04.12.2018

INVERTIS UNIVERSITY, BAREILLY Report of Ph.D. Thesis Viva Voce Examination

Name of the Candidate : NEETA VERMA

Student ID: PH2012007

Topic: SOFT COMPUTING APPROACHES FOR PREDICTING INDIAN OCEANS PARAMETERS

Name of Department: Computer Science & Engineering Date of Registration/URDC : 11.01.2014 Date of Viva Examination :04.12.2018

Supervisor: Prof. YDS Arya Enroliment No. 125008

Report of The Oral Board

Comments:

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The Candidate has PASSED / TO RE-APPEAR / FAILED

Viva Voce Examination Committee

- 1. Prof YDS Arya (Chairman & Supervisor)
- 2. Prof Vishal Bhatnagar (External Examiner)
- 3. Prof R K Shukia (Dean Engineering)
- 4. Dr. Arvind Shukla (PhD Coordinator)

Approved by Vice Chancellor X

Invertis University, Bareilly

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Certificate of the Supervisor(s)

This is to certify that the thesis entitled "Soft Computing approaches for predicting Indian Ocean parameters" submitted by Ms. Neeta Verma for the award of Degree of Doctor of Philosophy in the Department of Computer Science & Engineering, Invertis University, Bareilly is a record of authentic work carried out by her under our supervision. The matter embodied in this thesis is the original work of the candidate and has not been submitted for the award of any other degree or diploma.

Submitted for the award of any other degree of diploma. It is further certify that the Viva Voce examination was held on (4, 12, 18) and the candidate was found suitable for the award of Doctor of Philosophy degree.

Date:

Dr. Y.D.S. Arya Pro.Vice Chancellor Invertis University Bareilly U.P

Registrar Invertis University Bareilly

^V Dr. K.C Tripathi Associate professor (CSE Deptt) Inderprastha Engg. College Ghaziabad U.P

(Ďr. Jagdish Rai)

Vice Chancellor Invertis University Bareilly U.P