Shinde

Principal: Dr. M.B. Waghmode

(M.A., M.Phil., Ph.D., G.D.C. & A)

NAAC 'B+' Grade

Office: 02378-285645,

Email: accmedha@yahoo.com,

Web: www.assmmedha.edu.in

Ref. No.: 1711/8

Date: 19/8/2019


To,
Dr. Pawar Pratima
Assit. Prof. Dept. of Zoology,
Y. C. I. S. Satara

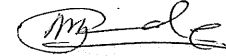
Sub.: Invitation of guest for wild Vegetable Exhibition.

Dear Madam,

It gives us immense pleasure to inform you that our college has organized an Exhibition on "Wild Vegetables". We request you to deliver a guest lecture for the said programme. The lecture is organized under Lead College Activity for B. Sc. students. This programme is scheduled on 21st August 2019, at 11.00 a.m. at Amdar Shadhikant Shinde Mahavidyalaya, Medha in Seminar Hall.

Thanking you


Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.



PRINCIPAL
Amdar Shashikant Shinde Mahavidyalaya
Medha, Tal. Jawali, Dist. Satara



Estd. 2002

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Amdar Shashikant Shinde Mahavidyalay, Medha

Tal- Jawali, Dist- Satara

President: Hon. M.L.A. Shashikant J. Shinde

Principal: Dr. M.B. Waghmode

(M.A., M.Phil., Ph.D., G.D.C. & A)

NAAC 'B+' Grade

Office: 02378-285645,

Email: accmedha@yahoo.com,

Web: www.assmmedha.edu.in

Ref. No.: २५५५

Date: 21/08/2019

Letter of Gratitude

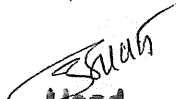
To,
Dr. Pawar Pratima
Assit. Prof. Dept. of Zoology,
Y. C. I. S. Satara

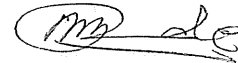
Respected Madam,


We are really grateful to spent time for as a guest for Exhibition on Wild Vegetables, and delivered a lecture on "Wild Vegetables". for B. Sc. students organized by Botany Dept. at Amdar Shashikant Shinde Mahavidyalaya Medha on on 21st August 2019. Your lecture was most useful for our students.

We are really thankful to you for your enlightened lecture.

We hope similar cooperation in future.


Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.


PRINCIPAL
Amdar Shashikant Shinde Mahavidyalaya
Medha, Tal. Jaoli, Dist. Satara

Received


Amdar Shashikant Shinde Mahavidyalaya Medha.

Exhibition of Wild Vegetables and Lecture on "Wild Vegetables".

Organized by Department of Botany

Under Lead College Scheme

Report

Department of Botany had organized an Exhibition and lecture on "Wild Vegetables". This exhibition and lecture was scheduled on Wednesday 21st August 2019 on 11.00 am at Amdar Shashikant Shinde Mahavidyalaya Medha.

86 students and all science faculty members were present for this lecture.

The exhibition was aimed to inculcate knowledge of wild plants which is used for food purpose. It also provided broad area of research and self-employment opportunities. The exhibition incepted with ribbon cut and examined the recipes which were prepared by student's them-self.

The next session began with watering of plant followed by welcoming and felicitation of the dignitaries of the Dias.

Shri Sunil M. Bhoite, hon. Warden wild life Satara was the Guest Lecturer. Dr. M. B. Waghmode, Principal A. S. M. Medha was the Chairperson of the lecture. Dr. P. R. Ghatge and Prof. S. V. Dhonde were in the Chief Presence for the Lecture.

Dr. U. S. Pawar, Head, Department of Botany, A. S. S. M. Medha introduced the guest and provided the outline of the Exhibition and lecture.

Dr. Pratima Pawar delivered the lecture on "Wild vegetables domestication and conservation". She gave various motivational examples to students. She also elaborated the treading and marketing of products. This lecture was extremely helpful for students.

After the guest lecture Dr. P. R. Ghatage expressed his views about the exhibition and also congratulated participants. Principal Dr. M. B. Waghmode completed his presidential address with promise for support in future for any help. Smt. R. D. Sathe proposed Vote of Thanks.

The whole session was anchored by Kahatavkar Rudrani and Vichare Shrutika T. Y. B. Sc. Botany Students.



apaw
Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.



agun
Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.

Kidol vegetables Exhibition

21/8/2019

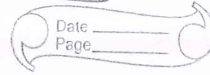


No.	Name of Students	Class	Sign
1]	chikane Nikita Santosh	TY Botany	Chikane
2]	chikane Nikita Raghunath	TY Botany	(N)chikane
3]	chikane Pooja Shamrao	-11-	(P)chikane
4]	Kamble Astlesha Jitendra.	T.Y. Botany	(A)Kamble
5]	Sauve Diksha Ananda	T.Y. Botany	Sauve
6]	Kamble Pooja Gautam.	T.Y. Botany	(K)Kamble
7]	Gangawane sagali suryakanth.	T.Y. Botany	(G)Gangawane
8]	Nikam Ankita Mubhakar	T.Y. Chemistry	(N)Nikam
9]	Kadam Prajakta Santosh	T.Y. Microbiology	Kadam
10]	Mahamulkar Jyotiya Hindurao	T.Y. Chemistry	(M)Mahamulkar
11]	Mahamulkar Gitanjali Dayanand	T.Y. zoology	(G)Gat
12]	Maner Afrin Kadira	TY. zoology	(M)Maner
13]	Pawar Priyanka Tanaji	-11-	(P)Pawar
14]	chikane Komal Navnath.	T.Y. chemistry	(C)chikane
15]	kumbhar Pratiksha Dilip	T.Y. Zoology	(K)kumbhar
16]	Jawal Ankita Ashok	S.V. BSC	(J)Jawal
17]	Nikam Pooja Vilas	SY. BSC	(N)Nikam
18]	kadam Priya Manoj	SY. BSC	(K)kadam
19]	Boichal Pooja Manoj	T.Y. PSC	(B)Boichal
20]	Bhosale Sameer Hanmant	T.Y. BSC	(B)Bhosale
21]	Shelar Omtar Shomrao	TY B.S.C	(S)Shelar
22]	chikane Atesh krushna	TY. B.S.C	(C)chikane
23]	Shelar Shantakshi Bhaurao	TY BSC	Shelar
24]	Jyotiya Jayesh Shamsoo	T.Y. BSC (chem)	(J)Jyotiya
25]	Paste Umesh Narayan	T.Y. BSC	(P)Paste
26]	shelar Rohit Bagawat	T.Y. BSC	(R)shelar
27]	Lohar somnath Jagannath	T.Y. BSC	(L)Lohar
28]	vichare shrutika Bhiku (Micro)	T.Y. B.sc	(V)vichare
29]	Khatavkar Rudrani Anil.	T.Y. Botany	(K)Khatavkar



