Date: 30/11/2022

To,

The Principal,

R J College of Arts, Science and Commerce,

Ghatkopar



Sub: permission to attend ICAR-CIRCOT training on Advances in Applications of Nanotechnology

Respected Sir,

I am working in nanotechnology field and need to attend a training program organized by ICAR-CIRCOT on Advances in Applications of Nanotechnology to be held from 5th Dec-9th Dec, 2022. I have paid Rs 11800/- as a registration fee to the organizers of the training program. The receipt and schedule of the training program is attached herewith. The skill learnt in the training program will be utilized for the Ph D and post graduate students. Kindly grout me flower. Thanks and regards,

Oppleis lason.

Dr. Vaishali Raikwar,

Assistant Professor,

Physics Department

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15/12/22

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12/03

RJC So 9001:2016 Best College UNIVERSITY OF MIMBAI

R. J. COLLEGE of Arts, Science & Commerce (AUTONOMOUS)

College is recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Affiliated to UNIVERSITY OF MUMBAI II NAAC Re-Accredited 'A' Grade (CGPA: 3.50)

and Eight Hundred. (11,800/-)
to Mr/Ms Vaishali Paikwali
from Department of Physics
Designation Assistant Professor
towards Pauli cipation fees four Training Programme
on Advances en Applicatione of Nanotechnology
on Advances in Applications of Nanotechnology organised by ICAR-CIRCOT, Mumbai, 05-09 December 2022
December 2022

IQAC Coordinator

Hindi Vidya Prachar Samiti's Ramniranjan Jhunjhunwala College of Arts, Science & Commerce (Autonomous) Ghatkopar (W), Mumbai-400086, Maharashtra, India



Principal
PRINCIPAL
RAMNIRANJAN JHUNJHUNWALA COLLEGE
OF ARTS, SCIENCE & COMMERCE (AUTONOMOUS)
Ghatkopar (W), Mumbai-400 086, Maharashtra, (NDIA



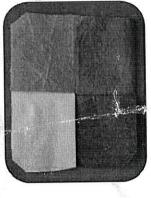


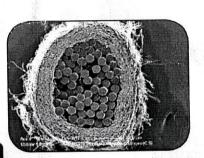


ICAR-CIRCOT Training on

नैनो प्रौद्योगिकी के अनुप्रयोगों में उन्नतियाँ Advances in Applications of Nanotechnology



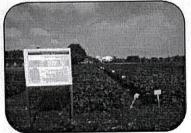








Nanotechnology



Date: December 5-9, 2022

Venue: ICAR-CIRCOT, Mumbai

Organized by

भा. कृ. अनु. प. - केंद्रीय कपास प्रौद्योगिकी अनुसंधान संस्थान ICAR-Central Institute for Research on Cotton Technology (ICAR-CIRCOT) D.A.R.E., Ministry of Agriculture & Farmers Welfare, Govt. of India Adenwala Road. Matunga. Mumbai 400019 (MS) INDIA

Training programme on Advances in Applications of Nanotechnology

Date: 5-9, December 2022

Venue: Training Hall, ICAR-CIRCOT, Mumbai

Registration & : December 5, 2022 at 9.00 am

Time Date	9:30 am-11:15 am	11:30 am-1:00 pm	1 - 2 pm	2:00pm- 3:30pm		3:45pm - 5:30pm		5:30pm	
Dec 5	Basics of Nanotechnology (NVW)	Chemical approaches for fabrication of Nanomaterials (AAR)		Chemical Preparation of Nanoparticles & size analysis by DLS analyzer: Silver, ZnO & chitosal Practical (NVW, RPK, CDS)				& chitosan-	
Dec 6	Characterization of Nanomaterials (NVW)	AFM, SEM, BET, XRD - Practical (NVW, NK, RSP & TS)		Industrial Application of Nanotechnology (SJ)		Mechanical Preparation of nanomaterials (AKB, RPK); Visit to NCC Pilot Plant (NVW, RPK).			
Dec 7	Electrospinning for production of nanofibres (GTV) & Demonstration of Electrospinning	BioNanocomposites for packaging applications (SP) & Demonstration of starch-nanocellulose film formation	Lunch Break	Application of Nanomaterials in Integrated Pest Management (CDS)	gy: T in Pl Bene Soil	Nanotoxicolo gy: Toxicity in Plants, Beneficial Soil Microbes and Humans (KS)		Demonstration of antimicrobial property of nanoproducts (CDS); Biological synthesis of nano-Silver practical (NMA)	
Dec 8	Environmental Management using nanotechnology (ASM) & Demonstration of nanotitania synthesis (ASM, SRK)	Life Cycle Thinking: Life Cycle Analysis using Open LCA Software (CS)		Applications of Nanotechnology in Composite Materials (TS) & Demonstration Nanofertilizers in Agriculture & Demonstration of manosidelinary synthesis (MKM)		E-Textiles using nanotechnology (PJ)			
Dec 9	Application of Nanotechnology to Improve the Functionality of Textiles (AAR)	Demonstration of nanofinishing in cotton textiles – Practical (AAR, SRK, RN)				Nanotechi gy in Wot Dressing Materials (GKP)	ınd	Feedback and Valedictory function.	

