

D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year 2020-2021	
1. Basic details	
Name of Activity	F.D.P workshop
Date	04/05/2021 to 06/05/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Sanskrit Department and Political Science
Coordinator/ In-charge of Activity	Kulkarni R.H., Mrs. M. A. Patki
Time	5.00 pm
Venue	Google meet- https://meet.google.com/nzb-hatw-gzd
Activity for Class/Group	Faculty
Beneficiary number	30
Nature: Academic /Co- curricular/extracurricular/Environmental/Social/other	FDP
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	F.D.P workshop
Objectives of the activity	<ul style="list-style-type: none">• To develop module for MOOC's are to help the staff .• To develop modules unitedly.
Methodology	Actual training by experts on Google meet.



Outcomes for activity

- 1.Objectives were satisfied .
2. Each participant developed at least 2 modules

3.Proofs attached

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

Registration link -

<https://docs.google.com/forms/d/e/1FAIpQLSdU1lmjRnPVEXRij9DIAZ64fhX7kFWrlo0WfnZjKsAilo8LJw/viewform>

List of Registered faculty -

13.45 43%

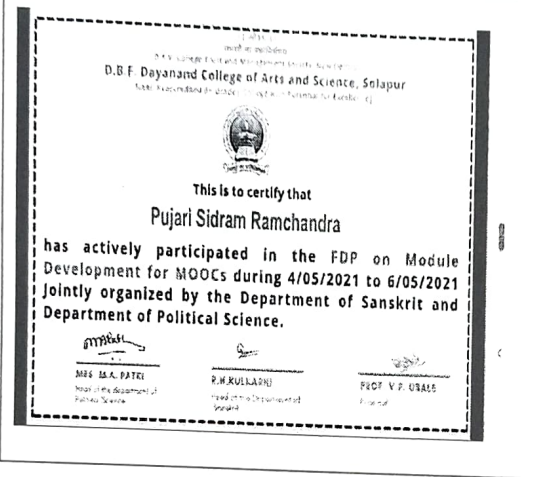
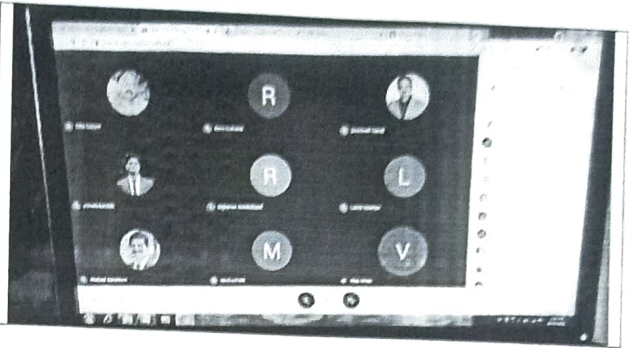
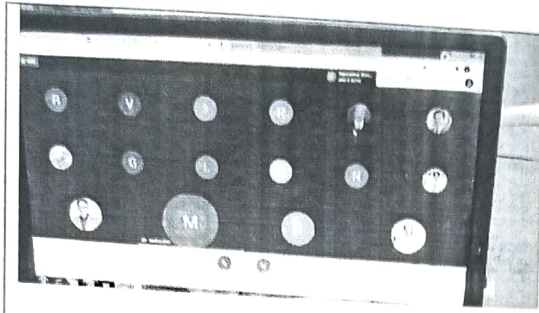
← FDP on Module Dev...

Email Address	Name of the faculty	Designation	Subject
1. meekum@jayaramcollege.edu.in	Rev. A Hari Kulkarni	Assistant Professor	Sanskrit
1. pabli.mech@jayaramcollege.edu.in	Mrs. Pabli Mehra Anil	Assistant Professor	Physical Science
1. jayaramcollege@jayaramcollege.edu.in	Dr. Ganapathi Dhakappa I	Professor	Hindi
1. pujari_jayaramcollege@jayaramcollege.edu.in	Dr. R. Pujan	Associate Professor	Chemistry
1. kumarajayaramcollege@jayaramcollege.edu.in	Dr. Leela Chandrasekhar	Associate Professor	Zoology
1. damasuram@jayaramcollege.edu.in	Prof. Dama L.B.	Professor	Zoology
1. yallakopai.1065@jayaramcollege.edu.in	Dr. Y. D. Pujan	Professor	Economics
1. danyon@jayaramcollege.edu.in	Prof. Radhathi Herial Da	Professor	Philosophy
1. aayaramcollege@jayaramcollege.edu.in	Dr. N. Rama A. V	Assistant Professor	Psychology
1. jayaramcollege@jayaramcollege.edu.in	Dr. S.D. Pavanar	Assistant Professor	English
1. sunore@jayaramcollege.edu.in	DR. SURESH SURESH	Assistant Professor	Marathi
1. jayaramcollege215@jayaramcollege.edu.in	Dr. Rajeshwar Vishwakarma	Associate Professor	Statistics
1. jayaramcollege@jayaramcollege.edu.in	Kalashchandra Rajkumar Na	Associate Professor	Zoology
1. jayaramcollege@jayaramcollege.edu.in	Dr. Dawale Ranjana Kanti	Associate Professor	Microbiology
1. jayaramcollege@jayaramcollege.edu.in	Dr. N. R. Dama	Professor	Statistics
1. jayaramcollege@jayaramcollege.edu.in	Dr. N. Ramesh Vajpai	Associate Professor	Geography
1. mahadev@jayaramcollege.edu.in	Dr. M. G. Lavale	Assistant Professor	Chemistry
1. jayaramcollege@jayaramcollege.edu.in	KUMBHARE SHRIKANT	Associate Professor	Microbiology
1. jayaramcollege@yahoo.co.in	M. Kamala Banath Hari	Assistant Professor	English
1. jayaramcollege@jayaramcollege.edu.in	Dr. Ravindra Anurag Hari	Associate Professor	AI&C
1. jayaramcollege@jayaramcollege.edu.in	Dr. Ravikiran N. Jathar	Assistant Professor	Electronics
1. jayaramcollege@jayaramcollege.edu.in	Dr. Guruling Shrivastava	Professor	Education
1. sunore@jayaramcollege.edu.in	Dr. Ravindra G. G	Assistant Professor	Chemistry
1. mahadev@jayaramcollege.edu.in	Dr. M. G. Lavale	Assistant Professor	Statistics
1. mahadev@jayaramcollege.edu.in	Murali S. Alhe	Assistant Professor	Mathematics
1. sunore@jayaramcollege.edu.in	Hemant Anand Rajare	Assistant Professor	Statistics
1. jayaramcollege@jayaramcollege.edu.in	Rajendra Ramesh Vajpai	Associate Professor	Statistics
1. jayaramcollege@jayaramcollege.edu.in	Rajendra Ramesh Vajpai	Associate Professor	Zoology
1. jayaramcollege@jayaramcollege.edu.in	Dr. Dawale Ranjana Kanti	Associate Professor	Zoology
1. sunore@jayaramcollege.edu.in	DR. SURESH SURESH	Assistant Professor	English

Google meet link -

<https://meet.google.com/nzb-hatw-gzd>





Activity In-charge

Kulkarni R.H.





V.G. Shivdare College of Arts, Commerce and Science, Solapur

(Affiliated to P. A. H. Solapur University, Solapur)

Jule Solapur-1, Vijapur Road, SOLAPUR - 413004 Maharashtra

Visit us at : www.vgshivdarecollege.com

e-mail : vgshibotechnology@rediffmail.com

Late Shri. V. G. Shivdare
Ex. M.L.A.
FOUNDER

Shri. R. V. Shivdare
PRESIDENT

Shri. I. R. Hatture
SECRETARY

Dr. B. N. Kamble
PRINCIPAL

of. No. VGS

Date :

MEMORANDUM OF UNDERSTANDING FOR COLLABORATION

between

DEPARTMENT OF MICROBIOLOGY, D.B.F. DAYANAND COLLEGE OF ARTS
AND SCIENCE, SOLAPUR (Dayanand College)
represented by Principal, Dr. V. P. Ubale

and

DEPARTMENT OF BIOTECHNOLOGY, V. G. SHIVDARE COLLEGE OF ARTS,
COMMERCE AND SCIENCE, SOLAPUR (Shivdare College)
represented by Principal, Dr. B. N. Kamble

Both parties fully recognize their mutual legal capacity to draw up the present agreement.

INTRODUCTION

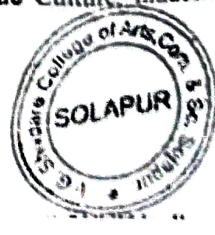
Both parties agree to encourage research activities, educational programmes and the mobility of both teaching staff and students between their institutions, and to establish procedures by which these activities can be run effectively to serve the mutual interest of the institutions.

SUBSEQUENTLY, BOTH PARTIES AGREE TO THE FOLLOWING GENERAL PROVISIONS

Article 1

FIELDS OF COLLABORATION

Collaboration between the two institutions is to be established within any field of mutual interest. Special emphasis will be placed on Microbiology, Biotechnology, Molecular Biology and Biochemistry, Bioinstrumentation, Chemical Instrumentation and Bioinformatics, Genetics, Plant Tissue Culture, Industrial and Environmental Biotechnology.



STUDENT MOBILITY

- 2.1 A commitment will be made between Dayanand College and Shivdare College to foster exchange of staff, research scholars and students according to the following terms:
- Both institutions are required to provide exchange of research scholars.
 - Students will be enrolled at their home institution.
 - Neither of the host institutions will charge tuition fees to non-degree seeking exchange students
 - The host institution will provide exchange of students and research scholars with full access to libraries, laboratories and other services in the same conditions as all other students enrolled on courses at the university/laboratory whereas expenses for accommodation and boarding charges of exchange students will be borne by student (or their home institution).
 - Personal expenses and travel etc. are covered by the scholars (or their home institution).
- 2.2 An interruption of the mobility of any interchange student, should not affect his/her relation with his/her original institution.

Article 3

MOBILITY OF FACULTY MEMBER

- Faculty of either institution, who wish to undertake a short term program or field of research at the other institution, will be assisted by the host institution in getting authorizations, library and laboratory facilities.
- Mobility costs are supported by the home institution or faculty member himself.
- Both parties will send each other a proposal concerning the subject areas, persons involved, and periods of specific visits with a reasonable notice of the planned visit.
- Both parties are agreed to share their faculties for academic purpose such as curricular and co-curricular activities etc.

Article 4

RESEARCH WORK

- Efforts will be made to provide information about on-going activities in order to establish contacts and collaborations between professionals/organizations working within the same field.
- Information on research results and their applications, and scientific materials (reports, articles, books) will be made freely available to both the institutions.
- All publications resulting from the collaboration between the two institutions will be mentioned in the scientific reports of the two institutions.
- Both institutes can share their microbial culture strains for research and academic purpose.

Article 5

ORGANIZATION OF SCIENTIFIC EVENTS

- Both the institutions will work actively for the joint organization of scientific events Like seminars, workshops, training & awareness programs, conferences, invited lectures, etc for the benefit of students and staff of both the institutions with mutual consent.
- The scientific events shall be organized on a regular basis at both the campuses involving staff and the students from both the institutions.



PLACEMENT ACTIVITIES:

- Both the institutions agree to work in full faith for the placement of successful candidates of Dayanand College and Shivdare College.
- Both the institutions will put their efforts in arranging campuses placements by companies at both the campuses, with equal efforts in the field of academics and research too.

Article 7

NODAL AGENCY:

- Following persons from both the institutions will be the nodal persons who will co-ordinate all the collaborative activities between two institutions.

Dayanand College

Dr. S. N. Deshpande
Professor and Head
Department of Microbiology
D. B. F. Dayanand College of Arts and Science
Solapur- 413002
Email: scema.deshpande6@gmail.com

Shivdare College

Mrs. Gopika Manjunath
Head, Department of Biotechnology,
V. G. Shivdare College of Arts,
Commerce and Science
Solapur-413004
Email: gopikamanjunath19@gmail.com

Article 8

DURATION/ MODIFICATION/ TERMINATION

- This agreement will be valid for five years from the date of its signing and will be reviewed every five years and will remain in force until one or both the parties formally recommend(s) that it may be modified or interrupted; nevertheless, the projects that are in hand at that moment will continue till the end of the concerned project.

Place: Solapur

Date: 02/01/2021

Signature:

Prof. Dr. V. P. Ubale
Principal
D. B. F. Dayanand College of
Arts and Science,
Solapur- 413002

Prof. Dr. B. N. Kamble
Principal
V. G. Shivdare College of Arts,
Commerce and Science
Solapur-413004



In the presence of - Deshpande

1. Dr. S. N. Deshpande

2. M. G. Gopika

(Mrs Gopika Manjunath)



D.B.F. Dayanand college of arts and science, Solapur.

Department of Microbiology

Date: 4 January 2021

To,

Mr. Chakre G.D.

Assistant Professor

V.G. Shivdare College of Biotechnology,

Solapur.

Sir,

I request you to extend your teaching contribution as visiting faculty for M.Sc. I and II Microbiology for Academic year 2020-21

Thanking you,

Yours Faithfully,

Exelpanle

P.G. Co-ordinator

Department of Microbiology

MICROBIOLOGY DEPARTMENT



D.B.F. Dayanand college of arts and science, Solapur.

Department of Microbiology

Date: 2 September 2021

Ref: DBF/MICRO/2021/01

To,

Mr. Chakre G.D.

Assistant Professor

V.G. Shivdare College of Biotechnology,

Solapur.

Sir,

I am very thankful to you for extending your contribution in M.Sc. I and II Microbiology teaching during Academic year 2020-21. Students have benefitted by your subject knowledge and excellent teaching.

I request you to extend contribution in teaching for academic year 2021-22.

Thanking you,

Yours Faithfully,

Eshpande

Head,

Department of Microbiology

MICROBIOLOGY DEPARTMENT



**D.B.F. Dayanand College of Arts and Science, Solapur,
Maharashtra, India
Department of Microbiology
(UG)
Activity Report: Virtual Parent Teacher Meet**

Academic Year 2020-2021	
1. Basic Details	
Name of Activity	“Virtual parent teacher meet”
Date	3th March 2021
Faculty	Science
Organised by Name of the Department/ Name of Committee	Department of Microbiology
Coordinator/ In charge of Activity	Prof. Dr. D. G. Kadam Coordinator - Dr. S. N. Deshpande
Guest Speakers	Prin. Prof. V.P. Ubale
Time	07:00 pm onwards
Mode of Programme	Online
Activity for Class/ Group	Students, Faculty and Parents.
Beneficiary Number	55
Nature: Academic/ Co curricular/ extracurricular Environmental/ Social/ Other	Co curricular
2. Brief Information about activity	
Topic / Subject of activity	“Virtual parent teacher meet”
Objective of the activity	<ul style="list-style-type: none"> • To solve the academic difficulties of the students. • To orient the parents about the activities conducted through the department. • To motivate the students for participation various



	curricular and Co curricular activities.
Methodology	Meet conducted through video conferencing meet via Google meet.
Outcome of Activity	Students, Faculty and Parents.

