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POST-DOCTORAL MERIT CERTIFICATE

This is to certify that the Academic Council of IIHSR European University, following a comprehensive academic evaluation of the submitted post-doctoral thesis, conceptual research, mathematical innovation, scholarly contribution, and professional achievements of:

Dr. Parikshit Chakraborty

has recognized his distinguished scholarly contribution through the successful submission and evaluation of his post-doctoral innovation thesis entitled:

"Development and Analytical Formulation of the Health Trajectory Number (HTN) Metric in Medical Numerology."

Dated: 1st August 2026

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The Academic Council carefully reviewed the submitted post-doctoral thesis, which introduces the Health Trajectory Number (HTN) as a proprietary conceptual framework within Medical Numerology. According to the submitted research, the HTN applies a structured digital reduction methodology and mathematical formulation to chronological birth data in order to generate a unified analytical index intended for complementary health assessment, longitudinal evaluation, and interdisciplinary research.

The Council recognizes the candidate's scholarly contribution in developing an original interdisciplinary framework integrating:

- Medical Numerology
- Chronological Health Modeling
- Mathematical and Digital Root Formulation
- Health Trajectory Analytics
- Predictive Health Concepts
- Complementary Health Assessment
- Preventive Health Research
- Quantitative Analytical Methodology
- Integrative Medical Research
- Interdisciplinary Scientific Innovation

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The submitted post-doctoral research demonstrates originality in conceptual development, mathematical formulation, analytical methodology, structured theoretical presentation, and interdisciplinary integration. The thesis establishes the Health Trajectory Number (HTN) as a systematic analytical model that reduces complex chronological variables into a single evaluative metric intended to support health trajectory analysis and complementary healthcare research within the framework proposed by the author.

The Academic Council further acknowledges the candidate's commitment to advancing scholarly inquiry through the integration of traditional numerological principles with structured quantitative modeling. The submitted work reflects advanced academic scholarship, conceptual innovation, logical methodology, interdisciplinary thinking, and an original approach to analytical framework development within the field of Medical Numerology. Particular recognition is given to the author's efforts in creating a reproducible analytical framework designed to streamline chronological information into a unified conceptual metric for health trajectory evaluation. The Council also recognizes the potential of this work to encourage further interdisciplinary research, academic discussion, methodological refinement, and future empirical investigation within this emerging field of study.

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Post-Doctoral Evaluation Outcome

Based upon the comprehensive academic evaluation of the submitted post-doctoral thesis, conceptual originality, mathematical innovation, scholarly contribution, methodological rigor, interdisciplinary integration, and academic merit, the Academic Council recognizes:

Dr. Parikshit Chakraborty

as possessing:

Distinguished Post-Doctoral Scholarly Merit in Medical Numerology, Health Trajectory Modeling, Mathematical Innovation, and Interdisciplinary Research

The Academic Council confirms that the submitted post-doctoral research reflects advanced academic scholarship, independent conceptual development, innovative theoretical thinking, structured analytical methodology, and professional excellence consistent with the standards expected of post-doctoral scholarly work. The Council recognizes the candidate's contribution toward advancing academic knowledge in Medical Numerology, Health Trajectory Modeling, Chronological Health Analytics, Complementary Health Assessment, and Interdisciplinary Research Methodology, as presented in the submitted thesis.

This Post-Doctoral Merit Certificate is therefore issued as formal recognition of Dr. Parikshit Chakraborty's outstanding scholarly achievement, conceptual innovation, academic excellence, and continued contribution to the advancement of Medical Numerology and interdisciplinary analytical research.

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Awarded with Distinction by the Academic Council

IIHSR European University

In recognition of exceptional post-doctoral academic excellence, innovative conceptual research, mathematical originality, and distinguished scholarly contribution to the advancement of Medical Numerology, Health Trajectory Modeling, Complementary Health Assessment, and interdisciplinary analytical sciences.

Dated: 1st August 2026

Dr.Shawn Garcia

The President

IIHSR UNIVERSITY RESEARCH CENTER EUROPE

Dr.Ana Pavlovic.

Research Assessor

IIHSR European University

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