



1ST MMN (FDP)

FACULTY DEVELOPMENT PROGRAM: MOLECULAR MODELLING AT NANOSCALE

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

DATE: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Mahananda Baro, Assistant Professor, Assam University, Silchar, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Chagamreddy Venkata Kotireddy, Assistant Professor, GITAM University, Andhra Pradesh, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

VIPUL SHRIMALI, Assistant Professor, Gujarat Technological University, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Dr. Monika Gupta, Assistant Professor, Jammu University, JKUT](#)

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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Gopalakrishnan Arumugam, Assistant Professor, Madras, Tamilnadu](#)

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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

Ashwani Kumar, Assistant Professor, PG Department of Chemistry, University of Jammu, Jammu

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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Arpita Barua, Assistant Professor, Presidency University, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

Patel Riyakumari Bharatbhai, Assistant Professor, Sardar Patel University, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Ajay Rakesh R, Assistant Professor, SRM Institute of Science and Technology, Kattankulathur, Tamilnadu](#)

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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

Hannah Ruben, Assistant Professor, University of Madras, Tamil Nadu, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

Juanita Saroj J, Assistant Professor, Women's Christian College, Chennai, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Rajesh Kumar Borra, Associate Professor, GITAM \(Deemed To Be University\), Andhra Pradesh, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

Mohammad Ajmal Khan, Associate Professor, Jamia Millia Islamia, Delhi, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Pumlian Munga, Associate Professor, Jamia Millia Islamia, Delhi](#)

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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[DHRITIMAN GUPTA, Associate Professor, Vellore Institute of Technology, Tamil Nadu, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Ashutosh Mahajan, Associate Professor, Vellore Institute of Technology, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Tanushree Choudhury, Associate Professor, VIT Chennai, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Thejus Vignesh. R, Anna University, Tamil Nadu, 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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[Umadevi Palanivel, Sogang University, South Korea](#)

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 8th – 14th May 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: 8TH MAY – 14TH MAY 2023

Certificate of Participation

This is to certify that

[B. Indrajit Sharma, Professor, Assam University, Silchar, Assam](#)

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 8th – 14th May 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