



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

Praveen Dhangada, Assistant Professor, A. V. College of Arts, K.M. College of Commerce & E.S. A. College of Science, University of Mumbai, Maharashtra, India has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/1



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

Manish Tirpude, Assistant Professor, Annasaheb Vartak College of Arts, KM College of Commerce &

E.S.Andrades College of Science, University of Mumbai, Maharashtra has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling

at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/2



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Dr. Kuldeep Joshi, Assistant Professor, Central University of Gujarat, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/3



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Dr. RONALD BENJAMIN, Assistant Professor, Cochin University of Science and Technology, Kerala, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/4



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Mridula Baro, Assistant Professor, Cotton University, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/5



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Dr Dinesh Uthra, Assistant Professor, Guru Ghasidas Vishwavidyalaya, Chhattisgarh, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/6



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Hardev Singh, Assistant Professor, Guru Jambheshwar University of Science & Technology, Haryana](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/7



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Deepak Singh Rajawat, Assistant Professor, IIS \(Deemed to be University\), Jaipur, Rajasthan](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

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



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Nisha Thankachen, Assistant Professor, Indus University, Ahmedabad, Gujarat](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/9



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

Sudeshna Saha, Assistant Professor, Jadavpur University, West Bengal

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/10



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Dr Srikanth Divi, Assistant Professor, Manipal Institute of Technology, Karnataka](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/11



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

Jagannathan T K, Assistant Professor, National Institute of Technology Karnataka, Surathkal, Karnataka

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/12



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Himanshu Pandey, Assistant Professor, Sardar Vallabhbhai National Institute of Technology, Gujarat, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/13



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

Sucheta Mondal, Assistant Professor, Shiv Nadar Institution of Eminence, Uttar Pradesh

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/14



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

Subhasis Roy, Assistant Professor, University of Calcutta, West Bengal

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/15



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Kartikeya Shukla, Assistant Professor, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/16



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Thirugnasambandam G Manivasagam, Associate Professor, Amrita Vishwa Vidyapeetham, Tamil Nadu](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/17



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Abhinav Pratap Singh, Associate Professor, Dr. B. R. Ambedkar National Institute of Technology, Punjab](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/18



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Bidisa Chattopadhyay, Associate Professor, Lady Brabourne College, West Bengal, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/19



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Nagamalleswararao Kanidarapu, Associate Professor, School of Chemical Engineering, Vellore Institute of Technology, Tamilnadu, India](#) has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/20



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Riya Rathore, Guru Ghasidas Central University, Bilaspur, Chhattisgarh, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/21



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Piyush Majhi, Guru Ghasidas Vishwavidyalaya Bilaspur, Chattisgarh, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/22



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Avneet Kour, Jammu and Kashmir](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/23



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Neetu Ahlawat, Professor, Guru Jambheshwar University of Science & Technology, Haryana, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/24



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[L.P. Purohit, Professor, Gurukula Kangri University, Haridwar, Uttarakhand, India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (**MMN-2023**)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from 19th – 25th June 2023 via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. NIKHIL AGGARWAL on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/25



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 19TH JUNE – 25TH JUNE 2023

Certificate of Participation

This is to certify that

[Sanjeev Kumar, Professor, Punjab Engineering College \(deemed to be University\), India](#)

has actively participated in

1st Faculty Development Program (FDP) on Molecular Modelling at Nanoscale (MMN-2023)

organized by the Centre for Advanced Computational Chemistry Studies, Delhi from **19th – 25th June 2023** via Online Mode.

Hands-on-Training program included 7 Interactive Sessions by DR. **NIKHIL AGGARWAL** on Molecular Modelling at Nanoscale using Quantum Espresso and Burai software application.

Dr. Nikhil Aggarwal

Head of the Department & Convener

Certificate No.: 2023/MMN-FDP/1/26