

Dr. Smriti Mall

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Papers Published	:	36
Full Paper in Proceedings	:	02
GenBank Submission	:	110
Chapters in Books	:	09 (6- International, 3 -National)

LIST OF PAPERS PUBLISHED IN CHRONOLOGICAL ORDER (2019 ONWARDS)

1. Molecular Identification Of ‘*Candidatus Phytoplasma Oryzae*’ (16SrXI-B) In *Garcinia Gummi-Gutta* from India. Surabhi Mitra , NS Radhika , **Smriti Mall*** and G.P. Rao. *Phytopathogenic mollicutes* (2019) 9(1):5-6. **IF: 0.51**
2. Identification of 16SrII- D group phytoplasma associated with *Setaria verticillata* (L.) P.Beauv. in India. **Smriti Mall*** ,Priyam Panda and G.P. Rao, *Indian phytopathology* (2020) **73**: 569–572 **IF: 1.33**
3. *Cannabis sativa* L.: A Potential Natural Reservoir of Sugarcane Grassy Shoot Phytoplasmas in India. . Renu Maurya, Smriti Mall, Ajay K. Tiwari, Vikash Jadon, Carmine Marcone & Govind P. Rao. *Sugar Tech* (2020) **22**, 535–539 **IF:1.873**
4. First report of “*Candidatus Phytoplasma oryzae*” associated with Lemongrass in India. Renu Maurya. Vikas Jodon .Priyam Panda. **Smriti Mall***. *Journal of Plant Pathology* (2020) **102**, 1365 , ISSN : 1125-4653 **IF: 2.77**
5. Molecular characterization of phytoplasmas infecting neem trees in India. Francesco Pacini, Giulia Feduzi, Nicoletta Contaldo, **Smriti Mall**, Priyam Panda, Govind P. Rao and Assunta Bertaccini. *Phytopathogenic Mollicutes* (2021)10 (2):111-118. **IF: 0.51**
6. **Smriti Mall***, Priyam Panda, and Manish Kumar. "Molecular identification of brinjal little leaf disease associated with *Solanum melongena* L. in Eastern Uttar Pradesh, India." *Indian Phytopathology* 74.4 (2021): 1143-1146. **IF: 1.33**
7. Multilocus genes based characterization of phytoplasma strains associated with Mexican and French marigold species in India. Priyam Panda, Prasenjit Debnath, **Smriti Mall**, Amrita Nigam and Govind Pratap Rao (2021). *Eur J Plant Pathol* 161: 313–330 **IF: 2.22 ISBN 1573-8469**
8. *Benincasa hispida* (Thunb.) Cogn.: A new host of phytoplasma showing virescence and

witches-broom symptoms in India. **Smriti Mall***, RK Gaur and Renu Maurya (2022). **Indian Phytopathology** **75**, 587–590 **IF: 1.33**

9. Plant-Microbe Interactions and Sustainable Agriculture Development (2022). Neetu Singh Yadav#, Sakshi Issar#, Nikolay Manchev Petrov, Mariya Ivanova Stoyanova, **Smriti Mall***, Rajarshi Kumar Gaur*, *ACTA MICROBIOLOGICA BULGARICA* 38 / 2 : 83-90. ISSN:0204-8809 **IF: 0.1**
10. First report of “Candidatus Phytoplasma oryzae” associated with Lemongrass in India (2021). Renu Maurya, Vikas Jodon, Priyam Panda and **Smriti Mall***. **Indian Phytopath News** (A quarterly Newsletter of Indian Phytopathological Society) ISSN 2581-6330 (Online) Volume 4 · Issue 1 January - March 2021 Invasive/Emerging Pests/New Reports.
11. Multilocus gene-based characterization of peanut witches’ broom related phytoplasma strain associated with flower malformation of papaya in India (2022). Panda P, Singh SK, Mall S, Rao GP. *Indian Phytopathology*. 2022: **75**, 1211–1216. **IF: 1.33**
12. Lantana camara showing little leaf symptoms: a new weed host of ‘Candidatus Phytoplasma trifolii (2022). Smriti Mall* , Apoorva Srivastava and Rajarshi Kumar Gaur. *Phytopathogenic Mollicutes* 2:142-146 **IF: 0.51**