Proof



Deshpande
**HEAD OF THE
 MICROBIOLOGY DEPARTMENT
 D.B.F. Dayanand College, Solapur**



D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year	2020-21
1. Basic details	
Name of Activity	Parent –Teacher meet
Date	09/03/ 2021
Faculty	Science
Organized by Name of Department/ Name of Committee	Department of Chemistry Mr.Mahajan K.J. Dr.Jadhav S.Y.Mr.Rajmane S.V. Dr. Gavali R.G,Dr. Deshmukh S.P.Dr.Pujari S.R.,Mr. Kumbhare S.S.
Coordinator/ In-charge of Activity	Mr.S.V.Gaikwad,
Time	7.00pm to 9.0 0pm
Venue	Online
Activity for Class/Group	B.Sc.III Class
Beneficiary number	78
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Academic
Objectives of the activity	<ul style="list-style-type: none"> • To communicate greater awareness among the students about College and Department.
Outcome of Activity	<ul style="list-style-type: none"> • The students and Parents get information regarding the all activities run by the department. • Students as well as parents know about the laboratory ,Central and Departmental library. • Many students and the Parents actively participated in question and answer session.
3.Proofs attached	
Google meet link: meet.google.com/yit-asnv-mih	



meet.google.com/yit-asnv-mih

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R Rakhi Gawali is presenting



Shrikant Kumbhare

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Meeting details ^

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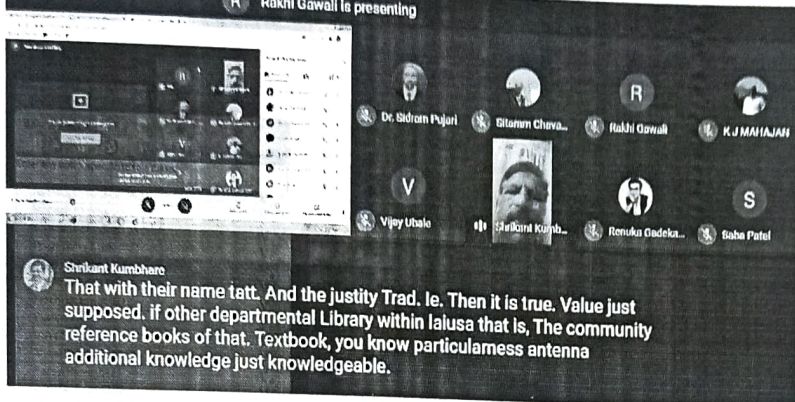
b.sc-i-pra

Type here to search



meet.google.com/jvit-asw-mhb

Rakhi Gawali is presenting



Meeting details

People (70)

IN CALL

- Shankumar Desai (70)
- Abhisha Chavan
- Aditya Harbale
- Aishwarya Bhandari (52)
- Akshata Borate (52)
- Arati Surwase (53)
- Arati Surwase (53)

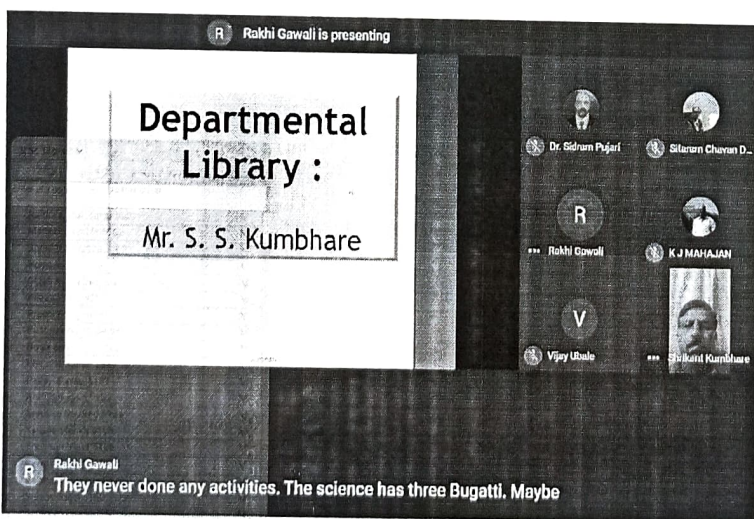
Meeting controls: Mute, Video, Raise hand, Turn off captions, Reactions

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Rakhi Gawali is presenting

Departmental Library :

Mr. S. S. Kumbhare



Meeting details

People (70)

IN CALL

- Shankumar Desai (70)
- Abhisha Chavan
- Aditya Harbale
- Aishwarya Bhandari (52)
- Akshata Borate (52)
- Arati Surwase (53)
- Arati Surwase (53)
- Ashpek Pathan (57)
- Ayushi Padambal (52)
- Bhuvaneshwari Vennum

Meeting controls: Mute, Video, Raise hand, Turn off captions, Reactions

Windows taskbar: Type here to search, Taskbar icons, System tray (19:44, 09-05-2021)



PARENT-TEACHER MEET 2021

The parent-teacher meeting was held online on Tuesday 9/03/2021 at 7 pm as scheduled. The principal of the college Dr. Vijaykumar Ubale Sir was invited for the meeting. Meeting was hosted by Dr. Gawli Madam.

Welcoming the first parents present and the introductory remarks were made by the Head of the Department, Dr. S. K. By Chavan Sir. In it, he stressed the importance of the meeting. Detailed information of various activities implemented by the department was given to the parents as planned. In this, the information of the Board of Chemistry was given by Dr. S. R. Pujari. Information about the library in the department was given by S. K. Kumbhare sir. Information of Internal Examination and Assessment was explained by Mr. S. V. Rajmane Sir, After that the Information about the educational trip was given by Mr. KJ Mahajan Sir. Placement Cell by Dr. Deshmukh S. P. Sir, and finally information of available opportunities was Presented by Dr. S. Y. Jadhav Sir.

After this, the parents expressed their views and some offered suggestions. In this, Shri. Rakshe said his three children have dropped out of the chemistry department, and also he appreciated the department. Mrs. Tejaswini Mane instructed to organize a seminar of MD Saheb in Industry. Besides, Mrs. Rajwal, Mrs. Renuka Gadekar and Mr. Parents like Sanjay Bhagwat also made important suggestions and expressed their views.

The Principal of the College, Dr. Vijaykumar Ubale Sir, in his Presidential Address, lauded the various initiatives implemented by the Department of Chemistry. It has to be done directly. While the students were inclined towards online exams, they gave instructions on maintaining quality. He also said that parents need to pay special attention to their children. Everything should be supplied. Make the right decision. He made this suggestion to the parents. The principals gave this basic guidance to the meeting that knowledge is required for not only getting a job on a degree.

A total of 78 parents were present at the meeting. There was a discussion on the topic that came up at the end of the day. Mr. S. V. Gaikwad Sir thanked to all those present and concluded the meeting with the permission of the President.



पालक-शिक्षक सभेचे आयोजन ठरल्याप्रमाणे मंगळवार दिनांक 9/03/20 21 रोजी संध्याकाळी सात वाजता ऑनलाईन पद्धतीने संपन्न झाले.सभेसाठी महाविद्यालयाचे प्राचार्य डॉक्टर विजयकुमार उबाळे सर यांना निमंत्रित केले होते.कार्यक्रमाचे सूत्रसंचालन डॉक्टर आर. जी. गवळी मॅडम यांनी केले.

प्रथम उपस्थित पालकांचे स्वागत व प्रास्ताविक विभाग प्रमुख डॉक्टर एस. के. चव्हाण सर यांनी केले. त्यामध्ये त्यांनी सभेचे महत्व सांगितले. विभागामार्फत राबविले जाणारे विविध उपक्रमांची सविस्तर माहिती नियोजन केले प्रमाणे पालकांना देण्यात आली. यामध्ये रसायनशास्त्र मंडळाची माहिती डॉक्टर एस. आर. पुजारीसर यांनी दिली. विभागातील ग्रंथालयाची माहिती श्री.एस्.एस्. कुंभारे सर यांनी दिली. अंतर्गत परीक्षा मूल्यमापनाची माहिती श्री.एस्.व्ही. राजमाने सर, शैक्षणिक सहली ची माहिती श्री. के.जे.महाजन सर प्लेसमेंट सेलची माहिती डॉ.देशमुख एस. पी. सर ,उपलब्ध संधीची माहिती डॉ. एस. वाय. जाधव सर यांनी दिली.

यानंतर पालकांनी आपले मनोगत व्यक्त केले व काहींनी सूचना मांडल्या. यामध्ये श्री. राक्षे यांनी आपली तिन्ही मुले रसायनशास्त्र विभागातून शिकून बाहेर पडलेली आहेत, हे सांगताना त्यांनी विभागाचे कौतुक केले. श्रीमती तेजस्विनी माने यांनी इंडस्ट्रीमधील एम.डी.साहेबांचे सेमिनार आयोजन यासंदर्भात सूचना केली. शिवाय श्रीमती राजवळ ,श्रीमती रेणुका गाडेकर व श्री. संजय भागवत आदी पालकांनीही महत्त्वाच्या सूचना केल्या व आपले मनोगत व्यक्त केले. महाविद्यालयाचे प्राचार्य डॉक्टर विजयकुमार उबाळे सर यांनी आपल्या अध्यक्षीय भाषणात रसायनशास्त्र विभागाने राबविलेल्या विविध उपक्रमांचे कौतुक केले.शिवाय पालकांना संबोधताना प्रॅक्टिकल चे स्किल हे पाहून किंवा ऐकून येणार नाही. ते प्रत्यक्ष करावे लागेल.विद्यार्थ्यांचा कल ऑनलाईन परीक्षेकडे असताना,त्यांनी गुणवत्ता राखणे संबंधी सूचना केल्या. पालकांनी आपल्या पाल्याकडे विशेष लक्ष देण्याचे गरजेचे आहे असेही त्यांनी सांगितले. प्रत्येक गोष्टीचा पुरवठा करावा. योग्य निर्णय घ्यावा. या ही सूचना पालकांना त्यांनी केल्या. फक्त डिग्री वरती नोकरी मिळत नाही त्यासाठी ज्ञान असावे लागते असे ही मौलिक मार्गदर्शन प्राचार्यांनी सभेला केले. सभेला एकूण ७८ पालकांची उपस्थिती होती. आयत्यावेळी आलेल्या विषयावरती चर्चा झाली.शेवटी श्री. एस. व्ही. गायकवाड सर यांनी सर्व उपस्थितांचे आभार मानले व अध्यक्षीय परवानगीने सभेची सांगता केली.



**D.B.F. Dayanand College of Arts and Science, Solapur,
Maharashtra, India**

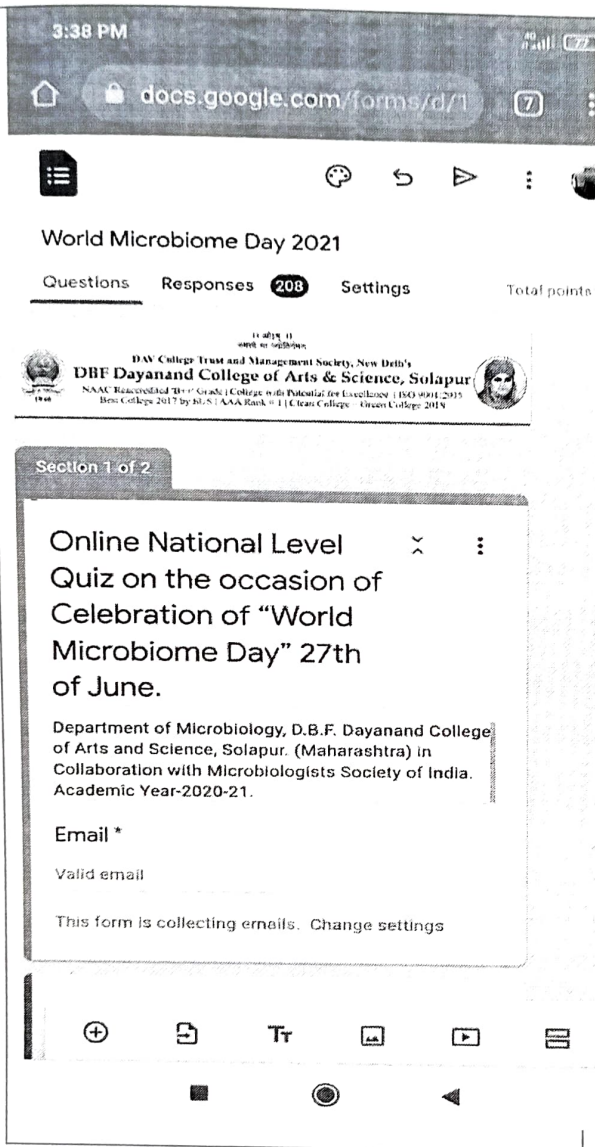
**Department of Microbiology
(UG)**

Activity Report: National level online quiz competition on “ World microbiome day”

Academic Year 2020-2021	
1. Basic Details	
Name of Activity	National level online quiz competition on “ World microbiome day”
Date	27 th June 2021
Faculty	Science
Organised by Name of the Department/ Name of Committee	Department of Microbiology
Coordinator/ In charge of Activity	Prof.Dr. S. N. Deshpande
Guest Speakers	-
Time	10:00 am to 05.00 pm
Mode of Programme	Online
Activity for Class/ Group	Students
Beneficiary Number	208
Nature: Academic/ Co curricular/ extracurricular Environmental/ Social/ Other	Co curricular
2. Brief Information about activity	
Topic / Subject of activity	National level online quiz competition on “ World microbiome day”
Objective of the activity	<ul style="list-style-type: none">• To raise awareness about vibrant and diverse World of Microbes.• To make students aware about microorganisms and their benefits.



Methodology	Google form
Outcome of Activity	Students
Proof	



Science literacy is an essential tool for life in 21st Century. It is therefore necessary to enthuse students of life science through various activities. Quiz is the one of such platforms. Department of microbiology, D.B.F. Dayanand College of Arts and Science, Solapur (Maharashtra) has organized National level online quiz to Celebrate "World Microbiome Day" 27th of June.

"World Microbiome Day" was created in 2018 by APC, Ireland; to raise the awareness about the vibrant and diverse World of Microbes that live on and outside our bodies and all around us! They have a tremendous impact on human health and balance of our environment.

So join us in celebrating "World Microbiome Day" now students' time to show your enthusiasm for microbes

Department of Microbiology

D.A.V. College Trust and Management Society, New Delhi
D.B.F. Dayanand College of Arts and Science, Solapur, Maharashtra, India
 Affiliated to Pimpri Chinchwad Education Trust, Solapur (Maharashtra)




organizes

National level online quiz competition
"World Microbiome Day"
 27th June 2021



- **Instructions**
- Join quiz using the following link.
- Quiz will be conducted using google forms.
- Questions will be in the form of MCQ's, true or false.
- Participants scoring 50% and above marks will receive a certificate.



