



PITHAPUR RAJAH'S GOVERNMENT COLLEGE(A),KAKINADA

NAAC Accredited with B++ Grade(3.17CGPA)

Opp.Mc.Laurin High School,Raja Ram Mohan Roy Road,Kakinada-533001,A.P

Email : Kakinada.jkc@gmail.com,Tel : 0884-2379480, Fax : 0884-2379480

NEWS LETTER JULY 2026



Principal

Dr.M.V.K.Mehar



PITHAPUR RAJAH'S GOVERNMENT COLLEGE (A), KAKINADA



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NEWS LETTER- JULY 2026

Vision: To contribute its might for holistic and quality human capital formation for modern economy with focus on developing employment opportunity-enhancing skilling ecosystem, through integration of technology, research and value system into teaching-learning process.

Mission:

- ❖ Designing Student-centric industry oriented curricula
- ❖ Promotion of experiential learning
- ❖ Facilitating progression to higher education and employment through knowledge and skill development

From the Principal's Desk:

Pithapur Rajah's Government College (A), Kakinada is a prestigious institution with prominent alumni. This Newsletter, highlights student achievements, academic progress, and campus developments. It serves as a platform to connect, inspire, and showcase the vibrant spirit of the college community.

Editorial Board:

Editor-in-Chief: Dr.M.V.K.Mehar,

Editor: Dr.M.Soma Raju, HoD of English

COLLEGE AT A GLANCE



Dr. M. V. K. Mehar formally assumed charge as the Principal of the college. On this occasion, the teaching and non-teaching staff, along with other members of the college community, extended their warm greetings and best wishes to Dr. M. V. K. Mehar on assuming the new responsibility. The staff expressed their hope for the continued progress and development of the institution under the new leadership.

Sri. P. Vijay Kumar, Lecturer in Chemistry was felicitated by the Principal in recognition of his dedicated service and continuous support as the **Academic Coordinator** of the college. The Principal appreciated his valuable contributions, commitment, and sincere efforts towards the smooth functioning of academic activities. On the occasion, Sri. P. Vijay Kumar was formally **relieved of his responsibilities as Academic Coordinator**. The Principal and staff expressed their gratitude for his dedicated service and extended their best wishes for his future endeavors.



A **Staff Council meeting** was held, during which the members discussed and decided to **elect a new panel of office bearers** for the smooth and effective functioning of the Staff Council.



STAFF CLUB NEW PANEL

President:	Dr.K.lakshmanarao, Lec.in Commerce
Vice President:	Dr.K.Rajamanikyam, Lec.in English
Secretary:	Dr.M.Soma Raju, HoD, Dept.of.English
Joint Secretary:	Dr.D.V.S.N.Rammurthy, Lec.in Chemistry on Contract
Treasurer:	Dr.P.Kiran Kumar, Lec.in.Zoology
Women Representative:	Mrs.P.Jyothi, Lec.in.Computer Applications



The **College Assembly** is conducted every **Saturday at 9:30 a.m.** on the college campus. The assembly provides a platform for students and staff to come together, share important announcements, promote discipline, and encourage active participation in various academic, cultural, and co-curricular activities.



NEWS FROM THE DEPARTMENTS

Dr. Prathima has assumed charge as the new **Head of the Department (HOD) of Commerce and Management Studies**. On this occasion, the faculty and staff members warmly welcomed her and extended their heartfelt greetings and best wishes.



Sri. U. V. V. B. Krishna Prasad has assumed charge as the **Head of the Department of Physics**. The staff members of the Department of Physics warmly welcome him and extend their heartfelt greetings and best wishes for a successful and enriching tenure as HoD.



Women Empowerment Cell

The Women Empowerment Cell of Pithapur Rajah's Government College (A), Kakinada, warmly welcomed the newly appointed Principal and extended its heartfelt greetings and best wishes for a successful tenure. On this occasion, the Cell felicitated the women faculty members who were transferred to other institutions, expressing appreciation for their valuable contributions and dedicated service to the college. The Cell also warmly welcomed the newly joined women faculty and staff members and wished them a rewarding and successful journey in their new workplace.



