**Bachelor of Education in Science STAFF HANDBOOK**

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| Name | **Dian Nugraheni** |
| Post | Development of strategies and innovative science learning media |
| Academic Career | S1 | Chemistry Education, Universitas Sebelas Maret | Graduated 2012 |
| S2 | Organic Chemistry, Universitas Gadjah Mada | Graduated 2015 |
| S3 | Organic Chemistry, Institut Teknologi Bandung | 2016-now |
| Employment | Lecturer | Science Education, Universitas Negeri Malang | 2014-now |
| Research and development project over the last 5 year  | Phytochemistry and Bioactivity of *Cryptocarya* (Lauraceae)Indonesia.SETS (Science, Environment, Technology, and Society) as a Vision and Approach in Basic Chemistry Learning I through Blended Learning by Skype and Field Lectures | 20162018 |
| Industry collaborations over the last 5 year  | \_ |  |
| Patens and propriety right  | No | Title | Year | No P/ID |
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| Important publicati ons over the last 5 year  | Kompetensi Guru Melalui Pelatihan Penulisan Artikel Ilmiah Berbasis Penelitian Tindakan Kelas (PTK) di MGMP IPA SMP Kota PasuruanProsiding Seminar Pembelajaran IPA Ke-3Increasing Teacher Competence Through Training on Writing Scientific Articles Based on Classroom Action Research (PTK) at MGMP IPA of SMP Kota PasuruanProceedings of the Seminar Pembelajaran IPA ke-3 | 2018 |
| “Manufacturing Battery Cells Based on Natural Material Through STEM” in INKUIRI: Jurnal Pendidikan IPA P-ISSN: 2252-7893 Vol. 9, No. 1, 2020 (doi: 10.20961/inkuiri.v9i1.41374) (Second Author) | 2020 |
| Activities in specialist bodies over the last 5 year  | Indonesian Science Educators Association  | member | 2019 |