



SEPTEMBER
2022

GMIT's REFLECTION

E-News Letter

Volume -3
Issue-9



G M INSTITUTE OF TECHNOLOGY

Post Box No. 4, P.B. Road,
Davangere, Karnataka-577 006.

www.gmit.ac.in

DEPARTMENT OF ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

New Faculty Joined the Department of AIML as Assistant Professors



MUKTHA PUJAR



KAVYASHREE B. L



RANGASWAMY H

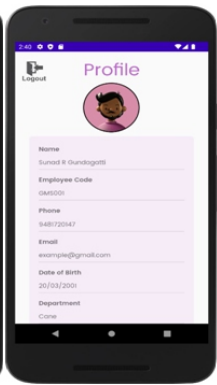
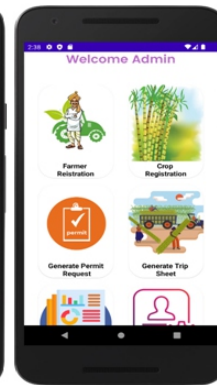


AKSHATHA A M S

Mr. Vaibhav H S, 4th AI&ML participated in “DAVANAGERE DISTRICT LEVEL DASARA SPORTS 2022-23” on 03/09/2022 - 04/09/2022 and won II place in Table Tennis and Badminton



Visit to GM Sugars, Sangur on 28/09/2022 For training the field officers of GM Sugars to use the Cane Management Software developed by GMIT- Stratup “GM WebDroid “ .

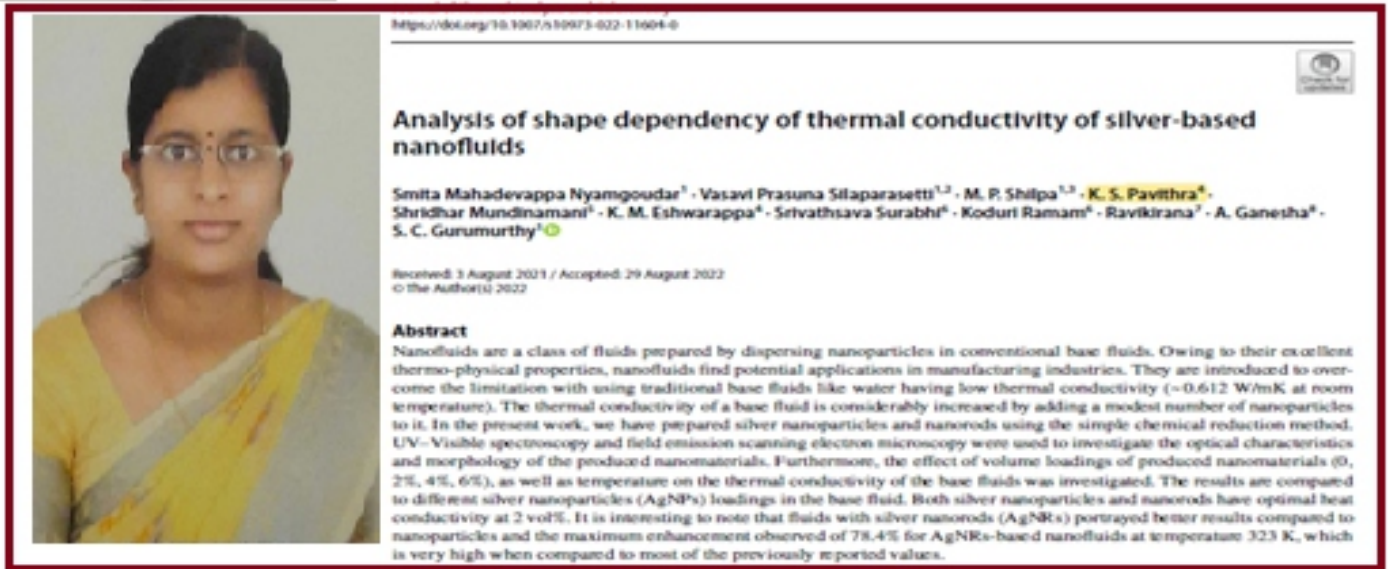


Team Members: Keerthi Prasad G , HoD, Dept. of AIML
Murgesh V Jambigi, Thippeswamy G N, Sunad R Gundagatti, M Jnananidhi, Anushree P L, Dept. of CS & E

DEPARTMENT OF BASIC SCIENCE


[1]. Paper Published @ Scopus International journal- Springer publication

Dr. Pavithra K S (Asst. Professor, Dept of Chemistry) has been published a Research Article entitled "Analysis of shape dependency of thermal conductivity of silver-based nanofluids" in *Journal of Thermal Analysis and Calorimetry* (Scopus indexed).



