Dayanand Science College, Latur

Collaborative Activities with Netaji Subhashchandra Bose College, Nanded

Report of the Collaborative Events with Netaji Subhashchandra Bose College, Nanded

Sl. No.	Title of the collaborative activity	Name of the collaborating agency with contact details	Name of the participant	Year of collaboration	Duration	Nature of the activity
1	Research		As per details in the Attached file	Since 2016	Perpetual	Research, Student and Faculty training and exchange
		Netaji Subhashchandra Bose College,	As per details in the Attached file	Since 2016	Perpetual	Research, Student and Faculty training and exchange
		Nanded	As per details in the Attached file	Since 2016	Perpetual	Research, Student and Faculty training and exchange
3	Resource person for online one month country wide national science student development programme 2020		As per details in the Attached file	Since 2020	Perpetual	Research, Student and Faculty training and exchange



Swami Ramanand Teerth Marathwada University, Nanded, Maharashtra, India

Phone: (02462) EPBX 229242, Ext. 152, Fax 229574 (A UGC 2(f), 12(B) recognized & NAAC Re-accredited State University)

PG/Chem./Confam/2015-16/ 900 Date: 10/08/2015

LETTER OF APPROVAL FOR REGISTRATION OF Ph.D.

(Subject to Ordinances, Regulation and Rules of the university made from time to time)

To Mr./Miss. Nagargoje Ganpat Ram Shivaji College, Renapur Dist.Latur

Subject: Registration as 'Research Student' in the Chemistry subject.

Following submission of Synopsis, prepared in consultation with your Research Supervisor, Research Recognition Committee has received the application and found the same to be satisfactory.

In view of the above, we are pleased to inform you that your Registration as Research Student in the subject Chemistry under the faculty of Science has been approved by 'RRC' in its meeting held on 09.01.2015 and eligibility Ph.D/Chemistry/Dec.-14/36. dt. 03.08.2015 has been issued to you. Your registratio0n will be with effect from the date of allocation of supervisor by Research Allocation Committee i.e. 09.12.2014 the topic of your Research (leading to Ph.D. degree) as approved by 'RRC' is as follows:

"Synthesis, Characterization and Application of New pyrimidine Derivatives"

All other terms and conditions of your Ph.D. registration including payment of fees, submission of progress reports, synopsis and thesis etc. will remain as per Ph.D. Ordinances, Rules and Regulations of the University. Please signify your acceptance of the 'Terms and Conditions' by signing the letter of acceptance/undertaking the conditions and submitting it to the undersigned. Please note that your admission to Ph.D. program will stand automatically cancelled if you fail to obey the instructions given by the Research Centre/University and Fail to observe the rules of the university.

Your Place of Research Centre is: - N.S.B.College, Nanded Your Research Supervisor is: -Dr.N.A.Kedar Dayanand Science College, Latur University wishes you all the 'Good Luck' for your research work. In case you have any queries please contact to the undersigned.

P. G. Section

Copy to-

1. Research Supervisor

2. Head, Research Centre



Swami Ramanand Teerth Marathwada University, Nanded, Maharashtra, India

Phone: (02462) EPBX 229242, Ext. 152, Fax 229574 (A UGC 2(f), 12(B) recognized & NAAC Re-accredited State University)

Richem Confam/2014-15/ 40 7 5-1

Date: 27/03/2015

LETTER OF APPROVAL FOR REGISTRATION OF Ph.D.

(Subject to Ordinances, Regulation and Rules of the university made from time to time)

Mr./Miss. Panchal Rajendra Shankar 303,Om Paradise Apartment Kailashnagar, Barshi Road, Latur

Subject: Registration as 'Research Student' in the Chemistry subject.

Dear Candidate.

Following submission of Synopsis, prepared in consultation with your Research Supervisor, Research Recognition Committee has received the application and found the same to be satisfactory.

In view of the above, we are pleased to inform you that your Registration as Research Student in the subject Chemistry under the faculty of Science has been approved by 'RRC' in its meeting held on 09.01.2015 and eligibility Ph.D/Chemistry/Dec.-14/10. dt. 12.03.2015 has been issued to you. Your registration will be with effect from the date of allocation of supervisor by Research Allocation Committee i.e. 09.12.2014 the topic of your Research (leading to Ph.D. degree) as approved by 'RRC' is a follows:

"Sylhesis, Characterization & Study of Schiff's Base Complexes Synthesize From Quinolone Derivative"

All other terms and conditions of your Ph.D. registration including payment of fees, submission of progress reports, synopsis and thesis etc. will remain as per Ph.D. Ordinances, Rules and Regulations of the University. Please signify your acceptance of the 'Terms and Conditions' by signing the letter of acceptance undertaking the conditions and submitting it to the undersigned. Please note that your admission to Ph.D. program will stand automatically cancelled if you fail to obey the instructions given by the Research Centre/University and Fail to observe the rules of the university.

Your Place of Research Centre is: - N.S.B.College ,Nanded

Your Research Supervisor is: -Dr.N.A.Kedar Dayanand Science College, Latur University wishes you all the 'Good Luck' for your research work. In case you have any queries please contact to the undersigned.

Dy. Registrar

Copy to-

Research Supervisor
 Head, Research Centre

Date: 20/08/2020

To,

Dr. R. V. Solunke

Associate Professor and Head of Dept.Zoology Dayanand Science College Latur

Subject: Letter of Thanks

Respected Sir, Greetings from Dr. Manish Deshpande Head, Dept. of Physics and Material Science Netaji Subhashchandra Bose College, Nanded, Maharashtra, India

Although COVID-19 upsurge has brought a deep-seated alter in more or less all walks of mankind. The scholastic activities of the teaching organizations are not the barring for that. However, because of the advanced technology, the academic activities aren't ceased. In this consensus Dept. of Physics and Material Science of our college had organized "Online One Month Countrywide National Science Student Development Programme (CWNSSDP-2020)" for all science streams, from 27/07/2020 to 26/08/2020.

It is our great pleasure to extend a warm gratitude and appreciation to you as a Distinguished Resource Person on delivering your talk on **FRESH WATER FISH CULTURE** in '**CWNSSDP-2020**' on a topic relevant to your expertise on 20/08/2020 from 12:00noon to 01:00pm.

Your participation as a speaker on this occasion has highly enhanced the enthusiasm of all the participants in this conference.

I am looking forward for your constant co-operation in future.

With warm regards and thanking you,

Yours sincerely,

Dr. Manish Deshpande Programme Co-ordinator (CWNSSDP-2020) and HOD; Physics