MONTHLY ACTIVITIES for the Month of March 2023



• 2nd March: Prof. Krishnakant Lasune was invited as a resource person for Online Capacity Building Programme on 'Research Methodology' organised by ICSSR in collaboration with Chentana College of Commerce & Economics.



7th March: Prof. Sandeep Moghe Successfully Completed 21 Days Level National Faculty Development Programme "Innovative Teaching Strategies and Tools in the Digital Age"



1st March – 10th March

7th March: Dr. Smita Jape was invited as Jury for Vanguard Case study Competition organized by Vidyalankar Institute of Technology.

8th March: Women development committee members Dr. Smita Jape and Dr. Kanchan Akshay organised progrmamme on the occasion of International Women Day.

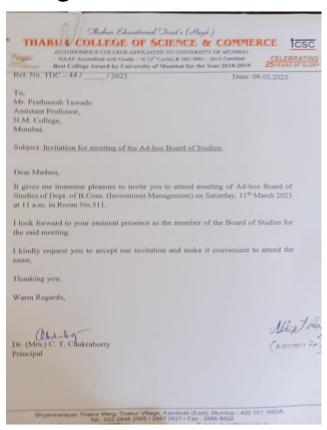


• 10th March: Dr. Pallavi Chandwaskar presented updates on IQAC and NBA preparation in the College Development Committee (CDC) meeting and also shared her book published with chairman Dr. Bedekar sir.



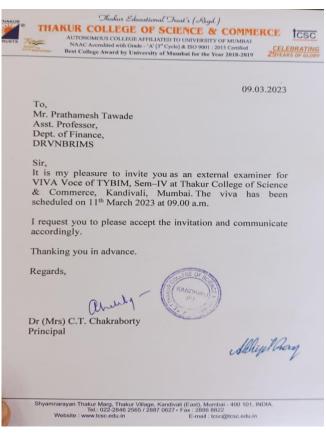
11th March- 20th March

11th March: Assistant Professor Prathmesh U Tawade was invited as member of Board of Studies for the Programme of BIM in Thakur College of Science and Commerce.



11th March- 20th March

11th March: Assistant Professor Prathmesh U Tawade was appointed as External Examiner for Viva Voce for BIM in Thakur College of Science and Commerce.



11th March 20th March

16th March: Dr Kanchan Akshay completed the review of a paper for European Journal of Training and Development

11th March - 20th March

17th March: Dr. Pallavi Chandwaskar has invited alumni Ms. Apurva Pote, from Advertising and digital marketing industry to share industry insights with MMS sem.4 students and conducted digital campaign planning activity for a live case study as a part of pedagogical initiative for the course IMC.





• 21st March: Three students' teams successfully represented BRIMS in BMA Innothon 4.0 and were appreciated for the innovative solutions they suggested to the corporates.

BRIMS1	BRIMS2	BRIMS3
Ms. Aishwarya Ghadi	Ms. Leena Shelar	Mr. Rohin Joshi
Mr. Harishankar Yadav	Ms. Mansi Sawant	Ms. Sanishma Kunnath
Mr. Hrishikesh Khare	Ms. Nidhi Jain	Ms. Shraddha Rawale
Ms. Kadambari Kawale	Mr. Zaid Waghu	Ms. Tanvi Kadam
Mentor: Prof. Dipti Periwal	Mentor: Prof. Vibhuti Save	Mentor: Prof. Siddhesh Soman

• 22nd March: Dr. Kanchan Akshay successfully cleared all the modules of AICTE-NITTT Teacher Training

20th March – 31st March

• 23rd March: Dr. Pallavi Chandwaskar has successfully completed AICTE's National Initiative for Technical Teacher Training modules namely – Creative Problem Solving and meaningful R & D and Orientation towards technical Education and Curriculum Aspects, both with distinction scores.





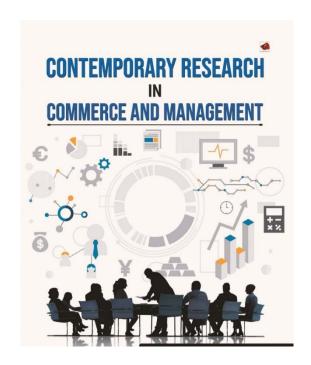
• 25th March: Under the guidance of Prof. Siddhesh Soman, the team of students, included Mr. Rohin Joshi, Ms. Tanvi Kadam, Ms. Sanishma Kunnath and Mr. Shraddha Rawale secured 2nd Runners-up position in BMA Innothon 4.0.



