

Performa for reporting AKAM events by Ministries

Particulars	Details
Name of Department/Agency	Department of Biotechnology
Name of Ministry	Ministry of Science and Technology
Name of the Organiser	DBT Biotech KISAN Hub, Agricultural Development Trust, Baramati.
Name of event	Workshop on bio-fertilizers for soil health, water management, IPM components, bio-pesticides for pest and disease management.
Start date of event	10 th November, 2021
Theme of event (tick one)	Actions@75
Description of event	<p>Department of Biotechnology, GoI & DBT Biotech KISAN Hub - Aspirational District at Agricultural Development Trust, Baramati celebrated <i>Azadi Ka Amrit Mahotsav' India @ 75</i> during 10 to 15th November, 2021.</p> <p>Workshop on Bio-fertilizers: Advantages, Types and Methods of Application was arranged on 10th November, 2021, for which, Dr. S. N. Hasabnis, Associate Professor, College of Agriculture, Pune was the Chief Guest.</p> <p>Dr. Hasabnis guided the farmers on topic Biofertilizers-Advantages, Types and Methods of Application. He pointed out the importance of bio-fertilizers for soil health and cost reduction. He also explained the participants about the various types of bio-fertilizers viz. nitrogen fixing bacteria (<i>Rhizobium</i>, <i>Azotobacter</i>, <i>Acetobacter</i>), Phosphate Solubilizing Bacteria (PSB), Potash Mobilizing Bacteria (KMB), Ferrous & Sulphur Solubilizing Bacteria, Zinc Solubilizing Bacteria, Silicon Solubilizing Bacteria. Later, he guided on the different methods of applications viz. seed treatment, set treatment, root dipping & soil application.</p> <p>Total 74 participants attended the workshop with healthy interactive session regarding doubts on use of bio-fertilizers, types and methods of application, cost and benefits.</p> <p>Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT, Baramati gave the vote of thanks to the expert and</p>

	the farmers.			
Nature of event (tick one)	Jan bhagidari (open to public)			
Expected number of participants in event	Male - 52, Female – 22, Total – 74.			
VIP attendees (if any)	Dr. S. N. Hasabnis, Associate Professor, College of Agriculture, Pune			
Associate Partners	Ministry #1:		State/UT #1:	
	Ministry #2:		State/UT #2:	
	Other		Other	
Mode of event	Online event (webinar, virtual event)			
Mode of advertisement of event	Social Media			
Nodal officer (DBT Nodal Officer)	Name: Dr. Vaishali Panjabi,			
	Designation: Scientist E			
	Email ID: vaishalip.dbt@nic.in			
	Phone number: 011-24366268			
	Name: Dr. Amit KumarYadav			
	Designation: Scientist C			
	Email ID: yadav.ak@dbt.nic.in			
	Phone number: 011-24360295			

Performa for reporting AKAM events by Ministries

Particulars	Details
Name of Department/Agency	Department of Biotechnology
Name of Ministry	Ministry of Science and Technology
Name of the Organiser	DBT Biotech KISAN Hub, Agricultural Development Trust, Baramati.
Name of event	Workshop on bio-fertilizers for soil health, water management, IPM components, bio-pesticides for pest and disease management on the Role of Bio-fertilizers in Plant Growth and Soil Health Management
Start date of event	11 th November, 2021
Theme of event (tick one)	Actions@75
Description of event	<p>Department of Biotechnology, Gol & DBT Biotech KISAN Hub - Aspirational District at Agricultural Development Trust, Baramati celebrated <i>Azadi Ka Amrit Mahotsav' India @ 75</i> during 10 to 15th November, 2021.</p> <p>Workshop on Role of Bio-fertilizers in Plant Growth and Soil Health Management was arranged on 11th November, 2021, for which, Dr. Syed Ismail, Head, Dept. of Soil Science & Agril. Chemistry, VNMKV, Parbhani was Chief Guest.</p> <p>Dr. Syed Ismail guided the farmers on topic Role of Bio-fertilizers in Plant Growth and Soil Health Management. He pointed out with explanation on how to minimize the application of chemical fertilizers to crop and soil and increase the use of biofertilizers for plant growth and soil health management. He also showed the experimental trial results on application of different biofertilizers in different crops.</p> <p>Total 69 participants attended the workshop with healthy interactive session regarding doubts on use of bio-fertilizers, types and methods of application, cost and benefits.</p> <p>Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT, Baramati gave the vote of thanks to the expert and the farmers.</p>
Nature of event (tick one)	Jan bhagidari (Open to public)
Expected number of participants in event	Male- 44, Female – 25, Total = 69