Wild Vegetables Exhibition

21/8/2019



Sr.No.	Name of Students	Class	Sign
1)	Pawar Shivani Santosh	S.Y. Bsc	<u>Pawar</u>
2)	Kamble Ashwini Sandip	S.Y. Bsc	<u>Ashwini</u>
3)	Dhanawade Vishakha Rajendra	S.Y. B.Sc	<u>Dhanawade</u>
4)	Shelar Sonali Yishnu	S.Y. B.Sc	<u>Shelar</u>
5)	Jadhav Darshana Ramesh	S.Y. Bsc	<u>Jadhav</u>
6)	Biramane Mayuri pandurang	S.Y. Bsc	<u>Biramane</u>
7)	Ghosapade Prashant Vilind	F.Y. B.Sc	<u>Ghosapade</u>
8)	Mane Tejas Kondiba	F.Y. Bsc	<u>Mane</u>
9)	patne Sabil Vijay	Fy. Bsc	<u>Sabil</u>
10)	Mahamulkar Mayur Dattatray	F.Y. BSC	<u>Mahamulkar</u>
11)	More Prathamesh Rajendra	Fy. B.Sc.	<u>P.R. More</u>
12)	Kamble Tejas Pravin	Fy. B.Sc.	<u>Kamble</u>
13)	Shinde Suraj Namdev	Fy. B.Sc.	<u>Shinde</u>
14)	Sanas Abhijit Mohan	-1-	<u>A.M. Sanas</u>
15)	Sanket Sankalp Jagannath	-1-	<u>Sanket</u>
16)	Pawar Aditya Sanjay	F.Y. BSC.	<u>Pawar</u>
17)	Mandhakar Amit Namdev	T.Y. BSC.	<u>Mandhakar</u>
18)	Kapse Prasad Jadhav	Fy. BSC.	<u>Kapse</u>
19)	Indalkar Siddhesh Sunil	T.Y. B.Sc	<u>Indalkar</u>
20)	Yadav Akash Bajirav	Fy. B.Sc	<u>Y. Akash</u>
21)	Kamble Vishal Surykant	T.Y. B.Sc	<u>Kamble</u>
22)	Shelar Prasad Ramchandra	T.Y. Bsc	<u>Shelar</u>
23)	Dhanawade Aniket Dattatray	Sy. Bsc	<u>Dhanawade</u>
24)	Dhanawade Rutik Ankush	Sy. Bsc	<u>Dhanawade</u>
25)	Mane Sourabh Baburao	T.Y. BSC	<u>Mane</u>
26)	Dhanawade Abhishek Shamtaroom	T.Y. B.Sc.	<u>Dhanawade</u>
27)	Lohar Somnath Jagannath	T.Y. BSC	<u>Lohar</u>
28)	Biramane Akanksha Dattatray	S.Y. Bsc	<u>Biramane</u>
29)	Jambhale Rutuja sunil	S.Y. Bsc	<u>Jambhale</u>
30)	Mujawar Aasma Liyakat	S.Y. BSC	<u>Mujawar</u>
31)	Lohar Snehal Ramchandra	S.Y. BSC	<u>Lohar</u>
32)	Karandkar Mayuri Anil.	S.Y. BSC	<u>Karandkar</u>
33)	Kadam Tejal Sadashiv.	S.Y. BSC	<u>Kadam</u>





Estd. 2002

उद्यमेन हि सिध्यति: कार्याणि मनोरथैः
Jaywant Pratisthan Humgaon Sanchalit,

NAAC 'B' Grade

Amdar Shashikant Shinde Mahavidyalay, Medha
Tal- Jawali, Dist- Satara

President: Hon. M.L.A. Shashikant J. Shinde

I/C Principal: Dr.Pramod Ghatage
(M.A., Ph.D.)

Office: 02378-285645,

Email: accmedha@yahoo.com,

Web: www.assmmedha.edu.in

Ref. No.: By Hand

Date: 21/7/2020

To,
Dr. Swapnaja Mukund Deshpande
Dept. of Botany
Y. C. I. S. Satara

Sub.: Invitation for guest lecturer.

Dear Madam

It gives us immense pleasure to inform you that our college has organized "Online wild Vegetables exhibition". We request you to, deliver a guest lecture for the said programme. The lecture is organized under Lead College Activity for Faculty and Students. This programme is scheduled on 28th July 2020, at 11.00 am. On online platform.

Thanking you


PRINCIPAL
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara

‘Jayvant Pratishthan Humagaon Sanchalit,
Amdar Shashikant Shinde Mahavidyalay Medha.
“Online Wild Vegetable Exhibition”

Under Lead College Scheme

Inaugural Function

President: Principal Dr. P. R. Ghatage

Chief Guest: Dr. Swapnaja M. Deshpande (Y. C. I. S. Satara)

Chief Presence: Shri. Gejege S. N. (Coordinator Lead College Scheme)

Date 28nd July 2020

Inauguration

Felicitation

Introduction: :Dr. Pawar |U. S.

Chief Guest address :Dr. Swapnaja M. Deshpande

President address: :Principal Dr. P. R. Ghatage

Vote of Thanks: : Miss. T. C. Bodake

Anchoring: :Smt.M. Salunkhe



Estd. 2002

उद्यमेन हि सिध्यति: कार्याणि मनोरथैः

Jaywant Pratisthan Humgaon Sanchalit,

Amdar Shashikant Shinde Mahavidyalay, Medha

Tal- Jawali, Dist- Satara

President: Hon. M.L.A. Shashikant J. Shinde

I/C Principal: Dr.Pramod Ghatage

(M.A., Ph.D.)

