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# **REPORT ON COLLEGE ACTIVITIES – APRIL 2024.**

#### April 2, 2024

NAGARJUNA

COLLEGE OF ENGINEERING & TECHNOLOGY

• Mr. Manjunath K N has participated in National workshop.

Mr. Manjunath K N, Assistant Professor, Department of CSE (AIML) has participated in National workshop on "Low Power IoT Transceivers from System-to-Silicon" organized by Centre for Outreach and Digital Education, Indian Institute of Technology, Madras during 1<sup>st</sup> to 2<sup>nd</sup> April 2024.



#### April 6, 2024

• Dr. Sanjeevkumar M Hatture, invited as Resource Person.

Dr. Sanjeevkumar M Hatture, Professor & HOD, Department of ISE was invited as Resource Person for one day seminar on "Cyber Peace" (A Path towards a sustainable, stable and secure cyberspace) on 6<sup>th</sup> April 2024 organized by CHRIST University, Bangalore.

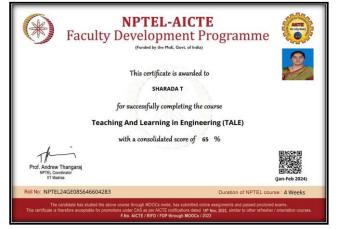


• Dr. Rashmi P Karchi, invited as Resource Person. Dr. Rashmi P Karchi, Associate Professor, Department of CSE (AIML) was invited as Resource Person for one day seminar on "Natural Language Processing" on 6<sup>th</sup> April 2024 organized by CHRIST University, Bangalore.



• Mrs. Sharada T, Head, Department of Physics completed NPTEL Course.

Mrs. Sharada T, Head, Department of Physics has completed an NPTEL course on "Teaching and Learning in Engineering(TALE).



• Mr. Balbir Singh, student of CSE(DS) has completed an online Course.

Mr. Balbir Singh,  $2^{nd}$  semester student, Department of CSE (Data Science) has successfully completed online course on "Innovating with Data and Google cloud" on  $6^{th}$  April 2024 under the platform of SimplyLearn.

Google Cloud	simpl <sub>i</sub> learn <b>Skill</b> UP
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COME	PLETION
BALB	IR SINGH
has successfully	completed the online course:
Innovating with l	Data and Google Cloud
	nstrated initiative and a commitment to davancing their career. Well done!
06th Apr 2024	Krishna Kumar CEO, Simplitearn

#### April 11, 2024

• Dr. Yogeesha H C has completed an online course Dr. Yogeesha H C, Associate Director(IQAC) has completed an online course on "Basics of EDA with

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Python and received certificate on 11<sup>th</sup> April 2024 under the platform of Great Learning.



#### April 12, 2024

• Students of ECE Department have secured first place in Paper Presentation.

Ms. Deeksha K N(1NC21EC025), Ms. Sneha R( 1NC21EC098) students of department of ECE have secured **First Prize** in paper presentation in LUNARA24' organized by Department of CSE, Bannari Amman Institute of Technology, Sathyamangala, Tamil Nadu during 12<sup>th</sup> and 13<sup>th</sup> April 2024.



• KSCST has sanctioned project grants for the academic year 2023-24.

Ten KSCST Project proposals were accepted for grants in 47<sup>th</sup> Series of Students Project Programme during the academic year 2023-24. ECE: 3 Projects, Civil: 2 Projects, AIML: 2 Projects and ISE: 3 Projects. The sanction letter was received on 17th April 2024.