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13. Identification of 16SrII group phytoplasma strain associated with witches’ broom of spinach and hemp in India (2023). A Srivastava, **S Mall***, SK Singh, D Dubey, GP Rao. *Phytopathogenic Mollicutes* 13 (1): 105-106
14. Detection of 16SrII-D phytoplasmas associated with tomato little leaf in Eastern Uttar Pradesh (2023). A Srivastava, Smriti Mall, *Phytopathogenic Mollicutes* 13 (1): 131-132
15. First evidence of 16SrII-D phytoplasmas association with Luffa cylindrica phyllody from India (2023). GP Rao, **S Mall**, AK Tiwari, S Mitra, SK Singh, *Phytopathogenic Mollicutes* 13 (1): 101-102
16. Complete genome sequence of eggplant mild leaf mottle virus (EMLMV) infecting eggplant in India (2023). Ritesh Mishra · Rakesh Kumar Verma · **Smriti Mall** · R. K. Gaur *Indian Phytopathology* <https://doi.org/10.1007/s42360-023-00672-3> **IF; 1.33**
17. **Mall Smriti*** (2023). Molecular Identification of 16SrIX Group of Phytoplasma Associated with Ash gourd in Eastern Uttar Pradesh in India. *Agrica* , Volume : 12, Issue : suppl Page 99 ISSN : 2394-448X 2023 December 12. DOI : [10.5958/2394-448X.2023.00022.6](https://doi.org/10.5958/2394-448X.2023.00022.6)
18. Srivastava Apoorva*, **Mall Smriti** (2023). Identification of Phytoplasma Associated with Brinjal Plants in Eastern Uttar Pradesh Region and Study of Morphological Changes

REVIEW ARTICLES/CHAPTERS IN BOOKS AND JOURNALS (2021 ONWARDS)

YEAR 2021

1. **Smriti Mall***, Vineeta Pandey, Aarshi Srivastava and Rajarshi Gaur (2021). Detection and Characterization of Plant viruses infecting *Hibiscus rosa-sinensis* L. Virus Diseases of Ornamental Plants Characterization, Identification, Diagnosis and Management. S. K. Raj, Rajarshi Kumar Gaur, Zhimin Yin (Eds.). Chapter 8, **Springer Nature**, page 151-164. **9789811639180**
2. **Smriti Mall** (2022). Chapter 12 : Pre-harvest Impact of Phytoplasma Diseases on Postharvest Quality in Vegetable Crops. Management of Postharvest Diseases and Value Addition of Horticultural Crops (2022): 91-94 Editors: Dinesh Singh, V. Devappa, S. Jahagirdar, H. R. Gautam and Rashmi Aggarwal , Today & Tomorrow's Printers and Publishers - New Delhi (India) **9789391734008**

YEAR 2023

3. **Smriti Mall** (Dec 2022). Techniques for the identification of defence-related protein in sugarcane in response to biotic stress . Omics Approaches for Sugarcane Crop Improvement : Edited by Rajarshi Kumar Gaur, Chapter 9, pages 287-296. **CRC Press Boca Raton and London 9781032273686**
4. **Smriti Mall***, Kiran Kirdat , Akanksha Singh, Bhavesh Tiwarekar, Shivaji Sathe, Carmine Marcone, Amit Yadav (2023). Chapter 15: Updates on Phytoplasma Diseases Associated with Weeds acting as Alternate hosts in Asian Countries. Pages 347-360, Vol 2 – **Phytoplasma Diseases of Major Crops, Trees and Weeds in Asia** ,editor (Ajay KumarTiwari, Çağlayan Kadriye, TrinhXuan Hoat, AliM.Al-Subhi, Naghmeh Nejat and Gurivi Reddy). **ELSEVIER 978-0-323-91897-8**.
5. Apoorva Srivastava , Ragini Vishwakarma and **Smriti Mall*** (2023). Taxonomy, geographical distribution and diversity of aster yellows phytoplasma associated with medicinal plants .In: **Plant and Microbe : Progress, Potential and future Chapter 12 pages 117-134** , Editors Deepa Srivastava and Smriti Mall, Discount Group of Publication Gorakhpur. ISBN: 9789393509451
6. Pooja Singh, VN Pandey, **Smriti Mall**, Virendra Madhukar, Rakesh Pandey, Dinesh Yadav (2023). Bioresources in Eastern Uttar Pradesh: Current status and Future Prospects. In: Sustainable Development of the Poorvanchal Issues, strategies and Way Forward 2023 Volume 1, **Pages 10-64**, Editor: Prof Rajesh Singh , KV Raju, KITABWALE, New Delhi ISBN: **9789390702671**