NAAC 'B' Grade

Office: 02378-285645,

Email: accmedha@yahoo.com,

Web: www.assmedha.edu.in

Ref. No.: by Hand

Date: 28/7/2020



Letter of Gratitude

To,
Dr. Swapnaja Mukund Deshpande
Dept. of Botany
Y. C. I. S. Satara

Dear Madam,

We are really grateful to spent time for guest lecture on "Online wild Vegetables exhibition". for Faculty and students organized department of botany on online platform. Your lecture was most useful for all students.

We are really thankful to you for your enlightened lecture.

We hope similar cooperation in future.


PRINCIPAL
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara

AmdarShashikantShindeMahavidyalaya Medha

Online Wild vegetable exhibition

Organized by Department of Botany

Under Lead College Scheme

Report

Department of Botany has organized “**Online Wild vegetable exhibition**”. This lecture was scheduled on 28th July 2020 on 11.00 am on online platform.

The lecture was aimed to inculcate knowledge of **wild vegetables** which is used for diet, medicinal, nutritional purpose. It also provided broad area of research and self-employment opportunities.

Dr. Swapnaja Deshpande was the Guest Lecturer. Dr. P. R. Ghatage, Principal A. S. M. Medha was the Chairperson of the lecture. Mr. Gejagewere in the Chief Presence for the Lecture.

Dr. U. S. Pawar, Head, Department of Botany, A. S. S. M. Medha introduced the guest and provided the outline of the lecture.

Dr. Ganesh Pathak delivered the lecture on “**Wild vegetables**”. She gave various motivational examples to students. He also elaborated the trading and marketing of products. This lecture was extremely helpful for students.

After the guest lecture Principal Dr. P. R. Ghatage expressed his views about the lecture and also congratulated participants. He completed his presidential address with promise for support in future for any help. Smt. Tejasvini Bodake proposed Vote of Thanks.

The whole session was anchored by Smt. Mayuri Saunkhe on online mode.




PRINCIPAL
Amdar Shashikant Shinde Mahavidyalaya
Medha, Tal. Jaoli, Dist. Satara

Amdar Shashikant Shinde Mahavidyalaya Medha

Online Wild vegetable exhibition

Organized by Department of Botany

Under Lead College Scheme

Report

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Dr. Swapnaja Deshpande was the Guest Lecturer. Dr. P. R. Ghatage, Principal A. S. M. Medha was the Chairperson of the lecture. Mr. Gejage were in the Chief Presence for the Lecture.

Dr. U. S. Pawar, Head, Department of Botany, A. S. S. M. Medha introduced the guest and provided the outline of the lecture.

Dr. S. M. Deshpande delivered the lecture on "**Wild vegetable and their uses**". He also elaborated the treading and marketing of products. This lecture was extremely helpful for students.

After the guest lecture Principal Dr. P. R. Ghatage expressed his views about the lecture and also congratulated participants. He completed his presidential address with promise for support in future for any help. Smt. Tejasvini Bodake proposed Vote of Thanks.

The whole session was anchored by Smt. Mayuri Saunkhe on online mode.


I/C PRINCIPAL
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara




Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.

12:13 PM 144KB/s

REC

करटोली

Momordica dioica Roxb. Ex Willd. Family:- Cucurbitaceae

Common Names: करटोली, फलटोली, वन बरंग, spine gourd

Perennial creeper; flowers yellow. Fruit exsert-sterile, with small knobby all over.

Anti-viral, anti-diabetic, anti-cancer, anti-aging, used in kidney stone, improves eye sight, anti-malarial, hepatoprotective, immunomodulator, anti-pyretic, anti-septic, anti-ulcerative, anti-toxic

Carbohydrates (7 gm) Protein (3 gm), Fat (3 gm), Fibre (1 gm), Vitamin A, Vitamin C, Carotenoids, Thiamin, Riboflavin, niacin, Calcium, Iron, Iodine

Swapnaja Deshpande's screen

12:08 PM 55.3KB/s

REC

आळू

Colocasia esculenta Linn. Family:- Araceae

Common Names: आळू, इतरकाणिनी, Taro

Perennial herb, leaves large, heart shaped, resembles elephant ears. Flowers in rarely produced spike with fruit axillary.

Improves heart health, maintains blood sugar level, body weight, digestive health, effective nerve tonic, appetizer, anti-microbial, hepatoprotective, anti-fungal, anti-inflammatory

Protein (4 gm), Fibre (3 gm), Vitamin C (57%) Vitamin A (14 %), Vitamin B-9, Potassium, Calcium, Iron.

[Signature]
I/C PRINCIPAL
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara



[Signature]
Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.



Jaywant Pratisthan Humgaon Sanchalit,

**Amdar Shashikant Shinde Mahavidyalay,
Medha**



**“Wild Vegetable Recipes Exhibition 2022”
Certificate of Participation**

This is to certify that



Mr./Smt. _____

from Amdar Shashikant Shinde Mahavidyalaya, Medha has actively participated in
“Wild Vegetable Recipes Exhibition” on 21st October 2022 organized by Department
of Botany, A. S. S. M. Medha Tal. - Jawali Dist. - Satara.

Amdar Shashikant Shinde Mahavidyalaya Medha

Online Wild vegetable exhibition

Organized by Department of Botany

Under Lead College Scheme

Report

Department of Botany has organized "Online Wild vegetable exhibition". This lecture was scheduled on 16th October 2021 on 11.00 am on online platform.

The lecture was aimed to inculcate knowledge of **wild vegetables** which is used for diet, medicinal, nutritional purpose. It also provided broad area of research and self-employment opportunities.

Dr. Swapnaja Deshpande was the Guest Lecturer. Dr. P. R. Ghatage, Principal A. S. M. Medha was the Chairperson of the lecture. Mr. Gejage were in the Chief Presence for the Lecture.

Dr. U. S. Pawar, Head, Department of Botany, A. S. S. M. Medha introduced the guest and provided the outline of the lecture.


Dr. Swapnaja Deshpande delivered the lecture on "**Wild vegetable**". She gave various motivational examples to students. He also elaborated the treading and marketing of products. This lecture was extremely helpful for students.