VIP attendees (if any)	Dr. Syed Ismail, Head, Dept. of Soil Science & Agril. Chemistry, VNMKV, Parbhani.			
Associate Partners	Ministry #1:		State/UT #1:	
	Ministry #2:		State/UT #2:	
	Other		Other	
Mode of event	Online event (webinar, virtual event)			
Mode of advertisement of event	Social Media			
Nodal officer (DBT Nodal Officer)	Name: Dr. Vaishali Panjabi,			
	Designation: Scientist E			
	Email ID: vaishalip.dbt@nic.in			
	Phone number: 011-24366268			
	Name: Dr. Amit KumarYadav			
	Designation: Scientist C			
	Email ID: yadav.ak@dbt.nic.in			
Phone number: 011-24360295				

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Particulars	Details
Name of Department/Agency	Department of Biotechnology
Name of Ministry	Ministry of Science and Technology
Name of the Organiser	DBT Biotech KISAN Hub, Agricultural Development Trust, Baramati.
Name of event	Workshop on bio-fertilizers for soil health, water management, IPM components, bio-pesticides for pest and disease management on Importance of Bio- fertilizers for Water Management
Start date of event	12 th November, 2021
Theme of event (tick one)	Actions@75
Description of event	<p>Department of Biotechnology, GoI & DBT Biotech KISAN Hub - Aspirational District at Agricultural Development Trust, Baramati celebrated <i>Azadi Ka Amrit Mahotsav' India @ 75</i> during 10 to 15th November, 2021.</p> <p>Workshop on Importance of Bio- fertilizers for Water Management was arranged on 12th November, 2021, for which, Dr. Jagdish Rane, Principal Scientist & I/C Head, School of Water Stress Management, NIASM, Baramati was Chief Guest.</p> <p>Dr. Jagdish Rane guided the farmers on Importance of Bio- fertilizers for Water Management. He explained how microbes help to make the nutrients available to plants & role of biofertilizers in water management. He also showed the research papers on water stress management and research trials conducted at NIASM. Dr. V. Govindasamy, Division of Microbiology, IARI, New Delhi shared his experience in importance of biofertilizers for water and nutrient management. He showed the IARI field trial results for more information.</p> <p>Total 52 participants attended the workshop with healthy interactive session regarding doubts on use of bio-fertilizers, types and methods of application, cost and benefits.</p> <p>Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT, Baramati gave the vote of thanks to the expert and the farmers.</p>
Nature of event (tick one)	Jan bhagidari (open to public)
Expected number of participants in event	Male - 36, Female – 16, Total - 52

VIP attendees (if any)	Dr. Jagdish Rane, Principal Scientist & I/C Head, School of Water Stress Management, NIASM, Baramati.			
Associate Partners	Ministry #1:		State/UT #1:	
	Ministry #2:		State/UT #2:	
	Other		Other	
Mode of event	Online event (webinar, virtual event)			
Mode of advertisement of event	Social Media			
Nodal officer (DBT Nodal Officer)	Name: Dr. Vaishali Panjabi,			
	Designation: Scientist E			
	Email ID: vaishalip.dbt@nic.in			
	Phone number: 011-24366268			
	Name: Dr. Amit KumarYadav			
	Designation: Scientist C			
	Email ID: yadav.ak@dbt.nic.in			
Phone number: 011-24360295				

