

RAIDIGHI COLLEGE

(A NAAC Accredited College)

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Date: 22/04/2023

NOTICE

This is to inform all the concerned that the following event will take place in the premises of Raidighi College. You are requested to comply and oblige. The details of the event are given below:

Title: National Seminar on Career Opportunities in BioScience Date: 29.04.2023 Time: 11:00 AM – 1 PM Venue: Online Platform Type of Event: Seminar



Dr. Sasabindu Jana Principal PRINCIPAL RAIDIGHI COLLEGS

Department of Microbiology





Microbes for Better Tomorrow

Career Counselling and Placement Cell, Raidighi College, South 24 Parganas, West Bengal

In Collaboration With

MICROBIOLOGISTS SOCIETY, INDIA (West Bengal Unit)

Present

ONLINE NATIONAL SEMINAR

on

CAREER OPPORTUNITIES in BIOSCIENCES DATE: 29th APRIL, 2023; 11 am-1 pm

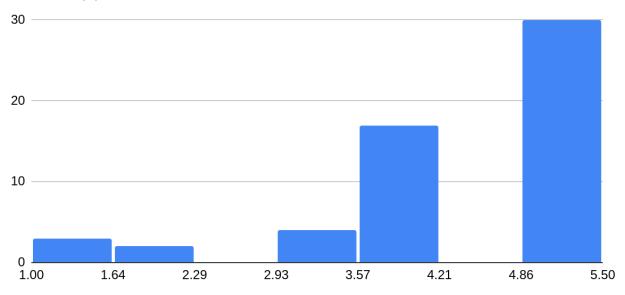
<u>Speakers:</u>

Prof. ARVIND DESHMUKH, All India President of MBSI {keynote speaker}

and

Dr. SWAPNA MUKHERJEE, Secretary, Central Council & State President, W.B. unit of MBSI Chief Patron: Dr. Sasabindu Jana, Principal, Raidighi College

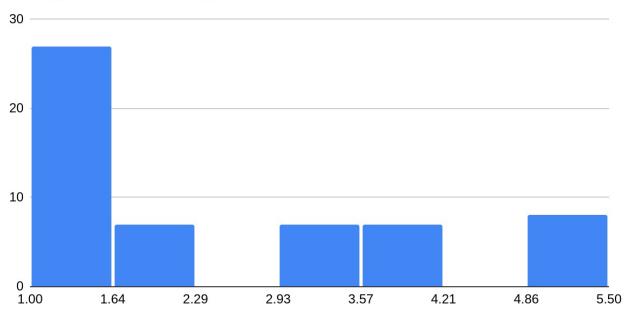
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1	Timestamp	Email Address	Score	Full Name of Participa	Designation	Name of Institution	State of Institution	Department H
20	4/29/2023 12:58:56	karale.mahesh@gmai	0/8	Dr. Mahesh Antram K	Faculty	Dayanand Science Co	Maharashtra	Microbiology
21	4/29/2023 12:59:18	mansivarshney.mv28	0/8	Ms. Mansi Varshney	Student	Government College f	Haryana	Department of Biotech
22	4/29/2023 12:59:19	sangeetak126@gmail.	0 / 8	Ms. Sangeeta Kumari	Research Scholar	Dr. Shyama Prasad M	Jharkhand	Department of Botany
23	4/29/2023 12:59:21	priyatajana2002@gma	0 / 8	Priyata Jana	Student	Raidighi College	West Bengal	Microbiology
24	4/29/2023 12:59:55	parpan743336@gmail.	0 / 8	Arpan Purkait	Student	Raidighi college	West bengal	Microbiology
25	4/29/2023 13:00:09	sreejitadas21@gmail. •	0/8	Miss Sreejita Das	Student	Vijaygarh Jyotish Ray	West Bengal	Microbiology
26	4/29/2023 13:00:10	sahoosudipta420@gm	0/8	SUDIPTA SAHOO	Student	West Bengal State Un	West Bengal	Microbiology
27	4/29/2023 13:01:54	chhandasikdasgupta@	0/8	Mr. Chhandasik Dasgi	Student	Dinabandhu Andrews 🖡	West Bengal	Microbiology
28	4/29/2023 13:03:04	vandanaojha1520@gn	0 / 8	vandana ojha	Student	pt. ravi shankar univer	CHHATTISGARH	microbiology
29	4/29/2023 13:03:10	mjiyarul561@gmail.co	0/8	Jiarul Hok Molla	Student	Raidighi college	West Bengal	Microbiology Honours,
30	4/29/2023 13:03:35	suryawanshisanjay609	0/8	Mr. Sanjay Ramchand	Student	Rajarshi Shahu Mahav	Maharashtra	Microbiology
31	4/29/2023 13:04:36	gargimogha46@gmail.	0/8	Baby Gargi	Research Scholar	Graphic Era Deemed #	Uttarakhand	Department of biotech
32	4/29/2023 13:04:38	mondalanupkumar273	0/8	Anup kumar mondal	Student	Raidighi College	West Bengal	Microbiology
33	4/29/2023 13:06:02	madhurijain098@gmai•	0/8	Ms.Madhuri Baradia	Student	Vijaygarh Jyotish Ray	West Bengal	Department of Microbi
34	4/29/2023 13:07:24	pkarishma075@gmail.	0/8	Karishma Ravindra Pa	Student	Khare dhere bhosale d	Mumbai	Microbiology
35	4/29/2023 13:07:29	dkeora2001@gmail.co	0/8	DIPTENDU KEORA	Student	BANKURA SAMMILA	WEST BENGAL	MICROBIOLOGY
36	4/29/2023 13:07:40	sheetalgulia02@gmail	0/8	Sheetal	Student	SGT UNIVERSITY	Haryana	Microbiology
37	4/29/2023 13:07:52	khatunsanjena454@gr	0/8	Sanjena khatun	Student	Surendranath college	West Bengal	Microbiology
38	4/29/2023 13:08:23	vaishnavyogesh089@•	0/8	Yogesh kumar	Student	MLSU Udaipur departr	MLSU Udaipur departr	Biotechnology
39	4/29/2023 13:11:03	dsutirtha660@gmail.c	0/8	SUTIRTHA DAS	Student	Ananda Chandra Colle	West Bengal	Microbiology
40	4/29/2023 13:11:33	221bt037@drngpasc.a	0/8	PRAVEEN K	Student	DR.NGP ARTS AND ?	TAMIL NADU	BSC BIOTECHNOLO
41	4/29/2023 13:14:36	vamsifmlt@gmail.com	0/8	ATTULURI VAMSI KU	Faculty	Chandigarh University	Punjab	Department of Medica
42	4/29/2023 13:16:51	221bt042@drngpasc.a	0/8	ROHAN CHRISTOPH	Student	Dr. N.G.P. Arts and S	Tamil Nadu	B.Sc Biotechnology
43	4/29/2023 13:18:55	vishalsuryawanshi710	0/8	Mr. vishal Rajkumar s	Student	RSML	Maharashtra	Microbiology
44	4/29/2023 13:31:14	pallabid179@gmail.co	0/8	Pallavi das	Student	Raidighi college	West Bengal	Microbiology
45	4/29/2023 13:42:03	sanjoyguharoy1972@¢	0/8	Sharmistha Guha Roy	Student	Dinabandhu Andrews 🖡	West Bengal	Bsc microbiology hons
46	4/29/2023 14:02:07	jayshreebhs20@gmail	0/8	Ms. Jayshree Mahad	Faculty	Someshwar Science (*	Maharashtra	Microbiology
47	4/29/2023 15:03:23	ananyachakraborty47(*	0/8	Ananya Chakraborty	Student	Bankura Sammilani C	West Bengal	Microbiology
48	4/29/2023 15:17:17	bulachabri@gmail.con	0/8	Sreyosee Chabri	Student	Dinabandhu Andrews 🖡	West Bengal	Microbiology
49		sreedeepdey04@gma		Mr. Sreedeep Dey	Student	Vijaygarh Jyotish Ray	West Bengal	M.Sc Microbiology
50	4/29/2023 15:57:15	ghosharinpam@gmail.	0/8	Arinpam ghosh	Student	DINABANDHU ANDRP	WEST BENGAL	MICROBIOLOGY
51		vandanaojha1520@gn	0/8	Vandana ojha	Student	Pt. Ravi Shankar Shu	Chhattisgarh	Microbiology
52	4/29/2023 16:12:27	bande3821@gmail.cor	0/8	Yashodhara Vilas Ban	Faculty	Rajarshi shahu autono	Maharashtra	Microbiology
53	4/29/2023 21:04:51	aritramcbh001@gmail.	0/8	Aritra Kundu	Student	Bankura Sammilani C	West Bengal	Microbiology
54		madhvikirtisxcbsaj@g	0/8	Madhvi Kirti	Student	St. Xavier's College, P		Zoology
55		utsabde2004@gmail.c	0/8	Utsab De	Student	Garia Andrews College		Microbiology
56		ps.infoweb@gmail.cor	0/8	Prabir Sahoo	Faculty	Raidighi College	West Bengal	Department of Microbi
57		anita0303@gmail.com		Dr.Anita Sinha	Faculty	Ranchi University	Jharkhand	M.Sc. Biotechnology
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Histogram of How satisfied were you with today's lectures on career opportunities in BioSciences?