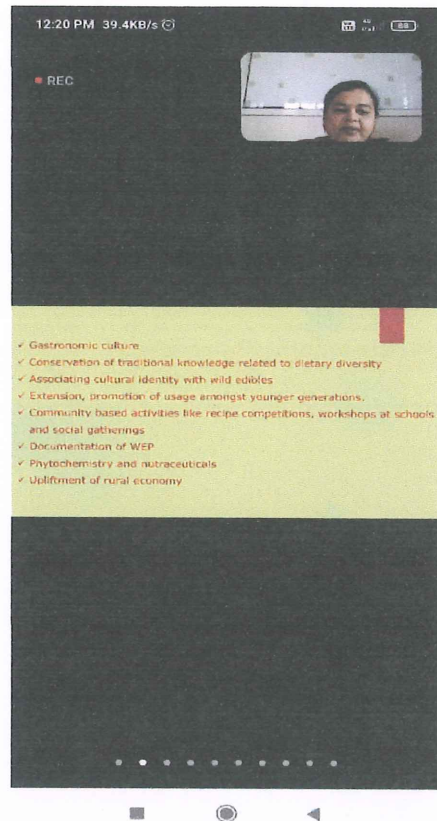
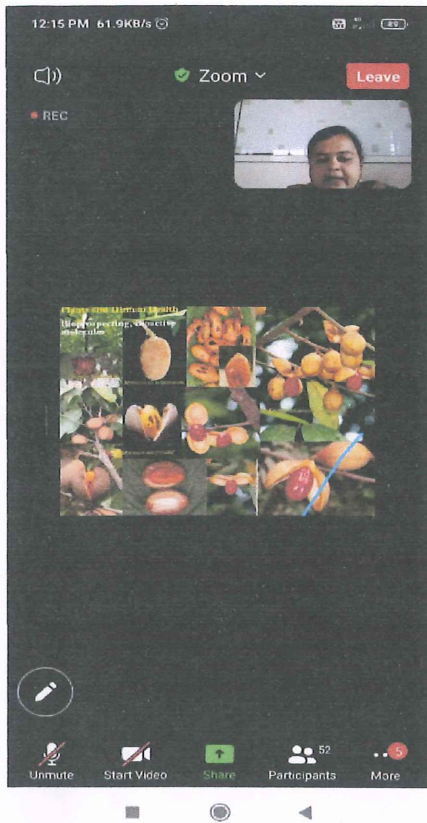
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The whole session was anchored by Smt. Mayuri Saunkhe.on online mode.


I/C PRINCIPAL
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara




Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.



[Handwritten Signature]
I/C PRINCIPAL
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara



[Handwritten Signature]
Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.

Notice

Date: 15th October 2022

All the students of B.Sc. III/II/I Botany are hereby informed, that the "Wild Vegetable Recipes Exhibition" is organized by Dept. of Botany on 21st Octo 2022. Those who are interested please give their names to Dr. Pawar U. S. before 19th October 2022.

1) B.Sc. I U. S. Pawar
2) B.Sc. II U. S. Pawar
3) B.Sc. III - U. S. Pawar

U. S. Pawar
Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.



'Jayvant Pratishthan Humagaon Sanchalit,
Amdar Shashikant Shinde Mahavidyalaya Medha.
“Wild Vegetable Recipes Exhibition”

Under Lead College Scheme

Inaugural Function

President: Prin. Dr. Ashok V. Giri

Chief Guest: Vice-Principal Dr. P. R. Ghatage

**Auspicious Presence: Shri. Gejega S. N. (Coordinator Lead College
Scheme)**

Date- 21st October 2022 Time- 11.30 am

Inauguration

Felicitation

Introduction: : Dr. Pawar U. S.

Chief Guest address : Principal Dr. P. R. Ghatage

President address: : Prin. Dr. Ashok V. Giri

Vote of Thanks: : Smt. Pooja Jana



Amdar Shashikant Shinde Mahavidyalaya Medha

Online Wild vegetable exhibition

Organized by Department of Botany

Under Lead College Scheme

Report

Department of Botany has organized “**Wild vegetable recipes exhibition**”. on 21st Oct. 2022 on 11.30 am at Amdar Shashikant Shinde Mahavidyalay, Medha.

Dr. U. S. Pawar, Head, Department of Botany, introduced the guest and provided the outline of exhibition. He also elaborates the importance and the nutritional value of wild vegetables. Dr. Pawar gives the detailed explanation about self-employment by providing row or prepared plant recipes to hotels near by Hill’s station.

12 students were participated from B. Sc, I, II, III in this exhibition and more than 30 students and faculties were visited to exhibition.

After that Principal Major Dr. Ashok Giri examined the recipes prepared by students and congratulated all participants with best wishes. He completed his presidential address with promise for support in future help. Dr. P. R. Ghatage expressed his views about the exhibition and also congratulated all participants. For success of exhibition all faculties of Science departments helped lot. Smt. Pooja Jana proposed Vote of Thanks.



Tal- Jawali, Disr-. QRPR+F3J, Bibhavi, Maharashtra 415012, India

Bibhavi
Maharashtra
India

2022-10-21(Fri) 12:08(pm)

26°C
79°F



ar Shashikant Shinde
Mahavidyalay, Medha



Tal- Jawali, Disr-. QRPR+F3J, Bibhavi, Maharashtra 415012, India

Bibhavi
Maharashtra
India

2022-10-21(Fri) 12:10(pm)

26°C
79°F



apau
Head
Department of Botany
Amdar Shashikant Shinde
Mahavidyalaya, Medha.

Principal
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara

द.संकाळ - 22 नोवेंबर 2022

पेज नं: 3



मेळा : रानभाज्या रेसिपी प्रदर्शनाच्या प्रारंभप्रसंगी अशोक गिरी, प्रमोद घाटगे आदी.

रानभाज्या रेसिपीला मेळ्यात प्रतिसाद

केळघर, ता. २१ : जंकफूडला बगल देऊन आमदार शशिकांत शिंदे महाविद्यालयातील व विज्ञान शाखेच्या विद्यार्थ्यांनी रानभाज्यांच्या रेसिपीजचे प्रदर्शन नुकतेच आयोजित केले होते.

