8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Arvinder kaur, Assistant Professor, Gautham College of Pharmacy, Bangalore, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/1

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

[Damita Cota, Assistant Professor, Goa College of Pharmacy- Goa University, Goa]

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/2

8ᵀᴴ CADD (FDP)

Faculty Development Program on Computer Aided Drug Design

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

Date: 14ᵀᴴ March – 20ᵀᴴ March 2023

Certificate of Participation

This is to certify that

Syed Afreen, Assistant Professor, Gokaraju Rangaraju College of Pharmacy, INDIAN

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/3

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ March – 20ᵀᴴ March 2023

Certificate of Participation

This is to certify that

Arpit Shukla, Assistant Professor, Indrashil University, Gujarat, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/4

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Kavya M, Assistant Professor, KLE Academy of Higher Education and Research, Belgavi, Karnataka, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/5

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Deepa B P, Assistant Professor, KLE College of Pharmacy, Karnataka

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/6

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Vidya Jagadeeshan, Assistant Professor, NMKRV College for Women, Bangalore, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/7

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Jayashree Gaja, Assistant Professor, Rajiv Gandhi University of Health Sciences, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/8

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH — 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

SUMANJI BALA, Assistant Professor, Rajiv Gandhi University of Health Sciences, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design **(CADD-2023)**

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/9

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH — 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Sheetal B. Patil., Assistant Professor, Rani Chennamma College of Pharmacy, Belagavi, RGUHS, Bangalore, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/10

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that Sushmita Shidnal, Assistant Professor, Rani Chennnamma College of Pharmacy, Belagavi affliated to Rajiv Gandhi University of Health Sciences Bangalore, Karnataka

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/11

8ᵀʰ CADD (FDP)

Faculty Development Program on Computer Aided Drug Design

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

Date: 14ᵀʰ March – 20ᵀʰ March 2023

Certificate of Participation

This is to certify that

Nandini Kotharkar, Assistant Professor, Savitribai Phule Pune University, Pune, Maharashtra

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/12

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Sudhir Kumar, Associate Professor, AKTU, Uttar Pradesh, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/13

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

B RAJA, Associate Professor, Annamalai University, Tamil Nadu, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/14

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Mohammad Irfan Qureshi, Associate Professor, Jamia Millia Islamia, New Delhi, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/15

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ March – 20ᵀᴴ March 2023

Certificate of Participation

This is to certify that

Dr Abha Sharma, Associate Professor, NIPER-Raebareli , UP, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/16

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Hemalatha Y R, Assistant Professor, Rajiv Gandhi University of Health Sciences, Karnataka, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/17

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Uma Chandur, Faculty, Rajiv Gandhi University of Health Sciences, Karnataka, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/18

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Manikandan R, Professor, Bharathidasan University, Tamilnadu, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/19

8TH CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14TH March – 20TH March 2023

Certificate of Participation

This is to certify that

PALASH MANDAL, PROFESSOR, CHARUSAT, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/20

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Dweipayan Goswami, Professor, Gujarat University, Ahmedabad, Gujarat, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/21

8ᵀᴴ CADD (FDP)

Faculty Development Program on Computer Aided Drug Design

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

Date: 14ᵀᴴ March – 20ᵀᴴ March 2023

Certificate of Participation

This is to certify that

Priyanka Kamaria, Professor, KLE College of Pharmacy, India

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/22

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Preeti Kulkarni Kulkarni, Professor, Rajiv Gandhi University of Health Sciences, Karnataka

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/23

8TH CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14TH MARCH – 20TH MARCH 2023

Certificate of Participation

This is to certify that

Prof. Deepak Kumar, Professor, Shoolini University, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/24

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Jayashree Shanmugam, Professor, Stella Maris College, University of Madras, Tamil Nadu

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/25

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

Ghanshyam Parmar, Professor, Sumandeep Vidyapeeth Deemed to be University, Gujarat, India

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/26

8ᵀᴴ CADD (FDP)

Faculty Development Program on Computer Aided Drug Design

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

Date: 14ᵀᴴ March – 20ᵀᴴ March 2023

Certificate of Participation

This is to certify that

Samina Mazahar, Professor, University of Delhi, India

has actively participated in 8ᵗʰ Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/27

8ᵀᴴ CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India |https://aimsdelhi.com|

DATE: 14ᵀᴴ MARCH – 20ᵀᴴ MARCH 2023

Certificate of Participation

This is to certify that

VAMANGI PANDYA, Professor, L J Institute of Applied Sciences, Ahmedabad, Gujarat, India

has actively participated in 8th Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023)

organized by Centre for Advanced Computational Chemistry Studies, Delhi from 14th – 20th March 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Computational

Studies of Molecular Docking and Dynamics via Standard Software packages including Autodock Vina, Pymol, Autodock

MGL Tool, SPDBV, Gromacs and VMD.

Dr. Nikhil Aggarwal
Head of the Department & Convener

Certificate No.: 2023/CADD-FDP/8/28