Beshpande
**HEAD OF THE
 MICROBIOLOGY DEPARTMENT
 D.B.F. Dayanand College, Solapur**

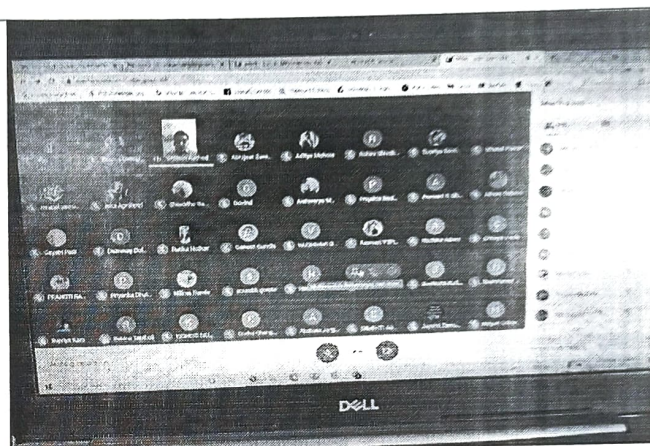
D.B.F. Dayanand College of Arts and Science, Solapur,
Maharashtra, India
Department of Microbiology
(UG and PG)
Activity Report: "Virtual Alumni Interaction"

Academic Year 2020-2021	
1. Basic Details	
Name of Activity	"Virtual Alumni Interaction"
Date	10 th June 2021
Faculty	Science
Organised by Name of the Department/ Name of Committee	Department of Microbiology
Coordinator/ In charge of Activity	Dr. S. N. Deshpande
Guest Speakers	Mr. S. G. Rathod
Time	05:00 pm to 06:00 pm
Mode of Programme	Online
Activity for Class/ Group	Students, Faculty.
Beneficiary Number	70
Nature: Academic/ Co curricular/ extracurricular Environmental/ Social/ Other	Co curricular
2. Brief Information about activity	
Topic / Subject of activity	"Virtual Alumni Interaction"
Objective of the activity	<ul style="list-style-type: none"> • To interact with fresher's. • To impart knowledge about interview,



	<p>techniques and job opportunity.</p> <ul style="list-style-type: none"> To know working systems in particular industries.
Methodology	Interaction conducted through video conferencing meet via Google meet.
Outcome of Activity	Students, Faculty.

Proof



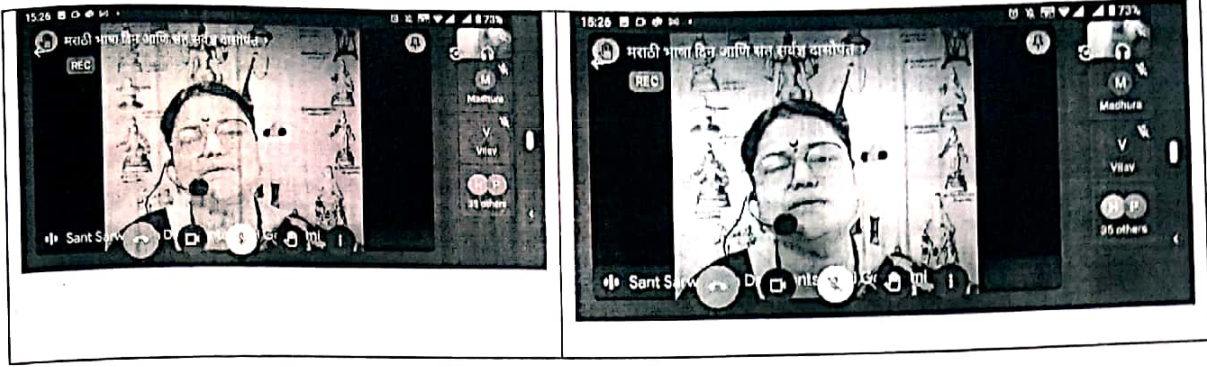
Beshpande
**HEAD OF THE
 MICROBIOLOGY DEPARTMENT**
 D.B.F. Dayanand College, Solapur



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

Academic year 2020-2021	
1. Basic details	
Name of Activity	Workshop on Dhvanyaloka Chintan
Date	06/09/2020 to 15/09/2020
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Sanskrit Department and Sharmada Sanskritum Centre and Sampradnya Sanskritam Solapur
Coordinator/ In-charge of Activity	Kulkarni R.H.
Time	8:00 am Acharya Vijay Sharma.
Venue	Google meet- http://meet.google.com/ryo-hmjt-ske
Activity for Class/Group	Students
Beneficiary number	Ladies 7 Gents 5
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Student workshop
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Dhyanyalok chintan Workshop for B.A.I,II, III Students
Objectives of the activity	<ul style="list-style-type: none">To understand deeply the concepts of Poetics in Sanskrit..To clear the concepts of Abhitanvayadi vada ie. various schools of Shabdodha referred in Dhvanyaloka





In charge of the activity
R.H. Kulkarni
R.H. Kulkarni





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

Academic year 2020-21	
1. Basic details	
Name of Activity	Marathi Din and Sant Sarvdnya Dasopant
Date	27/02/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Department of Sanskrit
Coordinator/ In-charge of Activity	Kulkarni R.H. and Dr. Mrs. Vaishali Goswami/Kulkarni
Time	8:00am
Venue	Google meet https://meet.google.com/dcb-zpqn-oqc
Activity for Class/Group	State level
Beneficiary number	Above 100 students
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Co curricular
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Marathi Din
Objectives of the activity	To make an effort to preserve our root languages, thus to eradicate the language barrier this day is celebrated. To take pride in the language of the state and not be weary of marking the day.
Methodology	Stage Performance
Outcome of Activity	Students enjoyed
3. Proofs attached	
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	



Outcome of Activity	Objectives of the activity were achieved. 6 papers were presented in the programme
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3.Proofs attached
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.
Link - <https://meet.google.com/rjz-uzwf-cpl>

The screenshot shows a Google Meet interface. At the top, there is a video call window with a participant named 'Medha'. Below the video, there is a status bar showing the time as 13:18 and battery level at 75%. The main part of the screen displays a list of participants under the heading 'About this call'. The list is divided into two columns: 'People' and 'Information'. The 'People' column lists participants with their names and profile pictures, and the 'Information' column shows icons for mute, video off, and more options. The participants listed are: Reva Kulkarni (You), Dhage Patil, Kaivalya Devale, Lani eknath Kadam, Manvi Mane, Medha Patki, Nivedita Deshpande, Onkar Moholkar, Pancham Deshpande, Reva Kulkarni, Riddhi Kulkarni, Sanket Masare, and sharvari shastri. The 'Information' column shows icons for mute, video off, and more options for each participant.



R.H. Kulkarni
Kulkarni R.H.

Activity In-charge
M.A. Patki
Mrs. Patki M.A.

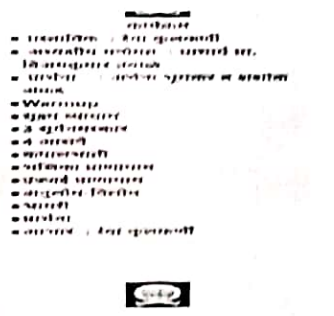
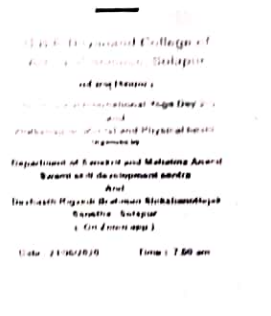
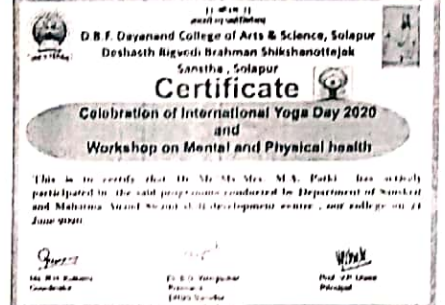


D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year 2020-2021	
1. Basic details	
Name of Activity	संस्कृतवाङ्मये स्त्रीदर्शनम् ।
Date	08/03/2021
Faculty	Kulkarni R.H and Mrs. Megha Patki
Organized by Name of Department/ Name of Committee	Sanskrit Department and Political science Department
Coordinator/ In-charge of Activity	Kulkarni R.H. and Mrs. Megha Patki
Time	8.00 am
Venue	Google meet- http://meet.google.com/rjz-uzw-f-epf
Activity for Class/Group	Students
Beneficiary number	16 9 ladies and 7 gents
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Student workshop
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Sanskritvandye Streedarshanam Workshop for Students
Objectives of the activity	To celebrate women's day To share the duties and rights of women To share the values manifested by women in ancient India
Methodology	Paper presentation



Objectives of the activity	<ul style="list-style-type: none"> ● To celebrate international yoga day. ● To raise awareness about the physical benefits of Yoga and also about physical health in general. ● To make this ancient practice popular among the present generation of people who are unaware of its benefits ● To draw attention of people worldwide towards the holistic benefits of yoga. ● To reduce the rate of health challenging diseases all over the world. ● To enhance growth, development and spread peace all through the world. ● To strengthen the global coordination among people through yoga.
Methodology	Actual training by experts as per protocol on Google meet
Outcome of Activity	Objectives of the activity were achieved.
3.Proofs attached Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	
	
	

Activity In-charge

R.H. Kulkarni
Kulkarni R.H.





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

Academic year 2020-2021	
1.Basic details	
Name of Activity	Celebration of International Yoga day And Workshop on Physical and Mental Health Webinar No. 2
Date	21/06/2020
Faculty	Kulkarni R.H
Organized by Name of Department/ Name of Committee	Department of Sanskrit , Mahatma Anand Swami Skill Development Centre and Deshasth Rigvedi Brahman Shikshanottejak Sanstha , Solapur
Coordinator/ In-charge of Activity	Kulkarni R.H.
Instructor	Mrs. Archana Bhumkar, Mr. Shashank Ankad
Time	7:00 am to 8.00 am
Venue	Zoom app
Activity for Class/Group	Students, Teaching staff and Non-teaching staff, and other people from society
Beneficiary number	241
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Celebration of International Yoga Day





Activity In-charge
R.H. Kulkarni
R.H.Kulkarni





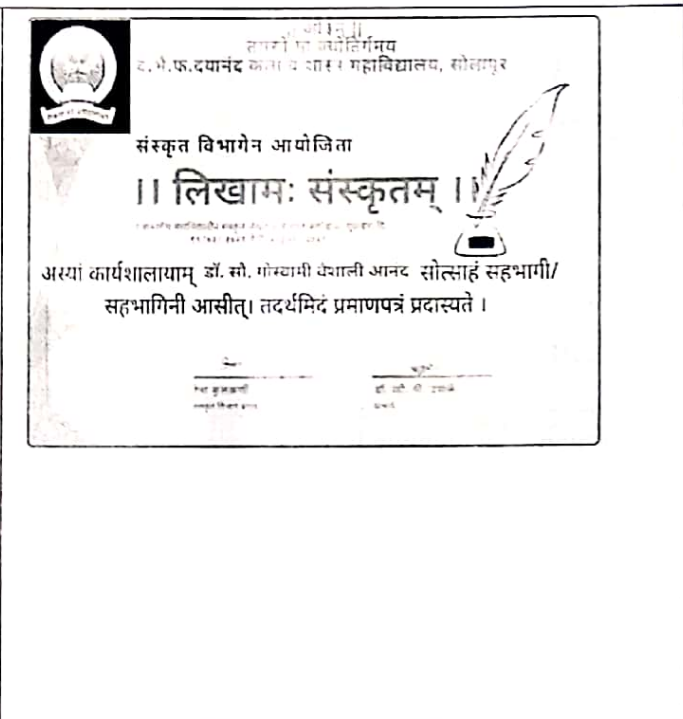
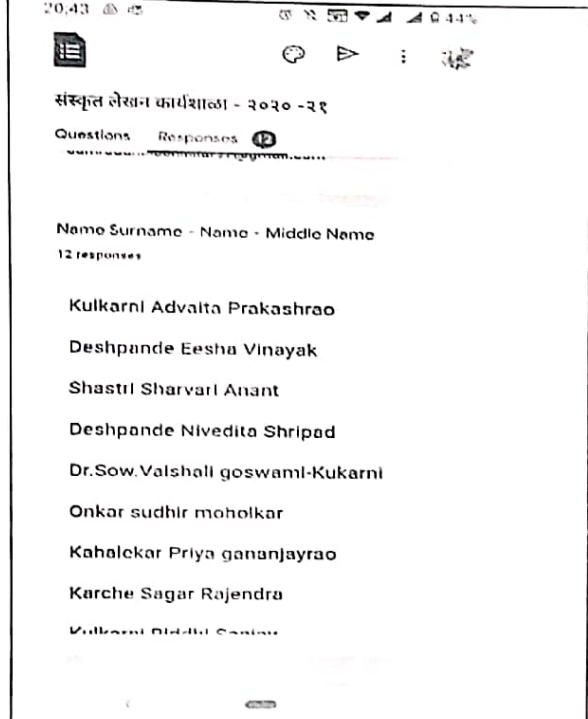
D.B.F. Dayanand College of Arts & Science, Solapur
Activity Report

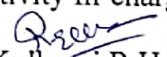
Academic year 2020 - 2021	
1. Basic details	
Name of Activity	Celebration of Sanskrit Day 2020
Date	03/08/2020
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Department of Sanskrit
Coordinator/ In-charge of Activity	Kulkarni R.H.
Time	11.00 am
Activity for Class/Group	All students
Beneficiary number	12
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Extracurricular - Cultural
2. Brief information about Activity (Criteria no- 2)	
Topic /Subject of activity	Celebration of Sanskrit Day 2020
Objectives of the activity	To celebrate Sanskrit Day virtually To make familiar with technology To inculcate video making skills
Methodology	Recording and Video Making
Outcome of Activity	Objectives of the activity were achieved successfully.
3. Proofs attached	
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	



Objectives of the activity	<ul style="list-style-type: none"> To inculcate writing skills. <ul style="list-style-type: none"> To give information about the careers in the field of writing. To facilitate interaction with renowned experts in the field of writing . To develop the art of writing.
Methodology	Actual training by experts on Google meet.
Outcome of the activity	Objectives are achieved

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



Activity In-charge

 Kulkarni R.H.