जावळी तालुका हा डोंगरदऱ्यांच्या कुशीत वसलेला व निसर्गाशी नाळ जोडलेला असल्याने तसेच महाविद्यालयातील विद्यार्थीसुद्धा डोंगराळ भागातील असल्याने या उपक्रमासाठी जवळपास १२ प्रकारच्या रानभाज्यांपासून तयार करण्यात आलेल्या पदार्थांची रेलचेल येथे दिसून आली. यात शेवगा, कुई, केना, कर्दूली, उंबर, ढेसा, भालगा, भारंगी यांसारख्या अनेक वनस्पतींपासून

बनविलेले पदार्थ विद्यार्थ्यांनी स्वतः बनवून आणले होते. याचबरोबर त्यांची माहिती म्हणजेच त्यांची शास्त्रीय नावं, कुळ तसेच पदार्थ बनविण्याच्या कृतींचीही माहिती देण्यात आली. या उपक्रमासाठी महाविद्यालयाचे प्राचार्य मेजर डॉ. अशोक गिरी व उपप्राचार्य डॉ. प्रमोद घाटगे यांचे विशेष मार्गदर्शन लाभले. अग्रणी महाविद्यालय योजनेचे समन्वयक प्रा. शंकर गेजगे तसेच विज्ञान शाखेचे सर्व प्राध्यापकांनी उपस्थित राहून हे प्रदर्शन यशस्वी करण्यासाठी सहकार्य केले. या संपूर्ण कार्यक्रमाचे नियोजन वनस्पतीशास्त्र विभागप्रमुख डॉ. उदय पवार यांनी केले.

SHIVAJI UNIVERSITY, KOLHAPUR

AMDAR SHASHIKANT SHINDE MAHAVIDYALAY, MEDHA

Department Of Microbiology

Notice

Fermented Food Festival

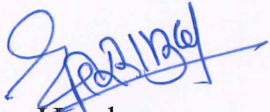
Date: 13/01/2020

This is informed to all Student of B.Sc. I, II, and III about the Fermented food festival to be held in college on 21/01/2020. Student who are willing to participate in festival can give their names to teacher along with details of food that they will Preparing.

Date: 21/01/2020

Venue: Microbiology Lab




Head,
Department Of Microbiology
Amdar Shashikant Shinde
Mahavidyalaya, Medha.

AMDAR SHASHIKANT SHINDE MAHAVIDYALAY, MEDHA

Department Of Microbiology

Fermented Food Festival Report

Date: 22/01/2020

Food festival is organized by department of Microbiology in Amdar Shashikant Shinde Mahavidyalay, Medha on 21 January. The program was organized to enhance the creative skill in Student and fermented food festival is aimed to increasing consumption of health promoting probiotic food. Student explain role of microorganism in fermentation process of food. About 25 Students from B.Sc. I, II, III are participated in fermented food festival Program was inaugurated by Principal Dr.M.B.Waghamode




Head
Department Of Microbiology
Amdar Shashikant Shinde
Mahavidyalay, Medha.


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Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist.Satara



Jaywant Pratishthan, Humgaon Sanchalit

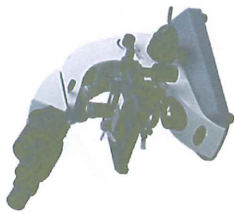
Amdar Shashikant Shinde Mahavidyalay, Medha

Tal- Jaoli, Dist.- Satara, Maharashtra state



FERMENTED FOOD FESTIVAL 2020

Organized by
Department of Microbiology
in collaboration with Microbial Society, India



Certificate



This is to certify that Shri/Smt. _____

has participated and

Secured 1st Rank in Fermented Food Festival 2020 organized by Department of Microbiology, Amdar Shashikant Shinde Mahavidyalay, Medha on 21/01/2020.

Miss. S. S. Shinde
Organizing Secretary

Miss. R. U. Nikam
Coordinator

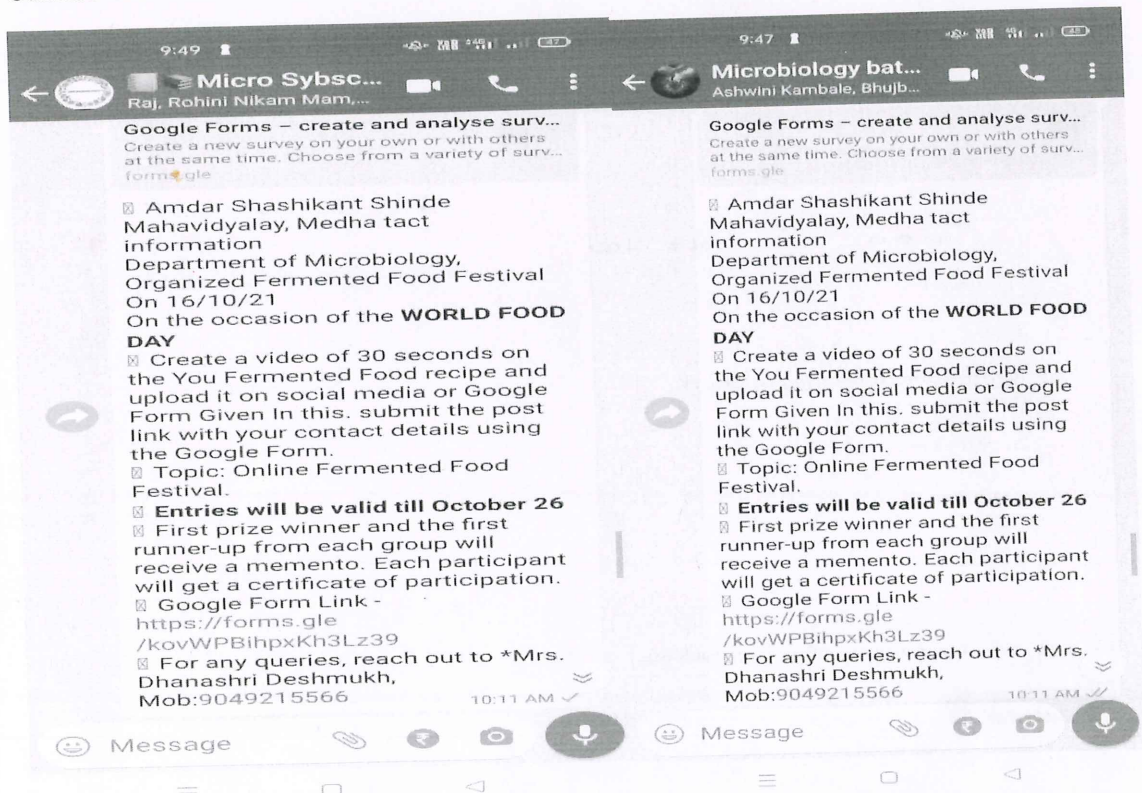
Miss. D. V. Deshmukh
Convener and Head
Department of Microbiology

Dr. M. B. Waghmode
Principal



SHIVAJI UNIVERSITY, KOLHAPUR
AMDAR SHASHIKANT SHINDE MAHAVIDYALAY, MEDHA
Department Of Microbiology
Notice
Fermented Food Festival
2020-21

Food festival is organized by department of Microbiology in Amdar Shashikant Shinde Mahavidyalay, Medha on 16 October 2021 On occasion of world Food Day in Online mode through google form. The program was organized to enhance the creative skill in student and fermented food festival is aimed to increasing consumption of health promoting probiotic food. Student explain role of microorganism in fermentation process of food in Witten form and uploaded on google form. About 12 Students from B.Sc. II, III are participated in Online fermented food festival.



