

## CURRICULUM-VITAE

<p><b>Dr. NEERAJ KUMAR</b> Professor Department of Mathematics School of Basic and Applied Sciences Harcourt Butler Technical University Nawabganj, Kanpur, UP – 208002, India E-mail Id: <a href="mailto:nkneerajkapil@gmail.com">nkneerajkapil@gmail.com</a>, Mobile No.: 0-9760581502</p>	
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### EDUCATIONAL QUALIFICATIONS:

Ph.D. (Mathematics) in 2012	From C.C.S. University, Meerut.
M. Sc. (Mathematics) in 2005	From C.C.S. University, Meerut.
B.Sc. (PCM) in 2003	From C.C.S. University, Meerut.
Intermediate (PCM) in 2000	From U. P. Board, Allahabad.
High School (Science) in 1998	From U. P. Board, Allahabad.

**Title of Ph.D. Thesis:**            *“Two-warehouse inventory models for deteriorating items with shortages”*

### TEACHING EXPERIENCE:

- Professor in the Department of Mathematics, School of Basic and Applied Sciences Harcourt Butler Technical University, Nawabganj, Kanpur, UP from 11/02/2026.
- Associate Professor in the Department of Mathematics, SRM University Delhi - NCR, Sonapat, Haryana from 01/08/2022 to 10/02/2026.
- Assistant Professor in the Department of Mathematics, SRM University Delhi - NCR, Sonapat, Haryana from 18/06/2013 to 31/07/2022.

### AREAS OF INTEREST / SPECIALIZATION:

- Inventory Control with Limited Storage Capacity
- Supply Chain Management
- Fixed Shelf – life

## **COURSES TAUGHT:**

- Mathematics – I
- Mathematics – II
- Calculus
- Complex Analysis
- Ordinary Differential Equations
- Operations Research/Operations Research Technique

## **SUPERVISION OF AWARDED DOCTORAL THESIS:**

- **Mr. Sanjey Kumar:** Design and Development of Some Inventory Models over Finite and infinite time horizon (Awarded Aug. 2018)
- **Ms. Pallavi Agarwal:** Soft Computing: Modeling and Analysis of Inventory Control Problem (Awarded June 2021)
- **Ms. Sweta Dahiya:** Impact of Fixed Shelf – life on Inventory Models: A Mathematical Approach (Awarded June 2023)
- **Ms. G. Manoranjitham:** Mathematical Modeling and Analysis of Some Inventory Models for Deteriorating Items (On Going)

## **RESEARCH PAPERS PUBLISHED IN REFEREED / PEER JOURNALS (INTERNATIONAL/NATIONAL):**

- **Neeraj Kumar, G. Manoranjitham** “Advertising and Credit Financing Impact on a Two-Warehouse Inventory Model for Deteriorating Goods” under review in the **International Journal of Mathematical Modelling and Numerical Optimization**.
- **Neeraj Kumar, Sweta Dahiya, Meenu Meenu, Sanjey Kumar** “Fuzzy multi-objective inventory model for deteriorating items with fixed shelf life' under review in the **International Journal of Applied Decision Sciences**.
- **Sanjey Kumar, Meenu Sigroha, Neeraj Kumar, Mamta Kumari, Biswajit Sarkar** (2025), “How does the retail price maintain trade-credit management with continuous investment to support the cash flow?”, **Journal of Retailing and Consumer Services**, Vol. 83. (Indexing- SCI & Scopus, IF – 13.1)  
<https://doi.org/10.1016/j.jretconser.2024.104116>