Faculties

(NVW) :- Dr. N. Vigneshwaran

(AKB) :- Dr. A.K. Bharimalla

(ASM) :- Dr. ASM Raja

(CS) :- Dr. C. Sundaramoorthy

(AAR) :- Dr. A. Arputharaj

(GTV) :- Dr. G.T.V. Prabu

(GKP) :- Dr. G. Krishna Prasad

(SP) :- Dr. Sharmila Patil

(TS) :- Dr. T. Senthil Kumar

(KS) :- Dr. Kanika Sharma

(PJ) :- Dr. P. Jagajanantha

(MKM) :- Dr. Manoj K Mahawar

(RPK) :- Mr. Rajesh P Kadam

(NMA) :- Dr. N.M. Ashtaputre (CDS) :- Dr. Charlene D' Souza

(CDS) :- Dr. Charlene D' Souza (SRK) :- Dr. Sujata R. Kawlekar

(NK) :- Dr. Nishant Kambli

(RSP) :- Mr. R.S. Prabudesai

(RN) :- Mr. Rajesh Narkar

(SJ) :- Dr. Siddhi Juikar, Reliance

Industries

Venue

- Lectures will be in Training Hall
- Practical will be arranged in respective labs
- Breakfast (9.00 am) & Lunch (1.00 pm) in canteen

Contact Details:

Dr. N. Vigneshwaran

Principal Scientist & Programme Coordinator

ICAR-Central Institute For Research on Cotton

Technology, Adenwala Road, Matunga,

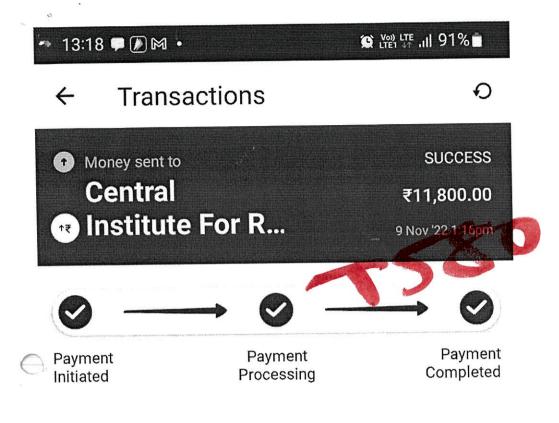
Mumbai. 400019

Telefax No.: 022-24127273 Extn. 117

E-mail: nvw75@yahoo.com, abicircot@gmail.com

Web: icar.circot.gov.in

Mobile APP: "Nano Cotton" available for download in Google Play Store.



To UPI ID 10001710244@SBIN0004114.ifsc.npci

Debited from

ICICI Bank - ******7432

Amount

Transaction ID

₹11800.00

231313737684

Remarks

Vaishali Raikwar Training on Advances in Nanotech

Need Help?