		47 <sup>th</sup> series of S	acat kamatal		ramme (SPP):	2023-24	
					roved for Sponsors		
120.	NAGARJ	INA COLLEGE OF ENGINEERING					
81. No.	PROPOSAL REFERENCE NO.	PROJECT TITLE	COURSE	BRANCH	NAME OF THE GUIDE(S)	NAME OF THE STUDENT(S)	AMOUNT SANCTIONES (Rs.)
930.	475_BE_2457	BAILWAY TRACK CRACK DETECTION SYSTEM	B.E.	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Dr. R. VUAYANAND Dr. RASHMI P. KARCHI	MS. RACHANA A. MS. VARSHINI K. S. MS. PREETHLA.	5,500.00
931.	475_BE_5032	DETECTION OF SICKLE CELL ANEMIA USING DEEP LEARNING TECHNIQUES	B.E.	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING	Prof .PRATHIBHA B. N. Dr. RASHMI P. KARCHI	Mr. KARTHIK SHREEVATSHA P. Mr. U. DURGA LOKESH Mr. YASHAS C.	4,000.00
932.	475_86_3988	EFFECTIVE UTILIZATION OF SEQUENTIAL BATCH REACTOR SLUDGE AS SUSTAINABLE GREEN PLASTERING MATERIAL	B.E.		Mrs. VIDVASHREE M. Ms. VIDVASHREE M. G.	Mr. VARUN B. B Mr. CHETHAN H. M. Mr. DHANUSH C.	3,000.00
933.	475_BE_5360	CORROSION EVALUATION OF STEEL REINFORCEMENT EMBEDDED IN ALKALI ACTIVATED COMPOSITE SUBJECTED TO AGGRESSIVE ENVIRONMENT.	B.E.		Dr. NAGARAJ V. K.	Mr. JITMAL KUMAR BHARTI Mr. S. SUHAS REDDY Mr. KAIPA SHASHANK Mr. ABDUL NABI B.	3,000.00
934.	475_BE_2503	IMPLEMENTATION OF DUST CLEANING ROBOT	B.E.	ELECTRONICS AND COMMUNICATION ENGINEERING	Dr. H. VENKATESH KUMAR	Mr. AKASH KUMBAR Mr. ARUNKUMAR N. Mr. CHETHAN NAIK L. Ms. N. HEMA LATHA	5,000.00
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#### April 17, 2024

#### • Sri Ramanavami Celebrations.

Sri Ramanavami was celebrated on 17<sup>th</sup> April 2024 at the Main Block. Dr. S G Gopala Krishna, Director, NES and Dr. B V Ravishankar, Principal along with the Teaching and Non-Teaching Staff members graced the occasion.





#### April 19, 2024

• NCET faculty members have participated in Faculty Development Programme.

Dr. Parutagouda S Khangoudar, Professor, Department of CSE (Data Science), Mr. Praveen Raj, Assistant Professor, CSE, Mr. Subramanya V Odeyar, Mrs.

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Tejaswini K M, Assistant Professors, Department of ISE, Dr. M V Sarvesha, Professor & HOD, and Ms. Vidyashree K, Assistant Professor, Department of Mathematics have participated in Faculty Development Programme on "Exploring Neural and Advanced NLP Techniques" organized by CSE (AI&ML), NCET during 15<sup>th</sup> to 19<sup>th</sup> April 2024.





• Dr. Gopinath A R, Mr. Mohan D N, Mr. Subramanya V Odeyar, Mrs. Tejaswini K M, Ms. Vidyashree K, Mrs. Kavitha G, Mrs. Mala K K, and Mrs. Nirmitha B have completed National FDP.

Dr. Gopinath A R, Associate Professor, Department of CSE, Mr. Mohan D N, Mr. Subramanya V Odeyar, Mrs. Thejaswini K M, Assistant Professors, Department of ISE, Ms. Vidyashree K, Mrs. Kavitha G, Mrs. Mala K K, and Mrs. Nirmitha B, Assistant Professors, Department of Mathematics have Participated in 10 Hours National Faculty Development Program on "GenAI and Prompt Engineering using Microsoft Copilot" organized by P B Siddhartha College of Arts & Science, Saraswati College of Engineering & Technology in Collaboration with ExcelR Edtech Pvt. Ltd. during 15<sup>th</sup> to 19<sup>th</sup> April 2024



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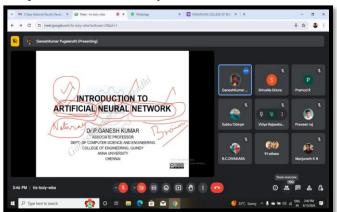




#### April 20, 2024

• Five days FDP on "Exploring Neural Network and Advanced NLP Techniques"

Department of CSE (AIML) has successfully orgaized Five days FDP on "Exploring Neural Network and Advanced NLP Techniques" from 15<sup>th</sup> to 19<sup>th</sup> April 2024. Dr. Rashmi P Karchi, Prof. Prathibha and Prof. Manjunath were the faculty coordinators.



# • Dr. Mahesh K K has delivered oral presentation in International Conference

Dr. Mahesh K K, Professor, Department of Physics has delivered an oral presentation on "XRD Peak Splitting during the R-Phase Transformation in NI-TI Alloys" at the iDEAAS 2024 International Conference at MAHSA University, Malaysia on 20<sup>th</sup> April 2024.



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# • AICTE Activity Programme organized for AIML Students

Department of AIML has organized AICTE Activity Programme for 8th semester students on Digitalization and Waste Management Activity at Kambalipura village on 20th April 2024. Faculty Coordinators are Dr. Rajani KC and Prof. Manjunath KN.