Performa for reporting AKAM events by Ministries

Particulars	Details
Name of Department/Agency	Department of Biotechnology
Name of Ministry	Ministry of Science and Technology
Name of the Organiser	DBT Biotech KISAN Hub, Agricultural Development Trust, Baramati.
Name of event	Workshop on bio-fertilizers for soil health, water management, IPM components, bio-pesticides for pest and disease management on Post Harvest Management of Soybean, Groundnut, Onion and Gram
Start date of event	13 th November, 2021
Theme of event (tick one)	Actions@75
Description of event	<p>Department of Biotechnology, Gol & DBT Biotech KISAN Hub - Aspirational District at Agricultural Development Trust, Baramati celebrated <i>Azadi Ka Amrit Mahotsav' India @ 75</i> during 10 to 15th November, 2021.</p> <p>Workshop on Importance of Post Harvest Management of Soybean, Groundnut, Onion and Gram was arranged on 13th November, 2021, for which, Dr. Bhushan Bibave, Scientist (AS & PE), DOGR, Pune was Chief Guest.</p> <p>Dr. Bhushan Bibave guided the farmers on topic post harvest management of soybean, groundnut, onion and gram. He provides detail information on processed product produced from soybean (Soy dal, soy milk, soy flakes, soy flour, and soy tofu), groundnut (peanut butter and peanut oil), onion (flakes, powder, and pickle) and gram (flour, roasted gram). He also showed the charts, procedures and machines required for processing.</p> <p>Total 49 participants attended the workshop with healthy interactive session regarding doubts on machine, required for processing, cost of production etc.</p> <p>Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT, Baramati gave the vote of thanks to the expert and the farmers.</p>

Nature of event (tick one)	Jan bhagidari (open to public)		
Expected number of participants in event	Male- 35, Female – 14, Total = 49		
VIP attendees (if any)	Dr. Bhushan Bibave, Scientist (AS & PE), ICAR - DOGR, Pune		
Associate Partners	Ministry #1:		State/UT #1:
	Ministry #2:		State/UT #2:
	Other		Other
Mode of event	Online event (webinar, virtual event)		
Mode of advertisement of event	Social Media		
Nodal officer (DBT Nodal Officer)	Name: Dr. Vaishali Panjabi,		
	Designation: Scientist E		
	Email ID: vaishalip.dbt@nic.in		
	Phone number: 011-24366268		
	Name: Dr. Amit KumarYadav		
	Designation: Scientist C		
	Email ID: yadav.ak@dbt.nic.in		
	Phone number: 011-24360295		

Performa for reporting AKAM events by Ministries

Particulars	Details
Name of Department/Agency	Department of Biotechnology
Name of Ministry	Ministry of Science and Technology
Name of the Organiser	DBT Biotech KISAN Hub, Agricultural Development Trust, Baramati.
Name of event	Workshop on bio-fertilizers for soil health, water management, IPM components, bio-pesticides for pest and disease management on Importance of IPM Components for Pest Management
Start date of event	14 th November, 2021
Theme of event (tick one)	Actions@75
Description of event	<p>Department of Biotechnology, Gol & DBT Biotech KISAN Hub - Aspirational District at Agricultural Development Trust, Baramati celebrated <i>Azadi Ka Amrit Mahotsav' India @ 75</i> during 10 to 15th November, 2021.</p> <p>Workshop on Importance of Importance of IPM Components for Pest Management was arranged on 14th November, 2021, for which, Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT Baramati was Chief Guest.</p> <p>Dr. Milind Joshi guided the farmers on topic Importance of IPM components for pest management in various crops. He explained about the identification of pest, ETL level, nature of damage & management practices. He also explained various methods of pest management i.e. cultural, mechanical, physical, biological, botanical and chemical with components.</p> <p>Total 49 participants attended the workshop with healthy interactive session regarding doubts on IPM components, traps & lure availability, application methods, cost of production etc.</p> <p>At the end of the programme with fruitful discussions, vote of thanks was given to the participants.</p>

