(B) (SA)	SONOPANT DANDEKAR SHIKSHAN MANDALI'S Sonopant Dandekar Arts, v.s. Apte commerce & M.H. Mehta Science College, Palghar					
One Day Workshop Ist April						
on 2023 "Technologies for Open Textbooks"						
WORKSHOP OBJECTIVES	🔶 ABOUT US 🚽	RESOURCE PERSON				
1 Participants would be able to create an open textbook.	SONOPANT DANDEKAR COLLEGE AS A INSTITUTION UPHOLDS THE MISSION "TO SPREAD OF HIGHER EDUCATION IN RURAL AND	JE C				
2 Participants would be able to create educational content on Wiki Educator.	TRIBAL YOUTH AND SPECIALLY THE WOMEN FOLK." & OUR GOAL IS "TO PROVIDE HIGHER AND BETTER EDUCATION TO ALL.	MANDAR BHANUSHE Maths Faculty & MOODLE LMS Coordinator, MUST Radio Coordinator University of Mumbai				
SESSION DETAILS	> Workshop f	Registration				
Date: 1st April 2023, Saturday Platform - Zoom Session I - 9:00 am -10:30am Session II - 11:00 am -12:30pm Session III - 1:30pm -3:00 pm Made.with ResterMwWall.com	There are no Registration fees, however Pre- Registration using google form below is mandatory - https://forms.gle/srbAAHVbP6cdyYBWA In case of any Queries you may contact: Prof. Mahesh M. Deshmukh - 7972547497 / Prof. Maqsood Memon - 8408068786					

Sonopant Dandekar Shikshan Mandali's



Sonopant Dandekar Arts, V. S. Apte Commerce & M. H. Mehta Science College, Palghar

> (Best College - University of Mumbai) (Amongst Top 100 Colleges in India by 'India Today - MDRA Survey 2019')

> > Date: 27/03/2023

To Asst. Prof. Mandar Bhanushe, Maths Faculty & MOODLE LMS Coordinator, MUST Radio Coordinator, University of Mumbai.

Respected Sir,

Sub. : Invitation for Guest Lecture for One Day workshop on Technologies for open textbooks for Post Graduate students.

Greeting of the season!

We are extremely happy to invite you as a Guest Speaker on One Day workshop on

**Technologies for open textbooks for Post Graduate students** on 1<sup>st</sup> April, 2023 at 09:30 a.m.

Your expertise and guidance will surely help our students in understanding the process and important concepts related to how the Technologies are open for the textbooks.

Prof. Mahesh Deshmukh, IQAC Convener will co-ordinate with you regarding the guest lecture.

Thanking you very much in anticipation.

Yours faithfully,

(Dr. Kiran J. Save)

Principal PRINCIPAL Sonopant Dandekar Arts College, V.S. Apte Commerce College & M.H. Mehta Science College PALGHAR (W.R.) Dist. Palghar, Pin-401404 Sonopant Dandekar Shikshan Mandali's



## Sonopant Dandekar Arts, V. S. Apte Commerce & M. H. Mehta Science College, Palghar

(Best College - University of Mumbai) (Amongst Top 100 Colleges in India by 'India Today - MDRA Survey 2019')

Date : 1<sup>st</sup> April 2023

To Asst. Prof. Mandar Bhanushe, Maths Faculty & MOODLE LMS Coordinator, MUST Radio Coordinator, University of Mumbai.

Respected Sir,

We extend our deep sense of gratitude for accepting our invitation and Guiding to our students on "One Day workshop on Technologies for open textbooks for Postgraduate students' ' today on 1<sup>st</sup> April 2023.

Thank you very much for delivering an informative & thought provoking lecture for our PG students. I hope that your "One Day workshop on Technologies for open textbooks for Post Graduate students" lecture will surely make them think about the coming opportunities and avenues.

It was really a splendid presentation that exposed participants to the unexplored dimensions.

Looking forward to taking this collaboration to great new heights.

Yours faithfully,

MDeshmukh

(Prof. Mahesh Deshmukh) IQAC Convener

PRINCIPAL Sonopant Dandekar Arts Cave) V.S. Apte Commerce College & M.H. Menta Science College PALGHAR (W.R.) Dist. Palghar, Pin-401404

Activity Report :	2022-2023
Activity Report :	2022-202

Department/Committee :	IQAC and Centre for Excellence and Innovation
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Name of the Activity One Day Workshop on "Technologies for Open Textbook'

Date :	1 <sup>st</sup> April, 2023	Department/Committee :	IQAC and Centre for Excellence and Innovation	Co-Ordinator Name :	Prof. Mahesh Deshmukh
Time :	09:30 am	Number of Participants total :	138	Number of Participants Male :	73
Venue :	Virtual Platform	Number of Participants Female :	65	Resource Person :	Mr. Mandar Bhanushe

Topic/Subject of the Activity	:	One Day Workshop on "Technologies for Open Textbook
Objectives	:	Participants would be able to create an open textbook. Participants would be able to create educational content on Wiki Educator.
Methodology	:	It was organized on a virtual platform for providing the participants an immersive experience, exploring various tools and strategies for creating and utilizing open educational resources.
Expected Outcomes	:	After completing the course, participants will be equipped with the know-how to use a variety of authoring tools and platforms, such as Wiki Educator, to develop an open textbook. This will enable them to contribute educational content to a worldwide community of learners.
Description in Few Words	:	Participants got a comprehensive introduction to Open Educational Resources (OER) and the technologies influencing the open textbook environment. Attendees learnt about successful implementations, examined future trends in open textbook technology, and received hands-on experience with OER development tools through interactive session and real-world case studies. Session feedback was recorded.

Mag seed Asst. Prof. Maqsood Memon