

## CURRICULUM VITA

**1) Name** : Dr. Mrs. Rupali Dinesh Chitale  
**2) Educational Qualification** : M.Sc., B.Ed., Ph. D.  
**3) Present Designation** : Associate Professor  
**4) Date of Birth** : 21/08/1973  
**5) Contact No.** : 9763020547  
**6) Email ID** : rd.chitale@gmail.com  
**7) Date of Appointment** : 02/09/2013  
**8) Teaching Experience** : 24 Years  
**9) Date of joining in present college:** 02/09/2013

**10) Educational Qualification:**

| Sr. No. | Examination Passed | University/ Board            | Year of Passing | Subject(s)                           | Class/ Grade |
|---------|--------------------|------------------------------|-----------------|--------------------------------------|--------------|
| 1.      | S.S.C.             | Aurangabad Board             | 1989            | Mar., Eng., Math., Sci., Social Sci. | I            |
| 2.      | H.S.C.             | Aurangabad Board             | 1991            | Biology, Chemistry, Physics          | II           |
| 3.      | B. Sc.             | Dr. B.A.M.U.<br>Aurangabad   | 1994            | Botany, Chemistry, Microbiology      | II           |
| 4.      | M.Sc.              | Dr. B.A.M.U.<br>Aurangabad   | 1996            | Botany                               | I            |
| 5.      | B. Ed.             | Nagpur University,<br>Nagpur | 2000            | Science                              | I            |
| 6.      | Ph. D.             | University of Pune,<br>Pune  | 2010            | Botany                               | -            |

**11) Total Research Publications :**

**a. M.Phil. / Ph.D./Research**

| Sr. No. | M.Phil./<br>Ph. D. Thesis Title   | Name of The Univ.        | Year of award | Name of Guide    |
|---------|---|--------------------------|---------------|------------------|
| 1.      | Role of oxygenated peptone in improving the productivity of brinjal ( <i>Solanum melongena</i> L. cv. Ajay) | University of Pune, Pune | 2010          | Dr. Neelam Patil |

**b. Book: 01**

| Sr. No. | Title of Book                          | Year of publication | ISBN              | Name & Place of Publisher            |
|---------|--|---------------------|-------------------|--------------------------------------|
| 1.      | Soil Application of Oxygenated Peptone | 2011                | 978-3-8454-2356-2 | LAMBERT Academic Publishing, Germany |

**c. Chapter in Book: Nil**

| Sr. No. | Title of Book & Name of Editor | Title of the Chapter | Year of publication | ISBN | Name & Place of Publisher |
|---------|--------------------------------|----------------------|---------------------|------|---------------------------|
|         |                                |                      |                     |      |                           |

**d. Research Paper: 33**

| Sr. No. | Title of the Paper   | Name of Journal                                     | Month and Year of publication | ISBN              | UGC. No./Impact Factor/ Citation Details |
|---------|--|---|-------------------------------|-------------------|--|
| 1.      | Role of oxygenated peptone in enhancing germination of tomato, brinjal and chilli  | <i>Indian J. Plant Physiol.</i>                     | Aug., 2008                    | 0019-5502         | -  |
| 2.      | Soil amendment using oxygenated peptone for quantitative and qualitative enhancement in the yield of organically grown brinjal                   | <i>Indian J. Plant Physiol.</i>                     | July, 2009                    | 0019-5502         | -  |
| 3.      | Soil application of oxygenated peptone for improvement in vegetative growth of organically grown brinjal and chilli                              | <i>Ad. Plant Sci.</i>                               | Sept., 2010                   | 0970-3586         | IMF. 2.7                                 |
| 4.      | Influence of oxygenated peptone on biochemical constituents and oxidative enzymes of organically grown brinjal and chilli.                       | <i>Ad. Plant Sci.</i>                               | Sept., 2010                   | 0970-3586         | IMF 2.7                                  |
| 5.      | Evaluation of influence of oxygenated peptone on microbial population in rhizosphere soil of brinjal ( <i>Solanum melongena</i> L. cv. Ajay)     | <i>J. Phytol. Res.</i>                              | Sept., 2010                   | 0970-5767         | -  |
| 6.      | Photosynthesis as influenced by soil application of oxygenated peptone in organically grown brinjal ( <i>Solanum melongena</i> L. cv. Ajay)      | <i>J. Phytol. Res.</i>                              | June, 2011                    | 0970-5767         | -  |
| 7.      | Influence of soil conditioning using oxygenated peptone on rhizosphere soil of organically grown brinjal ( <i>Solanum melongena</i> L. cv. Ajay) | <i>Geobios</i>                                      | July, 2012                    | 0251-1223         | IMF 1.2                                  |
| 8.      | Influence of pre-soaking treatment of some cereals, pulses and oil crops.  | <i>Geobios</i>                                      | July, 2012                    | 0251-1223         | IMF 1.2                                  |
| 9.      | Seed Priming using Alfa-Alfa   | <i>Ad. Plant Sc.</i>                                | June, 2014                    | 0970-3586         | IMF 2.7                                  |
| 10.     | Seasonal Variations of proline content in <i>Pentatropis nivalis</i> Wight & Arn growing in man-   | In Proceedings of International Conference on Plant | Jan., 2016                    | 978-81-924850-2-7 | -  |