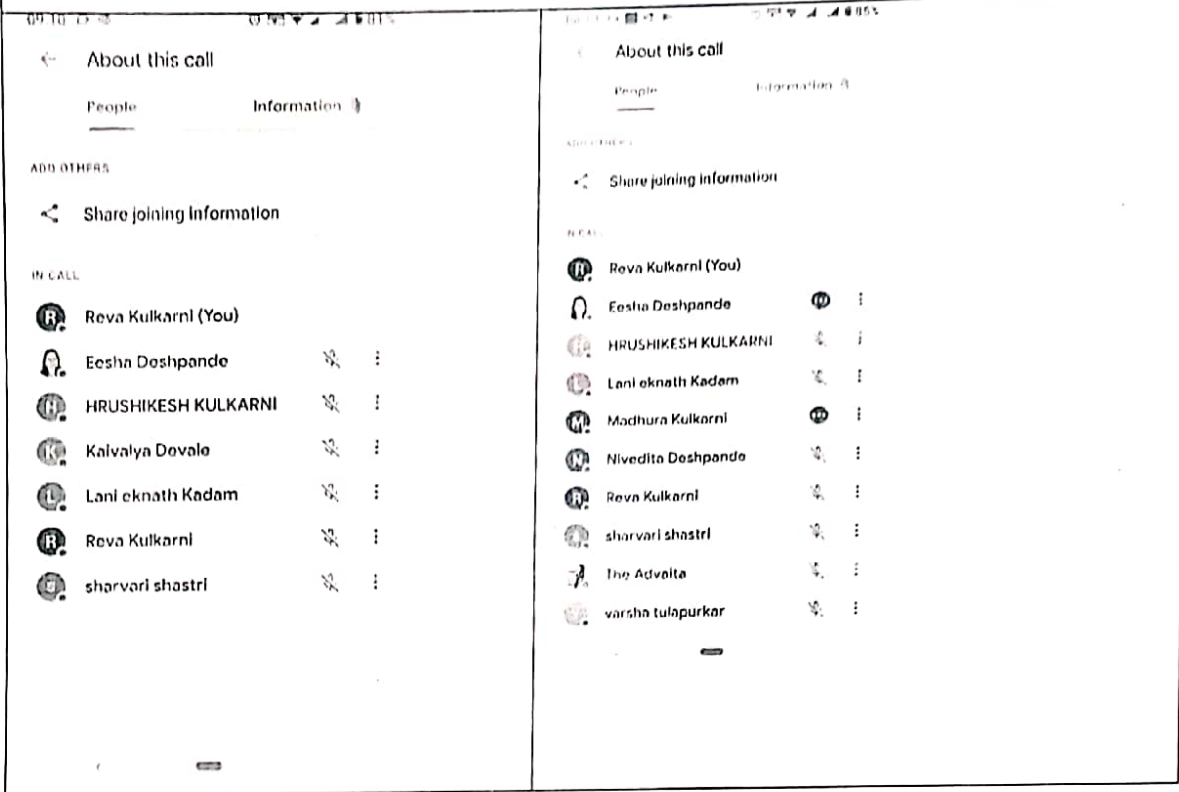
D.B.F. Dayanand College of Arts & Science, Solapur
Activity Report

Academic year 2020-2021	
1. Basic details	
Name of Activity	Workshop on Likhamah Sanskritam
Date	19/03/2021 to 22/04/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Sanskrit Department
Coordinator/ In-charge of Activity	Kulkarni R.H.
Time	8:00 am to 9.30 am
Venue	Google meet- http://meet.google.com/gbc-pyze-joo
Activity for Class/Group	Students
Beneficiary number	12
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Student workshop
2. Brief information about Activity (Criteria no- 2)	
Topic /Subject of activity	Likhamah Sanskritam - Student workshop



Objectives of the activity	<ul style="list-style-type: none"> • To inculcate communication skills among the life skills <ul style="list-style-type: none"> • To overcome Sanskrit speaking Phobia • To give information about the careers in the field of Spoken Sanskrit • To guide the way to make correct sentences • To make aware of wrong sentences
Methodology	Actual training by experts on Google meet
Outcome of the activity	Objectives are achieved

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



Activity In-charge

Kulkarni R.H.



D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year 2020-2021	
1. Basic details	
Name of Activity	Vadamah Sanskritam - Student Workshop
Date	23/03/2021 to 1/04/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Sanskrit Department
Coordinator/ In-charge of Activity	Kulkarni R.H.
Guest	Madhura Kulkarni Gandhali Sahastrabudhe Alumnis of Sanskrit Department
Time	8:00 am to 9.30 am
Venue	Google meet- http://meet.google.com/gbc-pyze-joo
Activity for Class/Group	Students
Beneficiary number	10
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Student workshop
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	वदामह संस्कृतम् for B.A.II, III - Student workshop



Objectives of the activity	<ul style="list-style-type: none"> •To inculcate reading and pronunciation skills among the life skills. •To give information about the careers in the field of reading and pronunciation. • To distinguish the minute difference between proper and improper pronunciation. • To develop the art of uttering sentences in a dramatic manner.
Methodology	Actual training by experts on Google meet
Outcome of Activity	Objectives of the activity were achieved All of them write in Sanskrit on their own.

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

Activity In-charge

 Kulkarni R.H.





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

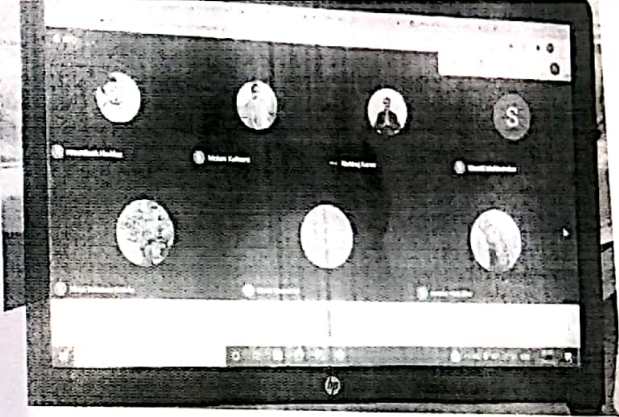
Academic year 2020-2021	
1. Basic details	
Name of Activity	Pathamah Sanskritam - Student Workshop
Date	03/04/2021 to 05/04/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Sanskrit Department
Guest	Shree. Arvinda Dandge
Time	8.00am to 10.00am
Venue	Google meet- https://meet.google.com/gbc-pyze-100
Activity for Class/Group	Students
Beneficiary number	7
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Student workshop
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Pathamah Sanskritam - Student Workshop



Objectives of the activity	<ul style="list-style-type: none"> To develop togetherness To update about departmental activities and courses To encourage them to participate and contribute in the activities To know their expectations from the department To know their contribution in the field of Sanskrit
Methodology	Meeting on Google meet
Outcome of Activity	Objectives of the activity were achieved. Also we decided to meet several times in the year

3.Proofs attached

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

<p>Alumni Meet</p> <p>संस्कृत विभाग संस्कृत विभाग आयोजित</p> <p>“माजी विध्यार्थी साप्ताहिक सभा भाग १”</p> <p>शनिवार दिनांक १७ एप्रिल २०२१</p> <p>वेळ - सांध्यवाळी ५.३५ ते ६.४५ माध्यम - गूगल मीट</p> <p>संस्कृत विभागाचा सर्व माजी विद्यार्थ्यांचे मनःपूर्वक स्वागत !</p>	
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Activity In-charge

R.H.
Kulkarni R.H.



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

Academic year 2021-2022	
I. Alumni Meet	
Name of Activity	Alumni Meet
Date	17/04/2021
Faculty	Kulkarni R.H
Organized by Name of Department/Name of Committee	Sanskrit Department
Coordinator/ In-charge of Activity	Kulkarni R.H.
Time	5.45 pm
Venue	Google meet- संस्कृत माजी विद्यार्थी सभा Saturday, 17 Apr • 17:45 – 18:45 Google Meet joining info Video call link: https://meet.google.com/ucz-rsyp-sxq Or dial: +1 314-649-9146 PIN: 176 503 944#
Activity for Class/Group	Alumni of the department of Sanskrit
Beneficiary number	11
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Alumni Meet





द.भै.फ.दयानंद कला व शास्त्र महाविद्यालय, सोलापूर

संस्कृत विभागः

“सांख्यकारिका”



राज्यस्तरीय महाविद्यालयीन “सांख्यकारिका” कार्यशाळा

पुस्तिका - पूर्ण रेणु कुलकर्णी

दिनांक - मंगळवार, दि. २०/०४/२०२१ व गुरुवार दि. २२/०४/२०२१

वेळ - सकाळी, १०:०० ते १०:००

स्थळ - Google meet

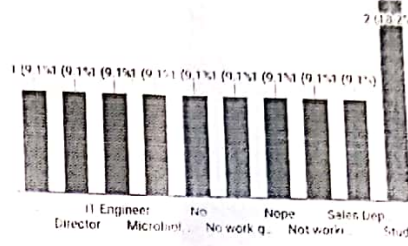


सांख्यकारिका कार्यशाळा 20/04/2021 - 22/04/2021

Questions Responses Settings

If working please mention your post

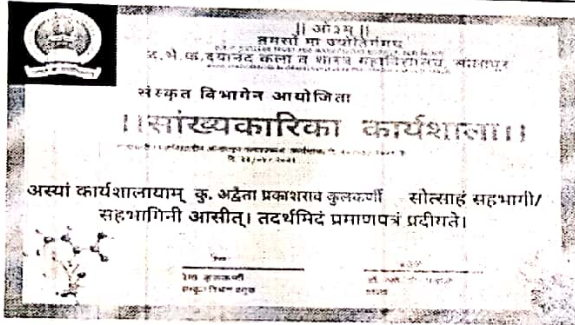
11 responses



For students - Write your Year and role number (for ex. B.A. I, 2450)

11 responses

Chart copied to clipboard.



Activity In-charge

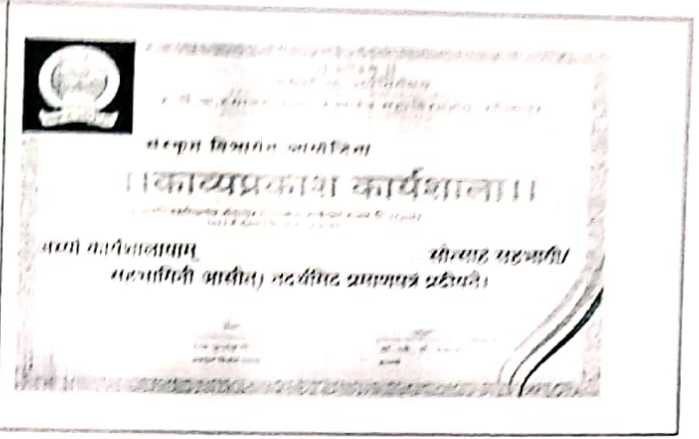
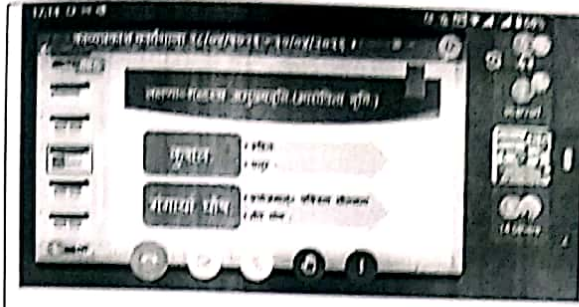
R.H. Kulkarni
Kulkarni R.H.



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

Academic year 2020-2021	
1.Basic details	
Name of Activity	Workshop on Sankhyakarika
Date	20/04/2021 to 22/04/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/Name of Committee	Sanskrit Department
Time	8.00am to 10.00am
Venue	Google meet- https://meet.google.com/yjs-fmbg-ibi
Activity for Class/Group	Students and others
Beneficiary number	11
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Student workshop
2.Brief information about Activity (Criteria no- 2)	
Topic /Subject of activity	Workshop on Sankhyakarika
Objectives of the activity	<ul style="list-style-type: none">•To develop the logical thinking•To make acquainted with Sanskrit Scientific heritage• To introduce the intellectual contribution of Sanskrit Scholars in the field of origin of the universe
Methodology	Actual training by experts on Google meet
Outcome of Activity	Objectives of the activity were achieved
3.Proofs attached Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	





Activity In-charge
R.H. Kulkarni
Kulkarni R.H.



D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year 2020-2021	
1. Basic details	
Name of Activity	Workshop on Kavya Prakash
Date	28/04/2021 to 30/04/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Sanskrit Department
Coordinator/ In-charge of Activity	Kulkarni R.H.
Guest	Mr. Vijay sharma Scholar from Mimansa School
Time	5:00 pm to 6.00 pm
Venue	Google meet- http://meet.google.com/oxd-cckt-qab
Activity for Class/Group	Students
Beneficiary number	Ladies 18 Gents 7
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Student workshop
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Kavya Prakash Workshop for B.A. II Students




Objectives of the activity	<ul style="list-style-type: none"> To clear the concepts of Abhihanavayvad and Anvitabhidhanvad To make student able to identify types of lakshana To define Upma Alankar
Methodology	Actual training by experts on google meet
Outcome of Activity	The workshop was conducted following four quadrant methods. They are given hands-on work within the workshop which proved very effective to understand the concepts. Etc.


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

8:15 PM

काव्यप्रकाश कार्यशाळा



द.भै.फ.दयानंद कला व शास्त्र महाविद्यालय, सोलापूर
संस्कृत विभाग:



“ काव्यप्रकाश ”

काव्यप्रकाश महाविद्यालय संस्कृत कार्यशाळा

आयोजक - ए.सी. विजय शर्मा
दिनांक - बुधवार 22/08/2021 ते शुक्रवार 30/08/2021.
वेळ - सकाळ 10.00
स्थळ - Google meet

संचालक
संस्कृत विभाग

17:06

About this call

People Information

S Sanskrit Skill Development 3 (You)

D Dnyanda Kasture # :

IRA DESHPANDE # :

kulkarni shrirang गुरुजी # :

M Manjiri Kulkarni # :

P Pooja Joshi # :

P priya pendharkar # :

R Riddhi Kulkarni # :

S Sanjeevani Sherey # :

S Sanskrit Skill Developme... # :

S Sanskrit Skill Developme... # :

Sant Sarwadnya Dasopa... # :

S Sayali Joshi # :



16:14

About this call

People	Information
Sangita Patil	✂
Santosh malwadkar	✂
sharvari shastri	✂
Shivai Kadu	✂
Shruti Chandole	✂
Suruchi Pasalkar	✂
Swapnali Bora	✂
The Advaita	✂
varsha tulapurkar	✂
VASUDEV MUNDE	✂
Vijay Sharma	✂
Vijay Ubale	✂
vishwanath birajdar	✂
YASH MALWADKAR	✂

|| ओ ३ म् ||
 सागरदा या एकोटितीयम्
 स. श्री. फ. दुर्धामेन्द्र कलानु या शास्त्र महाविद्यालय, सोलापूर

संस्कृत विभाग
 एम. ए. (संस्कृत) - द्वितीय वर्ष
 सत्र २०२३-२०२४

|| कौटिलीय अर्थशास्त्रम् ||

सही उत्तर दे. (संस्कृत) - २०२३-२४
 Department of Sanskrit & Prasthan Studies

अभिज्ञ चर्चारात्रे फ. गर्गी अनन्त शास्त्री सोलापूर महाविद्यालय/ महाविद्यालयी
 आसीत्। तदभिव्यक्त प्रमाणपत्रं प्रदीयते।



Activity In-charge
R.H. Kulkarni
 Kulkarni R.H.