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Tax Invoice



DIRECTOR, CIRCOT

Adenwala Road, Matunga,

Mumbai

GSTIN/UIN: 27AAAGC0042B1ZC State Name : Maharashtra, Code : 27 Contact : 022-2412 7273-76 (Ext. 456/7)

Fax: 022-24157239, 2413 0835 E-Mail: director.circot@icar.gov.in http://www.circot.res.in

Buyer

Dr. Vaishali Ravindra Raikwar

Assistant Professor, R J College O Arts, Science

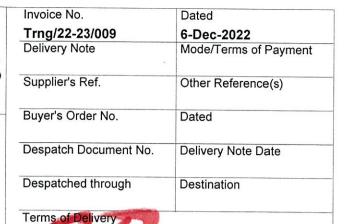
and, Commerce, Ghatkopar

State Name Place of Supply : Maharashtra

: Maharashtra, Code: 27

Contact

: 9987443998





SI No.	Description of Services	HSN/SAC	GST Rate	Quantity	Rate	per	Disc. %	Amount
1	Training Fee Advances in Application of Nanotechnology (5-9 December, 2022)	999293	18 %		5			10,000.00
	CGST SGST							900.00 900.00
	Total			2				₹ 11,800.00

Amount Chargeable (in words)

E. & O.E

INR Eleven Thousand Eight Hundred Only

	Taxable	Central Tax		State Tax		Total	
	Value	Rate	Amount	Rate	Amount	Tax Amount	
	10,000.00	9%	900.00	9%	900.00	1,800.00	
Total:	10,000.00		900.00		900.00	1,800.00	

Tax Amount (in words): INR One Thousand Eight Hundred Only

Company's PAN

: AAAGC0042B

All payments to be issued in favour of Director, Central Institute for Research on Cotton Technology, Mumbai or deposited in our bank account provided herewith.

Remarks: If the amount to be paid by online transfer, kindly inform the details of amount transfer by mail to abicircot@gmail.com

Company's Bank Details

Bank Name

: State Bank of India

A/c No.

: 10001710244

Branch & IFS Code: Hindu Colony & SBIN0004114

for DIRECTOR, CIRCOT

Authorised Signatory



DIRECTOR, CIRCOT

Adenwala Road, Matunga, Mumbai

State Name: Maharashtra, Code: 27 Contact: 022-2412 7273-76 (Ext. 456/7) Fax: 022-24157239, 2413 0835

E-Mail: director.circot@icar.gov.in http://www.circot.res.in

Receipt-Trng Voucher

: Trng-R/0009/22-23

Dated

: 6-Dec-2022

Particulars

Account:

Dr. Vaishali Ravindra Raikwar

Agst Ref Trng/22-23/009

11,800.00 Cr

Amount

11,800.00

Through:

State Bank of India

On Account of:

Training fee by UPI - Rs.10,000/- + CGST - 900/- + SGST - 900/-**Bank Transaction Details:**

Dr. Vaishali Ravindra Raikwar

NEFT

231313737684 9-Nov-2022

11,800.00

Amount (in words):

INR Eleven Thousand Eight Hundred Only

₹ 11,800.00

Authorised Signatory

डॉ. एस. के. शुक्ला/Dr. S. K. SHUKLA निदेशक / DIRECTOR भा.कृ.अनु.प.-केन्द्रीय कपास प्रौद्योगिकी अनुसंधान संस्थान ICAR-Central Institute for Research on Cotton Technology एडनवाला रोड, माटुंगा, मुंबई - 400 019. Adenwala Road, Matunga, Mumbai - 400 019.

भा.कृ.अनु.प.- केंद्रीय कपास प्रौद्योगिकी अनुसंधान संस्थान

ICAR-Central Institute for Research on Cotton Technology (CIRCOT) कृषि अनुसंधान एवं शिक्षा विभाग, कृषि व किसान कल्याण मंत्रालय, भारत सरकार D.A.R.E., Ministry of Agriculture & Farmers Welfare, Govt. of India

एडनवाला रोड, माटुंगा (पूर्व), मुंबई- 400 019 Adenwala Road, Matunga, Mumbai-400 019



ISO 9001:2015 NABL 17025:2017

Certificate



This is to certify that Dr. Vaishali Ravindra Raikwar, Assistant Professor, R J College of Arts, Science and Commerce, Mumbai has participated in the Training Programme on "Advances in Applications of Nanotechnology" organized by ICAR-CIRCOT, Mumbai during December 05-09, 2022. This Training programme consisted of lectures, demonstrations, discussions and practical exercise based on the latest developments in the field of Nanotechnology. Certified as

a. Vigner .

Place: Mumbai

Date: 9th Dec. 2022

(N. Vigneshwaran)

Principal

Course Co-ordinator Ramniranjan Jhunjhunwala College, Ghatkopar (W), Mumbai-400086.

TRUE COPY

(S. K. Shukla)

Director