|     |  |   |             |           |          |
|-----|--|---|-------------|-----------|----------|
|     | made salt affected soils from Baramati Tahsil (M.S.) India.  | Research and Resource Management  |             |           |          |
| 11. | Effect of panchagavya on seed germination and seedling growth of chilli ( <i>Capsicum annum</i> L. cv. Jwala)  | <i>Ad. Plant Sci.</i>   | June, 2016  | 0970-3586 | IMF 2.7  |
| 12. | Seasonal changes in trace elements in <i>Pentatropis nivalis</i> J. F. Gmel (Field and Wood) growing in secondary saline habitats from Baramati Tahsil (M.S.) India.                         | <i>Ad. Plant Sci.</i>   | June, 2017  | 0970-3586 | IMF 2.7  |
| 13. | Accumulation of free amino acid in <i>Pentatropis nivalis</i> (J. F. Gmel) Field and Wood growing on secondary salinized soils of Baramati Tehsil (M.S.) India                               | <i>Ad. Plant Sci.</i>   | June, 2017  | 0970-3586 | IMF 2.7  |
| 14. | Seasonal changes in concentrations of carbohydrates in <i>Pentatropis nivalis</i> Wight & Arn, succulent halophyte growing in secondary salt-affected soil from Baramati Tehsil (M.S.) India | <i>International Journal for Science and Advanced Research in Technology (IJSART)</i> , Ahmadabad | March, 2018 | 2395-1052 | IMF 4.28 |
| 15. | Studies on Post-Harvest Fungal Pathogens of Papaya Fruits ( <i>Carica papaya</i> L.)   | <i>International Journal of Current Microbiology and Applied Sciences</i>                         | Aug., 2019  | 2319-7706 | IMF 0.16 |
| 16. | Powdery Mildew Fungi from Phaltan Area of Satara District, Maharashtra.  | <i>International Journal of Current Microbiology and Applied Sciences</i>                         | Aug., 2019  | 2319-7706 | IMF 0.16 |
| 17. | Potential use of <i>Parthenium</i> ( <i>Parthenium hysterophorus</i> L.) as compost  | <i>Eco. Env. &amp; Cons</i>   | April, 2020 | 0971-765X | IMF 0.12 |
| 18. | Effect of vermicompost and <i>Parthenium</i> compost on growth and yield of Brinjal ( <i>Solanum melongena</i> L. cv. Panchganga)  | <i>Eco. Env. &amp; Cons</i>   | April, 2020 | 0971-765X | IMF 0.12 |
| 19. | Comparison of accumulation of organic and inorganic osmolyte in <i>Trianthema portulacastrum</i> L. growing in saline and non-saline habitats  | <i>Eco. Env. &amp; Cons</i>   | April, 2020 | 0971-765X | IMF 0.12 |
| 20. | Study of Freshwater Algae from Baramati City Area, District Pune.  | <i>International Journal of Current Microbiology and Applied Sciences</i>                         | Oct., 2020  | 2319-7706 | IMF 0.16 |
| 21. | Isolation and Identification of Aeromycoflora in Banana Field from Baramati Area Dist. Pune, Maharashtra, India  | <i>Journal of Plant Science and Research</i>  | Dec., 2020  | 2349-2805 | -        |
| 22. | A survey of some medicinally   | <i>International</i>  | July, 2021  | 2455-     | IMF 5.12 |