- Pallavi Agarwal, Ajay Sharma, **Neeraj Kumar** (2022), “A Soft-Computing Approach to Fuzzy EOQ Model for Deteriorating Items with Partial Backlogging”, **Fuzzy Information and Engineering**, Taylor & Francis, Vol. 14, 1 – 15. (Indexing-Scopus, IF – 1.1)  
<https://doi.org/10.1080/16168658.2021.1915457>
- **Neeraj Kumar**, Sweta Dahiya, Sanjey Kumar (2022), “An Inventory Model deteriorating items with Demand Dependent Production Rate under Permissible Delay Payment” **Turkish Journal of Computer and Mathematics Education**, Vol. 13 (2), 226 – 253.  
<https://doi.org/10.17762/turcomat.v13i2.12197>
- **Neeraj Kumar**, Sweta Dahiya, Sanjey Kumar (2022), “Two Warehouse Inventory Model for Deteriorating Items with Fixed Shelf-Life Stock-Dependent Demand and Partial Backlogging”, **Journal of Mathematical and Computational Science (JMCS)**, Vol. 12, 1 – 19.  
<https://scik.org/index.php/jmcs/article/view/7142>
- Kamal Kumar, **Neeraj Kumar**, Meenu (2021), “An Inventory System for Varying Decaying Medicinal Products in Healthcare Trade”, **Yugoslav Journal of Operations Research**, Vol. 31(2), 273–283. (Indexing-Scopus)  
<https://doi.org/10.2298/YJOR200125011K>
- Pallavi Agarwal, **Neeraj Kumar**, Ajay Sharma (2018), “Fuzzy Production Inventory Model with Stock Dependent Demand Using Genetic Algorithm (GA) Under Inflationary Environment,” **Pertanika Journal Science & Technology**, Vol. 26 (4), 1637 – 1658. (Indexing-Scopus, IF – 0.6) (Web of Science)  
[http://www.pertanika.upm.edu.my/resources/files/Pertanika%20PAPERS/JST%20Vol.%2026%20\(4\)%20Oct.%202018/06%20JST-0917-2017.pdf](http://www.pertanika.upm.edu.my/resources/files/Pertanika%20PAPERS/JST%20Vol.%2026%20(4)%20Oct.%202018/06%20JST-0917-2017.pdf)
- Pallavi Agarwal, **Neeraj Kumar**, Ajay Sharma and Sanjey Kumar (2018), “An Inventory Model for Deteriorating Items with Stock – Dependent Demand Rate and Partial Backlogging under permissible Delay in Payments”, **International Journal of Pure and Applied Mathematics**, Vol. 118 (22), 1339 – 1352.  
<http://acadpubl.eu/hub>
- **Neeraj Kumar**, Sanjey Kumar (2017), “An Inventory Model for Deteriorating Items with Partial Backlogging using Linear Demand in Fuzzy Environment”, **Cogent Business & Management – Taylor & Francis**, Vol. 4(1): 1307687. (Indexing-Scopus, IF – 2.9) (Web of Science)  
<https://doi.org/10.1080/23311975.2017.1307687>
- Agarwal, P., Sharma, A. and **Kumar, N.** (2017), “Inventory Control in Ice and Cold Storage Management using GA”, **International Journal of Computer & Mathematical Sciences**, Vol. 6(6), 37-41.

- **Neeraj Kumar**, Sanjey Kumar (2016), “Inventory Model for Non – Instantaneous Deteriorating Items with Stock Dependent Demand, Partial Backlogging and Inflation over a Finite Time Horizon”, **International Journal of Supply and Operations Management**, Vol. 3(1), 1168 – 1191. (Indexing-Scopus)  
<https://dx.doi.org/10.22034/2016.1.05>
- Sanjey Kumar, **Neeraj Kumar** (2016), “An Inventory Model for Deteriorating Items with Inflation and Permissible Delay in Payments by using Genetic Algorithm”, **Cogent Business & Management – Taylor & Francis**, Vol. 3(1), 1239605. (Indexing-Scopus, IF – 2.9) (Web of Science)  
<https://doi.org/10.1080/23311975.2016.1239605>
- **Neeraj Kumar**, Sanjey Kumar (2016), “Effect of Learning and Salvage Worth on An Inventory Model for Deteriorating Items with Inventory-Dependent Demand Rate and Partial Backlogging with Capability Constrains”, **Uncertain Supply Chain Management**, Vol. 4 (2), 123 – 136.  
<http://dx.doi.org/10.5267/j.uscm.2015.11.002>
- **Neeraj Kumar**, S.R. Singh (2014), “Effect of Salvage Value on a Two-Warehouse Inventory Model for Deteriorating Items with Stock-Dependent Demand Rate and Partial Backlogging”, **International Journal of Operational Research**, Vol. 19(4), 479 – 496. (Indexing-Scopus)  
<https://doi.org/10.1504/IJOR.2014.060415>
- **Neeraj Kumar**, S. R. Singh, Rachna Kumari (2013), “Two-Warehouse Inventory Model of Deteriorating Items with Three - Component Demand Rate and Time-Proportional Backlogging Rate in Fuzzy Environment”, **International Journal of Industrial Engineering Computations**, Vol. 4(4), 587 – 598. (Indexing-Scopus, IF – 1.8) (Web of Science)  
<http://dx.doi.org/10.5267/j.ijiec.2013.05.001>
- **Neeraj Kumar**, S.R. Singh & Rachna Kumari (2013), “Learning Effect on An Inventory Model with Two-Level Storage and Partial Backlogging under Inflation”, **International Journal of Services and Operations Management**, Vol. 16 (1), 105 – 122. (Indexing-Scopus)  
<https://doi.org/10.1504/IJSOM.2013.055575>
- **Neeraj Kumar**, S.R. Singh & Rachna Kumari (2013), “Two-Warehouse Inventory Model with K-Release Rule and Learning Effect” **International Journal of Procurement Management**, Vol. 6(1), 2013, 76-91. (Indexing-Scopus)  
<https://doi.org/10.1504/IJPM.2013.050611>
- **Neeraj Kumar**, S.R. Singh & Rachna Kumari (2012), “An Inventory Model with Time – Dependent Demand and Limited Storage Facility under Inflation”, **Advances in Operations Research**, Vol. 12, Article ID 321471, 17. (Indexing-Scopus) (Web of Science)  
<https://doi.org/10.1155/2012/321471>