[1]. Recognitions as a Research supervisors (PhD Guide ship) from VTU

Dr. Vinay Parol (Asst. Prof, Dept. of Physics), **Dr. Swaroop K** (Asst. Prof, Dept. of Physics) and **Dr. Shanmukha B** (Asst. Prof, Dept. of Mathematics), and have been **Recognized as Research supervisors** in their respective subjects under VTU.



ವಿವೇಕಾರ್ಯಾಜಿ ತಂತ್ರಜ್ಞಾನ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
Vivekaraarya Technological University
(State University of Government of Karnataka Established as per the VTU Act, 1984)
"State University" Belgaum-590018, Karnataka, India

Prof. A. S. Deshpande, A.S., M.Sc., Ph.D.
RECTOR

Phone: (0832) 2491100
Fax: (0832) 2491487

VTU/NOA/Ph.D./021-2285795 Date: 03-09-2022

Sub: Recognition as Research Supervisor
Ref: VTU/NOA/Ph.D./021-2285795/04-04-2022

With reference to your application for Recognition as Research Supervisor/Research Co-Supervisor to supervise scholars pursuing Research programmes of VTU, the University is pleased to inform you that your candidature has been considered and you have been recognized as Research Supervisor of VTU. You can supervise scholars pursuing Ph.D./M.S./Research Integrated Ph.D. programmes as a Research Supervisor or Co-Supervisor* from 2022 onwards.


On acceptance as a Research Supervisor, you shall adhere to Regulations of Ph.D./M.S./Research Integrated Ph.D. programmes and to the corresponding standards notified from time to time.

You are required to submit a report on your Research related progress in the prescribed format to the university every year. On the basis of the same and recommendation of the expert committee, university will decide about your further continuation of the recognition as Research Supervisor.

Sl.No.	Particulars
1.	Name and Address of the Recognized Research Supervisor DR VINAY PAROL, 90 PARADISE ROAD, P.O. MATHANUR, BELGAUM-590018, KARNATAKA, INDIA
2.	Registration ID MATHANUR001001
3.	Designation (Professor/Associate Professor/Assistant Professor or Ad-hoc Designation with AC/TA status) Asst. Professor
4.	Recognized Faculty under which research is to be carried out FACULTY OF APPLIED SCIENCES
5.	Department in which the VTU recognized Research Centre is established PHYSICS
6.	Recognition date/validity of Research Supervisor 03-09-2022

Registrar

*In case if, you are supervising a candidate not from your Institute/sub-department's Research Centre approved by VTU, you are permitted to act only as Co-Supervisor.



ವಿವೇಕಾರ್ಯಾಜಿ ತಂತ್ರಜ್ಞಾನ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
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On acceptance as a Research Supervisor, you shall adhere to Regulations of Ph.D./M.S./Research Integrated Ph.D. programmes and to the corresponding standards notified from time to time.

You are required to submit a report on your Research related progress in the prescribed format to the university every year. On the basis of the same and recommendation of the expert committee, university will decide about your further continuation of the recognition as Research Supervisor.

Sl.No.	Particulars
1.	Name and Address of the Recognized Research Supervisor DR SWAROOP K, 101115 BHARATA EETRA, MATHANUR, BELGAUM-590018, KARNATAKA, INDIA
2.	Registration ID MATHANUR001001
3.	Designation (Professor/Associate Professor/Assistant Professor or Ad-hoc Designation with AC/TA status) Asst. Professor
4.	Recognized Faculty under which research is to be carried out FACULTY OF APPLIED SCIENCES
5.	Department in which the VTU recognized Research Centre is established PHYSICS
6.	Recognition date/validity of Research Supervisor 03-09-2022

Registrar

*In case if, you are supervising a candidate not from your Institute/sub-department's Research Centre approved by VTU, you are permitted to act only as Co-Supervisor.



ವಿವೇಕಾರ್ಯಾಜಿ ತಂತ್ರಜ್ಞಾನ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ
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VTU/NOA/Ph.D./021-2285795 Date: 03-09-2022

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On acceptance as a Research Supervisor, you shall adhere to Regulations of Ph.D./M.S./Research Integrated Ph.D. programmes and to the corresponding standards notified from time to time.

You are required to submit a report on your Research related progress in the prescribed format to the university every year. On the basis of the same and recommendation of the expert committee, university will decide about your further continuation of the recognition as Research Supervisor.