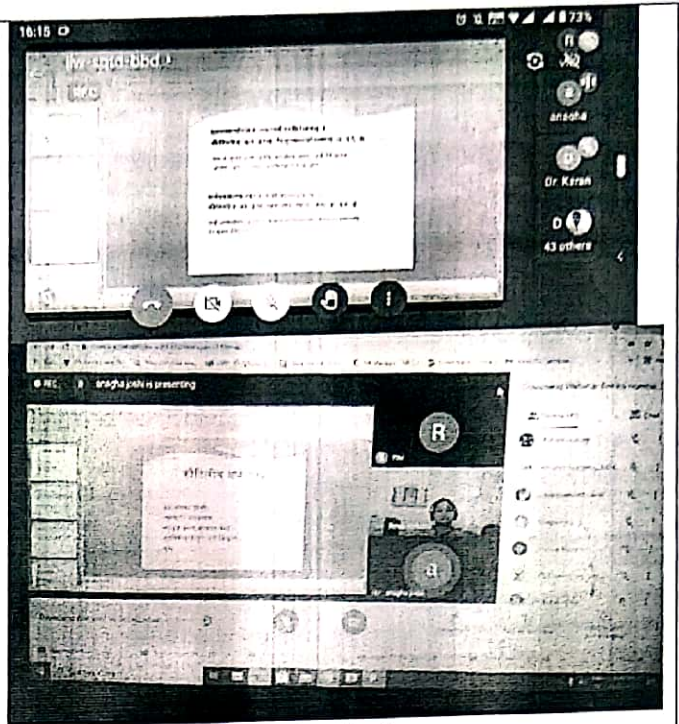
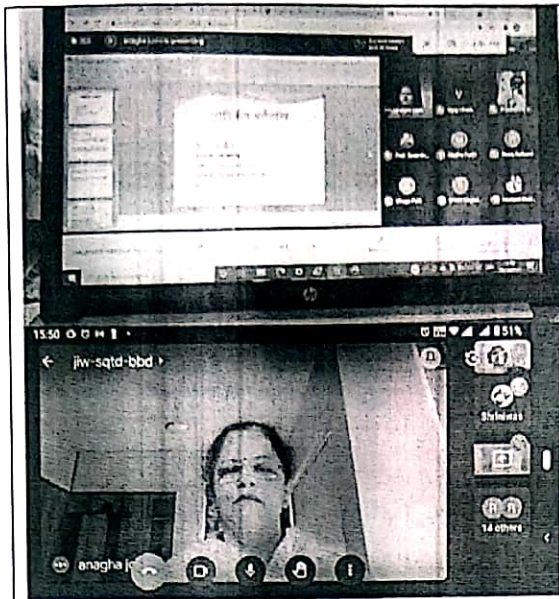
D.B.F. Dayanand College of Arts & Science, Solapur
Activity Report
Webinar

Academic year 2020-2021	
1.Basic details	
Name of Activity	Kautilya Arthashastra Webinar - 44
Date	29/04/21- 30/04/2021
Faculty	Kulkarni R.H., Mrs. M.A. Patki
Organized by Name of Department/ Name of Committee	Sanskrit Department , Political science Department and Deshastha Rigvedi Brahmin Shikshanuttejaka Institute.
Coordinator/ In-charge of Activity	Kulkarni R.H., Mrs. M.A. Patki
Time	4.00 pm to 5.00 pm
Venue	Google meet- http://meet.google.com/jiw-sqtd-bbd
Beneficiary number	76 - Students , staff and other from society
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Webinar 44
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Kautilya Arthashastra Webinar for Professors and B.A. II,III students and Others form society



<p>Objectives of the activity</p>	<ul style="list-style-type: none"> • To understand the knowledge attachment • To explore knowledge of political science in market form.
<p>Authenticity Outcome of Activity</p>	<p>Class lesson on group's work</p> <ul style="list-style-type: none"> • Preparation of the program was initiated and initiated by various teachers. • Students are involved in the class in knowledge attachment. • Students connected many topics from knowledge attachment.
<p>3 Points attached Lecture / Attachment sheet / Certificate / Feedback / Record / Certificate / Photo etc.</p>	





16:14

About this call

People	Information
Rahul koli	✂
Rajshekhar Shinde	✂
Ramesh Rajmane	✂
Rashmi Salvi	✂
Rewa Kulkarni	✂
Riddhi Kulkarni	✂
samruddhi Nashikkar	✂
sandeep katte	✂
Sangita Patil	✂
Santosh matwadkar	✂
sharvari shastri	✂
Shivai Kadu	✂
Shruti Chandole	✂
Suruchi Pasalkar	✂

16:17

About this call

People	Information
Reva Kulkarni (You)	
Aishwarya Konapure	✂
anagha joshi	📢
anagha joshi (Presentati...	✂
Ashwini kadam	✂
Atharva Academy, BAMS...	✂
Chitrarekha Mayekar	✂
Devidas Gaikwad	✂
Dhage Patil	✂
Dhanraj Kodam	✂
DPB Dayanand College o...	✂
DR Namdeo Shinde	✂
Dr. Karan Mittal	✂
Echa Deshpande	✂



Objectives of the activity	To revise the portion To solve exercises To make students get ready for examination To clear doubts regarding exam and syllabus
Methodology	All the objectives are fulfilled
3.Proofs attached	
Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	



Activity In-charge

R.H. Kulkarni
Kulkarni R.H.



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

Academic year 2020-2021			
1.Basic details			
Name of Activity	Study workshop for B.A. I Students workshop		
Date	03/05/2021 to 05/05/2021		
Faculty	Kulkarni R.H.		
Organized by Name of Department/ Name of Committee	Sanskrit Department		
Coordinator/ In-charge of Activity	Kulkarni R.H.		
Time	<table border="1"><tr><td>10am</td><td>Reva H. Kulkarni</td></tr></table>	10am	Reva H. Kulkarni
10am	Reva H. Kulkarni		
Venue	Google meet- http://meet.google.com/		
Activity for Class/Group	Students		
Beneficiary number	7		
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Co curricular- Student workshop		
2.Brief information about Activity (Criteria no-)			
Topic /Subject of activity	Study workshop for B.A.I- Student workshop		



Attendance of parents

10:14 AM

About this cell

Parents	Information
Prati Kulkarni (You)	
Ashwarya Konopure	1
Anusadha Telang	1
Gurudas Ghante	1
HRADHESH KULKARNI	1
Jyoti Kumbhe	1
Prachi Devate	1
Kajal Chavan	1
Mallikharjuna Harde	2
Mansi Mane	1
Medha Patki	1
Prathi Gavali	1
Prathi Gavali	1
Rahul Koli	1
Riddhi Kulkarni	1
Rudhresh Surwase	1
Samarth Penar	1
Shravan Shastri	1
Shradha Husare	1
Suchrta Koli	1
Swagati Harale	1
Vijaykumar Sonawane	1
Vishal Samale	1

11



Activity In-charge

R.H. Kulkarni
R.H. Kulkarni

M.A. Patki
Mrs. M.A. Patki



D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year	2020 -21
1.Basic details	
Name of Activity	Virtual Parents Meet
Date	23/05/2021
Faculty	Arts
Organized by Name of Department/ Name of Committee	Jointly organized by Department of Political Science and Sanskrit
Coordinator/ In-charge of Activity	Prof. Mrs. Patki M.A. and Miss. Reva Kulkarni
Time	06.00 pm
Venue	Via Google Meet
Activity for Class/Group	B.A – I,B.A – II & B.A- III
Beneficiary number	20 Students, 20 Parents
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Feedback
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Parents Meet
Objectives of the activity	Communication between Parents, Teachers & students
Online Link	Meeting URL: https://meet.google.com/ahg-sxgo-bab रविवार दिनांक 23 मे 2021 वेळ : संध्याकाळी 6 :00 राज्यशास्त्र व संस्कृत विभाग आयोजित " पालकसंवाद" ---- प्रा. सौ.मेधा पत्की (राज्यशास्त्र) ----प्रा.रेवा कुलकर्णी (संस्कृत)
Outcome of Activity	Helpful to connect parents with departmental activities



3.Proofs attached

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

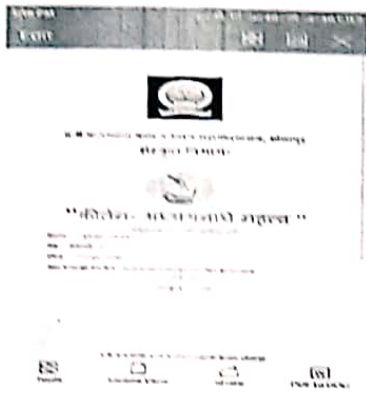

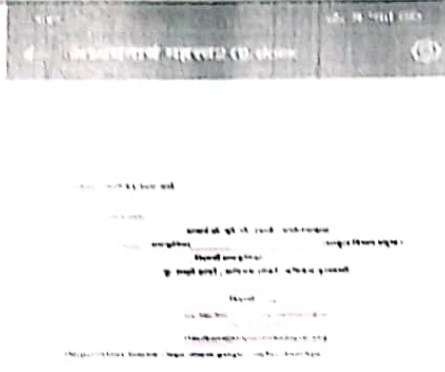
Photo





Objectives of the activity	<ul style="list-style-type: none"> • To encourage students to handle new methods of expressing knowledge. • To develop confidence of stage performance
Methodology	Kirtan on Google meet by Ganesh Dhage, B.A. 1 student
Outcome of Activity	Objectives of the activity were achieved

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

 	
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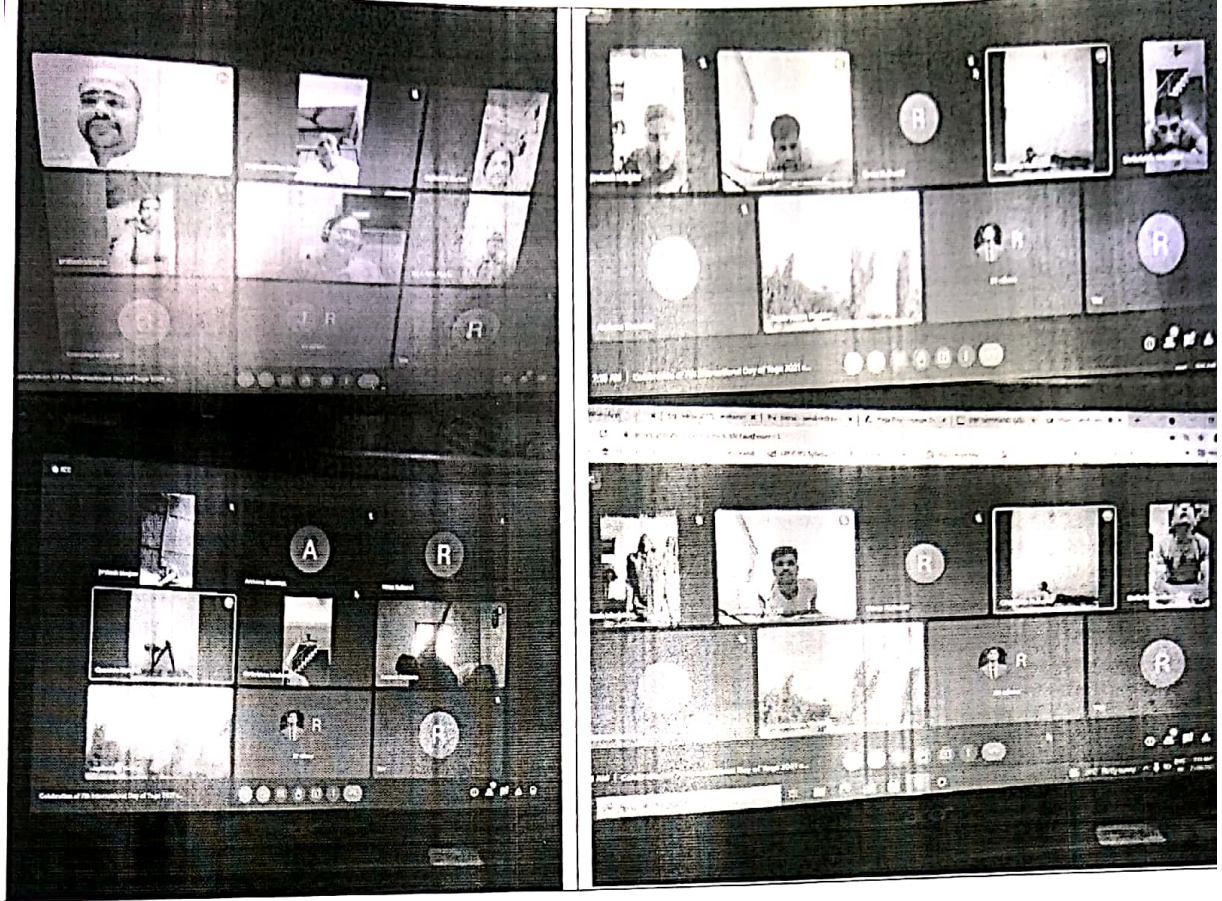
Activity In-charge
R. H. Kulkarni
 Kulkarni R.H.



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

Academic year 2020-2021	
I. Basic details	
Name of Activity	Kirtan on Adhyanche Mahatva (Importance of Study)
Date	27/05/2021
Faculty	Kulkarni R.H.
Organized by Name of Department/ Name of Committee	Sanskrit Department
Time	11.00 am
Venue	Google meet- https://meet.google.com/fwx-dzvm-byw
Activity for Class/Group	Students
Beneficiary number	8
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Student webinar
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Kirtan on Adhyanche Mahatva (Importance of Study)





Activity In-charge
R.H. Kulkarni
Kulkarni R.H.



D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year 2021-2022	
1.Basic details	
Name of Activity	Celebration of 7th International Yoga Day
Date	21/06/2021
Faculty	Kulkarni R.H
Guest	Honorable Speaker - Shri. Raghunandan ji Sharma (Former Honorary Advisor to the Bureau of Parliamentary Studies and Training (BPST). a wing of the Lok Sabha) Instructor - Ad. Charu Kulkarni
Organized by Name of Department/ Name of Committee	Sanskrit Department ,Deshastha Rigvedi Bhraman Shikshanottejak Sanstha,Krida Bharati (west Maharashtra) and The Helling lab ,(Auckland , Australia)
Coordinator/ In-charge of Activity	Kulkarni R.H.
Time	7:00 am to 9.30 am
Venue	Google meet- https://meet.google.com/znq-neis-afc
Activity for Class/Group	Students,Teaching staff and Non-teaching staff,and other people from society
Beneficiary number	299
Nature: Academic /Co- curricular/extracurricular/Environmental/S ocial/other	Extracurricular- Celebration of Yoga Day



2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Celebration of 7th International yoga day workshop
Objectives of the activity	<ul style="list-style-type: none"> • To celebrate 7th international yoga day. • To raise awareness about the physical benefits of Yoga and also about physical health in general. • To make this ancient practice popular among the present generation of people who are unaware of its benefits • To draw attention of people worldwide towards the holistic benefits of yoga. • To reduce the rate of health challenging diseases all over the world. • To enhance growth, development and spread peace all through the world. • To strengthen the global coordination among people through Yoga.
Methodology	Actual training by experts on Google meet And Guest Lecture
Outcome of Activity	Objectives of the activity were achieved.
Link for Registration - https://docs.google.com/forms/d/e/1FAIpQLScyk MgS8pyj-qBYfKseBSvZeGBuqpF4dkSzrUEJgsHriumA/viewform	
3. Proofs attached Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	



25/06/2021	Mr. Shivraj Patil	Six Chakra षट्चक्र
26/06/2021	Suhas Deshpande	Tratak त्राटक
27/06/2021	Be. Manasi Kulkarni	Ayurveda and Yoga
28/06/2021	Mr. Shivraj Shirpikar	Stress Management through Yoga
29/06/2021	Mrs. Mrudula Devasthale	Food and Dinacharya



Activity In-charge

R.H. Kulkarni
Kulkarni R.H.