EXTENSION & COMMUNITY OUTREACH (SPORTS)

Rural Sports Event Organized by Kakinada Isha Foundation

A rural sports event organized by the Kakinada Isha Foundation was inaugurated with great enthusiasm at our college. Dr. M.V.K. Mehar, Principal of Pithapuram Raja's Government College (Autonomous), Kakinada, attended the event as a guest and inaugurated it by lighting the ceremonial lamp. Speaking on the occasion, he remarked, "Sports foster not only physical health but also mental well-being, self-confidence, and mental resilience. Rural youth should actively participate in sports and showcase their talent." Subsequently, he met the players participating in the inaugural match at the college's newly constructed volleyball court, congratulated them, and officially commenced the match.





Registration campaigning of MY BHARATH (Ministry of Youth Affairs & Sports)

ACADEMIC ACTIVITIES

Board of Studies Meetings – Academic Year 2026–27

All the departments of the college successfully conducted their **Board of Studies (BoS) meetings for the Academic Year 2026–27**. The meetings focused on reviewing and strengthening the academic framework, curriculum, and course delivery for the smooth and effective implementation of the programmes.

The deliberations and recommendations of the BoS will contribute to maintaining academic quality, incorporating relevant updates, and ensuring the smooth conduct of courses during the academic year.



Department of Computer Applications



Department of Computer Science



Department of Sanskrit



Department of Chemistry



Pharma & Organic Chemistry



Analytical chemistry



Department of English

STUDENT ACHIEVEMENTS

The Department of Physics and Electronics distributed **Upakar Scholarships** to deserving poor and meritorious students for the Academic Year **2025–26**. The scholarship programme was organized to encourage academic excellence and provide financial assistance to students from economically disadvantaged backgrounds. The initiative reflects the department's commitment to supporting students in their educational pursuits and motivating them to achieve greater success.



PLACEMENTS

Campus Recruitment Drive conducted at Pithapur Rajas Government College (A), Kakinada.



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Shape your future.

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FACULTY ACHIEVEMENTS

Dr. P. Hariram Prasad attended an **invited talk at the National Sample Survey Office (NSSO), Government of India**, as part of the **Hindi Workshop on National Statistics Survey of India**. On the occasion, Dr. P. Hariram Prasad was felicitated by **Shri Amit Meena, ISS, Assistant Director, NSSO, Government of India**, in recognition of his participation and valuable contribution to the programme.



HONORABLE CITY MLA VISITS SC GIRLS' HOSTEL

The Honourable City MLA, **Sri Vanamadi Venkateswararao Garu**, officially visited the **SC Girls' Hostel** attached to the college campus. During his visit, he interacted with the college staff and discussed matters related to the well-being and facilities of the students. The visit provided an opportunity to review the needs of the hostel and strengthen coordination between the college administration and the concerned authorities for the welfare and development of the students.



RESEARCH PUBLICATIONS & PATENTS

Dr. S. V. G. V. A. Prasad, Lecturer in Physics, has made significant contributions to academic research through the publication of research papers in several **national and international research journals**. In recognition of his research contributions, he has also received **patents for his innovative work** from various patent authorities. His continued engagement in research and innovation brings distinction to the Department of Physics and contributes to the academic reputation of the institution.

पेटेंट कार्यालय
शासकीय जर्नल

OFFICIAL JOURNAL OF THE PATENT OFFICE

निर्गमन सं. 27/2026	शुक्रवार	दिनांक: 03/07/2026
ISSUE NO. 27/2026	FRIDAY	DATE: 03/07/2026

पेटेंट कार्यालय का एक प्रकाशन
PUBLICATION OF THE PATENT OFFICE

(12) PATENT APPLICATION PUBLICATION	(21) Application No. 202641067876 A
(18) INDIA	
(22) Date of Filing of Application : 30/07/2026	(43) Publication Date : 03/07/2026

(54) Title of the invention : DEEP LEARNING APPROACH FOR EFFICIENCY ENHANCEMENT OF NANOSTRUCTURED PHOTOVOLTAIC SOLAR CELLS

(51) International classification	(71) Name of Applicant : 1)Druga Prasad Nowda Address of Applicant : 17p13p STEL Colony Gunaamun Ujjainwada Andhra Pradesh India 2)Venugopal Matyala 3)Md. Mayed. Akbar 4)A. Cathiria Preethi 5)Dr. Sonaruntha V G V A Prasad 6)Gokul Vidwanabhar Suryawanshi 7)Dr. Narveet Bohela 8)Govtham M 9)A. Sudeesh kumar 10)Dr. Sandeep Gupta 11)Arul Kumar P 12)N.Lavanya
(31) Priority Document No	NA
(32) Priority Date	NA
(33) Name of priority country	NA
(36) International Application No	:
Filing Date	01/01/1900
(37) International Publication No	: NA
(61) Patent of Addition to Application Number	NA
Filing Date	NA
(62) Divisional to Application Number	NA
Filing Date	NA