Sl.No.	Particulars
1.	Name and Address of the Recognized Research Supervisor DR SHANMUKHA B, 90 PARADISE ROAD, P.O. MATHANUR, BELGAUM-590018, KARNATAKA, INDIA
2.	Registration ID MATHANUR001001
3.	Designation (Professor/Associate Professor/Assistant Professor or Ad-hoc Designation with AC/TA status) Asst. Professor
4.	Recognized Faculty under which research is to be carried out FACULTY OF APPLIED SCIENCES
5.	Department in which the VTU recognized Research Centre is established MATHEMATICS
6.	Recognition date/validity of Research Supervisor 03-09-2022

Registrar

*In case if, you are supervising a candidate not from your Institute/sub-department's Research Centre approved by VTU, you are permitted to act only as Co-Supervisor.

DEPARTMENT OF BIOTECHNOLOGY

FACULTY ACHIEVEMENTS:



Mrs. Deepti Pallea
Assistant Professor

Mrs. Deepti Pallea has published a research paper in SCOPUS indexed journal “Journal of Emerging Technologies and Innovative Research (JETIR)” titled “Characterization and in-vitro cytotoxicity of lupeol isolated from leaf extract of *Ficus mysorensis*”

How to Cite:
Pallea, D., Krishna, V., & Ramu, V. (2022). Characterization and in-vitro cytotoxicity of lupeol isolated from leaf extract of *Ficus mysorensis*. *International Journal of Health Sciences*, 6(8), 2162–2168. <https://doi.org/10.58330/ijhs.v6i8.9105>

Characterization and in-vitro cytotoxicity of lupeol isolated from leaf extract of *Ficus mysorensis*

Deepti Pallea
P.O. Department of Studies and Research in Biotechnology, Kuvempu University, Shankaraghatta 577 451, Karnataka, India
Email: Deeptipall@sigmail.com

Krishna V
P.O. Department of Studies and Research in Biotechnology, Kuvempu University, Shankaraghatta 577 451, Karnataka, India
Corresponding author email: krishnabiotech2003@gmail.com

Venkatesh Ramu
Department of Studies in Food Technology, Davangere University, Shivagangotri campus, Davangere - 577507

Abstract—Medicinal plant extracts gain more attention in research of modern medical sciences due to their non-lethal activity. The use of traditional medicine practices from plants has been accepted as a main source for drug discovery in various health disorder especially cancer. *Ficus mysorensis* has a long history of usage as traditional medicine. The leaf extract of this plant possesses phytochemicals such as alkaloids, flavonoids, terpenoids, steroids, saponins, Phenolics and glycosides. The ethanol leaf extract has been subjected to compound isolation and confirmed by GC/MS, HPLC Chromatogram, ¹³C and ¹H nuclear magnetic resonance (NMR), IR spectra. Based on spectral studies the isolated compound confirmed that Lupeol. Lupeol compound was evaluated against MCF-7 cell lines by MTT assay. Lupeol induced an effective change in the cell viability of MCF-7 cells with IC50 concentration (198.75 µg/ml). Induction of cell death, change in cell morphology and cancerous cells population was observed in the treated cells, but the normal cells was not affected.

Keywords—*Ficus mysorensis*, in-vitro cytotoxicity, Lupeol, MCF-7.

Dr. Prakash K K, Professor and Mrs. Deepti Pallea, Assistant Professor were felicitated by Davangere District Areca Growers Association for innovative areca products development during their AGM on 26th September, 2022



Dr. Gurumurthy H
Professor



Dr. Pavan K J
Assistant Professor



Dr. Gurumurthy H, Professor has submitted a proposal to KSCST under “Science, Technology and Innovation (STI) interventions in the state”

Title: “Extraction of anti-odour compound from *Arabidopsis thaliana* and treating foul smell in sewage water”

Co-Guide: Dr. Pavan K J, Assistant Professor

Dr. Gurumurthy H, Professor has completed virtual four days FDP on “Next generation Sequencing- From Genomics to Medicine” organised by Dept. of Biotechnology, PES University held between 25th to 28th July, 2022 sponsored by VGST and DBT, Govt. of Karnataka

Sriyaha Educational Trust (R), Hbemasamudra
GM INSTITUTE OF TECHNOLOGY, DAVANGERE -577 006
Department of BIOTECHNOLOGY

Details of proposal submitted to KSCST-UNDER SCIENCE, TECHNOLOGY AND INNOVATION (STI) INTERVENTIONS IN THE STATE”

