



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [DR. GARIMA KAPOOR, Assistant Professor, KIET SCHOOL OF PHARMACY, KIET GROUP OF INSTITUTIONS, DELHI NCR, GHAZIABAD, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/1](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Ashwani S. Patil, Assistant Professor, Dr DY Patil Institute of Pharmaceutical Sciences and Research, Pimpri, Pune, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/2**



3RD CADD (FDP)

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Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dr.Mansi Patil, Assistant Professor, Dr.D.Y Patil Institute of Pharmaceutical Sciences and Research, Pimpri, Pune \(SPPU\), Maharashtra \(India\)](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/3](#)



3RD CADD (FDP)

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Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Neha Rana, Assistant Professor, KIET Group of Institutions, Delhi-NCR, Ghaziabad, Uttar Pradesh, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/4**



3RD CADD (FDP)

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Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Anju Singh, Assistant Professor, CSJM University \(formerly Kanpur University\), Kanpur, Uttar Pradesh, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/5**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [A Rajendiran, Assistant Professor, CSJM University \(formerly Kanpur University\), Kanpur, Uttar Pradesh, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/6**



3RD CADD (FDP)

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Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dr. Sneha Nair, Assistant Professor, L.J. Institute of Applied Sciences, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/7](#)



3RD CADD (FDP)

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Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dalapathi Gugulothu, Assistant Professor, Delhi Pharmaceutical Sciences and Research University, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/8**



3RD CADD (FDP)

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Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Shipra Singhal, Assistant Professor, KIET Group of Institution, Ghaziabad, Uttar Pradesh](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/9](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Swati Arya, Assistant Professor, DIT UNIVERSITY, DEHRADUN, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/10**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [RICHHA SHAKYA, Assistant Professor, Noida Institute of Engineering and Technology \(PHARMACY INSTITUTE\), Greater Noida, Uttar Pradesh](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/11](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Pranali Jadhav, Assistant Professor, Dr. D. Y. Patil Institute of Pharmaceutical Sciences and Research, Pimpri, Pune, Maharashtra, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/12](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dr. Sahil Kumar, Assistant Professor, Delhi Pharmaceutical Sciences and Research University, New Delhi, Delhi](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (**CADD-2023**) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/13**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Minakshi Nehete, Assistant Professor, SNTD Women's University, Mumbai, Maharashtra, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/14**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [GAUTAMKUMAR MULUBHAI DHUDA, Assistant Professor, BHAKTA KAVI NARSINH MEHTA UNIVERSITY, Gujarat](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/15](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Kiran Kumar KOLATHUR, Assistant Professor, Manipal Academy of Higher Education, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/16**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Arti Swami, Assistant Professor, Dr. Vishwanath Karad MIT World Peace University, Maharashtra, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/17**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Payel Mal, Assistant Professor, DIT University](#)

has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/18**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Sandhya Borse, Assistant Professor, Sandip University, Nashik, Maharashtra, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/19**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dr. Ajay K. Gupta, Associate Professor, CSJM University \(formerly Kanpur University\), Kanpur, Uttar Pradesh, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (**CADD-2023**) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/20**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Kumud Madan, Associate Professor, Sharda University, Uttar Pradesh](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/21](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Mandeep Arora, Associate Professor, DIT University, Dehradun, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/22**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Hridayanand Singh, Associate Professor, Dr. KNMIPER, Modinagar, UP, INDIA](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/23**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dr. Namita D. Desai, Associate Professor in Pharmaceutics, C. U. Shah college of pharmacy, S. N. D. T. Women's university, Mumbai, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/24](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Sadhana Umar, Faculty, AKTU, UP, India](#)

has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/25](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Lakshmi, Faculty, KIET Group of Institutions, Ghaziabad, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/26**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Shivam Kumar Verma, Faculty, AKTU, India](#)

has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/27**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Madhu Gupta, Faculty, Delhi Pharmaceutical Sciences and Research University, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/28**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Sejal Gandhi, Professor, Dr. D. Y. Patil Institute of Pharmaceutical Sciences and Research, Pimpri, Pune, Maharashtra, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (**CADD-2023**) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/29**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [SONALI LABHADE, PROFESSOR, SAVITRIBAI PHULE PUNE UNIVERSITY, MAHARASHTRA, INDIA](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/30](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Arati Prabhu, Professor, SVKM's Dr. Bhanuben Nanavati College of Pharmacy, Maharashtra, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/31**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dr. Nikhat FARHANA, PROFESSOR, YPCRC, Yenepoya \(Deemed to be university\), Karnataka, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/32](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Roma Ghai, Professor, KIET School of Pharmacy, KIET Group of Institutions, Uttar Pradesh, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (CADD-2023) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/33](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Ashok Behera, Professor, DIT University, Uttarakhand](#)

has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/34](#)



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Dr Rajnish Kumar, Professor, Noida Institute of Engineering and Technology \(Pharmacy Institute\), Uttar Pradesh, India](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (**CADD-2023**) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/35**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Sneha Chandani, Professor, Dr. D.Y. Patil Institute of Pharmaceutical Sciences and Research, Pimpri, Pune, Maharashtra](#) has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design (**CADD-2023**) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/36**



3RD CADD (FDP)

FACULTY DEVELOPMENT PROGRAM ON COMPUTER AIDED DRUG DESIGN

Centre for Advanced Computational Chemistry Studies, New Delhi, India [<https://aimsdelhi.com>]

DATE: 16TH JANUARY – 22TH JANUARY 2023

Certificate of Participation

This is to certify that [Maulin Thakkar, Professor, Ganpat University, Gujarat](#)

has actively participated in 3rd Faculty Development Program (FDP) on Computer Aided Drug Design ([CADD-2023](#)) organized by Centre for Advanced Computational Chemistry Studies, Delhi from 16th – 22th January 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/3/37](#)