

Three Days National Webinar on “Trends and Challenges in Chemistry” (TCC-2021)

Organized by

**Department of Chemistry,
Tuljaram Chaturchand College, Baramati**

Sponsored by

Rashtriya Uchchattar Shiksha Abhiyan (RUSA)

Date: 6th, 7th & 8th February 2021

Probable Expenditure

Sr. No.	Nature of Work	Person Involved	Bank Details	Amount to be sanctioned
1	Resource Person	Dr. Sharad Vasudeorao Lande	A/c No.: 30759954122 Bank: State bank of India IFSC code: SBIN001313033 Mumbai	3000/-
2	Resource Person	Dr. Ajay Sadashiv Chhatre	A/c No.: 02761000039105 Bank: HDFC Bank Ltd IFSC code: HDFC0000276 Thane	3000/-
3	Resource Person	Dr. Nilesh Balkrishna Shrigadi	A/c No.: 914010045035185 Bank: AXIS Bank IFSC code: UTIB0000029 Mumbai	3000/-
4	Resource Person	Dr. Sanjay Kisan Dabhade	A/c No.: 004401526481 Bank: ICICI Bank IFSC code: ICICI0000044 Aurangabad	3000/-
5	Resource Person	Dr. Sudhir S. Arbuj	A/c No.: 2811101002101 Bank: Canara Bank IFSC code: CNRB0002811 Pune	3000/-
6	Resource Person	Dr. Bhalchandra Anand Kakade	A/c No.: 117001001765993 Bank: City Union Bank IFSC code: CIUB0000117 Kattankulathur	3000/-
7	Coordinator	Dr. Yogesh Nana Indulkar	A/c No.: 20063078124 Bank: Bank of Maharashtra IFSC code: MAHB0000073 Baramati	3000/-
8	Technical Person	Mr. Purushottam S. Dixit	T C College	1000/-
9	Technical Person	Mr. Rahul A. Shaha	T C College	1000/-
10	Certificate framing	Mr. Chetan Shelar	T C College	500/-

(Signature)
Coordinator

Checked and found Correct
Recommended for Payment

(Signature)
Account Section
Registrar
MOD/
Vice-Principal

23500/-

(Signature)
Organizing S

(Signature)
Principal
Tuljaram Chaturchand College
Baramati



Anant Education Society's

TULJARAM CHATURCHAND COLLEGE
of Arts, Science & Commerce, Baramati. (Pune) M.H., India.
(Autonomous)

- NAAC Reaccredited 'A+', CGPA 3.55 • Religious Minority Institute
- ISO 9001- 2015 Certified • Green Audit Certified • Best College Awarded-SPPU • Best Principal Awarded-SPPU

Department of Chemistry

Organised

**Three Days National Webinar on
Trends and Challenges in Chemistry (TCC-2021)**

Certificate

This is to certify that Dr./ Mr./ Miss./ Mrs. _____

of

has actively participated in Three Days National Webinar on "Trends and Challenges in Chemistry (TCC-2021)" organized by Department of Chemistry, Tuljaram Chaturchand College of Arts, Science and Commerce, Baramati (M.H.), India, in Association with the Rashtriya Uchchhattar Shiksha Abhiyan (RUSA) held on 6th, 7th & 8th February 2021.

Dr. Yogesh Indulkar
Co-ordinator

Mr. Sanjay Kale
HOD & Organizing Secretary

Dr. Chandrashekhar Murumkar
Convener & Principal

Anekant Education Society's
Tuljaram Chaturchand College, Baramati
(Autonomous)
Department of Chemistry

Date: 07/01/2021

Principal,
Tuljaram Chaturchand College, Baramati

Subject: Permission to organize three days webinar on "Trends in Chemistry (TC-2021)" by our
Chemistry Department.

Respected Sir,

Our Chemistry Department is going to organize three days webinar on "Trends in Chemistry (TC-2021)" probably in first week of February 2021. For the same, the target audience is PG chemistry students and Chemistry faculties. This webinar will be focus on discussion and presentation of the current research and applications of chemical science. The probable schedule is two online lectures (1.30 hrs) per day. We are in process of finalizing the schedule and topics from our recourse persons from academic as well as industry arena.