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

Academic year 2021-2022	
1.Basic details	
Name of Activity	Workshop on Pranayama and Meditation
Date	22/06/2021 to 29/06/2021
Faculty	Kulkarni R.H
Guests	Hon. Dr.Mrunalini Fadnavis, V.C. PAHSUS
Organized by Name of Department/ Name of Committee	Sanskrit Department, Deshastha Rigvedi Bhraman Shikshanottejak Sanstha,Krida Bharati (west Maharashtra) and The Helling lab ,(Auckland , Australia)
Coordinator/ In-charge of Activity	Kulkarni R.H.
Time	7:00 am to 8.00 am
Venue	Google Meet app https://meet.google.com/znq-neis-afc
Activity for Class/Group	Students, Teaching staff and Non-teaching staff, and other people from society
Beneficiary number	299
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Extracurricular - Workshop
2.Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Celebration of International yoga day



Objectives of the activity	<ul style="list-style-type: none"> • To overcome from the mental and physical disturbance generated in the Pandemic period with the help of Yoga . • To make this ancient practice utilized by the present generation of people who are unaware of its benefits • To implement Yogic Sadhana • To reduce the rate of health challenging diseases all over the world with practicing Pranayama • To spread peace through Meditation • To strengthen the energy of mind through Yoga • To know the Yoga heritage deeply
Methodology	Actual training by experts on Google meet
Outcome of Activity	Objectives of the activity were achieved.
Link for Registration - https://docs.google.com/forms/d/e/1FAIpQLScyk_MqS8pyj-qBYfKseBSvZeGBuqpF4dkSzsUEJqsHriumA/viewform	
<p style="text-align: center;">3.Proofs attached</p> <p>Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.</p>	



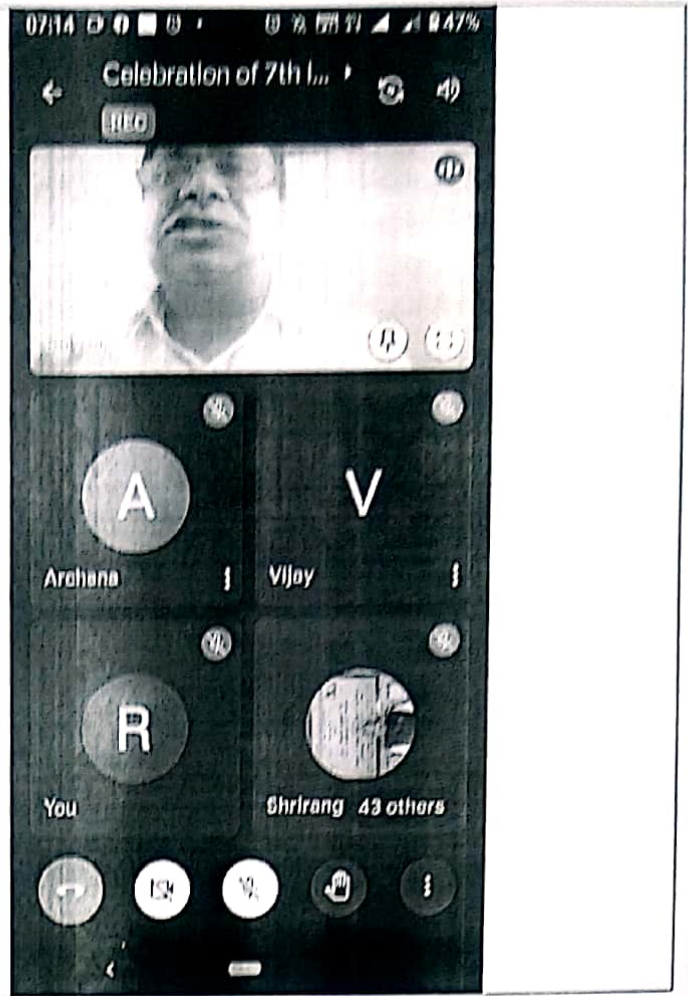


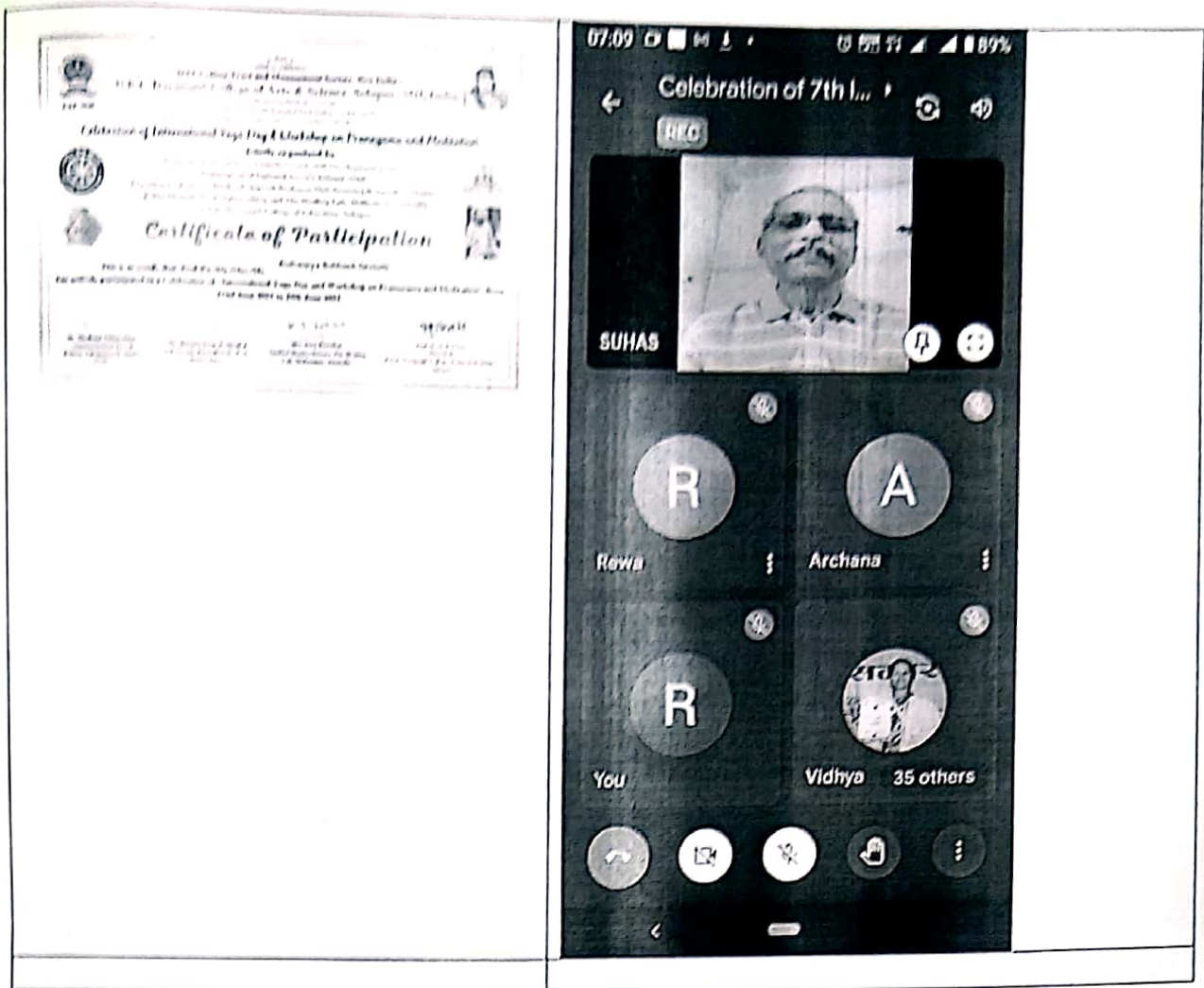
07:30 [Icons] 42%

← About this call

People	Information
priya mehatwar	🔇 :
Rewa Kulkarni	🔇 :
Rohini Kulkarni	🔇 :
sharvari shastri	🔇 :
Smita Bora	🔇 :
smita chaudhari	🔇 :
suchita sabale	🔇 :
Swati Khandale	🔇 :
The Advaita	🔇 :
Ujwala Wadile	🔇 :
Vd. Nilam Gokhale	🔇 :
Vijay Sharma	🔇 :
Vijay Ubale	🔇 :
सौह आयुर्वेद Dr Sneha Patil ...	🔇 :







Date	Name of the speaker	Subject
23/08/2021	Vijay Sharma	Introduction of Yoga Darshan
24/08/2021	Mrs. Archana Bhumkar	Yoga therapy on Thyroid



Roll No: NPTEL20BT31S72320010

To KAMBLE SAINATH HANMANT
TOWER NO.-3, FLAT NO.-108, GULMOHAR
APPARTMENT,
VASANTVIHAR, NEAR PUNE NAKA,
SOLAPUR
MAHARASHTRA - 413001
PH. NO :9970046780



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 12 Weeks



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KAMBLE SAINATH HANMANT

for successfully completing the course

Experimental Biotechnology

with a consolidated score of 63 %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Sep-Dec 2020)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL20BT31S72320010

To validate and check scores: <http://nptel.ac.in/noc>

Roll No:NPTEL20BT29S62320017

To KAMBLE SAINATH HANMANT
TOWER NO.-3, FLAT NO.-108, GULMOHAR
APPARTMENT,
VASANTVIHAR, NEAR PUNE NAKA,
SOLAPUR
MAHARASHTRA - 413001
PH. NO :9970046780



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 4 Weeks



NPTEL-AICTE Faculty Development Programme



(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KAMBLE SAINATH HANMANT


for successfully completing the course
Biomedical nanotechnology

with a consolidated score of **69 %**


Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



(Sep-Oct 2020)


Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL20BT29S62320017

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>

Roll No: NPTEL20BT29S62320017

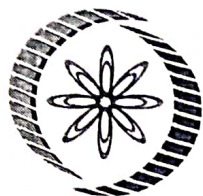
To
KAMBLE SAINATH HANMANT
TOWER NO.-3, FLAT NO.-108, GULMOHAR
APPARTMENT,
VASANTVIHAR, NEAR PUNE NAKA,
SOLAPUR
MAHARASHTRA - 413001
PH. NO :9970046780



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

KAMBLE SAINATH HANMANT

for successfully completing the course

Biomedical Nanotechnology

with a consolidated score of **69** %

Online Assignments	15.83/25	Proctored Exam	53.25/75
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Total number of candidates certified in this course: 733

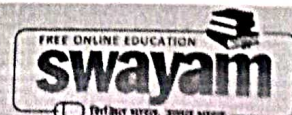
Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee



Sep-Oct 2020
(4 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee

Indian Institute of Technology Roorkee



Roll No: NPTEL20BT29S62320017

To validate and check scores: <https://nptel.ac.in/noc/>

Field Work and research Projects

M.Sc. II Zoology- March 2021

Sr. No.	Name of Guide	Name of Student	Title of project	Roll No
1	Dr. Dawale R.K	SADAFULE PRATHMESH MILIND	Yoga Pranayam by stress Management and immunity diet in during pandemic covid 19	7104
2	Prof Dama L.B	DAULATABAD NANDINI NANDKUMAR	Study of helminth parasite of chicken intestine	7109
3	Dr. Mushan L.C	KATKAR POOJA NARAYAN	Impact of Nutrition and counseling on Cd4 count of HIV + patients	7108
4	Prof Dama L.B	MASULDAR AIMAN SHAIKH HUSAIN	Animal intelligence and their behavior in Zoo	7122
5	Dr. Mushan L.C	ZINJURE AVANTI ASHWINKUMAR	Bioconversion of water hyacinth into vermicompost and its effect on growth and yield of spinach plant	7114
6	Dr. Dawale R.K	NAGTILAK PRAJAKTA BHARAT	Study of integrated pest disease and management associated with <i>Pinica granatum L.</i>	7116
7	Dr. Dawale R.K	JAWALE ARATI KALYANI	study of butterflies and their lifecycle	7101
8	Prof Dama L.B	MOTE DNYANESHWAR ANIL	Study of mobile tower radiaton effect on birds in rural area Tanali and effect on human health	7112
9	Dr. Dawale R.K	GODSE PRAJAKTA DATTATRAY	Study of honeybee and their economic importance	7115
10	Dr Mushan L.C	METKARI TEJASWI UTTAM	Ecofriendly solid waste management of vegetable and kitchen waste.	7117
11	Dr. Dawale R.K	KHOBARE MANJIRI JIVARAJ	A study identification of medicinal plants from its indicator species megachile	7102
12	Dr. Mushan L.C	MESHARAM REETA PRAMODKUMAR	Covid 19 diseases Temporal analysis on complete blood count parameters.	7113
13	Dr. Mushan L.C.	KOKATE SHWETA SANJAY	solid waste management in natural farm waste and their effect on plantgrowth <i>Trigonella foenumgracecum</i>	7118
14	Dr Mushan L.C	DHANGE RAHEELA NISAR AHMED	Survey of covid 19 in Solapur locality	7125



15	Dr, Mushan L.C	SHIMAGE AKSHATA DAMODAR	Life cycle of Drosophila on various fruits	7113
16	Prof Shagalolu.V.V	KUMBHAR SHUBHAM VIJAYKUMAR	Reptiles of Sangli district with major threats : Road kill and habitat loss	7110
17	Prof Shagalolu.V.V	BHOSALE PRADIP RAMDAS	Study of Avifauna	
18	Dr, Mushan L.C	GULED BHAKTI RAMCHANDRA	Study of microbial analysis of vermicompost.	7119
19	Prof.Shagalolu.V.V	NAIK ARATI MAHESHKUMAR	A study of survey of haemoglobin	7122
20	Prof Dama L.B	MUDAVE SHIVANAND SHAMRAV	To study the mosquito repellent activity of cowdung	7107
21	Dr. Dawale R.K	KURAPATI ASHWINI RAJESHAM	Different types of bugs and their life cycle	71123
22	Prof Shagalolu.V.V	KULKARNI SHRIKANT SUNIL	Preparation of vermiwash and its effect on growth of hydroponically cultivated plants	7106
23	Prof Dama L/B	RATHOD SNEHA ANAND	Study of Zoo Management	7121
24	Dr. Dawale R.K	SHAIKH AIMEN MD RAGIQUE	Study of stored cereal pests	7120





RASHTRIYA UCHCHAITAR SHIKSHA ABHIYAN (RUSA),

In Association with

INTERNATIONAL ASSOCIATION OF COLLEGE AND UNIVERSITY

SCIENCE AND TECHNOLOGY INFORMATION SOCIETY



Jointly Organized

“STATE LEVEL TRAINING PROGRAMME ON RUSA SOFTWARE”

Certificate of Participation

**Dr. Seema N. Deshpande D.B.F. Dayanand College of Arts and
Science, Solapur**

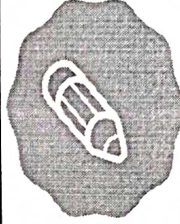
“State Level Training Programme on RUSA Software”

(Autonomous), Solapur.

