**Madhav Institute of Technology & Science, Gwalior (M.P.)**

**(A Govt. Aided UGC Autonomous & NAAC Accredited Institute Affiliated to RGPV, Bhopal)**

**STUDENT PROFESSIONAL DEVELOPMENT SHEET#**

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| Name of Student: Prakash Kurram | Enrollment No.: 0901AD211037 |
| Department: Centre of AI | |
| Review Period: From August 2021 to June 2025 | |

**PERFORMANCE FACTORS**

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| **Categories** | **Performance Indicators** | **Marks Assigned** |
| Institute Level\*  (C1) | *Engineer’s Day Quiz by ASIMOV ROBOTICS CLUB MITS, Seminar “CODEMAP - A complete coding roadmap for freshers” organized by Digital Learning Group, Workshop on VOICE CONTROLLED ROBOT by IETE Students Forum, Webinar “CYBER CASE STUDIES” organized by the Department of Engineering Mathematics & Computing, MITS* | 4\*2 = 8 |
| State Level\*  (C2) | *Internal Hackathon 2023, Version Beta 7.0 Central India’s largest 36 hour-hour long Hackathon conducted by ISTE, NIT Bhopal* | 3\*2 = 6 |
| National level\*  (C3) | *2nd National HR Conclave 2.0 organized by Department of Management* | 5\*1 = 5 |
| Participation in Department Level committees  (C4) |  |  |
| Participation in Institute Level committees  (C5) |  |  |
| MOOC’s\*\*  (C6) | *Python for data science (nptel),*  *Supervised Machine Learning: Regression and Classification by*  *Coursera* | 6\*2 = 12 |

**EVALUATION**

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| Formula | Marks Scored (Maximum 50) |
| ( C1x2 + C2x3 + C3x5 +C4x5+C5x6+C6\*6)= | = 31 |

**Signature of Class Coordinator Signature of Head of the Department**

Note : # The evaluation will be based on the participation of students from I-VIII semester.

\* Student must produce a **self-attested certificate** as a proof for each activity and

\*\* **Mandatory** **MOOCs against DE/OC and MOOCs which are claimed for earning additional credits for minor specialization/Honours will not be considered for this evaluation**.