• 27th March: Prof. Sandeep Moghe conducted Session on Learning Management System: LMS - InPods for VPM'S K. G. Joshi College of Arts & N. G. Bedekar College of Commerce.



• 28th March: Dr. Nitin Joshi and Dr. Dinesh Sonkul jointly authored a Chapter in a Book "Contemporary Research in Commerce and Management" on Applications of Internet of Things (IoT) in Retail Industry published by Sankalp Publications



Contemporary Research in Commerce and Management

Chapter 6

Applications of Internet of Things (IoT)

in Retail Industry

DR. NITIN JOSH

DIRECTOR
DR. V. N. BEDEKAR INSTITUTE OF MANAGEMENT STUDIES, THANE

DR. DINESH SONKUL

ASSISTANT PROFESSOR
DR. V. N. BEDEKAR INSTITUTE OF MANAGEMENT STUDIES, THANE

Abstract

The human of Thug, (66) is a system of interconnected polysis that connect 'bling' is the tenerest allowing them to interest with on unather and that in formation doubt their polysiscl networks. The search of the search of the polysiscl and virtual information networks and is one of the most recent causapies of raini indurys incommon and transformation. In I revolutionizing the retail tokasity by improving operational efficiency, seewing and surveillant should be provided to the search of the polysisch of the search of the search of the should be provided as a security and amagenetic environment production deplication, and improvided should personal, and a securit and amagnetic environment for exploitation deplication, and improvided seasoner relationship management to providing enhanced supply chain management, better consource relationship managements to providing enhanced supply chain managements, better seasoner relationship managements to providing enhanced supply chain managements, better the seasoner seasoners.

Key Words: Internet of Things, RFID,GPS, Retail Industry and Supply Chain Manageme

Introduction

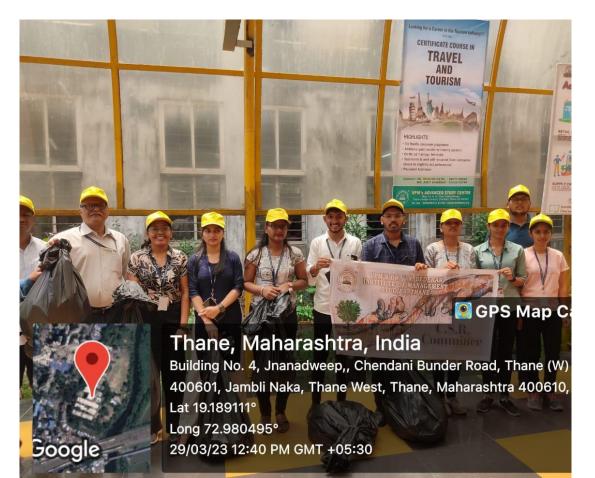
In the recent years, the retailing industy has grown and changed a lot. Retailing is a set of activities that are done to meet the necks and wants of the customer. The retailing is those who keys products in bulk from different manufacturers or cellers and sells them to customers. The retail establishment is commonly called as Departmental Stores, Hypermathers's Supermatares. Convenience Stores, Specially Stores and Cata & Carry Stores. Commonly, the retail industries in India are classified into oransited and uncorreated retail.

Convenience Stores, Specially Stores and Cash & Carry Stores, Commonly, the retail industries in India are classified into organized entities in one as a result of technological advancement. This results in a rigid transformation of the retail industry's face and the opportunity of its technology, in the retail industry, technology has provide the sypf remains business practices and improved customer relationship management techniques, Integration of various devices will bring the retail section in a live mode.

Concept of Internet of Things (IoT)

The Internet of Things (IoT) is a system of interconnected gudgets that contain sensors, enables these devices to interact with one another and share information about their physic environments by using the internet and various cloud-based software platforms. There are no billions of devices connected to the internet. This is because computer chips have become cheaper and high bandwidth communication has become more common. This means that sensor the common than the common that the content is the common of the common than the common that the content is the common that the content is the content of the common than the content that the content is the content of the cont

• 29th March: CSR Committee conducted cleanliness drive on 29th March 2023.



30th March: Prof. Krishnakant Lasune successfully completed competency challenge on Python Basics.



30th March: CSR Committee conducted guest lecture on 'Career Opportunities' in Social sector.



30th March: Dr. Nitin Joshi visited University of Mumbai for paper setting on Course "Product and Brand Management".