R.V. Desai

Dr. R. V. Desai

IQAC Coordinator



S. Rajmanya

Dr. Mrs. S. V. Rajmanya

Principal





**Webinar on
Online Teaching**

**Savitribai Phule Pune University, Pune
and
BPHE Society's
Ahmednagar College, Ahmednagar
(IQAC)**

Station Road, Ahmednagar- Pune Highway, Ahmednagar,
Dist.- Ahmednagar 414001 (MS)
Ph. 0241-2354162 | 0241-2359571




Certificate


Deshpande Seema Nandkumar

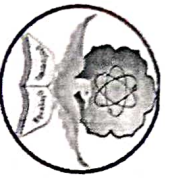
Has actively participated in a
Live Webinar on "Online Teaching"

Jointly organized by
**Savitribai Phule Pune University, Pune and
BPHE Society's Ahmednagar College, Ahmednagar
on 7th May 2020 at 11 am**


Dr. Sayyed Razak
Coordinator IQAC & Vice Principal




Dr. R.J. Barnabas
Principal



Swami Ramanand Teerth Marathwada University, Nanded

"Dnyanleerth", Vishnupuri, Nanded-431606, Maharashtra

One Week National Online Faculty Development Program

ICT Tools for Effective Teaching Learning

11-16 May 2020

E-Certificate

This is to certify that Dr. Deshpande Seema Nandkumar, DBF Dayanand College of Arts and Science, Solapur has successfully completed One Week National Online Faculty Development Program on ICT Tools for Effective Teaching Learning, from 11th to 16th May 2020, organized by School of Mathematical Sciences, Swami Ramanand Teerth Marathwada University, Nanded.

Dr. Rupali Jain
Co-Coordinator
Assistant Professor
School of Math. Sci.

Dr. B. Surendranath Reddy
Coordinator
Assistant Professor
School of Math. Sci.

Dr. Dnyaneshwar Pawar
Convener
Professor & Director
School of Math. Sci.

Dr. Udhav Bhosle
Patron
Vice Chancellor
SRTM University, Nanded



Shri Sant Janabai Education Society's
Arts, Commerce & Science College,

Gangakhed, Dist. Parbhani - 431514 (M.S.)

Online Faculty Development Program

on

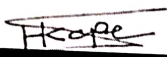
Use of ICT Tools in Higher Education


E-Certificate



कला, वाणिज्य व विज्ञान
कनिष्ठ व उच्च महाविद्यालय

This is to Certify that Deshpande Seema Nandkumar
has successfully completed Online Faculty Development Program on use of ICT Tools in Higher
Education on May 2020 organised by **Arts, Commerce and Science College, Gangakhed, Dist. Parbhani.**


Dr. Sanjiv Kolpe
Organizer
Dept. of Geography


Mujeeb Y. Shaikh
Co - Organizer
Dept. of Chemistry


Dr. B.M. Dhoot
Principal

Date: 5/6/2020

Certificate No. OCAUT4-CE000065



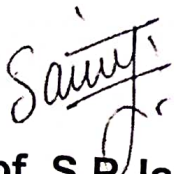
Satpuda Shikshan Prasarak Mandal's Dhule
Vasantrao Naik Art's, Science and Commerce
College, Shahada, Dist. Nandurbar (MS), India
Affiliated to KBC North Maharashtra University, Jalgaon

Certificate

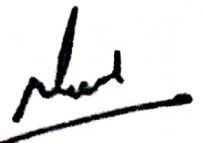
This to certify that,

Mr. Kamble Sainath Hanmant
D.B.F. Dayanand College of Arts and Science, Solapur aviwar
Peth, Dayanand Nagar,

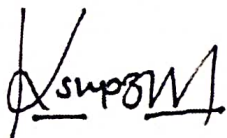
Has actively participated in three days National Workshop
entitled "Advanced Educational Techniques In Science &
Humanities, held on 02.06.2020 to 04.06.2020



Prof. S.P. Jadhav
(Chief Organizer)



Dr. A.N. Patil
(Organizer / Principal)

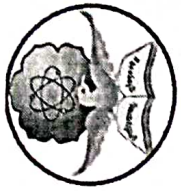


Dr. S.M. Patil
(Convener)



Dr. R.B. Marathe
(Co-Convener)





Swami Ramanand Teerth Marathwada University, Nanded

“Dnyanteerth”, Vishnupuri, Nanded-431606, Maharashtra



One Week National Online Faculty Development Program

ICT Tools for Effective Teaching Learning

11-16 May 2020

E-Certificate

This is to certify that **Mr. Kamble Sainath Hanmant, D.B.F. Dayanand College of Arts and Science, Solapur** has successfully completed One Week National Online Faculty Development Program on ICT Tools for Effective Teaching Learning, from 11th to 16th May 2020, organized by School of Mathematical Sciences, Swami Ramanand Teerth Marathwada University, Nanded.

Dr. Rupali Jain
Co-Coordinator
Assistant Professor
School of Math. Sci.

Dr. B. Surendranath Reddy
Coordinator
Assistant Professor
School of Math. Sci.

Dr. Dnyaneshwar Pawar
Convener
Professor & Director
School of Math. Sci.

Dr. Udhav Bhosle
Patron
Vice Chancellor
SRTM University, Nanded





**One Week Online Faculty Developing Program On
Use of ICT in Teaching Learning (Regional Language)**

Certificate

This is to certify that **Mr. Kamble, Sainath Hanmant** of **D.B.F. Dayanand College of Arts and Science, Solapur** has successfully completed **One Week Online Faculty Development Program on Use of ICT in Teaching Learning (Regional Language)** from **1 June to 6 June, 2020**, organised by **Internal Quality Assurance Cell (IQAC)** of **Dr. Ghali College, Gadhinglaj.**

(Signature)

Mr. M.S. Vandkar
Co-ordinator

(Signature)

Dr. D. N. Waghmare
Co-ordinator

(Signature)

Mr. A. G. Godghate
Co-ordinator

(Signature)

Dr. N. A. Snerake
Chief-Coordinator

(Signature)

Dr. M. A. Chauhan
Principal





Government of India
Ministry of Human Resource
Development

*Teaching Learning Centre
Ramanujan College
University of Delhi*

Sponsored by

MINISTRY OF HUMAN RESOURCE DEVELOPMENT
PANDIT MADAN MOHAN MALAVIYA
NATIONAL MISSION ON TEACHERS AND TEACHING

Certificate

This is to certify that

KAMBLE SAINATH HANMANT

of

D.B.F. Dayanand College of Arts and Science, Solapur
participated in Two Weeks Faculty Development Programme on
"MANAGING ONLINE CLASSES and CO-CREATING MOOCS"
from April 20 - May 06, 2020.



DR. S.P. AGGARWAL
(Principal)
Director, TLC
Ramanujan College

DR. NIKHIL RAJPUT
(Convenor)
Assitant Director, TLC
Ramanujan College





Government of India
Ministry of Human Resource
Development

*Teaching Learning Centre
Ramanujan College
University of Delhi*

Sponsored by
MINISTRY OF HUMAN RESOURCE DEVELOPMENT
PANDIT MADAN MOHAN MALAVIYA
NATIONAL MISSION ON TEACHERS AND TEACHING

Certificate

This is to certify that

Mr. KAMBLE SAINATH HANMANT

of

D.B.F. Dayanand College of Arts and Science, Solapur

has successfully completed One Week Faculty Development Programme on
"Open Source Tools for Research" from June 08 - June 14, 2020.



Dr. S.P. AGGARWAL
(Principal)

Mr. Sahil Pathak
(Convenor)





D.B.F. DAYANAND COLLEGE OF ARTS & SCIENCE, SOLAPUR, (M.S.), INDIA
(RUN BY D.A.V. COLLEGE TRUST AND MANAGEMENT SOCIETY, NEW DELHI)

DEPARTMENT ZOOLOGY

Certificate

This certificate is given to

MR. S. H. KAMBLE

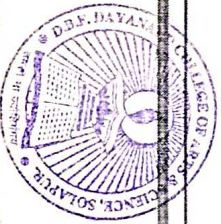
for the active participation and completion of the
Two days Online National Workshop on Moodle for
e-learning held on 08-04-2020 to 09-04-2020.

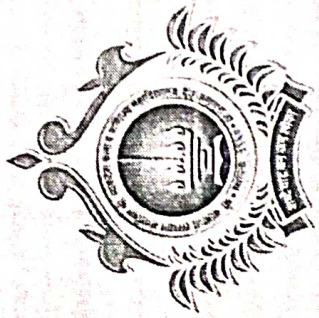
Dama L. B.

PROF. DR. DAMA L.B.
Convener

U. Bale V.P.

PROF. DR. UBALE V.P.
Principal





SHRI BALAJI SANSTHAN, DEULGAON RAJA'S
SHRI VYANKATESH ARTS, COMMERCE AND SCIENCE COLLEGE,
DEULGAON RAJA DIST.BULDANA(M.S.) 443 204
(Re-Accredited With 'B' Grade by NAAC)
DEPARTMENT OF MICROBIOLOGY

One Week e-Short Term Course (STC) on "Common Microbial Diseases"

C E R T I F I C A T E

This is to certify that, *KAMBLE SAJNASHI HANMANI* has
Participated and successfully completed One Week e-Short Term Course (STC) on "Common
Microbial Diseases" organized by the Department of Microbiology, Shri Vyankatesh Arts, Commerce
and Science College, Deulgaon Raja from 27 April 2020 to 03 May 2020.

Mr.R.N.Ganbas
Dr.Amol S. Jadhav
Mr. Govind G.Dhage
(Course Coordinators)
Date: 03/04/2020

Mr. Pandurang B. Pawar
(Organizing Secretary)

PRIN.DR.G.B.JADHAV
(Convener)



D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year 2020-21	
1. Basic details	
Name of Activity	Philosophy Quiz 1
Date	17 July 2020
Faculty	Prof. Dr. Nama A. V.
Organized by Name of Department/ Name of Committee	Philosophy
Coordinator/ In-charge of Activity	Dr. Patankar S. D.
Time	10.00 a.m. onwards
Venue	Online
Activity for Class/Group	Open to all
Beneficiary number	210
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Academic
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	Philosophy Quiz 1
Objectives of the activity	Improvement of knowledge
Methodology	Online Google form
Outcome of Activity	Improvement of knowledge
3. Proofs attached	



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



DAV College Trust and Management Society, New Delhi
D.B.F. Dayanand College of Arts & Science, Solapur, MH, India
NAAC Accredited 'B' Grade
UGC awarded College with Potential for Excellence (CPE 2nd Phase)
Best College Award 2017 by Solapur University, Solapur. ISO 9001:2015 AAA rank # 1



Department of Psychology

CERTIFICATE

This is to certify that, Prof./Dr./Mr./Mrs./Ms
has successfully completed A Certificate Course in "GUIDANCE AND COUNSELLING" conducted by
the department of Psychology in the academic year 2019-20

He / She has been graded

Prof. Dr. A. V. Nama
Coordinator

Prof. Dr. S.D. Patankar
Coordinator

Prof. Dr. V.P. Uhalde
Principal

Quiz Link -

<https://forms.gle/HgTUZec5BCN7grtG8>

S. Patankar
Activity In-charge





D.B.F. Dayanand College of Arts & Science, Solapur

Activity Report

Academic year 2020-21	
1. Basic details	
Name of Activity	National Webinar
Date	16 July 2020
Faculty	Prof. Anand Margam
Organized by Name of Department/ Name of Committee	Psychology and Philosophy
Coordinator/ In-charge of Activity	Dr. Patankar S. D.
Time	10.00 a.m. onwards
Venue	Online
Activity for Class/Group	Open to all
Beneficiary number	110
Nature: Academic /Co- curricular/extracurricular/Environmental/ Social/other	Social awareness
2. Brief information about Activity (Criteria no-)	
Topic /Subject of activity	COVID 19 – Impact on Mental Health
Objectives of the activity	1. To make aware the people about impact of COVID 19 on Mental Health 2. To suggest proper ways to maintain mental health during the pandemic of COVID 19



Methodology	Online lecture and discussion through ZOOM APP
Outcome of Activity	People what help to overcome from the stress caused due to COVID 19 Pandemic
3.Proofs attached Letters /Attendance sheet/Certificate/ Feedback/Account document /Photo etc.	
	
Registration link: https://forms.gle/qeJY8Ptx6FBcaoss7	Feed back https://forms.gle/D7twvU4cDk81TGc46

S. Patankar
Activity In-charge



D.B.F. Dayanand College of Arts and Science, Solapur
Department Of Microbiology
M. Sc. IISEM II
Seminar Record (2020-2021)

Mode of conduct of Seminar: Google meet

Link: <https://meet.google.com/hos-bzcz-iqf>

Name of Teacher: Mrs. Shivsharan R. R.

Sr. No.	Roll No.	Name of Student	Topic of Seminar	Date	No. of students present
1.	7303	Mohole AdityaPandurang	Microbe – animal interaction	02/07/21	24
2.	7308	PatilGayatri Sanjay	Microbe- microbe intreaction		
3.	7315	RacharlaKiranchandrakant	Microbe- plant interaction		
4.	7314	Adam RuchikaSanjeev	Nitrogen fixing microorganisms	25/07/21	22
5.	7321	Chavan AshwiniHanumant	Nitrogen cycle		

S. N. Deshpande

Prof. Dr. S. N. Deshpande
Head Department of
Microbiology



Date: 02/07/21

Link: <https://med.google.com/hos-bzc2-igf>

MICROBIAL INTERACTIONS

SUBJECT - ECOLOGY

PAPER - MICROBIAL ECOLOGY AND DIVERSITY

BY ADITYA P. MOHOLE

Aditya is presenting

Introduction

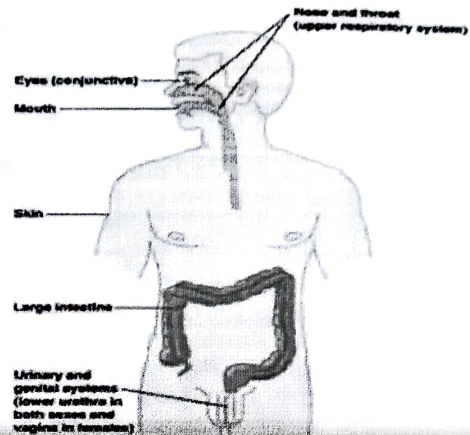
- In an ecosystem different species of organisms exist with each other in a variety of different relations that may prove to be either of a reciprocal or non-reciprocal nature.
- These interactions vary from organisms to organisms and their surroundings, these exist for these interactions may also vary.
- Some of the interactions are listed as follows.



Deekhpaul
HEAD OF THE
MICROBIOLOGY DEPARTMENT
D.B.F. Dayanand College, Solapur

Normal Microbiota and the Host:

- Locations of normal microbiota on and in the human body



Aditya Mohole

A

Vish



kiran

R

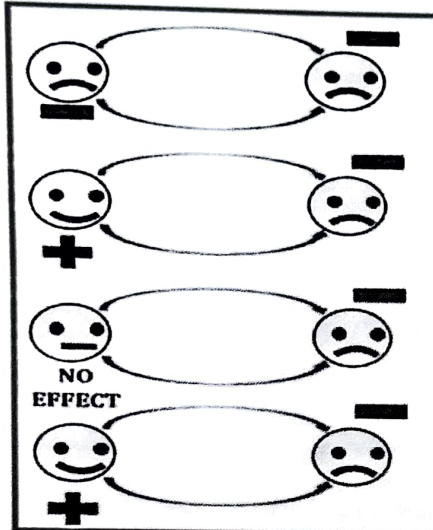
Rohini



21 others



Eshpaul
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur



COMPETITION
Both the organisms are adversely affected

PARASITISM
One organism is benefitted and the other is affected

AMMENSALISM
One is unaffected and the other inhibited

PREDATION
One organism is benefitted and the other is affected

NEGATIVE MICROBIAL INTERACTION

A

You

R

Rohini

Preeti

Preeti

23 others

Gayatri Patil



Sesipale
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

2:06

Voif 4G LTE1 49 Voif LTE2 41

8. Predation

- It is a widespread phenomenon when one organism (predator) engulf or attack other organism (prey).
- The prey can be larger or smaller than the predator and this normally results in the death of the prey.
- Normally predator-prey interaction is of short duration.
- **Example**
- **Protozoan-bacteria in soil**
Many protozoans can feed on various bacterial population which helps to maintain the count of soil bacteria at optimum level.