Sl.NO	TOPIC	Principal Investigator	Co-Investigator	Amount in Rs
1	EXTRACTION OF ANTI-ODOUR COMPOUND FROM ARABIDOPSIS THALIANA AND TREATING FOUL SMELL IN SEWAGE WATER	Dr.Gurumurthy H	Dr.Pavan K J	5,00,000.00

Dr. Gurumurthy H
Dept. R & D Co-ordinator

PES UNIVERSITY
LEUCINERICH BIO

CERTIFICATE OF PARTICIPATION

This is to certify that **Dr. GURUMURTHY H** of G M INSTITUTE OF TECHNOLOGY has completed the Virtual Four days Faculty Development Program on **Next Generation Sequencing – From Genomics to Medicine** organized by Department of Biotechnology, PES University in collaboration with Leucine Rich Bio Private Limited, Bangalore held between 25-28 July 2022.

Sponsored by
Vision Group on Science and Technology (VGST), Department of Electronics, Information Technology, Biotechnology and Science & Technology, Govt of Karnataka.

Dr. K.N. Shanti
Professor & Chairperson,
Department of Biotechnology
PES University

Dr. Prashantha Karunakar
Programme Coordinator
Assistant Professor,
Department of Biotechnology,
PES University

Mr. Kumar Sankaran
CEO, Leucine Rich Bio,
Bangalore

DEPARTMENT OF CIVIL ENGINEERING



It Is Glad to Inform that Mr. Hanumesh B M has completed his Ph.D defense on “BEHAVIOUR OF HYBRID REINFORCED TWO WAY SLABS” on 30-09-2022, under the guidance of Dr. H R Prabhakara, Professor and Dr. N Venkata Ramana, Associate Professor, Department of Studies in Civil Engg. UBDTCE, Davanagere.



Dr. B K Varun, Associate Professor, Department of Civil Engineering attended one week online Faculty Development Programme on “Taking Research to Next Level” organized by Venkateshwara College of Engineering, Bengaluru from 26th – 30th September 2022.

Dr. Harish B A, Assistant Professor, Department of Civil Engineering, received Provisional Degree Certificate for his Ph.D on “PERFORMANCE OF RECYCLED AGGREGATE CONCRETE TWO-WAY SLABS WITH DIFFERENT FIBERS UNDER PUNCHING SHEAR” from VTU, Belagavi.



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Faculty Achievements:



Mr Murgesh V. Jambigi, defended his Doctoral Thesis titled: An efficient and Scalable Real Time Resource Management Technique for Cloud Computing Environment. Under the guidance of **Dr. M V Vijay Kumar**, Vice Principal, Dr. AIT, Bangalore. In VTU, Belagavi bearing USN: 1DA16PJ28

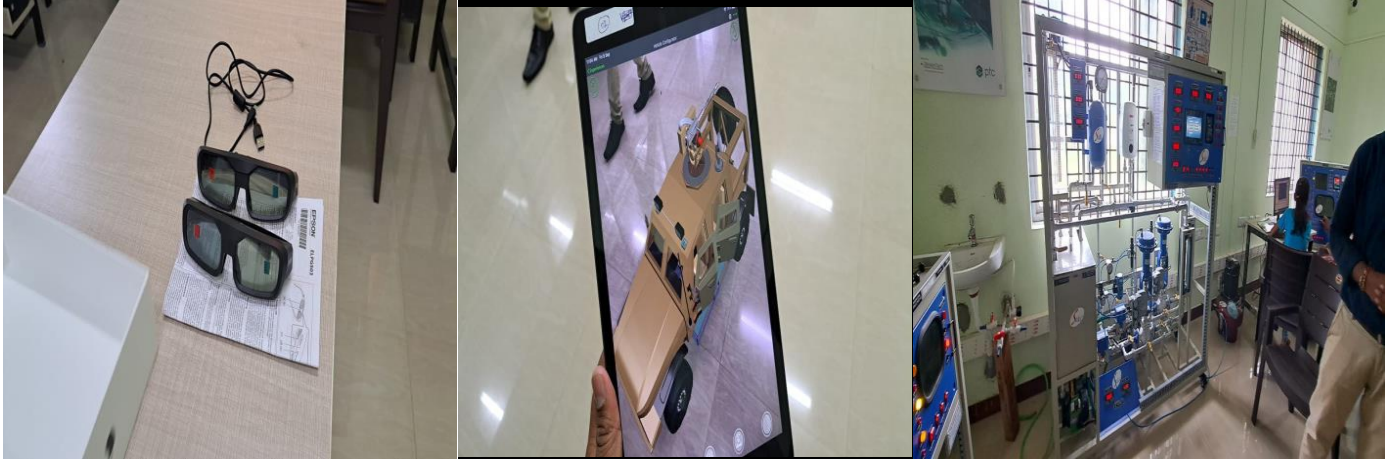


Dr. Sanjay Pande M B Professor, GM Institute of Technology, Davanagere as **REVIEWER** for **IEEE MYSURUCON 2022**-The 2nd Edition of the Mysore Subsection Flagship International Conference on 16th & 17th October 2022.