(57) Abstract :
Deep Learning Approach for Efficiency Enhancement of Nanostructured Photovoltaic Solar Cells is the proposed invention. The proposed invention integrates nanoscale material characterization data, microscopy images, optical absorption spectra, fabrication parameters, and electrical performance measurements to intelligently analyze and optimize photovoltaic behavior. The CNN model automatically extracts complex structural and optical features associated with photon absorption, charge carrier mobility, and recombination losses, enabling accurate prediction of power conversion efficiency. The framework identifies performance-reducing defects and recommends optimal fabrication conditions such as nanomaterial composition, layer thickness, annealing temperature, and surface treatment parameters for improved solar energy harvesting. In addition, the system incorporates real-time environmental monitoring to evaluate the impact of temperature, humidity, and solar irradiance on device performance, thereby supporting adaptive efficiency optimization and predictive maintenance. The proposed approach reduces experimental complexity, minimizes material wastage, improves photovoltaic reliability, and accelerates the development of high-efficiency renewable energy systems based on advanced nanostructured solar cell technologies.

No. of Pages : 14 No. of Claims : 3



पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India
डिजाइन के पंजीकरण का प्रमाण पत्र Certificate of Registration of Design

Block II / Design No	42089-001
ref / Date	11/07/2004
symptoms ref / Receipts Date*	
Ref / Country	

प्रतियोगिता जिता जाता है कि सारांश की है सीमित विस्तार की AJ BASED DEVICE FOR MONITORING SOCIAL RESPONSIBILITY में शामिल है. या एड्रेसर, वेनी 14-02 में 1,Dr Bhadrappa Haralalaya 2, Dr Somarouthu V G V A Prasad 3,Dr Suman Dahiya 4,Dr Pallavi Kaul 5, Sree Vidhya S 6,Dr S Palaniappan 7,Saurabh Kumar Gupta 8,Prof Ravi Mohan में शामिल हैं।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 14-02 in respect of the application of such design to AI BASED DEVICE FOR MONITORING SOCIAL RESPONSIBILITY in the name of 1.Dr Bhadrappa Haralaya 2. Dr Somarouthu V G V A Prasad 3.Dr Suman Dahiya 4.Dr Pallavi Kaul 5.Sree Vidhya S 6.Dr S. Palaniappan 7.Saurobh Kumar Gupta 8. Prof Ravi Mohan.

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.



with good results. The authors conclude that the use of a single, standardized, and validated instrument for the assessment of the patient's functional status is essential for the development of a patient-centered care plan.



 GOVERNMENT OF PUNJAB

[illegible]

पेटेंट कार्यालय, भारत सरकार The Patent Office, Government Of India
 डिजाइन के पंजीकरण का प्रमाण पत्र Certificate of Registration of Design

Design No. : 40018-00
 Date : 14/04/2020
 Issued By :
 For :

अधीन निम्न स्तर में निम्नलिखित हैं: 1. Dr. Sanjay Asutkar 2. Dr. Kirti Sadhurao Nirkhad 3. Dr. Jaidev Kumar 4. Dr. Shweta Shankarrao Anjankar 5. Dr. Sanchuruth V G V A Prasad 6. Rambha Vasamsetti 7. D.S.N.H. Ramamurthy 8. Dr. Aashir Bazar Tamboli

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 24-01 in respect of the application of such design to NANOTECHNOLOGY BASED CHEMICAL PROCESSING DEVICE in the name of 1. Dr. Suresh Asubhar 2. Dr. KATHI Sathishrao Nivalad 3. Dr. Jeevesh Kumar 4. Dr. Shivaraj Shankarrao Anjanekar 5. Dr. Somarathna V G V A Prasad 6. Rambabu Vasamsetti 7. D. S. V. N. M. Ramamurthy 8. Dr. Asim Rishi Tamboi

In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001



सर्वे भद्राणि कुर्यात् सर्वत्र भद्रं कुरुतां ।
सर्वत्र भद्रं कुरुतां सर्वत्र भद्रं कुरुतां ॥