7. Veena B Kushwaha, **Smriti Mall**, RK Gaur, Dinesh Yadav, Ajay Singh (2023). Primary Sector in Eastern Uttar Pradesh: Current status and Future Prospects **Pages 198-232 In: Sustainable Development of the Poorvanchal Issues, strategies and Way Forward 2023 Volume 1** Editor: Prof Rajesh Singh , KV Raju, KITABWALE, New Delhi ISBN: **9789390702671**

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8. **Smriti Mall**, Apoorva Srivastava, Priti Sonavane, Raju J, V. Venkataravanappa, Sreedevi S, Chavan, Adesh Kumar, Satya Prakash, Manjunath Hubballi (2024) Chapter 7: Principles of plant pathogen interaction, pages 86-104 In **Concepts of Plant Pathology and Disease Management** , Publisher : Indian Phytopathological Society, New Delhi ISBN: 9780304678989

Full papers in Proceedings

36. **Smriti Mall** , Govind P. Rao and P.P. Upadhyaya (2011). Weeds as potential natural reservoirs of sugarcane phytoplasmas in India. **Proc.of 4th IAPSIT International Sugar conference IS-2011 on “Balancing Sugar and Energy Production in Developing Countries:Sustainable Technologies and Marketing Strategies” New Delhi,India,Nov. 21-25,2011.pp 466-468.**
37. P. Chand, Y. Chaturvedi, **S. Mall**, D. Singh, P.P.Upadhyaya and G.P.Rao (2008). Factors Responsible for Secondary Spread of Sugarcane Grassy Shoot Phytoplasma Eastern Uttar Pradesh,India *Meeting the Challenges of Sugar Crops & Integrated Industries in Developing Countries, Al Arish, Egypt*, pp 411-414

Book

Book Text book on Advance Plant Pathology, Author: **Dr. Smriti Mall**; Publisher: Swaranjali Publisher , Ghaziabad, UP, India, **2020** ISBN No: 978-93-90110-37-7

Edited Book Plant and Microbe : Progress, Potential and future (**2023**) Chapter 12 pages **117-134** , Editors Deepa Srivastava and Smriti Mall, Discount Group of Publication Gorakhpur. ISBN: 9789393509451

Major/Minor Project Sanctioned

S. No.	Name of funding agency	PI/Co-PI	Fund (Lakh)	Title of the project	Year of sanctioned	Status
1	SERB, Fast Track DST, Project: Designation - Young Scientist	PI	14.00	Epidemiological Studies on Sugarcane Grassy Shoot Phytoplasma Disease in India	2012	Completed
2	START UP GRANT - UGC, New Delhi	PI	10.00	Identification , Epidemiology and Management of Brinjal little leaf disease in Eastern Uttar Pradesh,India	2019	Completed
3	DST INSPIRE FELLOWSHIP Awarded to Akanksha Singh	Supervisor	20.00	Study of Metabolic and Physiological Changes Induced in Brinjal (Solanum melongena L.) Infected by Phytoplasma in Eastern Uttar Pradesh, India	2019	Completed
4	Research and Development Scheme , Uttar Pradesh Higher Education Department	PI	5.00	Study Of Transmission Of Brinjal Little Leaf Disease(BLL) Caused by Candidatus Phytoplasma trifolii in Eastern Uttar Pradesh	2024	Ongoing
5	DST INSPIRE (SHE)	Mentor	0.20	Phytoremediation of Methylene Blue toxic dye using Monochoria hastate:An aquatic plant	2019	Completed

ACADEMIC AWARDS/DISTINCTIONS/OTHER ACTIVITIES :

