

Date:.

## CURRICULUM – VITAE

**Name: Dr. Parveen Garg**

### **Personal Information:**

Date of Birth: 23.07.1963

Citizenship: Indian

Present Position: Associate Professor, Acting Principal

Official Address: Department of Botany, Swami Shraddhanand College, Alipur,  
Delhi-110036

Address for Correspondence: Same as above

Mobile No.: +91-9811226923

E-mail address: [parveensn@Yahoo.co.in](mailto:parveensn@Yahoo.co.in), Principalsncollege@gmail.com

Date of Appointment in the College: August 1999

Total Teaching Experience: 20 years

Native Place: Punjab

### **Education:**

<b>Sr. No.</b>	<b>Degree/Certificate</b>	<b>Percentage obtained</b>	<b>University/Board</b>
<b>1.</b>	<b>B.Sc.</b>	<b>60%</b>	<b>Delhi University</b>
<b>2.</b>	<b>Certificate Course in Forensic Science</b>		<b>Delhi University</b>
<b>3.</b>	<b>M.Sc.</b>	<b>86%</b>	<b>G.B.P.U.A.T</b>
<b>4.</b>	<b>M.Phil.</b>		<b>JNU</b>
<b>5.</b>	<b>Ph.D</b>		<b>JNU</b>

### **Fellowship and Awards:**

- Junior Research Fellowship/Senior Research Fellowship CSIR

- Junior Research Fellowship/Senior Research Fellowship UGC
- Junior Research Fellowship GATE
- JNU Fellowship
- Junior Research Fellowship ICAR

**International /National Positions and/or Awards/ Fellowships**

**List of Students Awarded Ph.D./M/Phil.:** Two

**List of Students Pursuing Ph.D./M.Phil. :** NIL

**List if Students guided for /M.Tech./B.Tech/B.Sc./M.Sc./B.A./M.A. Projects etc.:**  
B.Sc. Projects fifty every year.

**List of students guided for Summer projects:** 18

**List of Students guided for Innovation Projects:** 10

REVIEWER INTENATIONAL/National JOURNALS: No

**Member International/National Journal editorial Board etc.:** No

**Research Projects/ Innovation Projects Undertaken :**

(i) **Completed:** None

(ii) **Ongoing:** One

**Research Interest:**

**Computer Literacy:** Satisfactory Knowledge

**Contribution in International Conferences/Seminars/Workshops:**  
Organized and Attended

**Contribution in National Conferences Seminars/Workshops:** Organized and Attended

**LIST OF PUBLICATION (with title of the papers/articles, list of authors along with journal title , year of publication, ISSN/ISBN No. and Imapct factor) :**

1. Garg,P. 2014. Use of paddy Straw during composting to bring down the cost of mushroom production,*International journal of scientific research*3, 11. (ISSN: 2277-8179)