• Mr. Manjunath K N has participated in International One week FDP.

Mr. Manjunath K N, Assistant Professor, Department of CSE (AIML) has participated in International One week FDP on "Deep Learning Techniques for Social Media Analytics" held during 15<sup>th</sup> to 20<sup>th</sup> April 2024.



#### April 21, 2024

• Dr. Ajaykumar Dwivedi has been recognized as Reviewer for International Conference.

Dr. Ajaykumar Dwivedi. Dean(R&D) & Dr. Vivek Singh, Associate Professors Department of ECE have been participated as Program Committee Member and Reviewer for 4<sup>th</sup> International Conference on "Paradigms of communication, Computing and Data Analytics (PCCDA 2024) organized by Sri Dev Suman Uttarkhand University, Uttarkhand during 20<sup>th</sup> & 21<sup>st</sup> April, 2024.



#### April 24, 2024

• Hands on Workshop on "Fundamentals of Patent Search & Draft".

On account of World Intellectual Property Rights Day, Institution's Innovation Council, KAPILA and NCET-KSCST IP Cell in association with NCET IQAC organized **Hands on Workshop** for the faculty on "Fundamentals of Patent Search & Draft" by Dr. Sarasija Padmanabhan, DL- Tutor, World Intellectual Property Organization Advisory Member, PIC-KSCST, IISc on 24th April 2024.



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## April 27, 2024

# • Students have participated in State level Project Competition.

Students Mr. Gaurav, Mr. Vikas, Mr. Kubra, Mr. Misba Khanum have participated in State Level Project Competition -2024 organized by Bangalore Institute of Technology, Bengaluru on 27<sup>th</sup> April 2024.





• Faculty members and Students of Data Science department have presented paper in International Conference

Mrs. Geetha M, Mr. L Lakshmaiah, Mrs. Nikila M R, Ms. Pooja Ahuja S, Mrs. Sushma B S, Assistant Professors,Mr. Harsha S N, Ms. Jawalkar Sunidhi, Mr. K Yeshwanth, students, Department of CSE(Data science) and Mr. Subramanya V Odeyar, Assistant Professor, Department of ISE have presented paper in International Conference on Adaptive Technologies for sustainable growth which was published in 9th edition of ICTACT journal organized by Paavai Engineering College, Namakkal during 27<sup>th</sup> April 2024.

Humakkar during 27 Th	
Author Name	Title
Mr. L Lakshmaiah, Ms.	Review of the collaborative
Pooja Ahuja S, Mr.	Machine Learning approaches in
Harsha S N, Mr. K	the design and implementation of
Yeshwanth	network intrusion detection
	systems
Mrs. Geetha M, Mr. L	Prediction of rainfall rate through
Lakshmaiah, Mrs. Nikila	analysis of various parameters
M R, Mrs. Sushma B S	using Machine Learning
Ms. Jawalkar Sunidhi	Design and Implementation of
	intrusion detection system
	through collaborative Machine
	Learning.
Mr. L Lakshmaiah, Mr.	Lung Disease Identification
Subramanya V Odeyar	Based on Lung Sound and Chest
	X-ray using Deep Learning and
	Machine Learning Techniques.
Mrs. Sushma B S	Prediction of rainfall analysis
	through Machine Learning
	Technique.



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• Dr. Ajaykumar Dwivedi has been recognized as **Reviewer for International Conference.** 

Dr. Ajaykumar Dwivedi, Dean(R&D) & Dr. Vivek Singh, Associate Professor, Department of ECE have been recognized as Reviewer for 3rd IEEE International Conference on "Distributed Computing and Electrical Circuits and Electronics (ICDCECE-2024) organized by IEEE SB Ballari Institute of Technology and Management, Ballari during 26th & 27th April, 2024.





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### • Dr. Yogeesha H C, Dr. Syed Naimatullah Hussain, Dr. Gopinath A R, and Ms. Deepika N M **Participated in the Five-Day National Webinar**

Dr. Yogeesha H C, Professor & HOD, Department of Mechanical Engineering, Dr. Syed Naimatullah Hussain, Professor & HOD, Department of CSE (Data Science), Dr. Gopinath A R, Associate Professor, Department of CSE, and Ms. Deepika N M, Assistant Professor, Department of Civil Engineering have Participated in the Five-Day National Webinar titled "Pathways to Discovery and Innovation: Nurturing Researchers for Tomorrow (PDINR-2024)" from 25<sup>th</sup> to 30<sup>th</sup> April 2024 Organized by Centre for Research Development and Promotion [PARISHODHANA] of Pithapur Rajah's Government College(A) Kakinada.