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|     | important plants of the family euphorbiaceae from Baramati area of Pune district of Maharashtra, India   | <i>Journal of Botany Studies</i>  |              | 541X      |           |
| 23. | The study of Rhizobium, Azotobactor bio-fertilizer effect on <i>Zea mays</i> and <i>Vigna 4adiate</i> .  | <i>International Journal of Botany Studies</i>                            | July, 2021   | 2455-541X | IMF 5.12  |
| 24. | Study of agriculturally important crop diseases from Baramati Tehsil of Pune district, Maharashtra, India                                      | <i>International Journal of Botany Studies</i>                            | Aug., 2021   | 2455-541X | IMF 5.12  |
| 25. | A survey of medicinally important plants from 32-Shirala tehsil district Sangali, Maharashtra, India   | <i>International Journal of Botany Studies</i>                            | Aug., 2021   | 2455-541X | IMF 5.12  |
| 26. | Studies on industrial waste water fungi from Baramati MIDC area, district Pune, Maharashtra, India   | <i>International Journal of Ecology and Environmental Sciences</i>        | August, 2022 | 2664-7133 | IMF 8     |
| 27. | <i>Parthenium hysterophorus</i> as a Biocompost  | <i>International Journal of Novel Research and Development (IJNRD)</i> ,  | April, 2023  | 2456-4184 | -         |
| 28. | Floristic survey of Dicotyledonous Plants in Vadapuri Village from Indapur Tehsil, Dist. Pune, Maharashtra, India                              | <i>International Journal of Research in Academic World (IJRAW)</i>        | August, 2023 | 2583-1615 | IMF 6.0   |
| 29. | Studies on a Floristic survey of Monocotyledonous Plants in Surwad and Surrounding Village from Tehsil Indapur, Dist. Pune, Maharashtra, India | <i>International Journal of Research in Academic World (IJRAW)</i>        | August, 2023 | 2583-1615 | IMF 6.0   |
| 30. | Studies on Rhizosphere soil fungi of pomegranates ( <i>Punica Granatum</i> L.) from Ranzani Gaon of Madha Tahsil, Solapur District             | <i>International Journal of Research in Academic World (IJRAW)</i>        | Sept., 2023  | 2583-1615 | IMF 6.0   |
| 31. | Isolation, Identification & Characterization of <i>Rhizobium</i> sp. from <i>Arachis hypogaea</i> L. (Groundnut)                               | <i>International Journal of Research in Academic World (IJRAW)</i>        | March, 2024  | 2583-1615 | IMF 6.0   |
| 32. | Studies on soil algae from Sugarcane crop field of Tehsil Indapur, Dist. Pune, Maharashtra   | <i>International Journal of Innovative Research in Technology (IJRIT)</i> | April 2025   | 2349-6002 | IMF 8.0   |
| 33. | Effect of Panchgavya on seed germination and seedling growth of Chilli   | <i>Eco. Env. &amp; Cons.</i>  | April 2025   | 0971-765X | IMF 0.120 |

**e. Research Project:**

| Sr. No. | Name of Funding Agency | Project Title  | Funds Received | Month and Year of sanction | Duration of the Project | Status of Project |
|---------|------------------------|--|----------------|----------------------------|-------------------------|-------------------|
| 1.      | SPPU, Pune             | Studies on potential use of <i>Parthenium hysterophorus</i> L. as a biofertilizer' | 2,00,000/-     | June, 2016                 | 2016 to 2018            | Completed         |