(Handwritten Signature)
Head
Department Of Microbiology
Amdar Shashikant Shinde
Mahavidyalay, Medha.

(Handwritten Signature)
PRINCIPAL
Amdar Shashikant Shinde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara

SHIVAJI UNIVERSITY, KOLHAPUR
AMDAR SHASHIKANT SHINDE MAHAVIDYALAY, MEDHA

Department Of Microbiology

Fermented Food Festival

2021-22

Notice

Date:24/01/2022

For B.Sc. Part III

All the Students of above class are here by informed that Department of Microbiology of our college in joint organization with student unit of microbiology Society of India is going to organize fermented food festival on 27/01/2022.

All should remain present at 9.00 a.m., at college with all necessary things.



[Handwritten Signature]
Head,

Department Of Microbiology
Amdar Shashikant Shinde
Mahavidyalaya, Medha.

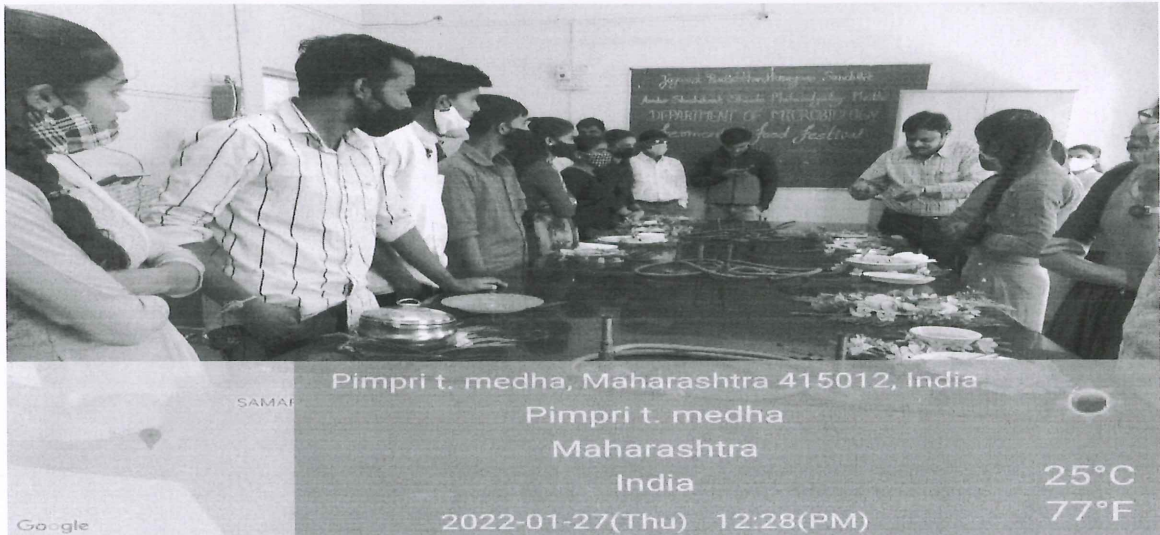
1) Shinde S.S. (B.Sc III Micro) *[Signature]*


2) Bhilare Ashwini (B.Sc II) *[Signature]*

SHIVAJI UNIVERSITY, KOLHAPUR
AMDAR SHASHIKANT SHINDE MAHAVIDYALAY, MEDHA
Department Of Microbiology
Notice

Fermented Food Festival
2021-22

Food festival is organized by department of Microbiology in Amdar Shashikant Shinde Mahavidyalay, Medha on 27th January 2022. The program was organized to enhance the creative skill in student and fermented food festival is aimed to increasing consumption of health promoting probiotic food. Student explain role of microorganism in fermentation process of food in Witten form. About 21 Students from B.Sc. II, III are participated in fermented food festival.




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Mahavidyalay. Medha.


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Medha, Tal. Jaoli, Dist.Satara



QRMQ+RWX, Bibhavi, Maharashtra 415012, India
Bibhavi
Maharashtra
India
24°C
75°F
2022-01-27(Thu) 12:37(PM)



QRMQ+RWX, Bibhavi, Maharashtra 415012, India
Bibhavi
Maharashtra
India
25°C
77°F
2022-01-27(Thu) 12:23(PM)



QRMQ+RWX, Bibhavi, Maharashtra 415012, India
Bibhavi
Maharashtra
India
25°C
77°F
2022-01-27(Thu) 12:24(PM)

Amdar Shashikant Shinde
HMC

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Mahavidyalay, Medha.

Amdar Shashikant Shinde
PRINCIPAL

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SHIVAJI UNIVERSITY, KOLHAPUR
AMDAR SHASHIKANT SHINDE MAHAVIDYALAY, MEDHA