- **Neeraj Kumar**, S.R. Singh & Rachna Kumari (2012), “Three Echelon Supply Chain Inventory Model for Deteriorating Items with Limited Storage Facility and Lead-Time under Inflation”, **International Journal of Services and Operations Management**, Vol. 13 (1), 98-118. (Indexing-Scopus)  
<https://doi.org/10.1504/IJSOM.2012.048277>
- S. R. Singh, Rachna Kumari & **Neeraj Kumar** (2011), “Two-warehouse Fuzzy Inventory Model under the Conditions of Permissible Delay in Payments”, **International Journal of Operational Research**, Vol. 11 (1), 2011, 78-99. (Indexing-Scopus)  
<https://doi.org/10.1504/IJOR.2011.040329>
- S. R. Singh, Rachna Kumari & **Neeraj Kumar** (2011), “Optimization of Fuzzy inventory Model for Differential Items”, **International Journal of Operational Research**, Vol. 11(3), 290-315. (Indexing-Scopus)  
<https://doi.org/10.1504/IJOR.2011.041345>
- S.R. Singh, Rachna Kumari & **Neeraj Kumar** (2011), “A Deterministic Two-warehouse Inventory Model for Deteriorating Items with Stock-dependent Demand and Shortages under the Conditions of Permissible Delay”, **International Journal of Mathematical Modelling and Numerical Optimisation**, Vol. 11(3), 357-375. (Indexing-Scopus)  
<http://dx.doi.org/10.1504/IJMMNO.2011.043084>
- S.R. Singh, **Neeraj Kumar** & Rachna Kumari (2010), “An Inventory Model for Deteriorating Items with Shortages and Stock-Dependent Demand under Inflation for Two-Shops under One Management”, **OPSEARCH**, 47(4), 311–329. (Indexing-Scopus, IF – 1.8) (Web of Science)  
<https://doi.org/10.1007/s12597-010-0026-x>
- **Neeraj Kumar**, S.R. Singh & Rachna Kumari (2010), “An Integrated Inventory Model under Inflammatory Environment with Capacity Constraints and Lead-Time”, **International Journal of Operations Research and Optimization**, Vol. 1(2), 409-424.  
<https://ijoro.aacsjournals.com/paper/371>
- S.R. Singh, **Neeraj Kumar** & Rachna Kumari (2010), “Replenishment Policy for Non-Instantaneous Deteriorating Items with Stock-Dependent Demand and Partial Backlogging with Two-Storage Facilities under Inflation”, **International Journal of Operations Research and Optimization**, Vol. 1(1), 173-191.  
<https://ijoro.aacsjournals.com/paper/186>
- S.R. Singh, **Neeraj Kumar** & Rachna Kumari (2009), “Two-Warehouse Inventory Model for Deteriorating Items with Shortages under Inflation and Time-Value of Money”, **International Journal of Computational and Applied Mathematics**, Vol. 4(1), 83-94.  
<https://www.ripublication.com/Volume/ijcamv4n1.htm>

- **Neeraj Kumar**, S.R. Singh (2009), “Two-Warehouse Inventory Model with Stock-Dependent Demand for Deteriorating Items with Shortages”, **The IUP Journal of Computational Mathematics**, Vol. II(3), 7-23.  
[https://www.iupindia.in/909/IJCM\\_Two-Warehouse\\_Inventory\\_Model7.pdf](https://www.iupindia.in/909/IJCM_Two-Warehouse_Inventory_Model7.pdf)

