

Rajarshi Shahu Mahavidyalaya (Auto.), Latur

Department of Microbiology

A) A SUMMARY REPORT

1) Title of Programme:		Guest Lecture – “Biofertilizers –Need and Opportunities” Prof. M.K.Ranjekar. Dept. of Biomechanics ,COEP		
2) Name of Organizing Department/Unit:		Microbiology		
3) Name of the Coordinator(s)/ Convener(s)/ Organizer(s) of the Programme:		Convener: Dr. D. V. Vedpathak Organizing Secretary: Dr. K. G. Maske		
4) Date(s) of the Programme:		25 Feb .2019		
5) Venue:		Microbiology Department		
6) Target Group:		Microbiology U.G. Students		
7) Number of Participants:		Male	Female	Total
A separate list with signatures be maintained in the department/Unit)	Teaching	02	01	03
	Non-Teaching	02	-	02
	Students	17	36	53
8) Name(s) and details of Resource Person(s), if any:				
9) Total Expenditure for the Programme:				
10) Source of Funding:				

B) A Report

i. Guest Lecture – “Biofertilizers –Need and Opportunities”

Prof. M. K. Ranjekar. Dept. of Biomechanics, COEP

ii. Introduction (with details of name of programme, organizer, date venue, etc)

Guest lecture on the topic “Biofertilizers –Need and Opportunities” arranged on 25 Feb .2019 at 12.30 p.m for the microbiology students at the department.

iii. Objectives of the Programme/ issues addressed

To make students aware about the use of biofertilizer instead of chemical fertilizer. So that students will be able to spread the message of using biofertilizer to the farmers and to tell the advantages of biofertilizers over chemical fertilizers.

iv. Details of Participants (number, profession, geographical representation, sex ratio, etc; a separate list can be attached as Appendix with the full details if necessary)

Profession	No of Participants	Geographic Distribution		Sex ratio
		State	Out of State	
Students	53	53		
Researchers				
Faculties	03	03		
Industry Person				

v. Brief Summary of Events/ Sessions

Guest lecture on the topic “Biofertilizers –Need and Opportunities” arranged on 25 Feb .2019 at 12.30 p.m for students of microbiology . Prof. M. K. Ranjekar enlightened on this topic and discussed about recent technology ,and carrier opportunities in the related field. Forty students were present for this programme. Dr. K.G. Maske chaired this session. Dr. D.V. Vedpathak expressed vote of thanks.

vi. Conclusion, with Feedback on the Programme:

Department of Microbiology, Rajarshi Shahu Mahavidyalaya (Auto.), Latur organized Guest Lecture – “Biofertilizers –Need and Opportunities” Prof. M.K.Ranjekar. Dept. of Biomechanics ,COEP .Feedback received from participants about the programme were reviewed by organizing committee. According to feedback the **Guest lecture** was excellent with respect to theme of the programme. Prof.M.K.Ranjekar expressed his views on biofertilizers in a very simple and interesting manner.Students enjoyed the guest lecture and they got very useful information about the biofertilizer.

vii. Any Appendix If Necessary (the report should be limited to 2 pages; any additional relevant information may be put in an Appendix)

Signature of HoD/ In-charge Support Unit

