



PACE

INSTITUTE OF TECHNOLOGY & SCIENCES

AUTONOMOUS

Approved by AICTE and Govt. of A.P, Accredited by **NBA & NAAC(A Grade)**
Recognized under 2(f) & 12(B) of UGC, Permanently Affiliated to JNTUK
An ISO 9001:2015, ISO 14001:2015 and ISO 50001:2018 Certified Institution

PACE

Chronicle

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MAY MONTH NEWSLETTER

PACE AT A GLANCE

PACE Institute of Technology and Sciences (PACE ITS) was established under Srinivasa Education Society in 2007 at Valluru village, near Ongole. It has been running successfully since the academic year 2008-09. PACE, being an NRI's project is committed to provide a world class technical education. PACE Institute of Technology and Sciences is permanently affiliated to JNTUK, Kakinada and approved by AICTE, New Delhi. The institution was accredited by "NBA" and NAAC with "A" grade. The institution has got the AUTONOMOUS status in 2018. The college is situated in a panoramic area of 14 acres with Wi-Fi enabled infrastructure, well ventilated classrooms and well equipped laboratories. As a provision for physical fitness, the college also has a sports field and indoor stadium.

This institution was started by Dr. Maddisetty Venugopal Rao, Chairman and Dr. Maddisetty Sridhar, Secretary and Correspondent, with a modest strength of 240 and now, the institute has an intake of 1000+students. The college offers B. Tech Degree in ECE, CSE, CSE (IoT and Cyber Security), CSIT, AI & ML, AI & DS, EEE, IT, Mechanical, Electronics Engineering (VLSI Design and Technology) and Civil. The college also offers courses like MBA, M. Tech and Diploma.

Vision

To impart futuristic technical education transforming the students technically superior, ethically strong, self-disciplined to serve for the nation building as a valuable resource.

Mission

- To inculcate quality education by implementing innovative teaching-learning methods and state-of-the-art facilities.
- To enrich the intellectual know-how, credibility and integrity of the students to necessitate industry.
- To transform the students as scholarly and influential leaders in engineering education, and to develop human power with creativity, advanced technology and passion for the betterment of future nation.



THE SECOND GRADUATION DAY



The Second Graduation Day unfolded on Friday, May 3, 2024, at the esteemed PACE Institute of Technology and Sciences in Ongole. The graduation ceremony commenced with a magnificent academic procession, where faculty, administrators, and graduating students walked in a solemn and proud procession. The air was filled with a sense of accomplishment and anticipation. Following the procession, there was a significant moment as lamps were lit, symbolizing knowledge, wisdom, and the journey of learning that each graduate had embarked upon. It was a ceremonial start that set the tone for the rest of the event, marking both an end and a new beginning in the lives of the graduates. Dr. Maddisetty Venugopal, the College Chairman, and Dr. Augustus Azariah, Director of HR at Kyndryl, adorned the event as the chief guests, and Ms. Anala Padmanabha, Consultant Director at McKinsey/UAE, graced it as the guest of honor. The program commenced with a warm welcome extended by College Secretary and Correspondent, Dr. Maddisetty Sridhar, who presented the distinguished guests with bouquets, garlands, and mementos, introducing them to the gathering. Mr. GE Babu, the Controller of Examinations, then initiated the proceedings, extending heartfelt greetings to the assembled teachers, parents, and graduating students.