2. Garg,P. 2014. Use of mustard Straw during composting to bring down the cost of mushroom production,*Indian journal of Applied research* 4, 11. (ISSN: 2249-555X)
3. Garg,P. 2014. Use of cotton Straw during composting to bring down the cost of mushroom production, Accepted by *IOSR Journal of Biotechnology and Biochemistry*, (IOSR-JBB), 1, 1. (ISSN: Applied)
4. Garg,P. 2014. Low cost production of mushroom by using groundnut meal (de-oiled cake) during composting: Accepted by *Paripex- Indian journal of research*, 11, 3. (ISSN: 250-1991)
5. Garg,P. 2014. Use of mustard meal (de-oiled cake) during composting to bring down the cost of mushroom production: Accepted by *Global Journal of Applied Agricultural Research* (GJAAR), 2, 4. (ISSN: 2248-9991)
6. Garg,P. 2014. Mushroom production: cost effective use of soyabean meal (de-oiled cake) during Composting: Accepted By *IOSR Journal of Environmental Science, Toxicology and Food Technology* (IOSR-JESTFT), 12, 8. (ISSN: 2319-2402)
7. Garg, P. 2014. Use of cotton meal (de-oiled cake) during composting and mushroom production. *Global Journal For Research Analysis*11, 3. (ISSN: 2277-8160)
8. Garg, P. 2014. Spawn by irradiation of grains and mushroom production. *IOSR Journal of Agriculture and Veterinary Science* (IOSR-JAVS), 12, 7. (ISSN: 2319-2380)
9. Garg, P. 2014. Genetically modified crops and criticisms. *Indian Journal of applied Research* 4, 12. (ISSN: 2249-555X)
10. Garg, P. 2014. Genetically modified crops: Boon or Bane: *International Journal of scientific research*. 12, 3. (ISSN:2277-8179)
11. Garg, P. 2014. Genetically modified crops: Ethical and social issues: *International Journal of Horticulture and Crop Science Research* (IJHCSR). 2, 4. (ISSN: 2249-4243)
12. Garg, P. 2014. Future of GM crops in India and the world:*International Journal of Molecular Genetics* (IJMG) 1, 5. (ISSN:2249-4227)
13. Garg, P. 2014. Status of mushroom spawn in India, *International Journal of Biotechnology & Biochemistry* (IJBB). 3, 10. (ISSN: 0974-4762)
14. Garg, P. 2014. Bioconversion of straw into proteins: oyster Cultivation, *International Journal of Applied Agricultural Research* (IJAAR). 3, 9. (ISSN: 0974-4754)
15. Garg, P. 2008. Paper presented at *International conference on Bio-diversity, environment and sustainability* (IGBESCF-2008) University of Delhi September 4 – 6.

16. Garg, P. 2005. Spawn preparation by irradiation of grains, *International conference on Mushroom biology and mushroom products, shanghai, China*. 296, (ISSN: 1005-9873).
17. Garg, P. 2008. Spawn and its production: In mushroom cultivation, edited and published center for extension education IGNOU, New Delhi.
18. Garg, P. 1996. Spawn industry in India. Presented at national symposium on Mushroom cultivation and women empowerment March 26-27, Organized by Delhi-University, UNIDO and ministry of Agriculture government of India.
19. Garg, P. 1996. Use of sunflower meal during composting to bring down the cost of mushroom production, *Mushroom biology and mushroom products, International conference Penn. State University, USA*. 133-136. (ISSN: 1-883956-01-3)

**List of Books/Monographs Published** (along with the Publisher's name and ISBN No. and year of Publication)

1. Garg, P. Medicinal plants of Madhya Pradesh: An Ethno botanical survey book, *Published by Anuradha prakashan*. (ISBN No. 978-93-82339-78-6).
2. Garg, P. Roles of Microbes in agriculture, *Published by Anuradha Prakashan*. (ISBN No. 978-93-82339-77-9).
3. Garg, P. Ecosystem and Invasive Plants: A continuous Dynamics. *Published by Anuradha Prakashan*. (ISBN No. 978-93-82339-77-9).
4. Garg, P. Mushroom Cultivation. *Published by Techno world press* (ISBN No. 978-81-930314-2-1).
5. Garg, P. Cyanobacteria, Phycobilisomes and high temperature: A kinetic study. *Published by Techno world press* (ISBN No. 978-81-930314-2-1).
6. Garg, P. Genetically Modified Crops: New technology for developing countries. *Published by Techno world press* (ISBN No. 978-81-930314-2-1).

**Articles in Edited Books/Conference Proceedings/Book Chapter Published** (along with title of the book, publisher and ISBN No and year of publication): Attached

**Journal Proceedings/ Journals Edited (with title of the journal , year of publication etc.): No**

Popular articles published / Articles published in newspapers etc. Attached

Professional Association and Membership of Learned Bodies: Life Member Delhi University Botanical Society, University of Delhi, Delhi

**Any Other information:**

RESEARCH GUIDANCE

- M. phil Student: To establish the status of Genetic engineering Intellectual property rights, and genetically modified food in developing nations. Thesis awarded Periyar University, Tamilnadu, 2007
- M. Phil Student: Genetically modified crops and their impact on Indian agriculture. Thesis awarded Vinayaka missions University, Salem, Tamilnadu, 2009.