### **RESEARCH PAPERS PUBLISHED IN REFEREED/PEER REVIEWED CONFERENCES:**

- Ankit Kumar Goyal, Anand Chauhan, S. R. Singh & **Neeraj Kumar**: “An Inventory Model for Deteriorated Items with Exponential Demand under Trade Credit” published in “**International Conference on Innovative Trends in Computing Technology & Mathematica (ITCTM – 2015)**”DITM, Sonapat (Haryana), 14 March 2015 and full paper published on page no. 35 – 39.
- S.R. Singh, Vandana Gupta, **Neeraj Kumar**: “A production-inventory model incorporating the effect of learning when demand is fluctuating with production rate” published in “**3rd International Conference on Recent Trends in Engineering & Technology (ICRTET’2014)**” SNJB's Late Sau. K. B. Jain College of Engineering, Chandwad, Nasik, 28-30 March, 2014 and full paper published on page no. 534 – 541. (ISBN No.: 978-93-5107-220-1)
- **Neeraj Kumar**, S. R. Singh & Jaivindra Tomar: “Two-Warehouse Inventory Model with Multivariate Demand and K-Release Rule” **Procedia Technology 10 (2013) 788 – 796. (International Conference on Computational Intelligence: Modeling Techniques and Applications (CIMTA) 2013)** Department of Computer Science and Engineering, University of Kalyani, Kalyani, West Bengal on during 27-28 September 2013.  
<https://doi.org/10.1016/j.protcy.2013.12.423>
- S.R. Singh, **Neeraj Kumar** & Rachna Kumari: “An Integrated Inventory Model with Limited Storage Facility in Inflationary Environment” published in “**International Conference on Reliability, Infocom Technology and Optimization (ICRITO’2010)**” Lingaya’s University, Faridabad on Nav. 01-03, 2010 and full paper published on page no.568-581.

### **LIST OF RESEARCH PAPERS PRESENTED IN CONFERENCE / SEMINAR:**

- Presented the Paper “Inventory Model for Deteriorating Items with Fixed Shelf-Life in Fuzzy Environment” in **International Conference on Innovative Trends in Statistics, Optimization, and Data Science (IC-ITSODS-2024)** held at Department of Statistics and Operational Research, Kurukshetra University, Kurukshetra, Haryana during December 21-23, 2024.
- Presented the Paper “An Inventory Model for Perishable Products with Multivariate Demand and Shelf-Life Time” in **National Seminar on Emerging Trends and Approaches in Teaching and Learning (ETATL-2024)** held at Department of

mathematics, Vardhaman College, Bijnor during 28-29 March, 2024.

- Presented the paper “Effect of Trade Credit on Inventory Control with Capacity Constraints” in **International conference on Interdisciplinary Research for Sustainable Development: Innovation and Opportunities (ICIRSD – 2020)** held at Vardhman College Bijnor (UP) during 14-16 Feb, 2020.
- Presented the paper “Production Inventory Model for Deterioration Items with Ramp-type Demand Rate under Inflationary Conditions” in **National conference on Technological Innovations in Management, Engineering and Science (TIMES – 2019)** held at SRM University Delhi – NCR, Sonapat, during 26-27 April, 2019.
- Presented the paper “Inventory Control with Capacity Constraints” in **National conference on Technological Innovations in Management, Engineering and Science (TIMES – 2019)** held at SRM University Delhi – NCR, Sonapat, during 26-27 April, 2019.
- Presented the paper “Optimal Replenishment Policy with Ramp – Type Demand Dependent Production Rate under Trade Credit” in **National conference on Technological Innovations in Management, Engineering and Science (TIMES – 2019)** held at SRM University Delhi – NCR, Sonapat, during 26-27 April, 2019.
- Presented the paper “A Soft-Computing Approach on Inventory Model for Deteriorating Items with Genetic algorithm in Fuzzy Environment in **National Conference on Modeling, Optimization and Computing For Engineering Problems (Mocep): Use Of Technical Hindi Terminology** held at held at IIT Roorkee, Roorkee, Uttarakhand, during 12-14 October, 2018.
- Presented the paper “An Inventory Model for Deteriorating Items with Stock – Dependent Demand Rate and Partial Backlogging under Permissible Delay In Payments” in **National conference on Advances in Operations Research and Mathematical Sciences (AORMA – 2018)** held at Department of Research & Post Graduate Studies in Mathematics & Department of Statistics, Vardhman College Bijnor (UP) during 24-25 Feb, 2018.
- Presented the paper “Inventory Control in Ice and Cold Storage Management using Genetic Algorithm” in **6<sup>th</sup> International conference on Engineering Technology, Science and Management Innovation (ICETSMI – 2017)** held at Institution of Electronics and Telecommunication Engineers (IETE), Delhi on 11<sup>th</sup> June, 2017.
- Presented the paper “Inventory Model for Non – Instantaneous Deteriorating Items with Stock – Dependent Demand and Partial Backlogging over a Finite Time Horizon with Capacity Constraints” in **International Conference Statistics and Related Areas for Equity, Sustainability and Development (SRAESED – 2015)** held at department of Statistics University of Lucknow, Lucknow during 28-30 November 2015.