Nature of event (tick one)	Jan bhagidari (open to public)			
Expected number of participants in event	Male- 37, Female – 12, Total = 49			
VIP attendees (if any)	Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT Baramati.			
Associate Partners	Ministry #1:		State/UT #1:	
	Ministry #2:		State/UT #2:	
	Other		Other	
Mode of event	Online event (webinar, virtual event)			
Mode of advertisement of event	Social Media			
Nodal officer (DBT Nodal Officer)	Name: Dr. Vaishali Panjabi,			
	Designation: Scientist E			
	Email ID: vaishalip.dbt@nic.in			
	Phone number: 011-24366268			
	Name: Dr. Amit KumarYadav			
	Designation: Scientist C			
	Email ID: yadav.ak@dbt.nic.in			
	Phone number: 011-24360295			

Performa for reporting AKAM events by Ministries

Particulars	Details
Name of Department/Agency	Department of Biotechnology
Name of Ministry	Ministry of Science and Technology
Name of the Organiser	DBT Biotech KISAN Hub, Agricultural Development Trust, Baramati.
Name of event	Workshop on bio-fertilizers for soil health, water management, IPM components, bio-pesticides for pest and disease management on Types and Importance of Biopesticides for Pest and Disease Management
Start date of event	15 th November, 2021
Theme of event (tick one)	Actions@75
Description of event	<p>Department of Biotechnology, Gol & DBT Biotech KISAN Hub - Aspirational District at Agricultural Development Trust, Baramati celebrated <i>Azadi Ka Amrit Mahotsav' India @ 75</i> during 10 to 15th November, 2021.</p> <p>Workshop on Types and Importance of Biopesticides for Pest and Disease Management was arranged on 15th November, 2021, for which, Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT Baramati was Chief Guest.</p> <p>Dr. Milind Joshi guided the farmers on various types and Importance of biopesticides for pest and disease management. He guided on different types of biopesticide viz. Bacterial, Fungal, Viral and Botanical biopesticides. He explained the working of these components with photographs of the infected pests. He also pointed out the method of application and time for these components play an important role in the effectivity.</p> <p>Total 38 participants attended the workshop with healthy interactive session regarding doubts on biopesticides, uses, application, effect & cost of production etc. At the end of the programme with fruitful discussions, vote of thanks was given to the participants.</p>
Nature of event (tick one)	Jan bhagidari (open to public)

Expected number of participants in event	Male- 28, Female – 10, Total = 38			
VIP attendees (if any)	Dr. Milind Joshi, Principal Investigator, DBT Biotech KISAN Hub, ADT Baramati.			
Associate Partners	Ministry #1:		State/UT #1:	
	Ministry #2:		State/UT #2:	
	Other		Other	
Mode of event	Online event (webinar, virtual event)			
Mode of advertisement of event	Social Media			
Nodal officer (DBT Nodal Officer)	Name: Dr. Vaishali Panjabi,			
	Designation: Scientist E			
	Email ID: vaishalip.dbt@nic.in			
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	Phone number: 011-24360295			

