## **CURRICULUM VITA**

Dr. amalesh yadav

: Assistant Professor, Botany

Designation

Maharana Pratap Govt. P.G College, Hardoi (U.P)-

241001

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Qualifications : M.Sc. (botany), M.Phil, Ph. D.

Father's Name : Shri Ram Kripal Yadav

Mother's Name : Smt. Moti Devi

**Date of Birth** : 01.07.1981

Permanent Address (Res) : Vill- Ahinkarpura, Post-Baghaipur, Dist-Etawah UP-206242

## **EMPLOYMENT DETAIL AND WORK EXPERIENCE**

| S.No | Place  | Position                 | Employer  | From(Date) | To(Date)   | Reason for leaving   |
|------|--|--------------------------|---|------------|------------|--|
| 1.   | Maharana Pratap<br>Govt. P.G College,<br>Hardoi (U.P)-<br>241001         | Assistant<br>Professor   | Dept. of Higher<br>Education,<br>Public Service<br>Commission,<br>Govt. of Uttar<br>Pradesh | 13.08.2021 | Ongoing    | N.A  |
| 2.   | Shri Jawahar Inter<br>College,<br>Chakarnagar<br>Etawah (U.P)-<br>206125 | Assistant<br>Teacher(Lt) | Board of<br>Intermediate<br>and High School,<br>Prayagraj, Govt.<br>of Uttar Pradesh        | 01.12.2010 | 12.08.2021 | Technical resignation to<br>join as assistant professor,<br>MP Govt. P. G. College,<br>Hardoi on appointment by<br>UPPSC Prayagraj |

RSES TEACHING (ONGOING AND PREVIOUS)

- Post Graduate course in Botany (University of Lucknow and CSJM Kanpur University): Theory and Practical (Ongoing)
- Undergraduate Course in Botany (University of Lucknow and CSJM Kanpur University): Theory and Practical (Ongoing)

#### FACULTY DEVELOPMENT PROGRAMS/REFRESHER/ORIENTATION PROGRAMMES

**Faculty Induction Program** at UGC approved Human Resource Development Centre in Aligarh Muslim University Aligarh during 8 February to 12 March2022 (**Grade A**).

#### MEMBERSHIP OF THE NATIONAL/INTERNATIONAL ORGANIZATIONS

■ Life Member, Indian Science Congress Association, Kolkata, W.B.

#### **PAPERS PUBLISHED IN JOURNALS**

| S.No | Title of the paper  | Journal Name/ Volume (issue)/ Page Number  | Year |
|------|---|--|------|
| 1.   | Effect of Vermicompost Amended<br>Alluvial Soil on Growth and<br>Metabolic Response of Rice<br>( <i>Oryza sativa</i> L.) plants.    | Journal of Eco-friendly Agriculture 4(1): 35-37.   | 2009 |
| 2.   | Effect of Integrated Nutrient Management on the Growth, Biochemical Constituents and Yield of Tomato (Lycopersicon esculentum Mill) | Journal of Biological and Chemical Research 32(2): 835-841. ISSN: 2319-3077 online/electronic ISSN 0970-4973 print | 2015 |

#### ARTICLES/CHAPTERS PUBLISHED IN PROCEEDINGS OF THE CONFERENCE/SYMPOSIA

| S.No. | Title with page nos.   | Book Title , Editor & Publisher,<br>ISSN/ISBN No.  | Name of the<br>Conference/Symposia |
|-------|--|--|------------------------------------|
| 1     | Characterization of Vermicompost and its Impact on Growth of Spinach (Spinacea oleracea L.) Plants | Environment and society. (Ed Abha Trivedi, Kamal Jaiswal, Sunil Trivedi and B.N. Pandey) APH Publishing corporation, New Delhi, India, Chapter 24 Page no. 280-288 |                                    |

