

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Report of Activities Conducted under MoU with



BioEra Life Sciences Pvt. Ltd., Pune

(MoU w.e.f. 2021-2022)

BioEra Life Sciences Pvt. Ltd., Pune and Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) entered into MoU for various academic activities such as Training Programme to students, Conduct of workshop/Webinars, etc. and any other areas of mutual interest. Since then, several events have been planned. The following is a list of the numerous events: Statement of the benefits to Students and staff from different activities.

List of Activities Under MoU

Sr.	Name of the	Date of	Beneficiary	Number of	Impact of the
No	Activity	Activity		Beneficiaries	Activity
1	Industry Visit	21-01-2023	Students and	44 Students	Students got
	cum Training		Teachers	and	practical knowledge
	Program			07 Teachers	by actual observing
	Workshop at				the equipments and
	BioEra's R&D				Instrumentation
	Center and				facility and
	Training Facility,				understood their
	Pune				importance in the
					industry and their
					actual utilization.

1. Industry Visit cum Training Program Workshop at BioEra's R&D Center and Training Facility

BioEro
Innovation for Excellence
BioEra Life Sciences Pvt. Ltd.
Research & Development Center

This is to certify that

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
(Department of Biotechnology)

Visited BioEra's R&D Center and Training Facility at Pune
on 21/01/2023 [Saturday] for Industrial Tour Cum Workshop Program
The event was attended by 44 (Forty Four) Students and 07 (Seven) Faculties

We thank you for the time spend with us

Technical Director

Corporate Director

BioEra Park, Survey No. 125, Mumbai-Banglore Highway, Tathawade, Pune 411033, Maharashtra, India Off: +91 9372847588 / 93 Fax: +91 9022414455 support@bioeraindia.com

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Department of Biotechnology

Industrial Visit to NCMR, Pune University & Bio Era Life Sciences Pvt. Ltd. Pune

Sr. No	Name of Student	Class	Gender	Sign
1	Morne Voishnavi Satish	BSC BT. IIIX	female	Kyon
2	Mone Sachin Ganpatroo	RSCBT 1114	Male	81.
3	Madaonkae P			
4	Kulkarni Parth Miling	B-SCBT THE	Male	Fait.
5	HANCHATE ATHARVA R.	BSC BT3M		Ivanelat.
6	Sheikh Mohammacjured Abdulkeri	n BSC BITY	male	201yan
7	paril Anya tuil	BSCBTTY	Female	Lewice
8	Thakurdeshmukh Divya.s	BSCBTTY	Female	Diyle
9	Kuber Aditya Phananjay	BS c. 86. TY	Male	Offiler
10	Kendre Anjali Anil	BSC BITY	Female	- Anjari
11	Shelke Digambar Balu	RSC B1324	Male	- Leeal
12	Kohale prachi karan			
13	Shinde mahesh Gopal	BSUBIHI	male	Marie
14	Mengshette Vaishnovi Sautus		female	Chistri
15	Kazbe Madhuganesh			Honar M
16	Bhosale sneha siddoshwa		Female	1 1
17	Galturad Parli Govind	-1-	female	South States
18	Chaikwad shailaja Shahaji	BSC. BT III		Mailaja
19	Hausalmal Sonchi Rajabhay			1849
20	Ratoparkhe Vaishnan Prolham	The state of the s		Daisny
21	Dry a mesh war Rajendra Puroi	BSCBrm	wd6	Bil
22	Jachev Savarabh Salish	BSC-BT III	male	A 2
23	Gaikwad Gaurav	BSCBTI		ganran
24	0 1 1 - 0 . 0	BSC BTIT	female	Rutyra.
25	Kawdale vikram. V.	BSC.BT.II	male.	Tardale
26		BSC. BT. IT	Male -	Palat
27	1	B2(-B)-II	temale	Suati.
28	kolewad Sneha Santosh	BSC BJI	female	Whitelen)

29	Bardale Ruduja	BSC Bt IInd	female	Ruja
30	swami shivpooja	BSC B + II nd	Female	Swami_
31	Pande shouti	BSC BITM	Female	Pande.
32	Kamble Praywal	BSCBTIM	THOUSE	Rapost
33	Ankita C. Ravikaz	BSC BTIInd	female	Autor
34	Vaishnavi M. Gahiowas	B6CBT II	Female	Ancisolar.
35	Panaya C. Naikwadi	BSCBTITY	female	Ahr
36	Bucche Sagar madhar			Sagary
37	Hake Aditya Venkat	BSCBIL	Male	Hak
38	Shaikh Shufee Hamid	BSCBT	Mede	Shelly
39	Giram shiyani Probhuli	NO BSCBTI	Female	Jip .
40	10 1 0 1	BSC.Bt.TT		Glata.
41	Halkude Mansi Pankai			Mansi-
42	Khot Parth Nardkistor	BSCBTILL	Male	S-BD
43	kanvate Ritesh	BSC-BT III	Male	Ritesh
44	Kousik Hisha Ankush	E-T828-8	Fernale	मुख्य .
45	Babii Shruti Kishor	B-SC BT-II	female	Bhruti
46				
47				
48				
49				
50				
51)		

Head
Department of Biotechonlogy
Rajarshi Shahu Mahavidyala
(Autonomous) Latur-413 5



Detailed Report of the Activity:

https://www.shahucollegelatur.org.in/Department/Activity/Science/Biotech/2022-23/28IndustrialStudyVisittoNCMRPune.pdf

Date: 13/01/2024