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Particulars	Details												
Name of Department/Agency	Department of Biotechnology												
Name of Ministry	Ministry of Science and Technology												
Name of the AI/PSU	National Centre for Cell Science (DBT-NCCS), Pune												
Name of event	Science Setu Webinar: "MicFunPred: Software developed to eavesdrop on microbial communities"												
Start date of event	16 November 2021												
Theme of event (tick one)	<input type="checkbox"/> Freedom Struggle <input checked="" type="checkbox"/> Ideas@75 ✓ <input checked="" type="checkbox"/> Achievements@75 ✓ <input type="checkbox"/> Actions@75 <input type="checkbox"/> Resolve@75												
Description of event	<p>Webinar organized by DBT-NCCS as part of the Science Setu initiative.</p> <p>Speaker: Dr. Dhiraj Dhotre (Scientist, DBT-NCCS, Pune)</p> <p>Dr. Dhotre will talk about a new, indigenously-developed software called 'MicFunPred', created by his team for microbial ecology studies.</p> <p>The webinar is mainly targeted at college students and faculty, especially those from DBT Star Colleges, but is also open to anyone interested in participating.</p>												
Nature of event (tick one)	<input checked="" type="checkbox"/> ✓ Jan bhagidari (open to public) ✓ <input type="checkbox"/> Only participation from within Department/Ministry (no public)												
Expected number of participants in event	Approximately 200												
VIP attendees (if any)													
Associate Partners	<table border="1"> <tr> <td>Ministry #1:</td><td></td><td>State/UT #1:</td><td></td></tr> <tr> <td>Ministry #2:</td><td></td><td>State/UT #2:</td><td></td></tr> <tr> <td>Other</td><td></td><td>Other</td><td></td></tr> </table>	Ministry #1:		State/UT #1:		Ministry #2:		State/UT #2:		Other		Other	
Ministry #1:		State/UT #1:											
Ministry #2:		State/UT #2:											
Other		Other											
Mode of event	<input checked="" type="checkbox"/> ✓ Online event (webinar, virtual event) ✓ <input type="checkbox"/> Offline event (in-person participation) <input type="checkbox"/> Hybrid event (mix of online and offline modes)												
Mode of advertisement of event	<input checked="" type="checkbox"/> ✓ Websites ✓ <input checked="" type="checkbox"/> ✓ Social Media ✓ <input type="checkbox"/> Newspaper <input type="checkbox"/> Television media <input checked="" type="checkbox"/> ✓ Other mode ✓												


Nodal officer (Coordinator at DBT-NCCS)	Name:	Dr. Jyoti Rao
	Designation:	Scientist
	Email ID:	jyoti@nccs.res.in
	Phone number:	020-25708128

Add any pictures/videos/additional information here:

Link to register (free registration): <https://forms.gle/eucppUR1LCf4AeAz5>

Flyer:

	 Department of Biotechnology Government of India	 आज़ादी का अमृत महोत्सव जन भागीदारी	सशक्त भारत: विज्ञान से विकास - प्रौद्योगिकी से प्रगति	 आज़ादी का अमृत महोत्सव
राष्ट्रीय कोशिका विज्ञान केंद्र National Centre for Cell Science <i>Celebrating 75 Years of India's Independence</i>				
Science Setu Webinar				
MicFunPred Software developed to eavesdrop on microbial communities (to learn who's there & what they might be doing in their ecosystem)				
16 November 2021 (Tuesday) 10.30 a.m. (IST)				
Register (for free) here: https://forms.gle/eucppUR1LCf4AeAz5 Join the webinar here: https://global.gotomeeting.com/join/730257853 YouTube Live feed on: DBT-NCCS Pune				