Mr Sandeepa G S Assistant Professor, Department of Computer Science and Engineering, has visited to **NAIN** (New Age Incubation Network) and **K-Tech Karnataka Innovation & Technology Society (KITS)** Bengaluru for MoU (Government of Karnataka) on 12th September 2022.

Industry Visit:



Industrial Visit by 2nd Semester Students along with our faculty members **Mr Kotreshi S N**, **Mr Murugesu Jombiga** and **Mr Thippeswamy G N** to **GTTC, Harihar** and interacted with **Professor Lakshman Nayak**, Principal, GTTC, on 9th September 2022 and observed various technical training activities in GTTC.



Mr Aruna Kumar B T and Mr Niranjana Murthy C, Assistant Professor, Department of Computer Science and Engineering, has participated on AICTE-Sponsored Two Weeks Faculty Development Program on **INTELLIGENT SCHEMES FOR CYBER SECURITY** from 05/09/2022 to 10/09/2022 (online) & 12/09/2022 to 16/09/2022 (offline) under **AICTE Training & Learning (ATAL)** Academy Organized by Department of Studies in computer Science and Engineering.

New Faculty Joined:



New faculty **Mr M adhukarH C**, has appointed as Technical Staff in CS&E Department and get reported on 12th September 2022.



New faculty **Ms Priya S** has appointed as Technical Staff in CS&E Department and get reported on 26th September 2022.



Interaction of Design and Developed **MobileApp** for **GM Sugars** by **M Jananidhi, Anushree P and Sunadh R G** CS&E 7th Sem Students with Local Members and Inauguration of Event in presence of Chairman. The Project is guided by **Prof. Keerthi Prasad and Mr. Thippeswamy.GN**



Ms Meghana G H Assistant Professor, Department of Computer Science and Engineering, conducted a course activity on Problem Solving Through C Programming for First sem A section students.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Content 1: Patents



Dr. Praveen J, Professor & Head, and **Mr. Sampath Kumar**, Assistant Professor, Department of Electronics and Communication Engineering, filed and published a Patent on **“AI Based crop yield prediction with efficient use of fertilizers using IOT”**.



Details: Application No.202141007297

Date of filing : 22/02/2021,

Publication Date : 26/08/2022.



Office of the Controller General of Patents, Designs & Trade Marks
Department of Industrial Policy & Promotion,
Ministry of Commerce & Industry,
Government of India



Application Details	
APPLICATION NUMBER	202141007297
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	22/02/2021
APPLICANT NAME	1 . Santosh M Nejekar 2 . DR.PRATHIK JAIN S 3 . DR. PRAVEEN J 4 . MRS. SUSHMA S J
TITLE OF INVENTION	"AI BASED CROP YIELD PREDICTION WITH EFFICIENT USE OF FERTILIZERS USING IOT"
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	nejakar.hvr@gmail.com
ADDITIONAL-EMAIL (As Per Record)	nejakarganu@gmail.com
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	--
PUBLICATION DATE (U/S 11A)	26/08/2022



Dr. Rajashekhar B Somasagar, Associate Professor, Department of Electronics and Communication Engineering, filed and published a Patent on **“Design And Implementation Of Iot And Data Analytics Based Smart Village”**.

Details: Application No.202241051024

Date of filing 07/09/2022, Publication Date : 16/09/2022.