Gayatri Patil

A
Vru
R
Rohini
Preeti
23 others



Seslpanle
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

1:38

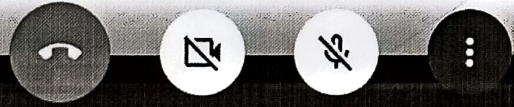
VoWiFi 4G LTE1

← hos-bzcz-iqf ▶

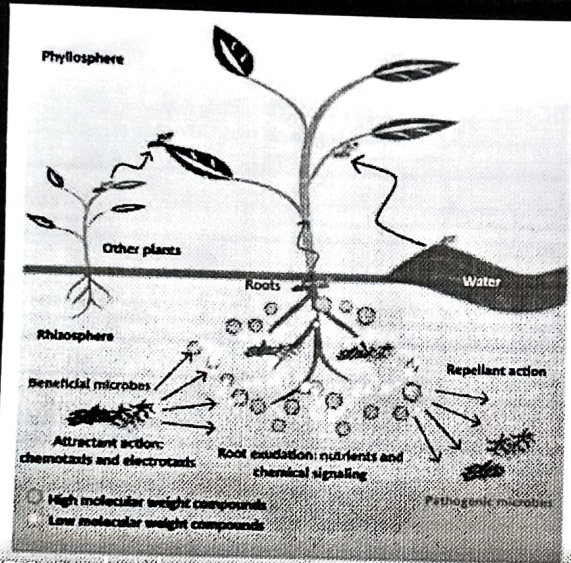
MICROBE-PLANT INTERACTION

- 🔄 You
- 🌐 Gayatri
- 🌐 R Rohini
- 🌐 S
- 23 others

🔊 kiran racharla



Deepankar
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.S.F. Dayanand College, Solapur



Epiphytic microorganism- Those live on the surface of plant

Endophytic microorganism- Those living inside the plant tissue

... kiran reddy overview of the exudation process microbial

A

Vini



Gayatri

R

Rohini

S

23 others



Sreedipankar
 HEAD OF THE
 MICROBIOLOGY DEPARTMENT
 O.B.F. Dayanand College, Solapur

Date: 25/07/21

Link: <https://med.google.com/kosabzcz-99f>

Nitrogen Fixing Micro-organisms

Presented by
RUCHIKA ADAM
ROLL NO. 6907

Ruchika is presenting



Exepaul

HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

Introduction

- Nitrogen is the most important structural element of all living organisms.
- Nitrogen is required by all living organisms for synthesis of proteins, nucleic acids and other nitrogen containing compounds.
- The air in the atmosphere contains 78% Nitrogen gas. In spite of being in such a high concentration it is not directly taken by the animals or plants from atmosphere.
- Therefore Nitrogen must be fixed to convert it into usable form.

Ruchika is presenting



A

Arya



You

A

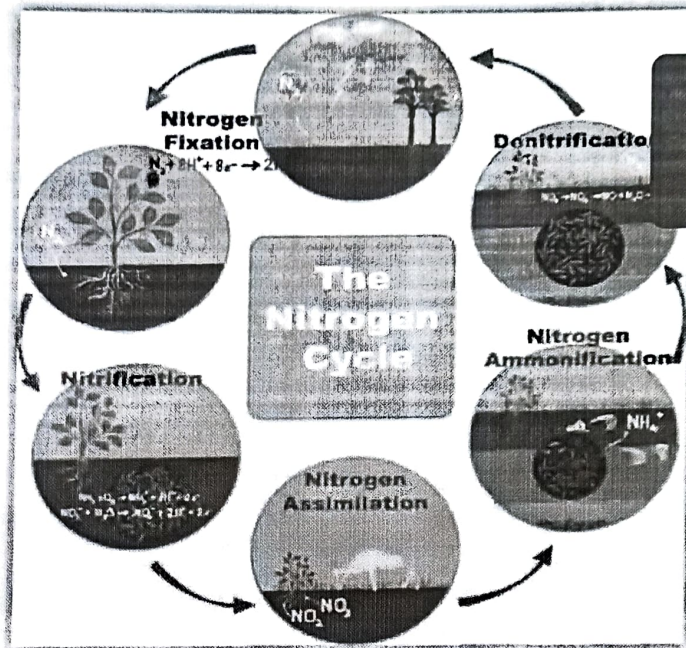
Ashwini

R

Rohini 16 others



Sresthale
HEAD OF THE
MICROBIOLOGY DEPARTMENT
D.B.F. Dayanand College, Solapur



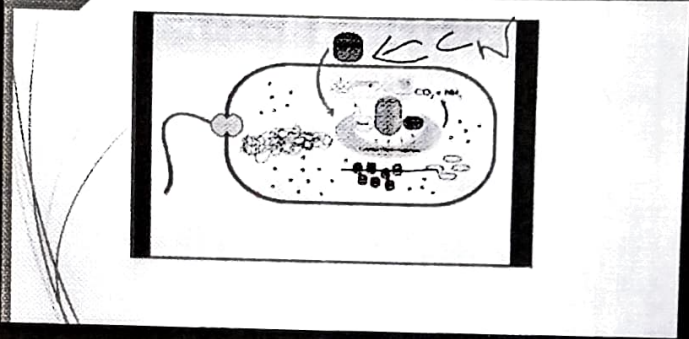
Ashwini is presenting



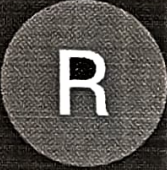
Sreedpaul
 HEAD OF THE
 MICROBIOLOGY DEPARTMENT
 O.B.F. Dayanand College, Solapur



8 OF 14



Ashwini is presenting



Rohini



Gayatri



You



Ruchika 17 others



HEAD OF THE MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

Dr. Ashwini

D.B.F. Dayanand College of Arts and Science, Solapur
Department Of Microbiology
M. Sc. IISEM II
Seminar Record (2020-2021)

Mode of conduct of Seminar: Google meet

Link: <https://meet.google.com/hos-bzcz-iqf>

Name of Teacher: Mrs. Shivsharan R. R.

Sr. No.	Roll No.	Name of Student	Topic of Seminar	Date	No. of students present
1.	7303	Mohole AdityaPandurang	Microbe – animal interaction	02/07/21	24
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4.	7314	Adam RuchikaSanjeev	Nitrogen fixing microorganisms	25/07/21	22
5.	7321	Chavan AshwiniHanumant	Nitrogen cycle		

S. N. Deshpande

Prof. Dr. S. N. Deshpande
Head Department of
Microbiology



Date: 02/07/21

Link: <https://med.google.com/hos-bzc2-igf>

MICROBIAL INTERACTIONS

SUBJECT :- ECOLOGY
PAPER :- MICROBIAL ECOLOGY AND DIVERSITY
BY ADITYA P. MOHOLE

Aditya is presenting

Introduction

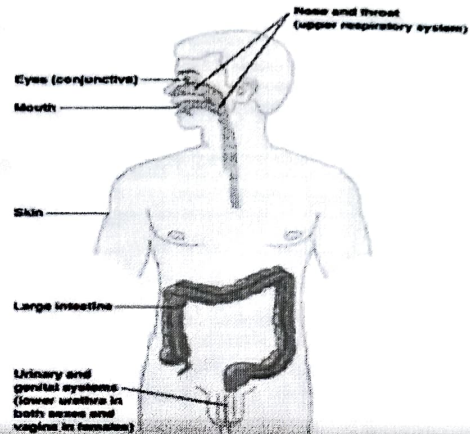
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Deshpande
HEAD OF THE
MICROBIOLOGY DEPARTMENT
D.B.F. Dayanand College, Solapur

Normal Microbiota and the Host:

- Locations of normal microbiota on and in the human body



Aditya Mohole

A

Vish



kiran

R

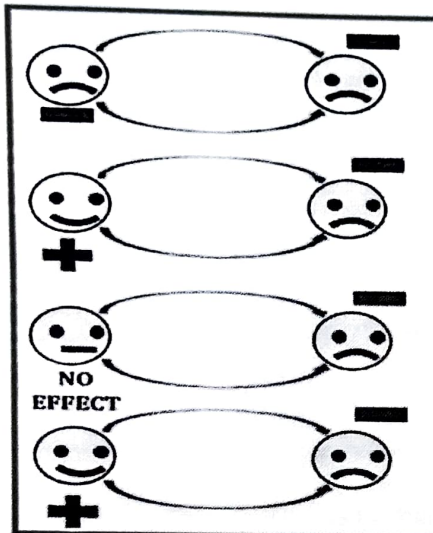
Rohini



21 others



Eshpaul
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur



COMPETITION
Both the organisms are adversely affected

PARASITISM
One organism is benefitted and the other is affected

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NEGATIVE MICROBIAL INTERACTION

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Rohini

Preeti

Preeti

23 others

Gayatri Patil



Sesopal
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

2:06

Voif 4G LTE1 49 Voif LTE2 41

8. Predation

- It is a widespread phenomenon when one organism (predator) engulf or attack other organism (prey).
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Many protozoans can feed on various bacterial population which helps to maintain the count of soil bacteria at optimum level.

Gayatri Patil

A ❌
Vru ❌
R ❌
Rohini
Preeti ❌
23 others



Eseshpanle
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

1:38

VoWiFi 4G LTE1

← hos-bzcz-iqf ▶

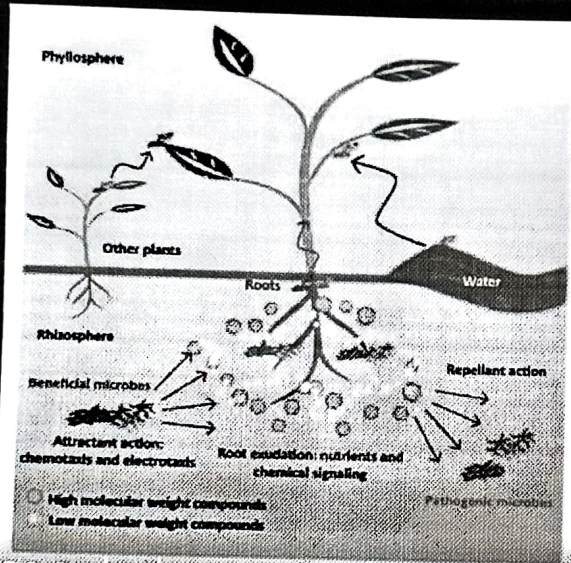
MICROBE-PLANT INTERACTION

-  You
-  You
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- 
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-  R
Rohini
-  S
- 23 others

•• kiran racharla



Deepankar
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.S.F. Dayanand College, Solapur



Epiphytic microorganism- Those live on the surface of plant

Endophytic microorganism- Those living inside the plant tissue

... kiran reddy overview of the exudation process microbial

A

Vini



Gayatri

R

Rohini

S

23 others



Sreedipankar
 HEAD OF THE
 MICROBIOLOGY DEPARTMENT
 O.B.F. Dayanand College, Solapur

Date: 25/07/21

Link: <https://med.google.com/kosabzecz-99f>

Nitrogen Fixing Micro-organisms

Presented by
RUCHIKA ADAM
ROLL NO. 6907

Ruchika is presenting



Exepaul
HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

Introduction

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- Nitrogen is required by all living organisms for synthesis of proteins, nucleic acids and other nitrogen containing compounds.
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- Therefore Nitrogen must be fixed to convert it into usable form.

Ruchika is presenting



A

Arya



You

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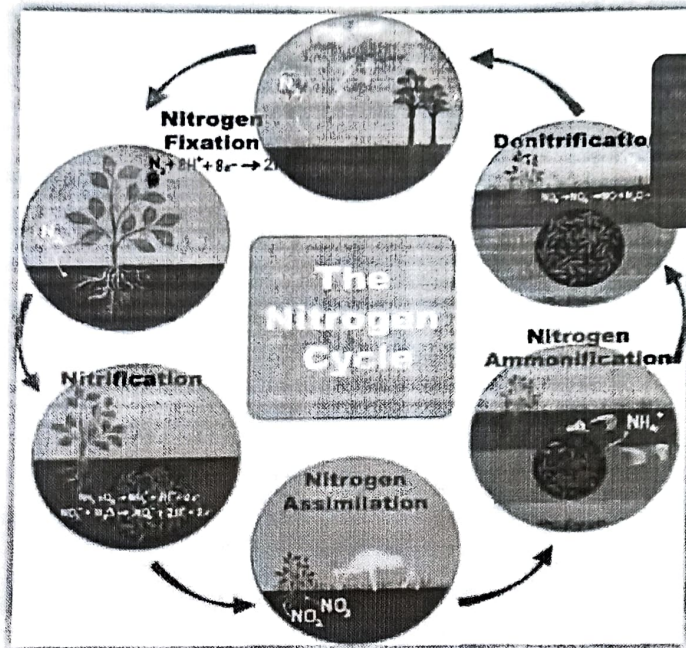
Ashwini

R

Rohini 16 others



Sresthale
HEAD OF THE
MICROBIOLOGY DEPARTMENT
D.B.F. Dayanand College, Solapur



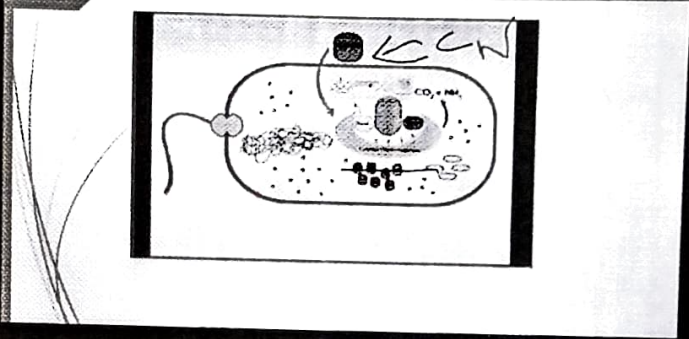
Ashwini is presenting



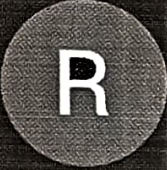
Sreedhara
 HEAD OF THE
 MICROBIOLOGY DEPARTMENT
 O.B.F. Dayanand College, Solapur



8 OF 14



Ashwini is presenting



Rohini



Gayatri



You



Ruchika 17 others



HEAD OF THE
MICROBIOLOGY DEPARTMENT
O.B.F. Dayanand College, Solapur

Dr. S. S. Patil