DR. DHIRAJ DHOTRE
 Scientist
 National Centre
 for Cell Science
 Pune, INDIA

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Particulars	Details												
Name of Department/Agency	Department of Biotechnology												
Name of Ministry	Ministry of Science and Technology												
Name of the AI/PSU	BioNEST-UDSC												
Name of event	Appreciating Young Biotechnology Innovators and Innovation												
Start date of event	20 th Nov. 2021												
Theme of event (tick one)	<input type="checkbox"/> Freedom Struggle <input type="checkbox"/> Ideas@75 <input checked="" type="checkbox"/> Achievements@75 - <input type="checkbox"/> Actions@75 <input type="checkbox"/> Resolve@75												
Description of event	The event has been organised to highlight the importance of biotechnology innovations and recognise the contribution of young biotech. innovators. The event aims to motivate and ignite the young minds.												
Nature of event (tick one)	<input checked="" type="checkbox"/> Jan bhagidari (open to public) <input type="checkbox"/> Only participation from within Department/Ministry (no public)												
Expected number of participants in event	100												
VIP attendees (if any)	-												
Associate Partners	<table border="1"> <tr> <td>Ministry #1:</td><td></td><td>State/UT #1:</td><td></td></tr> <tr> <td>Ministry #2:</td><td></td><td>State/UT #2:</td><td></td></tr> <tr> <td>Other</td><td></td><td>Other</td><td></td></tr> </table>	Ministry #1:		State/UT #1:		Ministry #2:		State/UT #2:		Other		Other	
Ministry #1:		State/UT #1:											
Ministry #2:		State/UT #2:											
Other		Other											
Mode of event	<input checked="" type="checkbox"/> Online event (webinar, virtual event) <input type="checkbox"/> Offline event (in-person participation) <input type="checkbox"/> Hybrid event (mix of online and offline modes)												
Mode of advertisement of event	<input checked="" type="checkbox"/> Websites <input checked="" type="checkbox"/> Social Media <input type="checkbox"/> Newspaper <input type="checkbox"/> Television media <input type="checkbox"/> Other mode												
Nodal officer	<table border="1"> <tr> <td>Name:</td><td></td></tr> </table>	Name:											
Name:													

(DBT Nodal Officer)	Designation:	
	Email ID:	
	Phone number:	

Add any pictures/videos/additional information here:







Department of Biotechnology

आजादी का अमृत महोत्सव || 75th Anniversary of Indian Independence

Vigyan se Vikas

Appreciating Young Biotechnology Innovators. Highlighting their journey, Innovation and contribution to the society.

Organised By:
BioNEST-University of Delhi South Campus (UDSC)

Date: 20th Nov. 2021 Time: 11:30 - 13:00

Registration link: <https://forms.gle/P3wmnF1HhwtdPXCf6>

Talk Joining link: Once registered joining link will be shared

The event has been organised to highlight the importance of biotechnology innovations and recognise the contribution of young biotech. innovators. The event aims to motivate and ignite the young minds.

Speakers & Moderator for the session



Dr. Sandip Patil
Founder & CEO
E-Spin Nanotech



Dr. Ruby Gupta
Founder and CEO
Duosis Bio-Innovations



Vijay Kantharia
Moderator
CEO: BioNEST-UDSC

www.bionest.du.ac.in/wp

bionest@south.du.ac.in

011-24157371

Performa for reporting AKAM events by Ministries

Particulars	Details												
Name of Department/Agency	Department of Biotechnology												
Name of Ministry	Ministry of Science and Technology												
Name of the AI/PSU	BIRAC												
Name of event	Hodge Podge												
Start date of event	22.11.21												
Theme of event (tick one)	<input type="checkbox"/> Freedom Struggle <input type="checkbox"/> Ideas@75 <input type="checkbox"/> Achievements@75 <input checked="" type="checkbox"/> Actions@75 <input type="checkbox"/> Resolve@75												
Description of event	Hodge Podge consists of 3 rounds with the aim to help in the easy understanding of the development of Biotechnology in our lives. This event paves way for the participants/viewers to know the impact created by the biotechnology over the years and the novelty in today's biotechnology.												
Nature of event (tick one)	<input checked="" type="checkbox"/> Jan bhagidari (open to public) <input type="checkbox"/> Only participation from within Department/Ministry (no public)												
Expected number of participants in event	50-100												
VIP attendees (if any)													
Associate Partners	<table border="1"> <tr> <td>Ministry #1:</td><td>TANUVAS, CDFT Fisheries,</td><td>State/UT #1:</td><td>Startup TN, EDII</td></tr> <tr> <td>Ministry #2:</td><td></td><td>State/UT #2:</td><td></td></tr> <tr> <td>Other</td><td>Coastal Energen, Social Alpha, Native lead, Startup Grind</td><td>Other</td><td>TBAK, Holy Cross</td></tr> </table>	Ministry #1:	TANUVAS, CDFT Fisheries,	State/UT #1:	Startup TN, EDII	Ministry #2:		State/UT #2:		Other	Coastal Energen, Social Alpha, Native lead, Startup Grind	Other	TBAK, Holy Cross
Ministry #1:	TANUVAS, CDFT Fisheries,	State/UT #1:	Startup TN, EDII										
Ministry #2:		State/UT #2:											
Other	Coastal Energen, Social Alpha, Native lead, Startup Grind	Other	TBAK, Holy Cross										