1. **Co-convener- BARC- OUTREACH PROGRAMME Sponsored by Bhabha Atomic Research Centre (BARC),** Mumbai and organized by Dean, students Welfare (DSW) and Department of Physics, DDU Gorakhpur University Gorakhpur.
2. **Coordinator Green Campus Initiative, DDU Gorakhpur University Gorakhpur**
3. **Invited Speaker and delivered a lecture on the** Topic : Implementation of Green Campus Initiative for sustainable development, in the NATIONAL WEBINAR on ROLE OF ACADEMIC INSTITUTIONS IN ENVIRONMENTAL SUSTAINABILITY AND CONSERVATION organised by CSA University of Agriculture & Technology, Kanpur in collaboration with Paryavaran Sanrakshan Gatavidhi during 23rd-24th November,2020.
4. **Best oral presentation award** in (RC-PCSTSP-UPC-2022 April 29-30, 2022) ICAR- Indian Institute of Sugarcane Research (IISR), Lucknow, Uttar Pradesh.
5. Received **Prashastri Patr** for good research work and initiation of first STARTUP in DDU GU in National Science Festival ICMR-RMRC- Gorakhpur (22nd to 28th February 2022).
6. **Certificate of Appreciation** from Rotary Club Gorakhpur (15th July 2021) and Environment Conservation Association, Pune.
7. Received Best Teacher award for NEP from Higher Education Commission Government of Uttar Pradesh.
8. Received **Certificate of Appreciation** for Green and energy audit of DDU GU from continual Management services Aurangabad,
9. **Attended 4th International Phytoplasmologist working Group meeting held at Valencia , Spain from 8th to 12th September 2019.**

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10. **Awarded for outstanding contribution in research and teaching in the field of higher education**, on the occasion of Teacher's Day celebration 05 th September 2022 , DDU Gorakhpur University Gorakhpur
11. **Best Poster Award and Outstanding Performance in Sector I** : International seminar Rashtra Chetna Utsav Vision -2047, organizer DDU Gorakhpur University Gorakhpur (24th -26th September, 2022).
12. Received **Certificate of Appreciation For Best Convener of the Day 5 session in Refresher Course (08 – 21, October 2022)** organized by UGC HRDC Jai Narayan Vyas University Jodhpur, Rajasthan.
13. Received **Certificate of Appreciation For Best seminar presentation award in Refresher Course (08 – 21, October 2022)** organized by UGC HRDC Jai Narayan Vyas University Jodhpur, Rajasthan.
14. **Invited as Resource Person on 22th Nov 2022** in the government programme “Kaumi ekta Pakhwara from 19 to 25th November 2022” to present a talk on the topic Nawamin Gange and Water conservation , at National Service Scheme, DDU GU.
15. **Attended Association of Indian Universities AIU 36th National Youth Festival (24.02.23 to 28.02.23)** held at Jain Global University Bangaluru, Karnataka as Team Manager.
16. **Attended 5th International Phytoplasmologist working Group meeting held at Muscat, Oman from 21st to 25th May 2023.**
17. **Awarded ICGEB (International Centre for Genetic Engineering and Biotechnology)** award to attend the International workshop and training programme held at Quy nhon , Vietnam from 11 – 14 **December 2023.**
18. **Invited speaker** and delivered a lecture on the Topic : Molecular Identification of 16SrIX group of Phytoplasma associated with Ash gourd in Eastern Uttar Pradesh in India, at International workshop and training programme held at Quy nhon , Vietnam from 11 – 14 **December 2023** organized by ICISE (International Centre for Interdisciplinary Science and Education, Quy nhon City, Vietnam.
19. Awarded **Best Teacher Award 2023** on 05th September 2023 from **Dainik Jagaran and Parampara Jems and Jewel Gorakhpur.**

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20. Attended: **International Conference** on Fungal Biology and Plant –Microbe Interactions 16-18, Feb, 2024 organized by Centre of advanced study in Botany , Institute of Science, Banaras Hindu University Varanasi-221005, India. **Delivered a lecture on the topic : *Sarcopodium* sp. A new Saprobic fungus from India**

Phd scholar enrolled : 03

Dissertation completed: 12 (Botany and Microbiology)

Foreign visits

S.No.	Purpose of visit	Country visited	year
1	Attended 4 th International Phytoplasmologist working Group meeting Valencia , Spain from 8 th to 12 th September 2019.	Spain	2019
2	Attended 5 th International Phytoplasmologist working Group meeting Muscat, Oman from 21 st to 25 th May 2023.	Oman	2023
3	1.Awarded ICGEB (International Centre for Genetic Engineering and Biotechnology) to attend the International workshop and training programme held at Quy nhon , Vietnem from 11 – 14 December 2023. 2. Invited Speaker and delivered a lecture on the Topic : Molecular Identification of 16SrIX group of Phytoplasma associated with Ash gourd in Eastern Uttar Pradesh in India, at International workshop and training programme held at Quy nhon , Vietnem from 11 – 14 December 2023 organized by ICISE (International Centre for Interdisciplinary Science and Education, Quy nhon City, Vietnem.	Vietnam	2023