• Dr. Ramesh S Wadawadagi has completed **NPTEL Course** 

Dr. Ramesh S Wadawadagi, Associate Professor, Department of ISE has completed NPTEL course on "Medical Image Analysis" during January-February 2024.

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	RAMESH SHA	NTAPPA WADA	WADAGI		
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	(4	week course)			BT Kharagpur
Indian Institute of	Technology Kharagpur				swayam
Roll No: NPTEL24EE57S346	602982 To verify the certi	ficate		No. of cre	dits recommended: 1 or 2

• Ms. Vidyashree K and Mrs. Mala K K have **completed NPTEL Course** 

Ms. Vidyashree K and Mrs. Mala K K, Assistant professors, Department of Mathematics have completed NPTEL course on "Python for Data Science" during January-February 2024.

• Mr. Ramesh Gowda V B has completed NPTEL Course

Mr. Ramesh Gowda V B Assistant professor, Department of Mathematics has successfully completed online Master class on Autonomous Vehicle Design during 11<sup>th</sup> March to 31<sup>st</sup> March 2024 organized by Pantech e learning Pvt. Ltd.

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	CERTIFICATE OF PARTICIPATION	PARCEC SOLUCIONS Solenakey Report The Deserv
NAME	THIS IS TO CERTIFY THAT Prof. Ramesha Gouda V B	
COLLEGE	NAGARJUNA COLLEGE OF ENGINEERING AND TECHNOLOGY, BENGALURU. has Successfully Completed 21 Days Masterclass on Autonomous Vericle Design	
	at Pantech e Learning Pvt Ltd From 11.03.2024 to 31.03.2024	
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• Dr. Manjunath K has completed SWAYAM course.

Dr. Manjunath K, Professor & HOD, Department of Chemistry has completed SWAYM course on "National Education Policy - 2020: Professional Development Programme" held from 1<sup>st</sup> to 31<sup>st</sup> March 2024 organized by Indira Gandhi National Open University.

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### • Dr. Parutagouda S Khangoudar has completed four week Technology Entrepreneurship Development Programme

Dr. Parutagouda S Khangoudar, Professor, Department of CSE (Data Science), has completed four week Technology Entrepreneurship Development Programme on "IOT, Embedded Systems and AI from 4th to 29th March 2024 organized by NSTEDB, Department of Science and Technology, Govt of India.



• Ms. Spoorti Suresh Awatimath, has presented a Journal Paper in National Conference.

Ms. Spoorti Suresh Awatimath, final year student, Department of CSE (Data Science) has presented a technical paper titled "Crop Yield Prediction Using Machine Learning Algorithms Based on Climate Variables" in National Conference on "Product, Process, Technology and Business in Innovation (NPPTBI-24)" during 27<sup>th</sup> April 2024 organized by Sri Vidya Institute of Technology, Rajanukunte.



• Mr. Subramanya V Odeyar has Participated in One week National FDP

Mr. Subramanya V Odeyar, Assistant professor, Department of ISE has participated in one week National Faculty Development Program on "Addictive Manufacturing Technology" organized by Sandip University, Nashik School of Engineering & Technology during 4<sup>th</sup> to 9<sup>th</sup> March 2024



# • Dr. H. Venkatesh Kumar has published a Journal Paper

Dr. H. Venkatesh Kumar, Professor, Department of ECE and Mr. Yadu Prasad C (Ph.D Research Scholar) have Published an Emerging Source Citation Index(ESCI) article titled "Key Performance Indicators Optimization For Long Term Evolution Networks Using Machine Learning" Journal Name: Machine Intelligence Research, Indexed: ESCI/ Scopus/ Springer nature, Quartile: Q1, H- Index: 11

Link: https://www.scopus.com/sourceid/21101072017.

• Mr. Mohamad Imtiyaz N has presented paper in International Conference

Mr. Mohamad Imtiyaz N. Assistant Professor, Department of ISE have presented paper titled "Cyber security Threat Detection using Deep Learning and Anomaly Detection Techniques" in 2<sup>nd</sup> International Conference on Knowledge Engineering and Communication Systems" held SJCIT, at Chikkaballapura during 18<sup>th</sup> to 19<sup>th</sup> April 2024.