The Chairman of PACE, Dr. Maddisetty Venugopal Rao, commended the graduates who successfully completed their studies at PACE. He highlighted that PACE, established in 2008, aimed to provide top-tier education to rural students in Prakasam District. Starting with 240 students, PACE has grown significantly, currently accommodating 6,500 students across various programs such as M.B.A., M. Tech., B. Tech., and diplomas. The institution has witnessed remarkable growth, with

11,570 engineers graduating and entering the industry. Dr. Rao emphasized in his address, **"Education is the primary tool for rural students to explore the real world."** He also proudly announced PACE's receipt of the **GAMA Excellency Award in Educational Services** and recognition as a **Highly Promising Engineering College with Immense Potential at the Asia Leaders Conclave 2024 in Singapore.**

Dr. Augustus Azariah, the chief guest of an event, emphasized the importance of young engineers making informed career choices and cultivating necessary skills. He emphasized the challenges students face in securing jobs due to uncertainty and transformational shifts in the business world. He emphasized the need for adaptability and a **"fail-fast" mindset**. Dr. Azariah stressed the importance of collaboration through innovation, problem-solving skills, and a proactive attitude in tackling



challenges. He highlighted the role of ChatGPT, AI, and machine learning in the digital landscape, highlighting both opportunities and challenges. He emphasized the need for continuous learning and upskilling to avoid future risks. Azariah also highlighted the importance of finding purpose in the world, stating that skills are the new currency and that networking, visibility, and social eminence are crucial. He encouraged an attitude of gratitude, benefiting both individuals and the broader ecosystem. In conclusion, Azariah reminded graduates that the world is at their feet, and finding purpose in their work will allow humanity to revolve around them.



During the event, Dr. Maddisetty Sridhar, the college Secretary and Correspondent praised the commitment of the teachers in shaping students into responsible citizens. He extended congratulations to all the graduates and offered advice, emphasizing that "**learning is a continuous journey.**" He encouraged them to continuously acquire new skills, highlighting that ongoing learning is essential for securing jobs and succeeding in them. Dr. Sridhar also emphasized the importance of staying connected through PACE alumni networks for ongoing support and professional networking.



Ms. Anala Padmanabha, Consultant Director at McKinsey in the UAE, graced the event as the guest of honor and congratulated the graduating class. She shared valuable insights, emphasizing that success is perceived through others' perspectives rather than our own. According to her, **clarity** in our objectives and career blueprints forms the first crucial ingredient for success. The second is **confidence**, followed by the third ingredient: building **competency**, which naturally follows when there is clarity. Ms. Padmanabha stressed the importance she described as essential for achieving success in all endeavors. She concluded that embodying these principles in one's life earns the recognition of being called successful by others.



Dr. GVK Murthy, the Principal of the college, congratulated the graduating class and underscored the significance of harnessing their intelligence for the progress of the educational community and the nation. During his presentation of the academic annual report, he highlighted that the college has maintained its commitment to excellence, quality, and relevance. He emphasized that the institution prepares students to meet the challenges of higher education in India effectively.



Mr. G.E. Babu, the Controller of Examinations at the College, expressed his delight in conferring degrees upon all 1040 B. Tech, M.B.A and M. Tech graduates from diverse departments. These include Computer Science, Electronics and Communication, Electricals and Electronics, Information Technology, Artificial Intelligence and Data Science, Artificial Intelligence and Machine Learning, the Internet of Things, Block Chain Technology, Mechanical Engineering, and Civil Engineering, as well as the Master of Business Administration and Master of Technology programs, who have successfully completed their final year in the academic year 2024.

Ms. K. Roopa Akkesh, the Dean of Training and Placements, proudly announced that the college's Placement Cell facilitated the placement of 52% of eligible graduates in prestigious positions across 23 renowned institutes. She emphasized the joy among students this year, who successfully secured employment opportunities in both core company roles and software positions despite the challenging conditions in the software field. The Chief Guest awarded degrees and certificates to 1,040 B. Tech, M. Tech, and M.B.A. students from various branches. Through the College Placement Cell, 33 reputable organizations hired 96% of the qualified graduates. The Dean of Students' Affairs, Dr. R. Veeranjanyulu, the Controller of Examinations, Mr. G. E. Babu, the Dean of Academics, Dr. M. Appa Rao, the Director of Planning and Evaluation, Dr. T.R. Chaitanya, the Principal of the Diploma College, Mr. G. Koti Reddy, the Head of the Department of MBA, Dr. T. Mary Jones, and AO, Mr. M. Raman Babu, along with the heads of all departments and staff, participated in this event. Ms. Roopa Akkesh extended a vote of thanks, congratulated the students, and the event concluded with the national anthem.





