

Laporan Pengembangan Kompetensi Pegawai

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Unit Kerja : Sta. Met. Kelas III Singkawang

Keikutsertaan Pengembangan Kompetensi di PPSDM MKG :

| No | Nama Diklat | Tahun | JP |
|----|--|-------|-----|
| 1 | Pelatihan Dasar Calon Pegawai Negeri Sipil Golongan III Angkatan X | 2020 | 511 |
| 2 | Pelatihan Fungsional PMG Ahli Angkatan 47 | 2021 | 90 |
| 3 | Pelatihan Teknis Peralatan Meteorologi | 2021 | 55 |
| 4 | Pelatihan Teknis Pemograman Python Tingkat Dasar | 2023 | 100 |
| 5 | Pelatihan Pengadaan Barang/ Jasa Pemerintah Level-1 | 2025 | 48 |

Keikutsertaan Pengembangan Kompetensi Lainnya :

| No | Nama Diklat | Tahun | JP |
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Keikutsertaan OGD :

| No | Kegiatan | Tema | Tahun | JP |
|----|----------|--|-------|----|
| 1 | OGD#126 | Meteorologi - Identifikasi dan Studi Kasus Gelombang Ekuator dan Madden Julian Oscillation | 2021 | 3 |
| 2 | OGD#129 | Meteorologi - Analisis Cuaca Ekstrem | 2021 | 3 |
| 3 | OGD#130 | Pelayanan Publik - Entrepreneurship pada Pelayanan Informasi MKG | 2021 | 3 |
| 4 | OGD#134 | Tips dan Trik Membuat Infografis dan Videografis | 2021 | 3 |
| 5 | OGD#135 | Tips dan Trik Pemanfaatan Media Sosial | 2021 | 3 |
| 6 | OGD#137 | Meteorologi - Digitalisasi Data Meteorologi | 2021 | 3 |
| 7 | OGD#138 | Meteorologi Maritim - Upwelling | 2021 | 3 |
| 8 | OGD#139 | Geofisika - Is Indonesia Prepared for The Next Large Earthquake and Tsunami? | 2021 | 3 |
| 9 | OGD#140 | Klimatologi - La Nina | 2021 | 3 |
| 10 | OGD#141 | Klimatologi - La Nina | 2021 | 3 |
| 11 | OGD#143 | Transformasi Budaya ASN | 2021 | 3 |

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|----|---------|---|------|---|
| 12 | OGD#144 | Jaringan Komunikasi - Teknologi Informasi dan Komunikasi | 2021 | 3 |
| 13 | OGD#145 | Meteorologi - HF Radar | 2021 | 3 |
| 14 | OGD#146 | Action Learning | 2021 | 3 |
| 15 | OGD#147 | Klimatologi | 2022 | 3 |
| 16 | OGD#148 | Meteorologi | 2022 | 3 |
| 17 | OGD#149 | Instrumentasi | 2022 | 3 |
| 18 | OGD#150 | Geofisika | 2022 | 3 |
| 19 | OGD#156 | Geofisika | 2022 | 3 |
| 20 | OGD#166 | Aplikasi Lencana BMKG | 2022 | 3 |
| 21 | OGD#167 | Ocean Climate Weather Mini Symposium BMKG - NOAA | 2022 | 3 |
| 22 | OGD#168 | Implementasi AWAKE Project di Papua | 2022 | 3 |
| 23 | OGD#169 | Karya Tulis Ilmiah | 2022 | 3 |
| 24 | OGD#172 | Kaleidoskop Iklim 2022 dan Climate Outlook 2023 | 2023 | 3 |
| 25 | OGD#173 | Using IELTS to Advance Your Future Study | 2023 | 3 |
| 26 | OGD#175 | Merajut Asa Beasiswa | 2023 | 3 |
| 27 | OGD#177 | Kualitas dan Pemanfaatan Database | 2023 | 3 |
| 28 | OGD#178 | <i>Machine Learning</i> | 2023 | 3 |
| 29 | OGD#183 | E-Katalog Sektoral BMKG | 2023 | 3 |
| 30 | OGD#188 | Satellite Drived Flood Product and Its Implementation on IBF and Warning Services | 2023 | 3 |
| 31 | OGD#197 | Implementasi IBF di Wilayah Maluku | 2023 | 3 |
| 32 | OGD#212 | Monitoring dan Peringatan Dini Banjir berbasis IOT | 2024 | 3 |
| 33 | OGD#213 | Keamanan Siber | 2024 | 3 |
| 34 | OGD#220 | Klimatologi | 2024 | 3 |
| 35 | OGD#224 | Satellite Utilization in Meteorology Data for Marine Weather Operations | 2024 | 3 |
| 36 | OGD#223 | Operasi Modifikasi Cuaca di Indonesia | 2024 | 3 |
| 37 | OGD#248 | Radar Monitoring dan Maintenance | 2025 | 3 |
| 38 | OGD#253 | Siklon Tropis | 2025 | 3 |
| 39 | OGD#254 | Tatakelola dan Operasi Modifikasi Cuaca | 2025 | 3 |

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|----|---------|--|------|---|
| 40 | OGD#268 | Menakar Peluang El Nino dan Kajian Historis Dampak El Nino di Indonesia 2026 | 2026 | 3 |
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