- Presented the paper “Reverse Logistic Inventory Model for Imperfect Production Process with Demand – dependent Production Rate” in **International Conference on Innovative Trends in Computing Technology & Mathematica (ITCTM – 2015)** held at DITM, Sonapat (Haryana) during 14 March 2015.
- Presented the paper “Effect of Inflation on a Two – Warehouse Inventory Model for Non – Instantaneous Deteriorating Items with Stock – Dependent demand and Partial Backlogging over a Finite Time Horizon” in **International Conference on Innovative Trends in Computing Technology & Mathematica (ITCTM –2015)** held at DITM, Sonapat (Haryana) during 14 March 2015.
- Presented the paper “Three Echelon Supply Chain Inventory Model with Lead- Time for Two Storage Facility” in **National Conference on Recent Trends in Advancement of mathematical and Physical Sciences** held at D. N (PG) College, Meerut during 17-18 March, 2012.
- Presented the paper “An Inventory Model with K-Release Rule, Multivariate Demand and Lost Sale with Time Value of Money and Limited Storage Facility” in **National Conference on Modeling, Computation Fluid Dynamics and Operations Research** held at BITS, Pilani (Raj) during 4-5 Feb. 2012.
- Presented the paper “An Integrated Inventory Model with Limited Storage Facility in Inflationary Environment” in **International Conference on Reliability, Infocom Technology and Optimization (ICRITO’ 2010)** held at Lingaya’s University during 1<sup>st</sup> – 3<sup>rd</sup> Nov. 2010.
- Presented the paper “Two-Warehouse Inventory Model for Deteriorating Items with Stock-dependent demand and Shortages under Conditions of Permissible Delay in Payments” in **2nd National Seminar on Recent Trends in Advancement of Mathematical and Physical Sciences** held at D.N. (P.G.) College, Meerut during 30<sup>th</sup> – 31<sup>st</sup> Jan. 2010
- Presented the paper “Two-Storage Inventory Model for Deteriorating Items under Trade Credit with Shortages” in **8<sup>th</sup> Triennial Conference of Association of Asia Pacific Operational Research Societies (APORS-2009)** held at Jaipuria Institute of management, Jaipur during 06-09 Dec. 2009.
- Presented the paper “A Production Inventory Model for Ameliorating / Deteriorating Items with Retailer Limited Storage Facilities and Time Discounting” in **4<sup>th</sup> International Conference on Quality, Reliability and Infocom Technology (ICQRIT-2009)** held at Dept. of Operational Research, Delhi University, Delhi during 18-20 Dec. 2009.
- Presented the paper “Two–Warehouse inventory model with weibull distribution deterioration with partial backlogging under inflation in **International Conference Advances in Mathematics: Historical Developments and Engineering Applications (ICAM-2007)** held at Deptt. Of Mathematics, G. B. Pant University of Agriculture and Technology, Pantnagar during 19-22Dec. 2007.

- Presented the paper “Inventory of Deteriorating Items with Exponential Demand Sold from Two- Shops Under One Management with Shortages” in **40<sup>th</sup> Annual Convention of Operations Research Society** of India held at Indian Science Academy, Delhi during 04- 06 Dec. 2007.
- Presented the paper “A Two-Warehouse Inventory Model without Shortage For Exponential Demand Rate and an Optimum Release Rule” in **94<sup>th</sup> Indian Science Congress** held at Annamalai University, Annamalainagar, Tamilnadu during 3-7 January 2007.
- Presented the paper “A Two-Warehouse EOQ Model with Quadratic Demand Rate without Shortage and Bulk Release Rule” in **National Seminar on Recent Trends in Advancement of Mathematical and Physical Sciences** held at D.N. (P.G.) College, Meerut during November, 2006.
- Presented the paper “A Deterministic Two-Warehouse Inventory Model with Exponential Demand under the Conditions of Permissible Delay in Payments” in **National Seminar on Recent Trends in Advancement of Mathematical and Physical Sciences** held at D.N. (P.G.) College, Meerut during November, 2006.