The guests are warmly welcomed

Academic Procession





The guests are welcomed with a welcome song



As is customary, invoking the Almighty by lighting a lamp





Insightful speeches delivered by the chief guests



Insightful speeches delivered by the chief guests





Students in a Jubilant Mood after Receiving their Degrees





PACE Office Mentored and Guided the Graduates, Ready to Bestow Blessings upon the new graduates

Let the New Adventures Begin....





The PACE Graduates receive their degrees from the chief attendees





The Guests are being felicitated by PACE Officials

COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

Awareness conference on National Technology Day

An awareness session commemorating National Technology Day was organized for first-year students of the PACE Institute of Technology and Sciences on May 11, 2024. Mr. P. Nageswara Reddy, Technical Expert (Lead) at Godbi Tech Private Limited, Chennai, graced the occasion as the chief guest. The session focused on enlightening attendees about the latest technologies prevalent in the market. Dr. Maddisetty Sridhar, the college Secretary and Correspondent, also joined as a distinguished guest, emphasizing the abundance of job opportunities in emerging technical domains and urging students to enhance their skills accordingly. Notable figures present included College Principal Dr. GVK Murthy, Dean of Students' Affairs Dr. R. Veeranjanyulu, Director of Planning and Evaluation Dr. T. R. Chaitanya, Head of CSIT Mr. A. N. Srinivasa Rao, IIC Coordinator Dr. M. Venkateswara Rao, and Co-Conveners Ms. A. Ramya Sree and Ms. Sirisha.

PACE
INSTITUTE OF TECHNOLOGY & SCIENCES
AUTONOMOUS

Organised by
Department of
CSIT

Resource Person
Mr. P. Nageswara Reddy
Tech Lead Godbi Tech Pvt. Ltd., Chennai

Co-convener
Mr. N. Srinivasa Rao
Assoc. Professor & Head-CSIT

Co-convener
Ms. A. Ramya Sree
Asst. Professor-CSIT

11th May 2024
1:30 PM to 04:30 PM
Aryabhata Block

NH-16, Near Valluramma Temple, Valluru, Ongole-523272, Prakasam District, A.P-INDIA.
www.pace.ac.in | 9581456310





A Webinar on "Shaping the Future"

A webinar was held for the students studying at CSIT on "Shaping the Future: Exploring National Trends and Technologies in Computer Science Technology" at the PACE Institute of Technology and Sciences on May 11, 2024. . Mr. P. Nageswara Reddy, Technical Expert (Lead) of Godbi Tech Private Limited, Chennai, participated as the chief guest in this program. On this occasion, awareness was created about creating the future using AI. The college secretary and correspondent, Dr. Maddisetty Sridhar, participated as the chief guest and said that AI has a lot of opportunities in the market and a lot of rewards. College Principal Dr. G.V. K. Murthy, Dean Student Affairs and Director Admissions Dr. R. Veeranjanyulu, Director Planning and Evaluation Dr. T.R. Chaitanya, CSIT Head of Department Mr. N. Srinivasa Rao, and Co-Convener Mr. T. Harish participated.





FACULTY'S ACHIEVEMENTS

- Mr. N. Srinivasa Rao participated in a one-week national-level online faculty development program on generative AI models and applications of machine learning, held from May 21 to May 25, 2024, and 2024. The Department of Computer Science and Engineering at Shri Vishnu Engineering College for Women (A) organized this event. He demonstrated commendable commitment to professional development by satisfactorily completing all required assessments and maintaining full attendance throughout the program.