How satisfied were you with today's lectures on career opportunities in BioSciences?

Histogram of Please grade the interactive session





Raidighi College Hosts Online Seminar on BioScience Careers

The Department of Microbiology and Career Counselling & Placement Cell of Raidighi College, in collaboration with the West Bengal Unit of the Microbiological Society of India (MBSI), organized a fruitful online seminar titled "Career Opportunities in Biosciences" on 29/04/2023.

Setting the Stage: The event commenced with a welcome address by Dr. Sasabindu Jana, Principal of Raidighi College. He emphasized the growing significance of biosciences in various sectors and the need for skilled professionals to drive advancements in the field.

Expert Insights: Following the introductory remarks, Prof. Arvind Deshmukh, the national president of MBSI, delivered an engaging lecture. He delved into the diverse career paths available within the biosciences domain, encompassing research, education, industry, healthcare, and environmental sectors. Prof. Deshmukh's talk provided valuable insights into the various specializations and emerging areas within the field, equipping participants with a comprehensive understanding of the diverse career landscape.

State-Specific Guidance: In the second half of the seminar, Prof. Swapna Mukherjee, Secretary of the MBSI Central Council and State President of the West Bengal unit, addressed the participants. Her talk focused specifically on career opportunities and resources available within the state of West Bengal. Prof. Mukherjee shared valuable information about relevant institutions, research facilities, and industry players in the region, providing crucial guidance for participants seeking career opportunities closer to home.

Encouraging Participation: The online seminar attracted a total of 56 participants, including students, researchers, and professionals from various backgrounds. The interactive session provided a platform for participants to pose questions and engage in discussions with the experts, fostering a valuable exchange of knowledge and experiences.

Collaborative Initiative: This collaborative effort between the Department of Microbiology, Career Counselling & Placement Cell of Raidighi College, and the West Bengal Unit of MBSI served as a significant step in empowering individuals to explore and pursue careers in the dynamic field of biosciences. The insightful presentations, coupled with the interactive format, equipped participants with the necessary knowledge and guidance to navigate their career paths within the ever-evolving bioscience industry.