



8TH CCG

COMPUTATIONAL CHEMISTRY USING GAUSSIAN WORKSHOP - 2022

Centre for Advanced Computational Chemistry Studies (ACC, AIMs), Delhi, India, <https://aimsdelhi.com>

DATE: 14TH MAR. – 19TH MAR. 2022, TIME: 11:00 A.M. – 12:00 P.M. (IST)

Certificate of Participation

This is to certify that [Shilpa Kashyap, Research Scholar, Guru Gobind Singh Indraprastha University,](#)

[New Delhi](#) has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

Dr. Nikhil Aggarwal

Ph.D. [IIT-Madras], M.Sc. (DU), B.Sc. (DU)

Orcid ID: 0000-0002-4492-0496, Scopus Id: 56742842400

Convener, AIMs Institute, Delhi



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This is to certify that [Ahmad Jahanzab, PhD research Scholar, Dalian University of Technology, China](#)

has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**)

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This is to certify that [Archana Tomer, Assistant Professor, DSEU, Delhi, India](#) has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

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This is to certify that [Ruchi Singhal, Scientist-C, TIFAC, PFC-IIT-D, Delhi](#) has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

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This is to certify that [Easam Ram Kishore Kumar Dora, Research scholar, NIT Warangal, Telangana](#) has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

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This is to certify that [Vandna Luthra, Faculty, DU, New Delhi](#) has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

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This is to certify that [Izhar Ahmad, Research Scholar, Aligarh Muslim University, India](#) has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

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This is to certify that [Dr. Joyita Banerjee, Post doc, IIT Bombay, India](#) has actively participated in the 8th

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This is to certify that [Manisha, Research, Scholar, Dept of Chemistry, Baba Mastnath University, Haryana, India](#) has actively participated in 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

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This is to certify that [Baishali Paul, Student, Central University Of Gujarat, Gujarat](#) has actively participated in the 8th Computational Chemistry using Gaussian Workshop - 2022 (**CCG-2022**) organized by the Dr. Nikhil Aggarwal, Centre for Advanced Computational Chemistry Studies, AIMs Institute, Delhi as **Professional Training Program**, held from 14th Mar. – 19th Mar. 2022 (Six Days) via Online Mode.

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