COMPUTER SCIENCE & ENGINEERING (IoT & CSBT)

- Dr. B. Srikanth, Assistant Professor in the Department of CSE (IoT and CSBT), had a research paper titled 'Revolutionizing Healthcare: A Comprehensive Framework for Personalized IoT and Cloud Computing-Driven Healthcare Services with Smart Biometric Identity Management' accepted in the Journal of Intelligent Systems and Internet of Things on May 13, 2024.

INFORMATION TECHNOLOGY

FACULTY'S ACHIEVEMENTS

- Dr. A. Seshagiri Rao, Professor, along with Assistant Professors Mr. K. Manohar Rao and Mr. M. Madhava Reddy from the Department of Information Technology, attended an FDP on Generative AI Models and Applications of Machine Learning organized by Shri Vishnu Engineering College for Women (A) from May 21, 2024, to May 25, 2024.
- Mr. M. Madhava Reddy, Assistant Professor in the Department of Information Technology, attended an FDP on 'A Step-by-Step Guide to Writing a Good Research Paper' organized by the Research Foundation of India from May 6, 2024, to May 15, 2024 (2 weeks).
- Ms. G. Aruna Assistant Professor, Department of Information Technology, attended the FDP on Introduction to IOT organized by NPTEL AICTE.
- Ms. G. Aruna, Assistant Professor, Department of Information Technology, completed the NPTEL course (112 weeks) on Introduction to IOT.





ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

FACULTY'S ACHIEVEMENTS

- Assistant Professor Ms. Nune Haritha Patel participated in a five-day International Faculty Development Program on Digital Marketing. The event, held from May 27 to May 31, 2024, was organized by MIT Arts, Commerce & Science College (Autonomous) Maharashtra, Nishitha Degree College (Autonomous) Nizamabad, Telangana, Seshadripuram College Tumkuru, Karnataka, and P.B. Siddhartha College of Arts and Science Andhra Pradesh, in collaboration with ExcelR Edtech Pvt. Ltd.
- Assistant professor Mr. P. Gowrisankar participated in a one-week national-level online faculty development program on generative AI models and applications of machine learning, held from May 21 to May 25, 2024, and 2024. The Department of Computer Science and Engineering at Shri Vishnu Engineering College for Women (A) organized this event. He demonstrated commendable commitment to professional development by satisfactorily completing all required assessments and maintaining full attendance throughout the program.

ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

FACULTY'S ACHIEVEMENTS

- Assistant Professor Ms. Sravani BSN participated in and completed a six-day Faculty Development Program on "The Role of Artificial Intelligence in Engineering Applications," organized by the Department of Mechanical Engineering and the School of Engineering Technology at Centurion University of Technology and Management, in collaboration with the Design and Manufacturing Research Centre, from May 27, 2024, to June 1, 2024.
- Assistant professor Ms. Sravani BSN participated in a one-week national-level online faculty development program on generative AI models and applications of machine learning, held from May 21 to May 25, 2024, and 2024. The Department of Computer Science and Engineering at Shri Vishnu Engineering College for Women (A) organized this event. He demonstrated commendable commitment to professional development by satisfactorily completing all required assessments and maintaining full attendance throughout the program.





MECHANICAL ENGINEERING

PAPER PUBLICATIONS

- Dr. Katragadda Sudhir Chakravarthy, Dr. Jabihulla Shariff .Md., Mr. Yarram Srinivasa Reddy, Mr. V. Siva Prasad, and Mr. K. Sreenivasa Rao have published a paper titled "Sodium Hydroxide Processed Natural Sisal Fiber Made Polypropylene Composite: Characteristics Evaluation" in the Journal of The Institution of Engineers (India): Series D <https://doi.org/10.1007/s40033-024-00761-1>, Published Online: 13th May 2024.
- Dr. Raghuram Pradhan has published a paper titled "Characterization of Raw and Alkali-Treated Novel Fibers from the Stem of Hibiscus canescens in <https://link.springer.com/article/10.1007/s13399-024-05690-3>, published online on May 14, 2024.