(12) PATENT APPLICATION PUBLICATION
(19) INDIA
(22) Date of filing of Application :07/09/2022

(21) Application No.202241051024 A
(43) Publication Date : 16/09/2022

(54) Title of the invention : DESIGN AND IMPLEMENTATION OF IOT AND DATA ANALYTICS BASED SMART VILLAGE

(51) International classification :A61P0009000000, A01N0043560000, A61P0043000000, C08G0018100000, A61P0007020000
(86) International Application No :PCT//
Filing Date :01/01/1900
(87) International Publication No : NA
(61) Patent of Addition to Application Number :NA
Filing Date :NA
(62) Divisional to Application Number :NA
Filing Date :NA

(71)Name of Applicant :
1)Rajashekhar B Somasagar
Address of Applicant :Associate Professor Department of Electronics and Communication Engineering GM Institute of Technology -----
2)Dr. PRASHANTHA G R
3)Mr. BHARZAV
4)Mr. RAMESH N KOPPAR
5)Dr. GANESH K
Name of Applicant : NA
Address of Applicant : NA
(72)Name of Inventor :
1)Rajashekhar B Somasagar
Address of Applicant :Associate Professor Department of Electronics and Communication Engineering GM Institute of Technology -----
2)Dr. PRASHANTHA G R
Address of Applicant :Associate Professor, Department of Computer science and Engineering, Jain institute of Technology, Near Veereshwar Punyashrama, Avaragere Village, Davanagere - 577003, Karnataka, India -----
3)Mr. BHARZAV
Address of Applicant :Research scholar, Department of computer science and engineering, Basaveshwara Engineering College, Vidayagiri, Bagalkote - 587102, Karnataka, India. -----
4)Mr. RAMESH N KOPPAR
Address of Applicant :Assistant Professor, Department of Information Science & Engineering, SKSVMACET, Lakshmeshwar – 582116, Gadag District, Karnataka, India. -----
5)Dr. GANESH K
Address of Applicant :Assistant Professor, Department of Electronics and

Content 2: KSCST-STI Proposal



Dr. Kavitha K J, Associate Professor (PI) & **Dr. Praveen J**, Professor & Head (Co-PI), Department of Electronics and Communication Engineering, submitted a proposal on **“Innovative Smart Village Implementation based on Renewable Energy Sources.”** to KSCST-STI under **“Science, Technology And Innovation (STI) Interventions In The State”**.



Dr. Rajashekhar B Somasagar, Associate Professor (PI) & **Rajendra Soloni**, Assistant Professor (Co-PI), Department of Electronics and Communication Engineering, submitted a proposal on **“Non-Invasive method of analysis of Milk quality and measurement of milk adulteration using AI and embedded system.”** to KSCST-STI under **“Science, Technology And Innovation (STI) Interventions In The State”**.



Content 3: Paper Publication

Dr. Rajashekhar B Somasagar, Associate Professor & **Rajendra Soloni**, Assistant Professor, Department of Electronics and Communication Engineering, published Paper on **“E-System For Salt And Soda Adulteration Detection For Milk Quality Assessment”** in Neuroquantology, Scopus Indexed Journal.

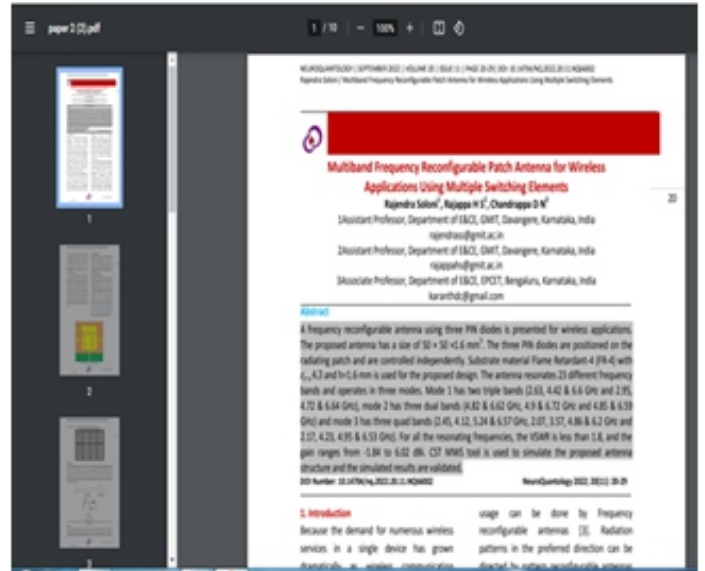
Details: Volume 20 | Issue 11 | Page 30

-35 | September 2022 | DOI:

10.14704/NQ.2022.20.11.NQ66003



Rajendra Soloni & Rajappa H S, Assistant Professor, Department of Electronics and Communication Engineering, published Paper on **“Multiband Frequency Reconfigurable Patch Antenna for Wireless Applications Using Multiple Switching Elements”** in Neuroquantology, Scopus Indexed Journal.
Details: Volume 20 | Issue 11 | Page 20-29 | September 2022 | DOI: 10.14704/NQ.2022.20.11.NQ66002



Content 4: Faculty Recruitment

The interview has been held in the month of August for the post of Associate and Assistant Professors on **08/08/2022** and the following faculties are selected and joined for the respective post.