### **WORKSHOPS ATTENDED:**

- Successfully completed the **NEP 2020 Orientation & Sensitization Programme** under Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC) organized Malaviya Mission Teacher Training Centre, Guru Nanak Dev University, Amritsar (Panjab) from 08/07/2024 to 16/07/2024.
- Successfully completed “**Refresher Course in Science/Engineering**” with Grade A under UGC- Malaviya Mission Teacher Training Programme (MMTTP) of University Grants Commission (UGC) organised by MMTC, Central University of Haryana, Mahendergarh (India) from June 14, 2024 to June 28, 2024.
- Successfully completed a Teacher Submit Programme on “**NEP 2020: Role of a Teacher**” at AICTE Auditorium, New Delhi, on 4th November, 2023.
- Attended One Week Online Faculty Development Programme on “**Mathematical Modelling and Computation in Engineering**” held at SRM Institute of Science and Technology, Delhi – NCR, Ghaziabad, UP during 24th to 30th July, 2023.
- Attended One Day Workshop on “**Pedagogical Teaching, Learning & Evaluation in Digital Age**” held at SRM University Delhi NCR – Sonapat, Haryana on 3rd September 2022.
- Attended One Week Online Faculty Development Programme on “**Role of**

**Optimization in Computational Mathematics, Supply Chain Management & Engineering”** held at SRM Institute of Science and Technology, Delhi – NCR, Ghaziabad, UP during 23rd to 28th May, 2022.

### **WORKSHOPS ORGANIZED:**

- Organized One Week Workshop on “**Scientific & Technical Research Scripting Using LaTeX**” at SRM University Delhi-NCR, Sonapat, Haryana, India during Feb 13-17, 2023.
- As convener organized One Week workshop on “**Statistical Analysis with R**” at SRM University Delhi – NCR, Sonapat during 4th – 8th April 2020.
- As a member organized **3- Days Short Term Course on Research Methodology** at SRM University Delhi – NCR, Sonapat during 31st March 2022 to 2nd April 2022.
- As convener organized One Week Faculty Development Programme (FDP) on “**Applications of MATLAB for Scientific & Engineering Computations**” at SRM University Delhi – NCR, Sonapat during 18th – 23rd November 2019.

### **CONFERENCES ORGANIZED:**

- As Convener organized an International Conference on "**Applied Mathematics and Computational Sciences (ICACMS–25)**" at SRM University Delhi-NCR, Sonapat, Haryana during 18<sup>th</sup> – 20<sup>th</sup> December 2025.
- As Convener organized “**International Conference on Mathematical Sciences and Its Applications to Artificial Intelligence (ICMSAAI – 24)**” at SRM University Delhi- NCR, Sonapat, Haryana, India during 17th – 19th Jan, 2024.

### **BOOK PUBLISHED:**

SACHIN MALIK, NEERAJ KUMAR, FLORENTIN SMARANDACHE: *USES OF SAMPLING TECHNIQUES & INVENTORY CONTROL WITH CAPACITY CONSTRAINTS*, PONS ASBL QUAI DU BATELAGE NO. 5 1000 BRUXELLES BELGIUM.

### **PATENT PUBLISHED:**

Patent granted on the topic “**Inventory Management Device (Design No. 420798 - 001)**” on 21 June 2024.

## **MEMBERSHIP:**

1. Indian Science Congress
2. IAENG Society of Industrial Engineering
3. IAENG Society of Operations Research

## **PERSONAL DETAILS:**

**Name** : Neeraj Kumar  
**Father's Name** : Sh. Rajendra Singh  
**Village** : Jatpura  
**Post** : Bhalsona  
**Distt.** : Meerut (UP), 250341  
**Date of Birth** : 27<sup>th</sup> July 1982  
**Gender** : Male  
**Nationality** : Indian  
**Marital Status** : Married  
**Phone No.** : 9760581502  
**E-mail Id** : [nkneerajkapil@gmail.com](mailto:nkneerajkapil@gmail.com),

**Date:** 16/02/2026

**Place:** Kanpur

**(Dr. Neeraj Kumar)**