Mode of event	<input type="checkbox"/> Online event (webinar, virtual event) <input type="checkbox"/> Offline event (in-person participation) <input checked="" type="checkbox"/> Hybrid event (mix of online and offline modes)	
Mode of advertisement of event	<input checked="" type="checkbox"/> Websites <input checked="" type="checkbox"/> Social Media <input type="checkbox"/> Newspaper <input type="checkbox"/> Television media <input type="checkbox"/> Other mode	
Nodal officer (DBT Nodal Officer)	Name:	
	Designation:	
	Email ID:	
	Phone number:	

Add any pictures/videos/additional information here:






CIIC - BIRAC BIONEST



AZADI KA AMRIT MAHOTSAV

Vigyan se Vikas- “Impact of Biotechnology on the society”

Hodge-podge

A competition comprising of 3 exciting rounds

We invite all school (Class 9-12), college students(Life Sciences) and startups to participate

Register Now:

<https://tinyurl.com/ciicakam2021>

Registration Fee: Rs.1000/team(3 members)

Win exciting prizes !!!

Round 1: PANTOMIME a play in which story is told

Round 2: QUICK FIX Tackle the problem

Round 3: i²-IDEA INCEPTION Way-forward to harvest

The 3 rounds will be conducted on a knock-out basis



November 20th 2021

CIIC Seminar Hall, Crescent Innovation and Incubation Council, BSACIST, GST road, Vandalur, Chennai 6000648

For more details:

Contact: 7358327594

alisha.ciic@crescent.education

www.ciic.ventures

Performa for reporting AKAM events by Ministries

Particulars	Details												
Name of Department/Agency	Department of Biotechnology												
Name of Ministry	Ministry of Science and Technology												
Name of the AI/PSU	BIRAC Bio-NEST NIPER-Guwahati												
Name of event	Vigyan se Vikas- Showcasing Potential, Journey and Impact of Biotechnology on the society												
Start date of event	November 25, 2021												
Theme of event (tick one)	<input type="checkbox"/> Freedom Struggle <input checked="" type="checkbox"/> Ideas@75 <input type="checkbox"/> Achievements@75 <input type="checkbox"/> Actions@75 <input type="checkbox"/> Resolve@75												
Description of event	The program will be in online mode. The eminent speaker from the region will connect the traditional healing system with modern ayurveda and biotechnology. The program will be made for common people and the students specially.												
Nature of event (tick one)	<input checked="" type="checkbox"/> Jan bhagidari (open to public) <input type="checkbox"/> Only participation from within Department/Ministry (no public)												
Expected number of participants in event	500												
VIP attendees (if any)													
Associate Partners	<table border="1"> <tr> <td>Ministry #1:</td><td>DoP</td><td>State/UT #1:</td><td></td></tr> <tr> <td>Ministry #2:</td><td></td><td>State/UT #2:</td><td></td></tr> <tr> <td>Other</td><td></td><td>Other</td><td></td></tr> </table>	Ministry #1:	DoP	State/UT #1:		Ministry #2:		State/UT #2:		Other		Other	
Ministry #1:	DoP	State/UT #1:											
Ministry #2:		State/UT #2:											
Other		Other											