 The Journal of Positive Psychology
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„Ingenieurarbeit ist ein sehr interessantes und verantwortungsvolles Feld. Es erfordert viel Wissen und Erfahrung, um komplexe Probleme zu lösen und innovative Lösungen zu finden. Ich finde es sehr befriedigend, wenn ich ein Problem gelöst habe und meine Kollegen das Ergebnis sehen.“



INTELLIGENT CONTROL IN SMART ENERGY SYSTEMS

Edited by

Satya Prakash Yadav, Vinod Kumar Yadav
Victor Hugo Costa de Albuquerque
Fadi Al-Turiman



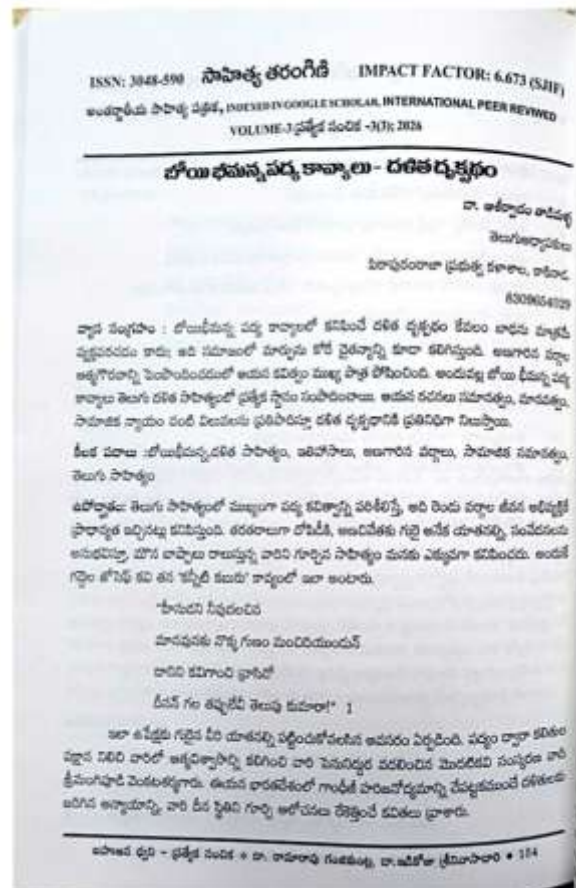
Ashutosh Kumar Dubey, Arun Lal Srivastav
Abhishek Kumar, Vincenzo Piuri
Vicente García Díaz, Faustín Pedro García Márquez

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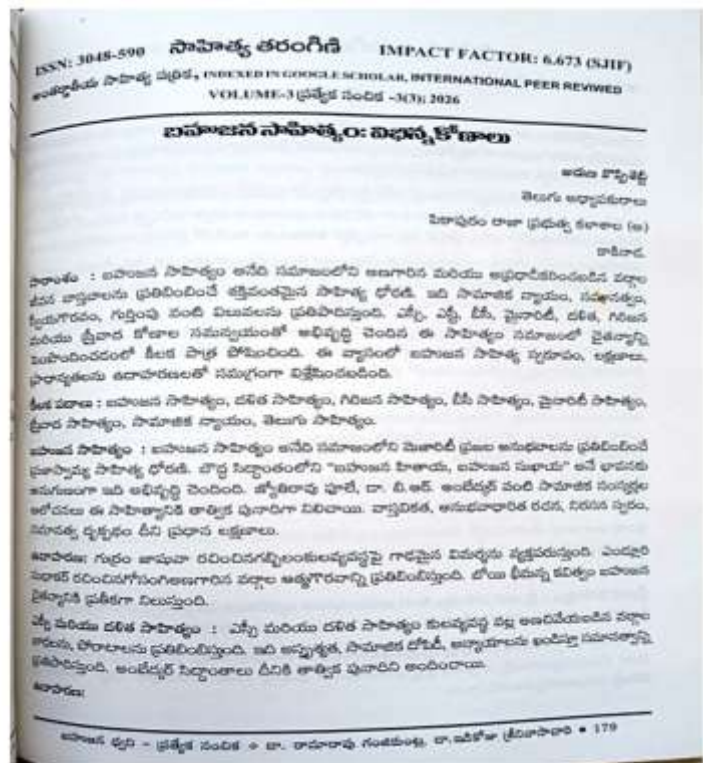
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Dr.T.Aseervadam Published a research paper in “Sahithya Tharangini” Telugu Research Paper