Dr. VN BRIMS Library Information

19 New books added in the library collection in the month of March and 72 articles from the subscribed periodicals have been cataloged in the Koha library system.

All these articles are available on the library website. All periodicals and archives are available on the Web OPAC through Knimbus platform In the month of March, 2061 books were circulated by the staff and students together

1) Books issued: 708

2) Books renewed: 1007

3) Books returned: 278

Best Library User:

Members with the highest number of books issued in March 2023

Asst. Prof.: Mrs. Janhvi Potdar - 32 times

Students: 1) Arindol Parthasarathi Sengupta - 15 Times

(Vashishtha Batch)

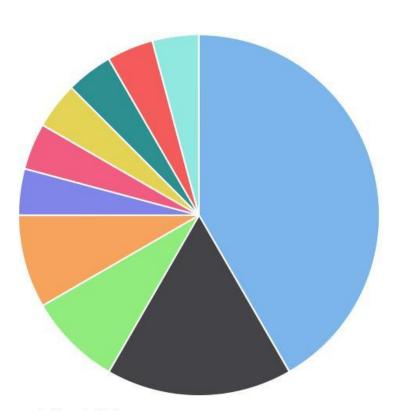
2) Pranoti Sanjay Sapkal - 15 Times (Vashishtha Batch)

Subject-wise access to the EBSCO eBooks collection by using the knimbs system



Top Subjects Report

Time Period: 2023-02-01 to 2023-03-31, Generated: 2023-04-03



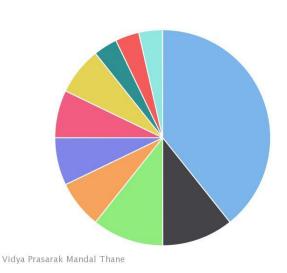
- Business and Commerce (41.7%)
- Marketing (16.7%)
- Accounting (8.3%)
- Finance (8.3%)
- Computer Engineering (4.2%)
- Computer Science and IT (4.2%)
- Engineering and Technology (4.2%)
- Industry (4.2%)
- Mathematics (4.2%)
- others (4.2%)

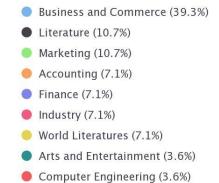
• Usage through mobile apps by publisher and by topic



Top Subjects Report

Time Period: 2023-02-01 to 2023-03-31, Generated: 2023-04-05







others (3.6%)

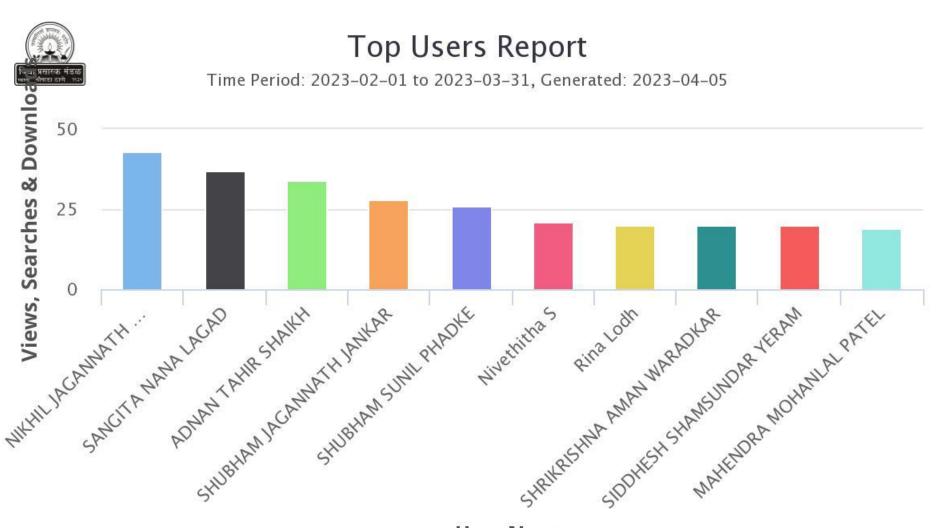
Top Publishers Report

Time Period: 2023-02-01 to 2023-03-31, Generated: 2023-04-05



- opac.vpmthane.org (54.6%)
- Knimbus Open ebooks (2.3%)
- Knimbus Multimedia (3.1%)
- Knimbus Open Journals (0.8%)
- CRISIL Credit Rating Information Services of India Limited (3.1%)
- others (2.3%)

Usage of m-Library mobile app by Students



Thank You