Dr. Kavitha K J
Associate Professor



Mr. Hanumanth Raju R K
Assistant Professor



Mrs. Gayatri Narajji
Assistant Professor



Ms. Deepika V B
Assistant Professor



Ms. Sangeetha G R
Assistant Professor

Content 5: Student's Achievement

The final year students of ECE Department **Darshan S, Prajwal M K, Manu N J, Revanth G B, Santhosh B Haveri** got placed in **“MEDI ANALYTIKA INDIA PVT LTD”** as Trainee Engineer with a package of 3LPA.

INFORMATION SCIENCE AND ENGINEERING DEPARTMENT

1. MoU

Dr.Sunil kumar B S, has signed the MoU with **NAIN, GoK**.Associated by the Coordinators **Mr.Sandeep G S**, **Mr.Ravi Tej B** and **Dr.Swaroop** at **KITS, Bengaluru**.



2. Faculty Training Program

Dr.Neelambike S, Asst. Professor of IS&E, attended two-day NAAC Sponsored State Level Seminar on “**Teaching Learning and Assessment Process as per OBE in higher Education Institutions in line with NEP 2020**” on 2nd and 3rd SEP 2022.



Ms. Bhoomika S S, Asst. Professor of IS&E, attended two-day NAAC Sponsored State Level Seminar on “**Teaching Learning and Assessment Process as per OBE in higher Education Institutions in line with NEP 2020**” on 2nd and 3rd SEP 2022.



Ms. Bhoomika S S, Asst. Professor of IS&E, has successfully participated in Faculty Development Program on “**Research, Work Etiquette and a Healthy Lifestyles**” held during 19th-24thSeptember 2022, organized by the Department of Computer Science and Engineering, **SJB Institute of Technology, Bengaluru-60**.



Dr.Neelambike S, Asst. Professor of IS&E, has successfully participated in Faculty Development Program on “**Research, Work Etiquette and a Healthy Lifestyles**” held during 19th-24thSeptember 2022, organized by the Department of Computer Science and Engineering, **SJB Institute of Technology, Bengaluru-60**.



3. Fund- Proposal:

Dr.Neelambike S, Asst. Professor of IS&E, has submitted the proposal for research funding under “**KSCST SEED money**”.

DEPARTMENT OF STUDIES IN MANAGEMENT

Chiguru 2.0 - an Event which was conducted by the 2nd sem MBA students - 2021-2023 batch.



Under the guidance of Dr. Manjunath B. R. Prof and Head, Chiguru 2.0 event was launched in MBA department Auditorium, GMIT College , Davanagere on 5-09-2022. It is a two days event fully formalized, developed , organized and executed by the student's Chief mentors and their team without intervention of faculties.

Following events are organized : Fashion show, Food fest, selling activity, makeup activity, Poster activity, Fun games....etc.

This event gives immense exposure and platform to students for their over all development of skills like organizing skills, communication skills, managing skills, Team building etc. All 2nd sem students participated with great enthusiasm and interest.



Teacher's Day celebration by 2ndsem MBA Students - Batch 2021-2023



Our 2ndSem MBA students organized a Teacher's day function on 7-09-2022 at MBA department auditorium, GMIT college, Davanagere.

During Function Dr. B Bakkappa, Director of MBA Department, Dr Manjunath B. R, HOD of MBA Department, and Assistant professors of MBA department - Prof. Asha K. A., Mr.Vinay I, and Mrs.Sandhya P Zingade were present.

It's a memorizing event for all MBA faculty fraternity. Following events were organized like Fun games, dance performance, surprise Videos from our dear ones. Our Favourite dishes and gifts were presented.



“A case study analysis on Research Methodology”

MBA Department organized the case study analysis on Research Methodology topics under the Coordination of Prof. Asha K. A., Assistant Professor GMIT College, Davanagere. The event was organized to 2nd sem MBA students - 2021-2023 batch as a class activity with related to Subject Research Methodology. Total Six teams were Participated. Take away of the event is that students understood how to analyze and solve the case studies.