FACULTY'S ACHIEVEMENTS

- Dr. Mallikarjunachari G, Associate Professor, attended a five-day Short Term Course (STC) on "Smart Manufacturing towards Industry 4.0 (SMI 4.0)" organized by NIT Jamshedpur, Jharkhand, India, from May 27 to 31, 2024.
- Ms. Shushma P., Assistant Professor, attended a seven-day Faculty Development Program (FDP) on "Bridging Gaps: Mastering the Art and Science of Classroom Communication," organized by the Career Development Cell (CDC) at Gokul Global University, Siddhpur, Gujarat, from April 29 to May 5, 2024.
- Assistant Professor Dr. Katragadda Sudhir Chakravarthy, along with Assistant Professors Ms. Shushma P. and Ms. Anusha Mandhadi, attended a five-day Faculty Development Program (FDP) on "Generative AI Models and Applications of Machine Learning." The program was organized by the Department of Computer Science and Engineering at Shri Vishnu Engineering College for Women (Autonomous) from May 21st to 25th, 2024.
- Mrs. Anusha Mandhadi, Assistant Professor, attended a one-day webinar on "Cloud and DevOps Opportunities in the AI Era" organized by Marian College Kuttikkanam (Autonomous) in association with IPSR Solutions Limited on May 25, 2024.



- Dr. Katragadda Sudhir Chakravarthy, Assistant Professor, has successfully completed a course on “Crash Course on Python” organized by Google and offered through Coursera.
- Dr. Jabihulla Shariff Md., Assistant Professor, attended a six-day Faculty Development Program (FDP) on “Research Papers, IPR, and Project Proposal Writing” organized by ABES Engineering College, Ghaziabad, India, held from May 6th to 11th, 2024.
- Mr. Sivaprasad Velpuri, Assistant Professor, successfully completed a three-month online course on “Introduction to the Internet of Things” with a consolidated score of 86%. The course was organized by NPTEL Online Certification (Funded by the MOE, Govt. of India) in association with IIT Kharagpur, from January to April 2024.
- Mr. Sivaprasad Velpuri, Assistant Professor, attended a one-week Faculty Development Program (FDP) on “Introduction to the Internet of Things” organized by NPTEL Online Certification (Funded by the Ministry of Education, Government of India) in association with IIT Kharagpur from January to April 2024.
- Ms. Shushma P., Assistant Professor, attended a seven-day Faculty Development Program (FDP) on “Discovering Ikigai in Academic Leadership” organized by the Career Development Cell (CDC) at Gokul Global University, Siddhpur, Gujarat, from May 13th to 19th, 2024.
- Mr. Raghuram Pradhan, Assistant Professor, successfully completed a three-month online course on “Introduction to the Internet of Things” with a consolidated score of 55%. The course was organized by NPTEL Online Certification (Funded by the Ministry of Education, Government of India) in association with IIT Kharagpur, from January to April 2024.
- Mr. Raghuram Pradhan, Assistant Professor, attended a one-week Faculty Development Program (FDP) on “Introduction to the Internet of Things” organized by NPTEL Online Certification (Funded by the Ministry of Education, Government of India) in association with IIT Kharagpur, from January to April 2024.





- Ms. Anusha Mandhadi, Assistant Professor, attended a six-day Faculty Development Program (FDP) on “Research Papers, IPR, and Project Proposal Writing” organized by ABES Engineering College, Ghaziabad, India, held from May 6th to 11th, 2024.

STUDENTS' ACHIEVEMENTS

- Thirty-five third-year Mechanical Engineering students attended a three-month online course on “Introduction to the Internet of Things” and successfully completed it. The course was organized by NPTEL Online Certification, funded by the Ministry of Education, Government of India, in association with IIT Kharagpur, from January to April 2024.
- Mr. Kolluru Jithendra attended a three-month online course on “The Joy of Computing Using Python” and successfully completed it with a consolidated score of 60%. The course was organized by NPTEL Online Certification (Funded by the Ministry of Education, Government of India) in association with IIT Madras from January to April 2024.

