



SERTIFIKAT

CERTIFICATE

No: 1/I/PTI/2026



BEERU INSTITUTE
AHU-0068733.ah.01.01. Tahun 2020

Diberikan Kepada:
Presented to:

Hafidin Nurhadi, M.A.

Sebagai Peserta Bedah Buku dan Pelatihan Riset dan Pengembangan Berbasis Kecerdasan Artifisial (AI) pada 9-10 Januari 2026 selama 32 JP yang diselenggarakan oleh Beeru Institute

Has participated in the Book Review and Training on Artificial Intelligence (AI)-Based Research and Development, held on 9-10 January 2026, with a total of 32 Learning Hours, organized by Beeru Institute.

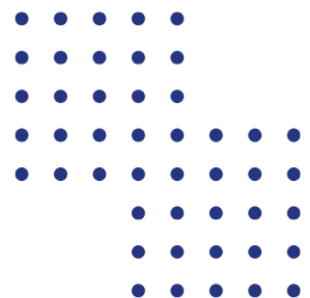
Pembina Beeru Institute
Supervisor of Beeru Institute

PROF. DR. SUGIYONO, M.P.D.

Direktur Beeru Institute
Directress of Beeru Institute



YUYUN PUJIASTUTI, S.T.P, MT





Materi Pelatihan

No	Nama Materi	Theory (Learning Hours)	Practice (Learning Hours)
1	Bedah Buku R&D dan Produk Inovasi (<i>Book Review on R&D and Innovation Products</i>)	2	0
2	Pembahasan Model dan Level R&D (Level 1–4) (<i>Discussion on R&D Models and Levels 1–4</i>)	2	0
3	Penyusunan Judul dan Rumusan Masalah R&D Level 1–4 (<i>Formulating R&D Titles and Research Problems for Levels 1–4</i>)	0	3
4	Penyusunan Proposal Awal R&D Level 3: Latar Belakang, Rumusan Masalah, dan Tujuan (<i>Developing an Initial R&D Proposal Level 3: Background, Problem Statements, and Objectives</i>)	0	3
5	Konsep Dasar Metode Penelitian R&D (<i>Fundamental Concepts of R&D Research Methods</i>)	2	0
6	Pemanfaatan AI dalam Penelitian R&D (<i>Utilization of Artificial Intelligence in R&D Research</i>)	2	0
7	Pengujian Desain dan Produk R&D (<i>Design and Product Testing in R&D</i>)	2	0
8	Penyusunan Kerangka Teori, Kerangka Berpikir, dan Desain Produk R&D (<i>Developing Theoretical Frameworks, Conceptual Frameworks, and Product Design</i>)	0	3
9	Latihan Pengujian Produk Berdasarkan Data (<i>Hands-on Data-Based Product Testing</i>)	0	3
10	Penyusunan Laporan Penelitian R&D (<i>Preparation of R&D Research Reports</i>)	0	3
11	Penyusunan Buku Produk Hasil Penelitian R&D (<i>Development of Product-Based Books from R&D Outputs</i>)	0	3
12	Penyusunan Panduan Penggunaan Produk (<i>Development of Product User Manuals</i>)	0	1
Total Learning Hours		32	