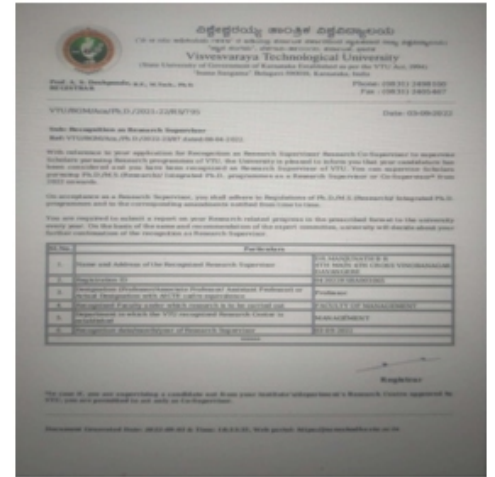


A Virtual Session was organized by AFAI on “Opportunities for Lending Institutions In Structured Finance and Securitization”

Dr. Manjunath B. R. Prof. and Head of the MBA Department, GMIT College, Davanagere participated as one of the Eminent Speakers in Virtual session organized by AFAI under the Moderator MR. K K Gupta, Director AFAI. He Talks about securitization concept and process during the session. Also gives insights on usage of securitization as new lending instrument.

Association of Financial Advisors of India Presents
A VIRTUAL SESSION ON
OPPORTUNITIES FOR LENDING INSTITUTIONS IN STRUCTURED FINANCE & SECURITIZATION
SATURDAY - 10th - SEPTEMBER 2022
4:00 PM TO 5:00 PM
MODERATOR: Mr. K K Gupta, Director AFAI
EMINENT SPEAKERS:
 1. CA Mahesh Manjunath, ICAI, Proprietor, Mahesh Manjunath & Co.
 2. Dr. Manjunath B.R., Professor of Finance and Business Analytics, Head of the Department, University of Technology.
 3. Mr. Ajay Vyas, Ex. Executive Director, UBI Bank.
 4. Mr. Vinayak Mahesh, Ex. General Manager, IBI.

REGISTER HERE: <https://www.afai.in/webinar-registration.php>
 FOLLOW US: [Facebook](#) [Twitter](#) [LinkedIn](#) [YouTube](#) [Instagram](#) [Website](#)



Dr. Manjunath B. R. Prof and Head of the MBA Department, GMIT College, Davanagere, Recognized as Research Supervisor of VTU as per VTU circulation received on 3-09-2022

The two days Workshop on Research Methodology was organized by the Kousali Institute of Management Studies, Karnataka University, Dharwad from 15-09-2022 to 16-09-2022.

During the session the resource persons were spoke about Research methodology concepts, Literature review and Research Tools. Also some hands on session were conducted regarding usage of advanced Research tools.

Mr. Vinay I., Assistant Professor of MBA Department, GMIT College, Davanagere Participated in two days workshop on Research Methodology.



Two Day's Workshop on Operations Research (OR) - Theory of Games



MBA department conducted two day workshop on OR - Theory of Games under the coordinator Mr.Vinay I, Assistant Professor, GMIT College, Davanagere from 16-09-2022 to 17-09-2022. The workshop was organized to 2ndsem MBA batch 2021-2023 students. The Resource person was Dr.Rakesh D, Assistant Professor, JSS, Mysuru. During the session the Resource Person discussed about concept -Theory of games and problems on Theory of games are solved.

MSME & Startups forum - Bharat Installation Ceremony

MBA Department in collaboration with MSME forum organizes the MSME Installation Ceremony at GM Central Library, GMIT College Davanagere on 24-09-2022.

The event was conducted by the 2ndsem MBA students team under the guidance of Dr.Manjunath B. R. Prof. & Head of MBA Department and Dr. B Bakkappa, Director of the MBA Department.

The session was witnessed by the presence of Principal of GMIT, Principal of GMIT polytechnic, all department heads, faculties members of GMIT College, Davanagere. The event was participated by the MSME forum members from different parts of India, Media persons MSME Owners and students of GMIT College.

During the Event the MSME Guest of honours spoke about Schemes and sanctions offered to MSME under various sectors.

Our 2ndsem MBA students 2021-2023 proposed few startups ideas to MSME guests and interacted regarding the procedure to start a own Business.



DEPARTMENT OF ROBOTICS AND AUTOMATION

Department of Robotics and Automation has arranged expert interactive session on challenges and avenues in Robotics & Automation. Top Industrial expert and consultant Mr. Sudhir Sanna has delivered the lecture on the future of Robotics and Automation. He also discussed the future scope in India and in abroad and how the institute can benefit from this technology, the emphasis was given to educate the students in this emerging field. Incharge Principal Dr. Sanjya Pande M B, Dean Academic Dr. Sunil Kumar B S and HOD Mr. Sivaprakash P were also addressed the gathering on this occasion.





Srishyla Educational Trust (R), Bheemasamudra - 577 520

GM INSTITUTE OF TECHNOLOGY

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