Ms.K.Aruna, Published a research paper in “Sahithya Tharangini” Telugu Research Paper



Allotment of Research Scholars to the Department of Commerce

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Office of the Dean Research & Development Cell
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2	Kalepu Anand	24102003 / Part Time	Dr. J. Panduranga Rao,	Prof. N. Udaya Bhaskar	1. Dr. J. Panduranga Rao, PR Govt (A) College, KKD (Guide & Convener) 2. Prof. N. Udaya Bhaskar, AKNU, RY (Member) 3. Prof. P. Uma Maheswari Devi, AKNU, RY (Member)
3	Krishnananda Swamy, G	24092001 / Part Time	Dr. K. Nageswara Rao,	Prof. P. Uma Maheswari Devi	1. Dr. K. Nageswara Rao, PR Govt (A) College, KKD (Guide & Convener) 2. Prof. P. Uma Maheswari Devi, AKNU, RY (Member) 3. Prof. N. Udaya Bhaskar, AKNU, RY (Member)

(BY ORDER)

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(P. VIJAYA NIRMALA)
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Research & Development Cell
Adikavi Nannaya University

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PR Govt (A) College, KKD,
Principal UCAC, RY,
PS to VC,
PA to R,
OFF.

RESEARCH PAPER

Synthesis of 4,4'-dipropoxy-1,1'-biphenyl by phase transfer catalysis: A kinetic approach

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Abstract

This study reports the first-ever synthesis of 4,4'-dipropoxy-1,1'-biphenyl (DPBP) through the reaction of bromopropane with 4,4'-dihydroxybiphenyl (DHBP) under phase transfer catalysis in an alkaline biphasic system consisting of KOH and an organic solvent. Kinetics were studied. A mechanism was proposed. Nucleophilic attack happens at two sites. Both sites target the reactant in the organic phase. Two-film theory was used. It described phase equilibrium. It also described how catalysts move between phases. Two active intermediates were proposed. One is QO-(BP)-OQ. It forms in water. The other is QO-(BP)-OR. It forms in the organic layer. Tetraoctylammonium bromide (TOAB or QBr) was the catalyst. It could be reused. The main active species was found. It was 4,4'-di-tetrabutylammonium biphenoxide. The second species was p-(tetrabutylammonium phenoxy) alkanoxylbenzene. It was never seen during any reaction. Experiments gave the first apparent rate constant. Several parameters were tested, such as stirring speed, water volume, temperature, PTC type, PTC amount, KOH loading, and organic solvent choice. Each one changed the reaction rate and conversion. The results made sense. These were explained by examining how reactive species interact with one another and with their environment.

Key words: Alkylation, 4,4'-dihydroxybiphenyl, Bromopropane, Phase transfer catalysis; Kinetic parameters.

How to cite this article: Babu A, Indla S, Pratyusha N, Ampolu S, Krishna Kumari B, Vijaya M, Venkateswara Rao A, Choppa P, Mamatha N, Pothu R, Parvati Sai Arun PV, Brahmayya M. Synthesis of 4,4'-dipropoxy-1,1'-biphenyl by phase transfer catalysis: A kinetic approach. Int J Drug Deliv Technol. 2026;16(65s):352-362. DOI: 10.25258/ijddt.16.65s.38

Introduction

Many organic compounds come from reactions. Two reactants are used. They do not mix. They sit in different phases [1-5]. But the molecules must collide, and this happens at the interface between the two phases. This was a problem for a long time. Then Jarrouse and his team [6] found a solution. They added a tiny amount of quaternary ammonium salt. The two-phase reaction started. Later studies showed these salts work well. They are called phase

transfer catalysts. They work for many two-phase reactions. They help make specialty chemicals [4-8]. Phase transfer catalysis (PTC) is a vital process in organic synthesis designed to accelerate reactions between the reactants that are immiscible, typically present in distinct aqueous and organic phases. [9-11]. This method overcomes the kinetic limitations caused by the insolubility of the reactants present in different phases, thereby facilitating reactions that would otherwise proceed very slowly.[9] The fundamental mechanism involves a phase transfer

ALUMNI CORNER

ALUMNI VANGURI CHETEN RAJU GARU USA RESPONSE ON THIS PHOTO LAID BY OUR BELOVED PRINCIPAL GARU IN GMC BALAYOGI SEMINAR HALL RECENTLY



Chitten Raju Vanguri

29m •

అనుకోని ఆనందం....

