

One Day Guest Lecture on Downstream processing in bioprocess engineering

1.	Name of the Department	: Department Of Microbiology
2.	Complete name/ title of the Activity	: Guest Lecture on Downstream processing in
biopro	ocess engineering	
3.	Dates or Duration (fromto)	: 10/03/2023
4.	Venue of the Event	: Microbiology Seminar Hall
5.	Sponsor/Collaborations (if any)	: Dept.of Microbiology
6.	Level of the event (encircle)	: Department Level

7. **Purpose / aim / objective and outcome of the event:**

The purpose of event organization was that All the Students Of M.Sc. F.Y.Microbiology should know about bioprocess engineering which is involved in many industries to isolate final product from microbial fermentation. The process involved in bioprocess engineering like upstream and downstream. In this guest lecture main focus was on downstream process like precipitation, sedimentation, recent trends in product recovery and emerging technologies for cell recovery. The Emphasis will be put on the understanding and utilization of these concept.

8. Beneficiaries / participants (Type/number, etc.):

- M.Sc. Micro F.Y.Microbiology
- No. of participants: 21

9. Name of resource person :

Dr. V.G. Jogdand Assistant professor, Department of Microbiology School of life science , P.A.H. Solapur University, Solapur.



10. Other major staff / student / Institution involved in the organization of the

activity:

> All teaching and nonteaching faculty of Department of microbiology

11. Any other information / comment / qualitative remarks:

12. Photographs (with captions) submitted (number) :

* Guest Welcome:



Dayanand Science College, Latur. Department of Microbiology Events organized during the Academic year 2022-23



Lecture Session :







13. Evidence produced (Certificate, letters, newspaper cuttings etc.)Invitation letter to guest:

Dayanand Science College, Latur. Department of Microbiology Events organized during the Academic year 2022-23

4 Invitation Letter To Guest:

illuoperident. 1997	iated to - Swami Ramanand Teerth Ma	I College) ATMU, Nanded) arathwada University, Nanded) Fax No. : (02382) 221149			
Re-accreditated "A+" Grade Pho CGPA 3.40 E-r Laxmiraman Lahoti	one No.: (02382) 221149, 222929 mail : daya_scin1@rediffmail.com Dr. Jaiprakash Dargad	Website : www.dsclatur.org Ramesh Biya			
President	Principal	Secretary			
Ref. No. 84 /2022-23/4174		Date:-08.03.2023			
To,					
Dr. V.G. Jogdand,					
Assistant Professor,					
Department of Microbiol	logy,				
School of life Sciences, P.A.H.S. University,					
Solapur. (Pin -413255)					
	a MO EV students	on 'Bioprocess engineering"			
	is a guest lecture for M.Sc. F.Y. students	off Biolingerss engineering			
on 10th March 2023					
Sir,					
In the Department of	In the Department of Microbiology, Dayanand Science College, Latur we are organizing a				
"Guest Lecture on Down Stream Process in Bioprocess Engineering" on 10 March, 2023.					
Considering your	significant contribution in Bioprocess	Engineering in teaching and			
research we are delig	hted to invite you as a resource person	to engage a lecture on above			
mentioned subject.					
mentioned subject.	nat your valuable guidance is going to b	e extremely beneficial to all the			
	lat your valuable guidance is going the				
participants.					
Hopefully, waiting	for your acceptance.				
Thanking you.					
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		6//			
		Principal			
		Principal PRINCIPAL			
		Dayanand Science Colle LATUR			



Dayanand Science College, Latur.

Department of Microbiology

Events organized during the Academic year 2022-23

Dayanand Education Society's Dayanand Science College, latur

(NAAC Reaccredited with A+ Grade, Best Collage award by S.R.T.M.U.Nanded.) Department of Microbiology Organized Guest Lecture on "Downstream Process In Bioprocess Engineering"

Attendance

Class: M.SC. Fy Date: 10/03/2023

Time: 2:00PM-4:00PM

Sr.No.	Name of student	0
	0 0	Sign
1	Surve Arti Mahadev	Altre
. 2	Grandhale Anjali Abhimanyy	Aujali
3	Shelhale Anjali Balaji	Amjal?-
4	Graikwad Shweta D.	James
5	Bhinge Nikita Rary	Hinge
6	Ghatol shraddha satish.	shraddhg
7	Rachatte vaibhavi.B	Quibban
8	Sonware prutibha	Benaux
9	Dak Renuka T 407	Renuica
10	Patil Aakshata 419	apatil
)]	Jadhav Preinjanka P.	Psinanka
12	kamble Maheshwari S.	Mali
13	Ahire Sudarshani S.	Su di.
14	Ahire Sudarshani S. Salurke Sayali S	Sayali
25	Pawar Nupur Jailanath	Afark
16	Mule Rutyja Rajkymar	Franke
17	Shaikh Sumaiya M.	Sumarya
18	Nikam Dhiroj.s	Intra?
19	Patil Prasad Pradip	Pati
20	Shaikh chand J	Shaikh
21	Jadhav Aniket Dinkarrao	Andert
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14. Name and Signature of Coordinator: Ms. Pooja Ashok Sonsale ----

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HEAD Department of Microbiology Dayanand Science College LATUR- 413512

IOAC-Coordinator IOAC - Coordinator Dayanand Science College, Latur, M.S. (INDIA)

PRINCIPAL **Dayanand Science College** LATUR