Relevant Administrative Experiences: 2018 Onwards

1. **Academic Counsellor**, IGNOU Regional Centre Varanasi , IGNOU HQ, Maidan Garhi,New Delhi-110068

2. **Assistant Dean Student Welfare** , DDU GU (2018-2023)
3. **Assistant Proctor** , DDUGU (2020- till date)
4. **Coordinator** , Green Campus Initiative, DDU GU (2018-till date)
5. **Coordinator** , **MSc Microbiology** DDUDU (2021 till date)
6. **Nodal Officer** , Mission Shakti, Government of Uttar Pradesh.(2019-2020)
7. **Co-Coordinator**, Incubation center, DDUGU (2021 till date)
8. **Coordinator**, solid /Liquid/E-waste/ biogas plant/ solar energy , DDU GU (2022)
9. **Coordinator Research** , Zero Waste Campus Centre, DDUGU
10. **Programme Officer** , **NSS** , DDU GU (2023 onwards)

PROFESSIONAL TRAINING PROGRAMMES ATTENDED

1. **UGC Sponsored Orientation Programme** , organized by Human Resource Development Centre ,DDU Gorakhpur University , Gorakhpur from 13 July 2019 to 02 August 2019.
2. Training programme on Vegetable nursery management and quality transplant production on 7th July 2020
3. UGC sponsored **Refresher Course** from 10th to 23rd October, 2020 in **Environmental sciences** organized by Human Resource Development Centre ,DDU Gorakhpur University , Gorakhpur.
4. **One week workshop on ‘ Traditinal Medicine IPR, sustainability and Advances in Life science towards innovation and Startups’, from 15th to 21st December 2020.** Organized by Institution innovation council , St Andrew’s College Gorakhpur and sponsored by UGC Stride.
5. Seven Days ONLINE Workshop on Research Methodology (RM-2), Theme: Research on Rsurgence, Scheduled to be held from **January 6–12, 2021 oraganized by Centre for Professional Development in Higher Education (CPDHE) University of Delhi.**
6. **Refresher Course** from 25th January 2021 to 8th Febuary, 2021 in **Life Sciences** organized by Centre for Professional Development in Higher Education (CPDHE) **UGC-Human Resource Development Centre, University of Delhi**
7. Online One day Workshop on “**Basic MolecularTechniques**” Organized by Department of Botany and Industrial Microbiology, DDU Gorakhpur University Gorakhpur (16.04.21).
Organizing secretary : Dr Smriti Mall, Assistant Professor , Department of Botany, DDU Gorakhpur University Gorakhpur
Resource persons:
Dr. Dinesh Singh, Principal Scientist, ICAR, Indian Agricultutre Research Institute, New Delhi
Dr. Abhay Pandey, Senior Scientist, Tea Research Institute, West Bengal
8. **Attended Entrepreneurship Educator’s Orientation Programme conducted during 04-08, July, 2022 at Entrepreneurship Development Institute of India , Ahmedabad.**

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9. UGC-HRDC **Refresher Course** (Online) on **Biosciences and Biotechnology**, 08-21 October 2022 organized by UGC HRDC Jai Narayan Vyas University Jodhpur, Rajasthan
10. ATTENDED International workshop cum conference on Molecular Diagnostics and diseases, **Dec 11-14, 2023** at International Centre for Genetic engineering and Biotechnology (ICGEB) at International Centre for Interdisciplinary Science and Education , **Quy Nhon, Vietnam**
11. Attended Prof Kirti Singh Memorial Lecture and National Seminar on Natural and Organic Farming for sustainable Agriculture December 29,2023 as Invited talk.(topic Waste to wealthy :A green campus initiative)
12. **National Conference on Plants and Microbes: Progress, Potential and Future (PMPPF- September 30th 2023)**, Organized by Department of Botany,DDU GU in association with **Microbiologist society India (MBSI) and Avishka Council of Industrial and Applied Biosciences (ACIAB)** Organizing secretary **Dr Deepa Srivastava and Dr Smriti Mall**
13. Conducted Awareness programme on Save tree and save environment on 22nd april 2023 on the occasion of World Earth Day.