ఎందుకో తెలియదు కానీ....మొన్న ఎవరో నాకు పంపిన ఒక ఫోటో నాకు భలే ఆశ్చర్యానీ, మహదానందాన్నీ ఒకే సారి కలిగించింది. 170 ఏళ్ళ చరిత్ర మా కాకినాడ పి.ఆర్. కాలేజీ గురించి అందరికీ తెలిసినదే!. అక్కడ నేను చదివినది ఒక్క ఏడాదే కానీ, మా నాన్న గారు, అన్నయ్యలు. ఎందరెందరో బంధువులు అక్కడ చదువుకున్నారు. నా చిన్న తనం నుంచీ ఏదో ఒక విధంగా నాకూ, ఆ కాలేజీకి అవినాభావ సంబంధం ఉంది. అటువంటి గొప్ప కళాశాల పూర్వ విద్యార్థులలో "Distinguished Alumni Association" లో నా పేరు, ఫోటో చూసి కాస్త ఇబ్బంది పడ్డ మాట వాస్తవమే. ఆ కాలేజీ సముదాయానికి నా వంతు సహాయం చేస్తూ ఉండడం బహుశా ఈ గుర్తింపుకి కారణం అయి ఉంటుంది. అంత మంది గొప్పవాళ్ళ మధ్య అత్యంత సాధారణ మానవుడిని అయిన నేను 'హంసలలో కాకి" లా మెరిసిపోతానేమో అనే అనుమానంగా ఉంది కానీ మురిసిపోతున్నాను సుమా!.

భవదీయుడు,

వంగూరి చిట్టెన్ రాజు

See translation

PITHAPUR RAJAH'S GOVERNMENT COLLEGE, AUTONOMOUS, KAKINADA

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పీఆర్ డిగ్రీ కళాశాల ప్రిన్సిపాల్ గా మెహర్



కాకినాడ కల్వరల్, ఆంధ్రప్రభ : పీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల ప్రిన్సిపాల్ గా డాక్టర్ ఎంవీకే మెహర్ నియమితులయ్యారు. డాక్టర్ మెహర్ ఇదే కళాశాలలో 12 సంవత్సరాలు భౌతిక శాస్త్ర అధ్యాపకునిగా పనిచేశారు. తదనంతరం పీఆర్ కళాశాల నుండి పెరుమాళ్లపురం ప్రభుత్వ డిగ్రీ కళాశాల కు ప్రిన్సిపాల్ గా పదోన్నతి పొంది అక్కడ అనేక అభివృద్ధి కార్యక్రమాలను చేపట్టి విజయవంతంగా పూర్తి చేశారు. ఈ సందర్భంగా నూతన ప్రిన్సిపల్ డాక్టర్ మెహర్ మాట్లాడుతూ ఆందరి సహకారంతో సమన్వయంతో కళాశాల అభివృద్ధికి పాటుపడతానని తెలిపారు. నూతన ప్రిన్సిపల్ ని కళాశాల ఇన్చార్జ్ ప్రిన్సిపల్ డాక్టర్ కందుల ఆంజనేయులు కళాశాల పరీక్ష విభాగాధిపతి వైస్ ప్రిన్సిపల్ వి.సంతకం కుమార్ కోఆర్డినేటర్ డాక్టర్ పసుపులేటి హరి రామ ప్రసాద్ కళాశాల వివిధ విభాగాధిపతులు ప్రిన్సిపల్ ని ఘనంగా స్వాగతించి సత్కరించారు. అదేవిధంగా విశ్రాంత ప్రిన్సిపల్ డాక్టర్ ఎం వీరభద్రరావు డాక్టర్ పి యు పి శర్మ ప్రిన్సిపల్ డాక్టర్ మెహర్ ని అభినందించారు. ఈ కార్యక్రమంలో సిబ్బంది పాల్గొన్నారు.

