

Dayanand Science College, Latur

Report of Collaborative activities conducted

With MIT Group's Maharashtra Institute of Medical Sciences

& Research, (MIMSR) Latur and Maharashtra Institute of Dental

Sciences & Research (MIDSR), Latur

Department of Microbiology and Biotechnology, Dayanand Science College, Latur, has conducted collaborative activities with the Maharashtra Institute of Medical Sciences & Research, (MIMSR) Latur for research mostly the microbiological research to benefit students from both institutions.

List of Collaborative Activities

Sr no	Name of the activity	Date of the Activity	Beneficiary	Number of beneficiaries	Impact
1	Inauguration of Students Unit of Microbiology Society's India and Rangoli Competition on Immunology	23.09.2019	UG & PG Microbiology and Biotechnology Students	130	Created general awareness about Immunology and to aware students about the Microbiologists Society India
2	Research Guide Dr. B. S. Nagoba, Dean of MIMSR Medical College, Latur is affiliated to the Research centre at Dayanand Science College, Latur	w.e.f.29.09.2009	Research Students	1	Research Guide under SRTMUN at Research Center, Department of Microbiology, DSC, Latur
3	Research work	2016-20	Dr. Snehal Dhore (2016-18) Dr. Sagar Misal (2016-18) Dr. Nikita Panpaliya (2018- 20) as Research Students	3	Research students of MIDSR, work in the microbiology research laboratory and benefitted and published research papers.

Activity 1



Dr. B. S. Nagoba, Assistant dean, Maharashtra Institute of Medical Sciences & Research, Latur came as a resource person in the program "Inauguration of Students Unit of Microbiology Society's India and Rangoli Competition on Immunology" organized by Department of Microbiology, Dayanand Science College, Latur 23.09.2019

Gram: "Dnyanteerth"

SWAMI RAMANAND TEERTH MARATHWADA UNIVERSITY "Dnyanteerth", Vishnupuri, NANDED - 431 606 (M.S.)



सार : ज्ञानगीर्थ स्वामी रामानंद तीर्थी मराठवाडा विद्यापीठ, ज्ञानतीर्थ विष्णुपृरी, नांदेड--४३१६०६

Ref.: P.G./Ph.D.Guide/Recog./2009/ 12.64-2

Date:- 24 / 00 / 2009

20

Dr. Nagoba Basavraj Sayabanna. Prof.& Head, Dept. of Microbiology, M. I. M. S. R. Medical College, LATUR.

> Subject: Recognition as a Research Guide in Microbiology under the faculty of Science.

Sir,

In response to your application dated 26-05-2008 seeking recognition as a Research Guide, in Microbiology under the faculty of Science in this university. I am to state that, the Board of University Teaching and Research (BUTR) Committee approved your application as a Research Guide in the meeting held on 13.04.2009.

> DIRECTOR (Board of College Unit versity Development;

Copy forwarded for information to:

The Principal, M. I. M. S. R. Medical College, LATUR.

The Dean, Faculty of Science this university.

M. I. M. S. H. M. L

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Co-0 -11.2(4) cron 3922

दुरध्वनी : (०२४६२) इ.पी.बी.एक्स. २२९२४२, २२९२४३, २२९२५०, २२९२५१ SSGAF/Recognition of PhD Guide (Approved) প্রকাশ : ২৭,৫৪৪, ২০,০৪৫ BUFR DL1304 Phone : (02462) EPBX 229242, 229243, 229250, 229251, FAX : 259461, 229245 BUTR Dt.13042009



Dayanand Education Society's **Dayanand Science College**

(DST-FIST Sponsored College) (Best College Award by S.R.T.M.U., Nanded)

Establishment: June 1961 (Affiliated to - Swami Ramanand Teerth Marathwada University, Nanded)

Independent: 1967

NAAC Reaccreditated: A Phone No: (02382) 221149, 222929 E-mail: daya_scin1@rediffmail.com Fax No: (02382) 221149 Website: www.dsclatur.org

Laxmiraman Lahoti President

Dr. J.S. Dargad Principal

Ramesh Biyani Secretary

Ref. No.:

68/2020-21/659

Date:

10-10-2020

Certificate

The research work titled Evaluation of antimicrobial efficacy of Trachyspermum ammi (Ajwain) oil and chlorhexidine against oral bacteria: An in vitro study by research fellow/ P.G. Student/ Faculty Dr. Snehal Dhore has been conducted in our college, Dayanand Sciences College, Latur in collaboration with MIDSR Dental College, Latur during year 2016-2018 under the guidance of Dr. Mahesh V. Dadpe.

This work was facilitated under the guidelines of Memorandum of Understanding signed between the two institutes on 04/10/2016.

Head.

Department of Microbiology

Research Centre

Principal

Oayanand Science Co leg

LATUR - 413 531





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Laxmiraman Lahoti President

Dr. J.S. Dargad Principal

Ramesh Biyani Secretary

Ref. No.: 68/2020-21/660

Date: 10-10-2020

Certificate

The research work titled Comparison of cariostatic and remineralizing potential of two commercial silver diamine fluoride preparations using confocal laser microscopy and EDX-SEM spectroscopy- An in vitro study by research fellow/ P.G. Student/ Faculty Dr. Sagar Misal is being conducted in our college, Dayanand Sciences College, Latur in collaboration with MIDSR Dental College, Latur during year 2018-2020 under the guidance of Dr. Yogesh J. Kale.

This work is being facilitated under the guidelines of Memorandum of Understanding signed between the two institutes on 04/10/2016.

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Department of Microbiology

Research Centre

Principal

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Laxmiraman Lahoti President

Dr. J.S. Dargad Principal

Ramesh Biyani Secretary

Ref. No.: 68 /2020-21/661

Date:

10-10-200

Certificate

The research work titled In vitro evaluation of antimicrobial property of silver nanoparticles and chlorhexidine against five different oral pathogenic bacteria by research fellow/ P.G. Student/ Faculty Dr. Nikita Panpaliya has been conducted in our college, Dayanand Sciences College, Latur in collaboration with MIDSR Dental College, Latur during year 2016-2018 under the guidance of Dr. Prasanna T. Dahake.

This work was facilitated under the guidelines of Memorandum of Understanding signed between the two institutes on 04/10/2016.

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LATUR - 413 53*