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14. UGC- MALAVIYA MISSION TEACHER TRAINING CENTRE, DDU GORAKHPUR UNIVERSITY GORAKHPUR Online 03rd Malaviya Mission Teacher Training Programme (**NEP-Orientation and Sensitization**) from **07th – 15th February, 2024**.
15. **National workshop on *Bacillus* species for Plant Pathogens and Insect pests management, organized by** Department of Botany, DDU GU (22nd February 2024) Organizer : Dr Smriti Mall and Co-organizer : Dr Deepa Srivastava.
16. National workshop on UN Sustainability Development Goal (SDGs): **Responsible consumption and Production entitled: "Emerging Biotic Stresses on Wheat Production in India: Status and Management Approches"**, Organized by Department of Botany, DDU GU on 12th March 2024, **Organizing Secretary : Dr Smriti Mall**
17. Attended one Day Awareness Workshop on Intellectual Property Rights (IPR) , March 2, 2024. Jointly organized by the Research and Development Cell and IPR Cell, DDU Gorakhpur University Gorakhpur UP, India sponsored by Council of Science and Technology Uttar Pradesh.

MEMBERSHIP OF ACADEMIC SOCIETIES

- **British Society for Plant Pathology(BSPP)**
- **Lifemember: Society for Sugar Research & Promotion, New Delhi, India Sugar Tech , Springer, Germany**
- **Lifemember :Indian Phytopathological Society , New Delhi, India**

- Society for Conservation & Resource Development of Medicinal Plants, Gorakhpur, India.

Founder Coordinator of Green Campus Initiative (Zero waste Campus Center) and extension , Activities , DDU Gorakhpur University

Concept and Ideology behind Zero waste Campus

- As a part of Green Campus Initiative, Deen Dayal Upadhyay Gorakhpur University is aiming for Integrated Waste Management based on “Absolute Consumption and Zero Discharge (ACZD)” methodology. It means it consume the absolute waste and doesn’t allow the discharge of any harmful by products to the environment.
- This is the first startup of our University from which we generate revenue from waste and develop concepts of Entrepreneurship among our students (02 students are availing Earn while learn scheme in this Programme).
- Increases the GREEN and ENERGY AUDIT of our University Campus and surrounding community.
- And to provide underprivileged or small scale farmers with quality organic compost at affordable price

Transformation Of Garden Waste Into Organic Compost



कुलपति ने की विवि परिसर में पौधारोपण की शुरुआत



गोरखपुर : दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय गोरखपुर में गुरुवार को मीन कैम्पस इनीशिएटिव तथा स्टूडेंट फॉर डेवलपमेंट के संयुक्त तत्वावधान में पौधारोपण अभियान शुरू हुआ। शुरुआत कुलपति प्रो. विजय कृष्ण सिंह ने की। संयोजक डॉ. ओमप्रकाश, प्रो वीएन पांडेय, प्रो. पूजा सिंह, प्रो. ओपी पांडेय, प्रो. चंद्रशेखर आदि मौजूद थे। (जास.)

पर्यावरणीय समस्या से निजात को पौधों का संरक्षण जरूरी

गोरखपुर (जास.)। दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय गोरखपुर में गुरुवार को मीन कैम्पस इनीशिएटिव तथा स्टूडेंट फॉर डेवलपमेंट के संयुक्त तत्वावधान में पौधारोपण अभियान शुरू हुआ। शुरुआत कुलपति प्रो. विजय कृष्ण सिंह ने की। संयोजक डॉ. ओमप्रकाश, प्रो वीएन पांडेय, प्रो. पूजा सिंह, प्रो. ओपी पांडेय, प्रो. चंद्रशेखर आदि मौजूद थे। (जास.)

पर्यावरणीय समस्या से निजात को पौधों का संरक्षण जरूरी है। मीन कैम्पस इनीशिएटिव को 501 फलदार पौधों को लगाना चाहिए। इन पौधों के तहत विश्वविद्यालय को प्रदूषण मुक्त बनाया जा सके।



विश्वविद्यालय परिसर में पौधारोपण करते हुए कुलपति डॉ. वीके सिंह।



Department of Botany
and
Green Campus Initiative

Deen Dayal Upadhyaya Gorakhpur University Gorakhpur
Celebrates

5th June 2021

World Environment Day

Programme and venue:
Time: 11:00 am

**Inauguration of Organic
compost Packets**
By
Hon'ble Vice Chancellor

Plantation (near University main gate)

****You are cordially invited****

1- Prof. Pooja Singh
Head Department of Botany

2- Dr. Smriti Mall
Coordinator, Green Campus Initiative

3- Faculty members of Botany

(Follow Covid-19 protocol)



Green Campus beyond campus activities