Department Of Microbiology

Fermented Food Festival

2021-22

List Of Participant

Date: 27/01/2022

Sr.No.	Name of the Student	Name of fermented Food	Sing
1	Baikar Shradha Ashok	Masala Dosa	<u>Baikar</u>
2	Indalkar Pratiksha vijay	Aape Appe	<u>Pindalkar</u>
3	Jambhale Arati Pandurang	Dhokala	<u>Arati</u>
4	Kasude Rutuja Dhonanjay	Masala Dosa	<u>Kasude</u>
5	shelar Ankita Gangaram	Yellow Dhokala	<u>shelar</u>
6	chikane Yashoda Bhanudas.	Masala Dosa	<u>Chikane</u>
7	Yeunkar Sonali Vishnu.	Idli Sambar	<u>Yeunkar</u>
8	Yadav Sushant Ramchandra	fermented Rice Recipe	<u>Yadav</u>
9	Deshmulch Raj Dattatray	Idli	<u>Deshmulkh</u>
10	SHELAR ROHIT SAMPAT	Masala Dosa	<u>shelar</u>
11	mane Tejas kondiba	Dhokala	<u>mane</u>
12	Pawar Gauri Sanjay	Amboli	<u>Pawar</u>
13	Parihar Aniket Sanjay	Fried Paneer with ketchup & chut.	<u>Parihar</u>
14	Kharat Snehal Anil	Udid Vade.	<u>Kharat</u>
15	Parihar Akshay Anikush	Jilebi Rubadi	<u>Parihar</u>
16	lodhar Shubham Ashok	kernel Khandvi	<u>Lodhar</u>
17	tanghare saket Manayan	Idli	<u>Tanghare</u>
18	Parihar sameer vishod	Dhokala.	<u>Parihar</u>
19	Phalke Amruta Vitthal	Jilebi Phapda.	<u>Phalke</u>
20	surve Pratik Kison	Appa	<u>Surve</u>
21	chikane Nitesh sunil	Idli Sambar	<u>Chikane</u>


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SHIVAJI UNIVERSITY, KOLHAPUR
AMDAR SHASHIKANT SHINDE MAHAVIDYALAY, MEDHA

Department Of Microbiology
Fermented Food Festival

2021-22

List of Certificates distribution to Participant

Date:27/01/2022

Sr.No.	Name of the Student	Number of certificate	Sing
1	Baikar Shradha Ashok	FFF2201	<u>Baikar</u>
2	Shelar Ankita Gangaram	FFF 2202	<u>Shelar</u>
3	Kasude Ruteja Dhananjay	FFF 2203	<u>Kasude</u>
4	Edli Yashraj Sonali Vishnu Sambhar	FFF2204	<u>Yashraj</u>
5	Indalkar Pratiksha Vijay	FFF 2205	<u>Indalkar</u>
6	Jambhale Arati Pandurang	FFF 2206	<u>Arati</u>
7	chikane yashoda Bhanudas	FFF 2207	<u>Chikane</u>
8	Yadav Sushant Ramchandra	FFF 2208	Yadav
9	Deshmulch Raj Dattatray	FFF 2208	<u>Deshmulch</u>
10	Pawar Gauri Sanjay	FFF 2209	<u>Pawar</u>
11)	Parihar Aniket Sanjay	FFF 2210	<u>Parihar</u>
12)	Kharat Snehal Anil.	FFF 2211	<u>Kharat</u>
13)	Parihar Akshay Ankush	FFF 2212	<u>Parihar</u>
14)	Kadhe Shubham Ashok	FFF 2213	<u>Kadhe</u>
15)	Tanghane Saket Narayan	FFF 2214	<u>Tanghane</u>
16)	Parihar Sameer Vinod	FFF 2215	<u>Parihar</u>
17)	Phalke Amruta Vitthal	FFF 2216	<u>Phalke</u>
18)	Shelar Rohit Sampat	FFF 2217	<u>Shelar</u>
19)	Mame Tejas Kondiba	FFF 2218	<u>Mame</u>
20	Surve Pratik Kisan	FFF 2220	<u>Surve</u>
21)	Chikane Nitesh Sunil	FFF 2221	<u>Chikane</u>

[Signature]

Department Of Microbiology
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Mahavidyalay, Medha.



[Signature]

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Medha, Tal. Jaoli, Dist. Satara

Title of the Practice:

Knowledge E-Resources and Online Library Services (KEOLS)

Objectives of the Practice:

1. To offer 24/7/365 days remote access to the library e-Resources and online services for the library users from anywhere and anytime
2. To save the time of the library users by providing all e-Resources at a single online platform
3. To provide a variety of e-Resources and online services to the library users to fulfil their academic, research, administrative and routine needs
4. To reduce the expenditure on printed reading material, stationery and support to the Green Environment
5. To save the expenditure on closets/ furniture needed to keep library reading materials and save the library space
6. To promote the ICT among the library users

The Context:

Library – a Knowledge Resource Centre – is supposedly focal access point to all, be it a faculty, or student or any user for that matter. It, therefore, calls and warrants for easy quick/ instant access, services available at all times, irrespective of appointed working hours. Moreover, it should provide adequate space to accommodate ever-increasing uses, space for stacking the books and other learning resources, reprographic and computing facilities, providing computer nodes to all, and to be managed with available staff and resources. The resources – staff manage the library services, machines – computers and both hardware, space for library and accommodating readers/ users, and of course, the funds are generally limited, that the institutions find it different to cope up all.

To address these issues concerns ever been/ being faced and to secure services to all, to serve its users better, the institute has internally evolved a system by leveraging smart technology that assured, ensured and generates 24 x 7 x 365 days' remote access to library resources and a user-friendly online services from anywhere and anytime, a system that compliments, supplements and strengths the existing offline service resulting to optimizations of library services.

The Library Website and Social Networking site and QR Code are used to access the library e-Resources and online services. The users can reach and get access to the specific information resource and service in a very short time with the help of the above interfaces.

The Practice:

To perform the above practice, the library has used open-source tools/ software that are available online and doesn't require to pay any charges.


The salient features of this innovative practice are:

- a. Developing Library Website . (<https://assmmedha.edu.in/library.jsp>)
- b. Developing Social Networking sites of Library
- c. Developing Quick Response (QR) Codes for Library Resources
- d. Providing Online Services and Facilities

a. Website address : <https://assmmedha.edu.in/library.jsp>

The library has developed a dynamic website for its users. The library portal consists very large no of web pages with important links and other documents that are useful to fulfil the academic, research, administrative and other routine needs of the users.

If the users are at a remote place or outside of the college campus, they simply access the portal that allows 24/7/365 days remote access to the library e-resources and online services. The portal can be


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Medha Tal. Jaoli, Dist. Satara

accessed through a desktop computer and smartphone. Most of the users access the portal through smartphones as the portal is also responsive on smartphones. The usage of the library website is increasing day by day.

b. Social Networking Sites: ASSM Library

ICT is a very much popular among library users while accessing the e-Resources and online services of the library. To make it more convenient, the library has developed a Facebook Page, Facebook Account, ASSM Library Blog, WhatsApp Group, Telegram Group. Library users can download Telegram and WhatsApp Application and get information through application on their smartphone and can access all e-resources and online services of the library at any time and from anywhere.