పీఆర్ డిగ్రీ కళాశాల నూతన ప్రిన్సిపాల్ బాధ్యతలు స్వీకరణ

కాకినాడ రూరల్, జూలై 12(ఆంధ్రజ్యోతి): కాకినాడ పీఆర్ ప్రభుత్వ (అటానమస్) డిగ్రీ కళాశాల నూతన ప్రిన్సిపాల్ గా డాక్టర్ ఎంవీకే మెహర్ ఆదివారం బాధ్యతలు స్వీకరించారు. ఆయన ఇదే కళాశాలలో గతంలో భౌతికశాస్త్ర అధ్యాపకుడిగా 12 ఏళ్లు పనిచేశారు. అనంతరం పీఆర్ కళాశాల నుంచి పెరుమాళ్లపురం ప్రభుత్వ డిగ్రీ కళాశాల ప్రిన్సిపాల్ గా పదోన్నతి పొంది అక్కడ అనేక అభివృద్ధి కార్యక్రమాలు పూర్తిచేశారు. ఈ సందర్భంగా నూతన ప్రిన్సిపాల్ మాట్లాడుతూ కళాశాలలోని ఆందరి సహకారం, సమన్వయంతో కళాశాల అభివృద్ధికి మరింతగా కృషి చేస్తానన్నారు. అనంతరం డాక్టర్ మెహర్ ను పూర్వపు ప్రిన్సిపాల్ డాక్టర్ కందుల ఆంజనేయులు, వైస్ ప్రిన్సిపాల్ సంతోష్ కుమార్, ఐక్యూఎస్ సమన్వయకర్త పి.హరిరామప్రసాద్, విశ్రాంత ప్రిన్సిపాల్ వీరభద్రరావు, డాక్టర్ శర్మ అధ్యాపకులు జాన్ శామ్మూల్ అభినందించారు.

పీఆర్ డిగ్రీ కళాశాల ప్రిన్సిపాల్ గా ఎంవీకే మెహర్



నూతన ప్రిన్సిపాల్ మెహర్ ను అభినందిస్తున్న కళాశాల అధ్యాపకులు

బాలాజీవెరుపు: పీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల ప్రిన్సిపాల్ గా డాక్టర్ ఎంవీకే మెహర్ నియమితులయ్యారు. ఇదే కళాశాలలో 12 ఏళ్లపాటు భౌతికశాస్త్ర అధ్యాపకుడిగా పనిచేసి పెరుమాళ్లపురం డిగ్రీ కళాశాలకు ప్రిన్సిపాల్ పదోన్నతిపై వెళ్లి అక్కడ ఆయన పనిచేశారు. గతేడాది జూన్ లో ఇన్ చార్జ్ ప్రిన్సిపాల్ గా నియమితులైన డాక్టర్ కందుల ఆంజనేయులు ఈ ఏడాది డిసెంబర్ లో ఉద్యోగ విరమణ చేయనున్నారు. బాధ్యతలు స్వీకరించిన ప్రిన్సిపాల్ మెహర్ ను డాక్టర్ ఆంజనేయులు, వైస్ ప్రిన్సిపాల్ సంతోష్ కుమార్, ఐక్యూఎస్ కోఆర్డినేటర్ పసుపులేటి హరిరామప్రసాద్, రిటైర్డ్ ప్రిన్సిపాల్ భద్రరావు శర్మ, టీచింగ్ నాన్ టీచింగ్ సిబ్బంది అభినందించారు.

పీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల ప్రిన్సిపాల్ గా మెహర్

కాకినాడ సగరం, న్యూస్ టుడే: పీఆర్ ప్రభుత్వ డిగ్రీ కళాశాల (అటానమస్) ప్రిన్సిపాల్ గా డా.ఎంవీకే మెహర్ ఆదివారం బాధ్యతలు స్వీకరించారు. ఆయన ప్రస్తుతం పెరుమాళ్లపురం ప్రభుత్వ డిగ్రీ కళాశాలలో ప్రిన్సిపాల్ గా పనిచేస్తూ ఇప్పుడకు బదిలీ అయ్యారు. ఆయన గతంతో పీఆర్ కళాశాలలో అధ్యాపకునిగా పనిచేశారు. మెహర్ ను అధ్యాపకులు డా.లక్ష్మణరావు, డా.పి.హరిరామప్రసాద్, డా.కిరణ్, డా.కృష్ణప్రసాద్, డా.జాన్ శామ్మూల్, సంతోష్ కుమార్, తదితరులు కలిసి శుభాకాంక్షలు తెలిపారు.



డా.ఎంవీకే మెహర్