CIVIL ENGINEERING

STUDENTS PROJECT PUBLICATIONS

- Mr. M. Mahendra Babu, a final year M. Tech student, published a paper titled '**Analysis of Seismic Behavior in Stiffness-Irregular Structures**' in the International Journal of Innovative Research in Technology (ISSN 2349-6002). The paper was published in DIRT (www.ijirt.org), ISSN UGC Approved (Journal No: 4785), with an impact factor of 7.37, in Volume 10, Issue 12, May 2024. It has registration ID 164777. The research paper can be accessed at: <https://ijirt.org/Article?manuscript=164777>.
- Ms. Ravuri Sai Samyuktha, a final year M. Tech student, published a paper in the International Journal of Innovative Research in Technology (ISSN 2349-6002) titled '**An Experimental Study on Geo-Polymer Concrete Incorporating GGBS and Metakaolin**' in DIRT (www.ijirt.org), ISSN UGC Approved (Journal No: 47859) with an impact factor of 7.37. The paper was published in Volume 10, Issue 12, May 2024, with registration ID 164865. The research paper available at: <https://ijirt.org/Article?manuscript=164865>.





FACULTY PROJECT PUBLICATIONS

- Mr. Ch. Sandeep Reddy, Assistant Professor of Civil Engineering, published a paper titled '**Analysis of Seismic Behavior in Stiffness-Irregular Structures**' in the International Journal of Innovative Research in Technology (ISSN 2349-6002). The paper was published in DIRT (www.ijirt.org), ISSN UGC Approved (Journal No: 4785), with an impact factor of 7.37, in Volume 10, Issue 12, May 2024. It has registration ID 164777. The research paper can be accessed at: <https://ijirt.org/Article?manuscript=164777>.
- Dr. L. Rama Prasad Reddy, Assistant Professor of Civil Engineering, published a paper titled '**An Experimental Study on Geo-Polymer Concrete Incorporating GGBS and Metakaolin**' in the International Journal of Innovative Research in Technology (ISSN 2349-6002). The paper was published in DIRT (www.ijirt.org), ISSN UGC Approved (Journal No: 47859) with an impact factor of 7.37, in Volume 10, Issue 12, May 2024, with Registration ID 164865. The research paper can be accessed at: <https://ijirt.org/Article?manuscript=164865>.
- Mr. Durga Vara Prasad Magathoti, Assistant Professor, attended a four-week course on "Python for Data Science" organized by NPTEL Online Certification (Funded by the Ministry of Education, Government of India) in association with IIT Madras from January to April 2024.

MASTER OF BUSINESS ADMINISTRATION

The Department of MBA organized a guest lecture on "**Certification Programme on Financial Literacy**" under the initiative of NSDL and the Ministry of Finance under the "**MARKET KA EKLAVYA**" program.