	Chickbollapur - 562 101, Karnotaka	
This certificate is awarded to Dr./Mr./N	ds. T. Rajendran from Rajalakshmi Institu	te of Technology for having
participated and presented the paper title	ed Cybersecurity Threat Detection Using D	eep Learning and Anomaly
Detection Techniques Co-authored by	Mohamed Imtiaz N, Jagadeesh K, B	alaji Sampathkumar in 2 <sup>nd</sup>
International Conference on Knowled	lge Engineering and Communication System	ns held at SJC Institute of
Technology in association with IEEE Ba	ingalore Section, April 18 & 19 2024.	
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Dr. Parameshachari B D	Dr. Manjunatha Kumar B H	Dr. G T Raju
SAC Chair, IEEE Bangalore Section Technical Program Chair -ICKECS	HOD - CSE Organizing Chair - ICKECS	Principal - SJCIT General Chair - ICKECS

# • Dr. Ajaykumar Dwivedi and Dr. Vivek Singh have published a Journal paper

Dr. Ajaykumar Dwivedi. Dean(R&D) & Dr. Vivek Singh, Associate Professor, Department of ECE have published an Journal Article titled "Design and Investigation of Compact Backed Mirror Two-Port MIMO Antenna for n257 (30 GHz) 5G Spectrum" in an SCIE Indexed Journal on 22nd January 2024. Journal Name: Journal of Infrared, Millimeter, and Terahertz

Waves, Springer with Impact Factor: 2.91, Quartile: Q2, H Index: 70.

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Link: https://link.springer.com/article/10.1007/s10762-024-00982-1.

• Dr. Nagesh, Dr. Ajaykumar Dwivedi and Dr. Vivek Singh have published a Journal paper

Dr. Nagesh, Professor & HOD, Dr. Ajaykumar Dwivedi & Dr. Vivek Singh, Associate Professors, Department of ECE have published an Journal Article titled "Quad Port MIMO Circularly Polarized Antenna for n77/n78 5G Coverage with Spatial and Polarization Diversity" in an SCIE Journal "Wireless Personal Communications, Springer. with Impact Factor: 2.2, Quartile: Q2, H Index: 82

Link: https://doi.org/10.1007/s11277-024-11089-0

### • Ms. Vidyashree K has participated in FDP.

Ms. Vidyashree K has participated in one week Faculty Development Program on "Data Visualization Using Tableau" organized by Mohan Babu University, Tirupati, Andra Pradesh ExcelR Edtech Pvt. Ltd. during 1st to 5th April 2024.



### • Mr. Raghunath S has Participated in the Five-**Days National Webinar**

Mr. Raghunath S, Assistant Professor, Department of Physics has participated in the Five-Day National Webinar titled "Pathways to Discovery and Innovation: Nurturing Researchers for Tomorrow (PDINR-2024)" from 25<sup>th</sup> to 30<sup>th</sup> April 2024 Organized by Centre for Research Development and Promotion [PARISHODHANA] of Pithapur Rajah's Government College(A) Kakinada.



### • Mrs. Archana B S has Participated in the Five-**Day National Webinar**

Mrs. Archana B S, Assistant Professor, Department of Physics has participated in the Three Day Hybrid Mode Workshop on "Researcher Identifier to Enhance Research Visibility" from 22<sup>nd</sup> to 24<sup>th</sup> April 2024 Organized by Bangalore Institute of Technology.



 Mr. Vijaykumar M Patil has got grant for Design Patent

Mr. Vijaykumar M Patil, Assistant Professor, Department of Mechanical Engineering has got grant for Design Patent titled "AI Based Wind Turbine Blade Fault Analysis Device" on 17th April 2024. Design No-6357992.

Intellectual Property Office	Certificate of Registration for a UK Design Design number: 6357992 Grant date: 17 April 2024 Registration date: 08 April 2024
	This is to certify that, In pursuance of and subject to the provision of Registered Designs Act 1948, the design of which a representation or specimen is attached, had been registered as of the date of registration stown above in the name of
	Ashwitha Kulal, Swathi Raghav, Medida Anupama, Vivekanandan Thambi Vijay, Chandini Anand, Vijaykumar Muttanagouda Patil, Mohamed Imtiaz Mohamed
	Naseeruddin in respect of the application of such design to:
	A-BASED WIND TURBINE BLADE FAULT ANALYSIS DEVICE International Design Classification: Classes 10 CLOCK AND WATCHES AND OTHER MEASURING MARKING DATA COMPARISON OF THE ADDRESS OF THE INTERNATION OF THE INTERNATION AND REPORTS FOR CHECKING. SECURITY OF TESTING
	Advert Withmen S Anam Wittense Comprision Careeral of Patents, Designs and Trade Marks Intelectual Proposity Office The attention of the Propositor(s) is drawn to the important notes overlead.
	Intellectual Property Office is an operating name of the Palent Office areas and United