



Amar Sewa Mandal's

KAMLA NEHRU MAHAVIDYALAYA

(MCA & MBA PROGRAMME)

Sakkardara Chowk Nagpur-440-024 (M.S.) INDIA
NAAC Reaccredited with A + Grade (CGPA-3.53)

Phone: +91-712-2747853, 2747854, 2753917, 2742308, 2749784, Fax : +91-712-2747853

Fonuder
LATE GOVINDRAO WANJARI

President
DR. Smt. SUHASINI WANJARI

Secretary
Adv. ABHIJIT G. WANJARRI

Officiating Principal
Dr. Ashok I. Kamble



KNM/ CS/KAC/5/2018

Research Advisory Committee

Dt. 11/4/2018

(As per Direction 37 of 2017 clause 12 of Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

Notice

The **Research Advisory Committee** of the Department of **Computer Science** has received the application along with synopsis of the following candidates for registration of Ph.D. in **Computer Science under the faculty of Science and Technology**. The candidates are hereby informed that they should remain present before the **Research Advisory Committee at the Department of Computer Science** on **12/04/2018 at 10.30 am**. The student should give a PowerPoint presentation in front of RAC. The committee will have right to reject the application if the synopsis is not found suitable.

Sr. No.	Name of Candidates	Title of Synopsis	Ph.D. Supervisor allotted
1	Mr. Sachin Y. Zade	Advanced Password Security using Artificial Neural Networks	Dr. Pradeep K. Butey
2	Mr. Tarun V. Dalwani	Study of Machine Learning algorithms and implementation of a new algorithm using Neural Networks Architecture and Reinforcement Learning for Automatic Game Playing	Dr. Pradeep K. Butey
3	Mr. Amol G. Patil	A study on Automated Detection of Traumatic Brain Injury	Dr. Pradeep K. Butey
4	Ms. Zareen Yaqoob Khan	Implementation For Artificial Neural Network Pattern Recognition Of Handwritten Urdu Characters	Dr. Pradeep K. Butey

Name and Signature of RAC members

Dr. Ashok I. Kamble

Principal and Chairman

Dr. Pradeep K. Butey

Head of Department

Dr. Mahendra P. Dhore

Member

Dr. Subhash R. Pande

Member

(Signature)
Officiating Principal
Kamla Nehru Mahavidyalaya,
Sakkardara Chowk, NAGPUR