**f. Papers presented in Seminar / Conference: 17**

| Sr. No. | Name of the Conference/ Seminar   | Title of the paper   | Date                          | Level (State/ National/ International) | Name of the Organizer                           |
|---------|---|--|-------------------------------|--|---|
| 1.      | National Seminar on Integrated Crop Disease Management for sustainable Agriculture      | Studies on use of Panchgavya on qualitative and quantitative yield of chilli ( <i>Capsicum annuum</i> L.).   | 26-27 <sup>th</sup> Feb. 1996 | National                               | Dr. B.A.M.U. Aurangabad                         |
| 2.      | National Seminar on Changing Biodiversity Scenario in India                             | Soil conditioning with oxygenated peptone  | 14 - 15 July, 2008            | National                               | Deogiri College, Aurangabad                     |
| 3.      | National Seminar on Changing Role of Plant Sciences in Biotechnology and Bioprospecting | Influence of oxygenated peptone on soil micro-climate and root system of brinjal ( <i>Solanum melongena</i> L.) and chilli ( <i>Capsicum annuum</i> L.) under organic farming conditions | 20 - 21 September, 2008       | National                               | Science College, Nanded                         |
| 4.      | International Congress on Bioprocesses in Food Industries                               | Rhizosphere of brinjal as influenced by oxygenated peptone   | 6 - 8 November, 2008          | International                          | Oosmania University, Hyderabad                  |
| 5.      | National Conference on Perspectives and Present Scenario in Plant Science Research      | Soil amendment using oxygenated peptone for quantitative and qualitative enhancement in the yield of organically grown brinjal ( <i>Solanum melongena</i> L. cv. Ajay).                  | 20 - 21 November, 2008        | National                               | Institute of Science, Mumbai                    |
| 6.      | National Conference on Frontiers in Life Sciences                                       | Influence of soil application of oxygenated peptone on microbial population in   | 11 - 13 January, 2011         | National                               | Sharadabai Pawar Mahavidyalaya, Baramati, Dist. |

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|-----|--|--|------------------------|---------------|---|
|     |  | rhizosphere soil of brinjal ( <i>Solanum melongena</i> L. cv. Ajay) under organic farming conditions   |                        |               | Pune  |
| 7.  | National Conference on Recent Trends in Plant Sciences   | Comparison of pre-sowing soaking treatment of gibberellic acid and oxygenated peptone on germination parameters in brinjal ( <i>Solanum melongena</i> L. cv. Ajay) | 3 - 5 February, 2012   | National      | Tuljaram Chaturchand College, Baramati, Dist. Pune  |
| 8.  | International Conference on Plant Research and Resource Management.                                | Potential use of <i>Parthenium hysterophorus</i> L.) as compost.   | 11 - 13 February, 2016 | International | Tuljaram Chaturchand College, Baramati, Dist. Pune  |
| 9.  | National conference on Recent trends in Physical, Chemical and Biosciences                         | Effect of panchgavya on seedling growth in chilli ( <i>Capsicum annum</i> L. cv. Jwala).   | 16 - 17 December, 2016 | National      | Vidya Pratishthan's Arts, Science and Commerce College, Baramati. Dist. Pune                  |
| 10. | One-day National Conference on Recent Trends in Botany   | Potential use of <i>Parthenium hysterophorus</i> L. as a Biofertilizer   | 30 December, 2017      | National      | Kisan Veer Mahavidyalaya, Wai   |
| 11. | Multidisciplinary Approaches in Life Science: Research and Application for Sustainable Development | Effect of Urea, Vermicompost and <i>Parthenium</i> compost on growth and yield of brinjal ( <i>Solanum melongena</i> L. cv. Panchganga)                            | 05 - 06 January, 2018  | National      | Department of Botany, Biotechnology and IQAC, Yashvantrao Chavan Institute of Science, Satara |
| 12. | Emerging and Innovative Trends in Life Sciences  | Isolation of fresh water algae and commercial utilization.   | 17 - 18 February, 2020 | State         | E. S. Divekar College, Varvand  |
| 13. | International Conference on Microbes for Sustainable Agriculture, Animal Husbandry and Environment | Preparation and formulation of Panchgavya  | 3 - 4 February, 2023   | International | KBP Mahavidyalaya, Pandharpur   |
| 14. | National Conference on Research in the Life Sciences with special                                  | Effect of Panchgavya on seed germination in chilli   | 2 - 3 February, 2024   | National      | SPMC, Sharadanagr, Baramati   |

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|     | emphasis on Medicinal Plants   |   |                      |               |   |
| 15. | Biotechnology for better tomorrow  | Effect of panchgavya on vegetative growth of chilli | 16 - 17 May, 2024    | International | National Research University, Taskent, Uzbekistan |
| 16. | Role of Fungi in Sustainable Development from Exploration to Application | Effect of Panchgavya on rhizosphere soil of chilli  | 23-25 October, 2024  | International | Dept. of Botany, SPPU, Pune                       |
| 17. | International Conference on Agriculture, Environment and Life Sciences   | Effect of Panchgavya on photosynthesis in chilli    | 21-22 February, 2025 | International | Yeshwantrao Chavan Institute of Science, Satara   |