Mode of event	<input checked="" type="checkbox"/> Online event (webinar, virtual event) <input type="checkbox"/> Offline event (in-person participation) <input type="checkbox"/> Hybrid event (mix of online and offline modes)	
Mode of advertisement of event	<input checked="" type="checkbox"/> Websites <input checked="" type="checkbox"/> Social Media <input type="checkbox"/> Newspaper <input type="checkbox"/> Television media <input checked="" type="checkbox"/> Other mode	
Nodal officer (DBT Nodal Officer)	Name:	
	Designation:	
	Email ID:	
	Phone number:	

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Particulars	Details												
Name of Department/Agency	Department of Biotechnology												
Name of Ministry	Ministry of Science and Technology												
Name of the AI/PSU	BioNEST- Translational Oncology Council Bionest												
Name of event	Showcasing Potential, Journey and Impact of Biotechnology on the society												
Start date of event	29 th Nov. 2021												
Theme of event (tick one)	<input type="checkbox"/> Freedom Struggle <input checked="" type="checkbox"/> √ Ideas@75 <input checked="" type="checkbox"/> √ Achievements@75 - <input type="checkbox"/> Actions@75 <input type="checkbox"/> Resolve@75												
Description of event	The event has been organised to highlight the importance of biotechnology innovations and and showcase the potential and opportunities of Incubation centre												
Nature of event (tick one)	<input checked="" type="checkbox"/> √ Jan bhagidari (open to public) <input type="checkbox"/> Only participation from within Department/Ministry (no public)												
Expected number of participants in event	100+												
VIP attendees (if any)	-												
Associate Partners	<table border="1"> <tr> <td>Ministry #1:</td><td></td><td>State/UT #1:</td><td></td></tr> <tr> <td>Ministry #2:</td><td></td><td>State/UT #2:</td><td></td></tr> <tr> <td>Other</td><td></td><td>Other</td><td></td></tr> </table>	Ministry #1:		State/UT #1:		Ministry #2:		State/UT #2:		Other		Other	
Ministry #1:		State/UT #1:											
Ministry #2:		State/UT #2:											
Other		Other											
Mode of event	<input checked="" type="checkbox"/> √ Online event (webinar, virtual event) <input type="checkbox"/> Offline event (in-person participation) <input type="checkbox"/> Hybrid event (mix of online and offline modes) <input type="checkbox"/>												

Mode of advertisement of event	<input type="checkbox"/> ✓ Websites <input type="checkbox"/> ✓ Social Media <input type="checkbox"/> Newspaper <input type="checkbox"/> Television media <input type="checkbox"/> Other mode	
Nodal officer (DBT Nodal Officer)	Name:	
	Designation:	
	Email ID:	
	Phone number:	



Translational Oncology Council Bionest in collaboration with VCR Park presents

Vigyan se Vikas

Showcasing Potential, Journey and Impact of Biotechnology on the society

SPEAKERS

BIRAC's strategy of BioNEST and other startup funding



Dr. Manish Diwan, PhD
DGM & HoD - SPED,
BIRAC, Department of
Biotechnology,
Government of India

VCR ecosystem and how the TRON-BioNEST enables action oriented support to startups



Dr. Mandar Kulkarni, PhD
Director and Chief
Executive Officer,
VCR Park Pvt. Ltd.,

Enveda trajectory from inception to current stage and the path forward



Dr. Goutam Mandal, PhD
Director, Dept of Biology
Enveda Biosciences, Inc.

DATE & TIME



29th November 2021
(online event)



4.00 pm- 5.00 pm

ZOOM DETAILS

<https://us06web.zoom.us/j/89130893997?pwd=KzB2SnIKK1I2R3I3N29FekIGQWNldz09>

Zoom meeting id: Meeting ID: 891 3089 3997, Password: 078682

CONTACT US

www.troncouncil.com



www.vcrpark.com