WhatsApp link : <https://chat.whatsapp.com/GGegfjIYich4DmtMDikqJR>

Telegram link : <https://t.me/joinchat/VdbhHOUDRMw2Mzdl>

YouTube Channel Link: <https://www.youtube.com/channel/UCMQxRvISU-K2CMfiYGPwnMQ>

Facebook Link : <https://www.facebook.com/profile.php?id=100015607923067>

C. QR Code:

Web-links of e-Resources and online services are converted into QR Codes by using QR Code generator software. These QR Codes are printed on paper and displayed at the library notice board, staff room, office and other departments. Students and teachers scan the particular QR Code through their smartphones and access the e-Resource and online services of the library. Further, the accessed e-Resource can be viewed, downloaded, printed and shared. Usually, the users use the QR Code while they present on the college campus.

<https://assmedha.edu.in/pdf/qr-code-library.pdf>

C. Blog:

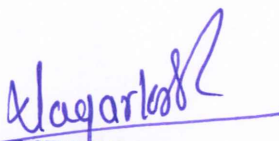
Weblogs or blogs has got a great potential in the present web world. It is a very effective synchronous tool for sharing and communicating the information. Libraries in the 21st century can not ignore the potential of this great tool to communicate ideas, opinions, resources and news. Blogging could be an efficient and effective alternative for information and knowledge transfer, resulting in a more productive workforce in libraries. ASSM Library has provide information on Blog may affect every aspect and services of Library phenomenon from collection development to reference services; Current awareness services, as a marketing tool of Library services, as Library Newsletter, as a communication channel among the Library staff as well as among the user community.

<https://assmlibrarymedha.blogspot.com/?zx=b4befd5d29b91226>

Digital Library :

Instead of providing the link of various e-book websites, it will be more helpful to give users some books, so that they can carry and read the way they wish to. Calibre is definitely a good tool to manage e-books in the library. With the features available in calibre like the inbuilt web server, metadata harvesting etc., it's a promising and a must know tool for librarians. Our Library have provide e-resources in academic libraries, e-books provide an opportunity for librarians to offer the academic community what they want – direct access to full-text content.

Digital Library Link : http://192.168.1.4:8080/#library_id=Calibre_Library&panel=book_list


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Knowledge e-Resources & other documents

Syllabus of Shivaji University, Exam Question Papers, Jaywant- College Magazine e-Books, ASSM LIBRARY TOUR, Resource Database (N-LIST, NDL & INFED (INFLIBNET), College News-e-Clippings, Swayam Online Courses, Inter Library Loan Facility, INFLIBNET, Shodh Ganga Repository, News Hunt, Subscribed Journal List,

▪ Library Online Services & Facilities

1. Library Website.
2. QR Code Gallery
3. Information Broadcasting through Social Media: WhatsApp, Facebook, Twitter, Telegram, YouTube and Instagram etc.
4. Online Public Access Catalogue (Web OPAC)
5. Inter-Library Loan Online Application System
6. Library Users Online Feedback
7. ILL- Online Union Catalogue of College Libraries
8. Shivaji University College Librarian's Directory.


Above all, the institutional endeavour has maintained, restored enhanced and facilitated library services.

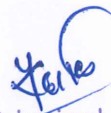
Evidence of Success/ Impact:

The Library Website, Social Networking sites and QR Code are found useful to library users. The website Visitor Counter for the usage of library portal proves that library e-Resources and other online services are being accessed frequently by users through desktop computers and smartphones. Smartphone devices are very much popular among young generation students and teachers while accessing library resources and services. College library is now promoting and delivering most of the services through social networking and online mode with the help of the above technological platforms.

Some of the remarkable outputs from the above practices are as below:

1. Users get quick remote access (24/7/365 days) to the e-Resources and online services of the library. It also saves their time and reduces the efforts to find useful e-Resources in their own subject field
2. The expenses on purchase of printed reading material are reduced and photocopy/print charges to the users are also abridged due to the online availability of e-Resources and ultimately it supports to maintain the green environment
3. It saved the expenditure on closets/ furniture needed to keep library reading materials
4. It also saved the internal space of the library
5. It reduced the burden on library staff at the circulation counter while delivering the library services like circulation, reference, print, photocopy and other information services
6. The concept of conventional 'Journal Bound Volume' is replaced with 'e-Journal Archives' so that library space is saved and the expenses on binding the journal volumes are avoided absolutely
7. Users are now able to find the list of books, periodicals and other reading material related to their subject at anytime and anywhere
8. The scheme of Inter-Library Loan is promoted online by granting access to the teachers for 'Online Union Catalogue of College Libraries' and 'Online Inter-Library Loan Application facility'
9. Conventional feedback for the library services is replaced with the 'Users Online Feedback Form' Users are now able to submit their feedback online in college website.


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Tal. Jaoli, Dist. Satara


Principal
Amdar Shashikant Shirde Mahavidyalay
Medha, Tal. Jaoli, Dist. Satara

10. The practice promotes and motivated the library users to acquire the new ICT skills and use the ICT tools in their routine work
11. The practice has strongly promoted the core values of NAAC such as "*Contributing to National Development*" and "*Promoting the Use of Technology*" by providing free online access to the treasure of different e-Resources related to higher education at one single user-friendly interface.

Problems Encountered & Resources Required:

The library has stored all e-Resources on Google cloud storage that offers free storage up to 15 GB space only for each e-mail account. To upload additional documents or to use more than 15 GB of free space, the purchase of additional storage space is mandatory. To overcome this problem at an extreme level and save the charges on purchasing additional storage, the library has created a separate e-mail account for a different type of e-Resources and obtained 15 GB storage for each e-Resource. Library want more storage of server.

Resources required:

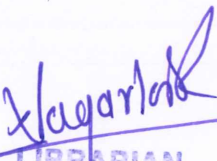
▪ **Hardware:**

1. Desktop for processing/accessing the Web Portal, Social Networking Mobile App and QR Code Scanner and Reader.
2. Smartphone for processing/accessing the Website, Mobile App and QR Code
3. Printer for printing the QR Code

▪ **Software and other Web Tools:**

1. Website building platform for developing a website- e.g. *Google Sites, WordPress* etc.
2. Cloud Storage- *Google Drive, Dropbox, Facebook Cloud, Telegram Cloude* etc.
3. Mobile Application Builder- *WhatsApp, Telegram, Facebook, etc.*

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