**g. Patents published/Register: 01**

Patent for design – Pot for cooling of water

Date : 17/02/2024 Design No. 407844-001

**12) Research Guidance:**

**a) Guide ship Details**

| Sr. No. | M.Phil./ Ph.D. Guide | Name of University | Month & Year of recognition | No. of Research Scholars |          |
|---------|----------------------|--------------------|-----------------------------|--------------------------|----------|
|         |                      |                    |                             | Completed                | Perusing |
| 1.      | Ph.D. Guide          | SPPU, Pune         | 24/06/2021                  | -                        | 05       |

**b) Research Guidance**

| Sr. No. | Name of Scholar                | Name of University | Month and Year Registration | Title of the Research  |
|---------|--------------------------------|--------------------|-----------------------------|--|
| 1.      | Miss Nilam Ujjwalkumar Bansode | SPPU, Pune         | 29/03/2022                  | Studies on identification of some grasses having potential as a fodder from Malshiras Tehsil, Maharashtra  |
| 2.      | Miss Vrushali J. Vibhute       | SPPU, Pune         | 29/03/2022                  | Studies on effect of <i>Parthenium</i> compost on growth and yield of brinjal ( <i>Solanum melongena</i> L.)   |
| 3.      | Miss Bhosale Anuradha Kisan    | SPPU, Pune         | 29/03/2022                  | Study of impact of some environmental parameters on airborne fungal spore germination and its relevance to disease incidence from Baramati Tehsil, Maharashtra |
| 4.      | Miss Ashwini B. Dudhal         | SPPU, Pune         | 29/03/2022                  | Studies on use of Panchgavya on qualitative and quantitative yield of chilli ( <i>Capsicum annuum</i> L.).   |

|    |                                 |            |            |   |
|----|---------------------------------|------------|------------|---|
| 5. | Miss Jagtap<br>Ashvini Jalindar | SPPU, Pune | 29/03/2022 | Study of crop fields with reference to Algae from Indapur Tehsil, Dist. Pune. |
|----|---------------------------------|------------|------------|---|

**13) Professional recognition / award/ fellowship etc.**

| Sr. No. | Name of Award/ Recognition                         | Awarding Agency   | Date       |
|---------|--|---|------------|
| 1       | National Women Empowerment Excellence Award - 2025 | Dr. Ambedkar Academy, Nepania Busty, Darjeeling District, West Bengal | 02/11/2025 |

**14) E-Content Development:**

| Sr. No. | Title of Content                        | Level (UG/ PG / ALL) | Platform | Link of E-Content   |
|---------|---|----------------------|----------|---|
| 1.      | Life cycle of <i>Cycas</i> I            | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=rHGMmxnuYyo">https://www.youtube.com/watch?v=rHGMmxnuYyo</a> |
| 2.      | Life cycle of <i>Cycas</i> II           | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=LbpkEapadiU">https://www.youtube.com/watch?v=LbpkEapadiU</a> |
| 3.      | Life cycle of <i>Cycas</i> III          | UG                   | YouTube  | <a href="https://youtu.be/SzBgtPzvD1I">https://youtu.be/SzBgtPzvD1I</a>                               |
| 4.      | Plant identification with help of flora | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=altxIPj9-Zw">https://www.youtube.com/watch?v=altxIPj9-Zw</a> |
| 5.      | QR Code System                          | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=GIji8P4vauA">https://www.youtube.com/watch?v=GIji8P4vauA</a> |
| 6.      | Study of Lichen                         | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=nApYOxkyJc4">https://www.youtube.com/watch?v=nApYOxkyJc4</a> |
| 7.      | Syudy of <i>Rhizopus</i>                | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=jSIRMwqc-w0">https://www.youtube.com/watch?v=jSIRMwqc-w0</a> |
| 8.      | Study of fossils                        | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=qsXk_SSEoqc">https://www.youtube.com/watch?v=qsXk_SSEoqc</a> |
| 9.      | Life cycle of <i>Spirogyra</i>          | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=94fltfRh7Qo">https://www.youtube.com/watch?v=94fltfRh7Qo</a> |
| 10.     | Life cycle of <i>Spirogyra</i>          | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=ALgym-NgRo8">https://www.youtube.com/watch?v=ALgym-NgRo8</a> |
| 11.     | Life cycle of <i>Spirogyra</i>          | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=ePXKE2WBJEk">https://www.youtube.com/watch?v=ePXKE2WBJEk</a> |
| 12.     | Life cycle of <i>Spirogyra</i>          | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=6U-FSdxybHI">https://www.youtube.com/watch?v=6U-FSdxybHI</a> |
| 13.     | Life cycle of <i>Gnetum</i>             | UG                   | YouTube  | <a href="https://www.youtube.com/watch?v=I6O1NAuZWLI">https://www.youtube.com/watch?v=I6O1NAuZWLI</a> |

