

|    |                 |   |                     |
|----|-----------------|---|---------------------|
| 1. | Name            | : | AKSHAYA.C.K         |
| 2. | Designation     | : | Assistant professor |
| 3. | Department      | : | Plant pathology     |
| 4. | Date of joining | : | 01.03.2023          |
| 5. | Experience      | : | -                   |

| Correspondence address  | Permanent address                                      |
|---|--|
| 11. vasantham avenue, ezhil nagar 1 <sup>st</sup> street , Aranthangi ,Pudukkottai district - 614616. | 18 -A, new street, Aranthangi, Pudukkottai dt. -614616 |
| Email:akshayackpatho05@gmail.com  | Mobile: 9500987196                                     |

### ACADEMIC CHRONICLE

### M.Sc., (Ag.) Plant pathology

| QUALIFICATION                             | INSTITUTION  | BOARD / UNIVERSITY      | YEAR OF PASSING | PER. / OGPA |
|---|--|-------------------------|-----------------|-------------|
| M.Sc., (Ag.)<br>PLANT<br>PATHOLOGY        | Faculty of Agriculture,<br>Annamalai University                  | Annamalai<br>University | 2018            | 92.5%       |
| B.Sc.,<br>(Agriculture)                   | Faculty of Agriculture,<br>Annamalai University                  | Annamalai<br>University | 2016            | 82.6%       |
| Diploma in<br>Agri.Business<br>management | Annamalai University,<br>Chidambaram                             | Annamalai<br>University | 2014            | 64%         |
| HSC                                       | Ranee's Govt. Girl's<br>Higher Secondary<br>School, Pudukkottai. | State board             | 2016            | 66.5%       |
| SSLC                                      | Ranee's Govt. Girl's<br>Higher Secondary<br>School, Pudukkottai. | State board             | 2012            | 90.8%       |

### EXPERIENCE

| S. No | Institution                      | Position                                       | From      | To       | Experience          |
|-------|----------------------------------|--|-----------|----------|---------------------|
| 1     | PRIST deemed to<br>be University | Assistant<br>professor –<br>Plant<br>pathology | July 2018 | Feb 2023 | 4 years 7<br>months |

**COURSE HANDLING DETAILS**

| S. No | Discipline      | Name of the course |
|-------|-----------------|--------------------|
| 01    | Plant pathology | Yet to be allotted |

**PUBLICATION DETAILS****Research articles / popular articles**

| Category   | Conference | Journals   |        |              | Popular article |
|--|------------|--|--------|--------------|-----------------|
|  |            | Research   | Review | Book chapter |                 |
| International journal- Crop Research                             |            | Akshaya,C.K. Vengadeshkumar, L. Meera, T.(2022). Induced resistance in maize by combination of bio-agent and fungicide for the management of maydis leaf blight. <i>Res. Crop.</i> <b>57</b> (1 & 2): 53-58  |        |              |                 |
| International journal- Current Advances in Agricultural Sciences |            | Akshaya,C.K. Vengadeshkumar, .Sanjay Gandhi, Meera, T. (2021) Effect of PH, Temperature and antagonistic activity of Bio-Control agents against <i>Bipolaris maydis</i> incited by maydis leaf blight in maize. <i>Curr. Adv. Agric. Sci.</i> <b>13</b> (2): 123-127 |        |              |                 |
| International journal- Biopesticides international               |            | Akshaya,C.K. Vengadeshkumar, . Meera, T. Vignesh kumar, (2021) remarkable sequel of Tricyclazole,mancozeb and <i>Trichoderma harzianum</i> on the management of Maydis leaf blight of Maize. <i>Biopestic. Int.</i> <b>17</b> (2): 173.                              |        |              |                 |

**Book publication details**

| S. No | Title | ISBN | Year of publishing |
|-------|-------|------|--------------------|
|       | Nil   | -    |                    |

**MEDALS AND AWARDS**

| Fellowships | Medals | Awards | Patents | Others |
|-------------|--------|--------|---------|--------|
| -           | -      | -      | -       | -      |

**NET/SLET/TET/OTHERS**

| NET                | SLET | TET | Others |
|--------------------|------|-----|--------|
| ASRB NET qualified |      |     |        |

**PROGRAMMES ORGANIZED / ATTENDED**

| <b>Category</b>  | <b>Conference</b>   | <b>Workshops</b>                              | <b>Others</b>   |
|--|---|---|---|
| Attended the National webinar                            | Bio inoculants in agriculture and aquaculture<br><b>Organized by</b> Bharath institute of higher education and research -2021                                   |   |   |
| Attended the International virtual conference            | Nanotechnology applications in plant disease management<br><b>Organized by</b> Department of Plant pathology, Faculty of Agriculture, Annamalai University-2021 |   |   |
| Attended the International virtual conference            | Recent advances in crop disease management  |   |   |
| Organized National seminar on Organic farming- 2019      |   |   |   |
| Attended the workshop                                    |   | Publishing Your Research Data: Ways and Means |   |
| Participated & poster presented on international seminar |   |   | Seminar on Recent scenario in plant science research – climate change and its associated variations |

**LIST OF COURSE HANDLED****Under Graduate programme**

| S.No | Code                          | Course  | Crt.Hrs |
|------|-------------------------------|---|---------|
| 1    | 18PAT10<br>1/<br>18PAT20<br>1 | Fundamentals of Plant pathology   | (2+1)   |
| 2    | 18PAT20<br>2                  | Principles and applied plant pathology/Principles of plant disease management | (1+1)   |
| 3    | 18PAT20<br>1                  | Principles of Integrated pest and disease management                          | (1+1)   |
| 4    | 18PAT30<br>1                  | Diseases of field and horticultural crops -I                                  | (2+1)   |
| 5    | 18PAT30<br>2                  | Diseases of field and horticultural crops -II                                 | (1+1)   |
| 6    | 18EXP40<br>1                  | Experiential learning- Commercial Mushroom production                         | (0+20)  |