## **ARTICLES/CHAPTERS PUBLISHED IN BOOKS**

| S.No. | Title of the Chapter       | Book Title , Editor & Publisher | ISSN/ISBN No.           |
|-------|----------------------------|---------------------------------|-------------------------|
|       |                            |                                 | DOI: 10.5772/34793 2012 |
| 1     | Ridge Planted Pigeonpea    | Weed Control:                   |                         |
|       | and Furrow Planted Rice in | Edited by Andrew J. Price       |                         |
|       | an Intercropping System as |                                 |                         |
|       | Affected by Nitrogen and   |                                 |                         |
|       | Weed Management            |                                 |                         |
|       |                            |                                 |                         |

# PAPERS PRESENTED IN CONFERENCES/SEMINARS/WORKSHOPS

| S.No | Title of the Paper             | Conference/Symposium/                        | Place and Date    |
|------|--------------------------------|--|-------------------|
|      |                                | Workshop                                     |                   |
| 1.   | Characterization of            | National Seminar on "Current issues on       | University of     |
|      | Vermicompost and its Impact on | applied zoology and Environmental sciences   | Lucknow, Lucknow  |
|      | Growth of Spinach (Spinacea    | with special references to Eco-restoration & | from December 07- |
|      | oleracea L.) Plants            | Management of Bio-resources " (SCIAZE)       | 09: 2007          |
|      |                                |  |                   |
|      |                                |  |                   |

# PARTICIPATION IN NATIONAL SEMINARS/ CONFERENCES/ WORKSHOPS

| S.No | Name of the<br>Seminar/Conference /<br>Symposia / Workshop, etc.   | Name of the Sponsoring Agency  | Place and Date                                   |
|------|--|--|--|
| 1.   | National Conference on Frontiers in Plant Physiology Towards Sustainable Agriculture   | Assam Agricultural University and Indian Society for Plant Physiology                      | Jorhat, Assam from dated<br>05-07 November, 2009 |
| 2.   | XXXIV All India Botanical<br>Conference  | Department of Botany, University of Lucknow, Lucknow                                       | Lucknow during October 10-12, 2011.              |
| 3.   | 19 <sup>th</sup> All India Congress of<br>Zoology<br>National Zoology Congress<br>Seminar on "Biodeversity &<br>Human Welfare" | Department of Zoology , Gauhati<br>University, Guwahati and Zoological<br>Society of India | Guwahati, Assam during<br>29-31 December 2008    |

| 4. | National Conference of Plant Physiology :Physiology and Molecular Approaches for Crop Improvement under Changing Environment | Department of Plant Physiology,<br>Institute of agricultural Sciences BHU<br>, Varanasi & Indian Society for Plant<br>Physiology, New Delhi. | Banaras Hindu University,<br>Varanasi during 25-27<br>November 2010. |
|----|--|--|--|
| 5. | Second national Conference on<br>Climate change: Agriculture,<br>Biodiversity and Human Health                               | CSIR-NBRI, Lucknow   | NBRI Lucknow during 22-<br>23 Feb 2020                               |

# QUALIFICATION DETAILS

### PH.D

Subject : Botany

Title of Thesis : Application of Bio compost in reducing inorganic fertilizers use and their

effect of crop and soil quality improvement (2017)

Supervisor : Dr. Shyam Narayan Pandey, Dept. of Botany, University of Lucknow,

Lucknow-226025

# ACADEMIC SUMMARY

| S.No | Course       | Year | University/Board                                  | Subjects            | Percentage |
|------|--------------|------|---|---------------------|------------|
| 1.   | Ph.D         | 2017 | University of Lucknow, Lucknow                    | Botany              |            |
| 2    | M.Phil       | 2007 | University of Lucknow, Lucknow                    | Botany              | 66.6%      |
| 3    | M.Sc         | 2005 | University of Kanpur                              | Botany              | 64.35%     |
| 4    | B.Sc         | 2002 | N.K.V.P.G College, Lucknow, University of Lucknow | Botany,<br>Zoology, | 59%        |
| 5    | Intermediate | 1999 | U.P Board   | Bio Stream          | 59.4%      |
| 6    | High School  | 1997 | U.P. Board  | Bio Stream          | 65.67%     |