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| 14. | Life cycle of <i>Gnetum</i>                   | UG | YouTube | <a href="https://www.youtube.com/watch?v=gK-rPDIzvKU">https://www.youtube.com/watch?v=gK-rPDIzvKU</a> |
| 15. | Life cycle of <i>Gnetum</i>                   | UG | YouTube | <a href="https://www.youtube.com/watch?v=VdK5oC50MEs">https://www.youtube.com/watch?v=VdK5oC50MEs</a> |
| 16. | Life cycle of <i>Gnetum</i>                   | UG | YouTube | <a href="https://www.youtube.com/watch?v=0eefo3MB0Bw">https://www.youtube.com/watch?v=0eefo3MB0Bw</a> |
| 17. | Life cycle of <i>Gnetum</i>                   | UG | YouTube | <a href="https://www.youtube.com/watch?v=ZjMIhjFV9co">https://www.youtube.com/watch?v=ZjMIhjFV9co</a> |
| 18. | Scope of Embryology                           | UG | YouTube | <a href="https://www.youtube.com/watch?v=UlZeh2SsQX8">https://www.youtube.com/watch?v=UlZeh2SsQX8</a> |
| 19. | Biofertilizers                                | UG | YouTube | <a href="https://www.youtube.com/watch?v=7k-xLX2F924">https://www.youtube.com/watch?v=7k-xLX2F924</a> |
| 20. | Causes of evolutionary success of Angiosperms | UG | YouTube | <a href="https://www.youtube.com/watch?v=jq784kcJuTw">https://www.youtube.com/watch?v=jq784kcJuTw</a> |
| 21. | Plant Diversity - Introduction                | UG | YouTube | <a href="https://www.youtube.com/watch?v=CRu_4dk4od8">https://www.youtube.com/watch?v=CRu_4dk4od8</a> |
| 22. | Plant Kingdom                                 | UG | YouTube | <a href="https://www.youtube.com/watch?v=GjdNYeSdx-c">https://www.youtube.com/watch?v=GjdNYeSdx-c</a> |
| 23. | Genetics - Introduction                       | UG | YouTube | <a href="https://www.youtube.com/watch?v=NZe10vyAn48">https://www.youtube.com/watch?v=NZe10vyAn48</a> |
| 24. | Factors for development                       | PG | YouTube | <a href="https://www.youtube.com/watch?v=NU1OzR2rIkQ">https://www.youtube.com/watch?v=NU1OzR2rIkQ</a> |
| 25. | Polarity and Symmetry                         | PG | YouTube | <a href="https://www.youtube.com/watch?v=GSKTD2MBsIk">https://www.youtube.com/watch?v=GSKTD2MBsIk</a> |
| 26. | Premordium development and Transition         | PG | YouTube | <a href="https://www.youtube.com/watch?v=zU4QVOErfak">https://www.youtube.com/watch?v=zU4QVOErfak</a> |

**15) Work Experience on Academic Bodies and other: Nil**

| Sr. No. | Designation/ Position | Duration | Name of Institute / University | Details |
|---------|-----------------------|----------|--------------------------------|---------|
|         |                       |          |                                |         |

**16) Life Membership of Profession Bodies: Nil**

| Sr. No. | Name of Professional Body |
|---------|---------------------------|
|         |                           |

**17) Any other Attainment: Nil**