The tentative expenditure for the same is around Rs. 50,000/-. Out of this, the expenditure for honorarium of recourse persons is Rs. 36,000/- ($6000 \times 6 = 36000/-$) and remaining is for honorarium of webinar coordinator, infrastructure and technical support.

Please give us permission to organize this webinar entitled "Trends in Chemistry (TC-2021)". Also allow us to expenditure for the same.

With best Regards,



Head

Department of Chemistry

Head

DEPARTMENT OF CHEMISTRY
Tuljaram Chaturchand College
Baramati (Dist.Pune)



Report of
Three Days National Webinar on
“Trends and Challenges in Chemistry” (TCC-2021)

Date: 10/02/2021

Principal,
Ram Chaturchand College of Arts, Science and Commerce,
Amati

Respected Sir,

With your prior permission, **Department of Chemistry** in association with Rashtriya Uchchattar Shiksha Abhiyan (RUSA), had organized Three Days National Webinar on ‘**Trends and Challenges in Chemistry**’ (TCC-2021), on 6th, 7th, and 8th February 2021 via YouTube live platform. The webinar consists of six talks by eminent resource persons from industry and research arena and there were **345 attendees**, includes PG students, research scholars, faculties and professors in the field of Chemistry who took a keen interest and patiently attended all the sessions. These fellow attendees are pan India, from **15 states** like, Madhya Pradesh, Andhra Pradesh, Uttar Pradesh, Tamilnadu, Kerala, Odisha, Panjab, Haryana, Gujarat, Delhi, Telangana, Manipur, West Bengal, Karnataka and certainly Maharashtra.

The webinar inaugurated on Saturday, 6th February 2021 with welcome speech by coordinator of webinar, Dr. Yogesh N. Indulkar, followed by college documentary and Principal address (Convener speech) by Dr. Chandrashekhar V. Murumkar.

The first session of the webinar started with Dr. Shard Lande, from Reliance Industries Mumbai, who talked on ‘Industrial catalysis’. The introduction and vote of thanks for this session is given by Mr. Bhimrao Torane. The second talk was delivered by Dr. Ajay Chhatre, from United phosphorous limited, Mumbai, presented ‘Polymorphism and its applications’. Mr. Maharudra Dudhe introduced the speaker and proposed thanks to him.

On second day, 8th February 2021, the session initiated by Mr. Shrikrishna Salunke by introducing the speaker and after webinar talk he proposed thanks to the speaker. For this speaker was Dr. Nilesh Shridagi, from Harman Finocem limited, Mumbai, discussed ‘Role of magnet in structural determination- NMR analysis’. On same day the second session delivered by Dr. Sanjay Dhabhade, an Alumini of our college, from Wockhardt research centre, Aurangabad, focussed on ‘Drug Discovery’. For this session, the introduction of resource person and vote of thanks is given by Mr. Ravikiranamrut R. Gandhi.

On 9th February 2021, the last day of webinar, initiated by Mr. Vaibhav Landge with introducing the resource person and he delivered the tanks after completion of talk. For this session the resource person was Dr. Sudhir Arbuj, from C-MET Pune, talked on ‘Synthesis and applications of Nanostructured materials’. The last session delivered by Dr. Bhalchandra Kakade, from SRM research institute, Chennai, discussed ‘Electro catalysis, Fuel cell: fundamentals and applications’. Dr. Rahul Bhondave introduced the speaker and proposed thank to him.

In the concluding session, Mr. Sanjay Kale, Head and organizing secretary of this webinar, took review of the webinar with expecting future coordination from resource persons, participants and college authorities. At the end Dr. Yogesh Indulkar proposed vote of thanks of this webinar. He thanked everyone, who involved directly or indirectly for successful organization of the webinar. We are very much sure by analyzing feedback of the participants that the entire participants must be benefitted certainly due to the presentations by resource persons.

This report is prepared as a part of college activity and submitted for your kind information.



Dr. Yogesh N. Indulkar
Coordinator



Mr. Sanjay R. Kale
Head and Organizing Secretary