| NAME  |  |   | DR SUMEDHA MOHA           | N N              |
|---|--|---|---------------------------|------------------|
| DESIGNATION                                 |  |   | ASSOCIATE PROFESSOR       |                  |
| EMAIL ID                                    |  |   | smehta1@amity.edu         |                  |
| CONTACT NUMBER                              |  |   | 9953206058                |                  |
| RESEARCH I                                  |  |   | Environmental Biotechn    | nology           |
|   | AL QUALIFICATION                       | NS:   | Environmental Broteening  | 101057           |
|   | ege / University                       | Degree  |                           | Year             |
| Delhi Univers                               | sity                                   | BSc Environmental Science   |                           | 1994             |
| Hamdard Uni                                 | versity Delhi                          | MSc Environmental   |                           | 1996             |
|   |  | Biotechnology   |                           |                  |
| Hamdard Uni                                 | versity Delhi                          | PhD Environmental Biotechnology   |                           | 2002             |
|   |  | Diot  | Cimology                  |                  |
|   |  | ·   | al 20 Years Research &    |                  |
| Designation                                 | Type of post held (teaching/ research) | name o  | n me msutute              | Year (From – To) |
| Lecturer                                    | Teaching and research                  | Amity I   | nstitute of Biotechnology | 2004-2008        |
| Assistant<br>Professor                      |  |   |                           |                  |
| (I/II/III)                                  | Teaching and research                  | Amity I   | nstitute of Biotechnology | 2008-2019        |
| Associate<br>Professor                      | Teaching and research                  |   | nstitute of Biotechnology | 2019 till date   |
|   |  |   |                           |                  |
|   |  |   |                           |                  |
| No. of Ph.D. students supervised            |  | 01awarded/03 ongoing  |                           |                  |
| No. of Post-Do                              | <u> </u>                               |   |                           |                  |
| No. of M.Tech. Students supervised:         |  | 01 ongoing (Second supervisor and examiner for MS program in Friedrich Schiller University Jena, Germany) |                           |                  |
|   |  | -   |                           | ,, <b>,</b> ,    |
|   |  | Research papers:8 Review articles:7 Book chapter:7 Books:2  |                           |                  |
| PATENTS: 01                                 |  |   |                           |                  |
|   |  | Filed   |                           |                  |
| RESEARCH PROJECTS Completed: (total no.: 01 |  | Both Fu   | anded by CST UP           |                  |
| Ongoing: (total                             | no.):01                                |   |                           |                  |

| AWARDS & HONOURS/<br>DISTINCTIONS | Invited as a chair speaker in "Utilization of Fly Ash Program" conducted by Delhi University and Shriram Institute for Industrial Research Delhi Many awards in international conferences for oral and poster presentation on various aspects of Fly Ash Utilization |  |
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