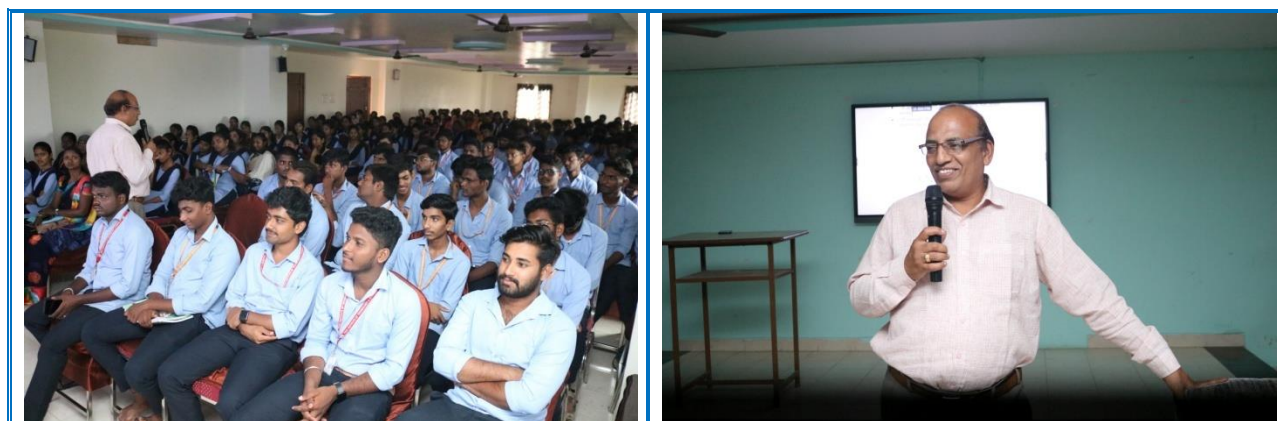
HUMANITIES AND SCIENCES

A Guest Lecture



A guest lecture on "Applications of Mathematics in Engineering and Sciences" was conducted on May 17, 2024, featuring Dr. P. Srinivasa Rao, Professor from the Department of Mathematics and Computing at IIT (ISM) Dhanbad. Dr. Rao emphasized the foundational role of mathematics in enhancing computational efficiency, security, and power across various fields within computer science. The event saw participation from Dr. Maddisetty Sridhar, the college secretary and correspondent, Dr. G.V. K. Murthy, the Principal, and Dr. R. Veeranjanyulu, Dean of Students' Affairs. The lecture was organized by Associate Professor Dr. S. Rama Mohan, with support from Assistant Professors Dr. B. Hari Babu and Mr. M. Ravindra, and coordinated by Ms. G. Naga Malleswari.





Papers Published

- Baratha Jyothi Naladi, Dr. **Brahmam Pasumarthi**, Kiranmai Tamma, Dr. Sangeeta Bhimrao Dongre, Rahul Pandit, and Dr. R.S. Magar, **2024**. Associations Between Experienced HIV Stigma, Resulting Consequences, and HIV Care: A Case Report, *African Journal of Biological Sciences*, 6(10), 3633–3637. doi: 10.33472/AFJBS.6.10.2024.3633-3637.
-
- P. Sunitha, Dr. Archana M., Mrs. M. Krishnaveni, Dr. Brahmam Pasumarthi, and Satyajeeet Behera Dr. Baratha Jyothi Naladi. 2024. Regenerative Medicine: Harnessing Stem Cells for Tissue Repair and Regrowth, *African Journal of Biological Sciences*, 6(10), 3638–3659. doi: 10.33472/AFJBS.6.10.2024.3638-3659

Book Chapter Published

- Mr. Poli Chandra Reddy, **Mr. B. Hari Babu**, Mr. P. V. Sanjeeva Kumar, and L. Rama Mohan Reddy. **2024**. MHD Convective Flow of Chemically Reacting Viscoelastic Fluid Through an Infinite Inclined Plate via Machine Learning. *Studies in Computational Intelligence*, Vol:1117(81-93), Springer.

Participated in the FDPs

- **Dr. Brahmam Pasumarthi, Mr. N. Narasimha Rao, participated in a 6-day FDP** on “Research Papers, IPR, and Project Proposal Writing, organized by ABES Engineering College, Ghaziabad, India. During May 6th, 2024, to May 11th, 2024.



- **Dr. Rama Mohan, Ms. J. Seetha, Ms. G. Pavani, Mr. M. Ravindra, and Mr. V. Srinivasulu participated in a 5-day FDP on “Exploring Recent Trends in Applied Mathematics and Machine Learning, held from May 20th, 2024, to May 24th, 2024, by the Department of Mathematics at Koneru Lakshmaiah Educational Foundation (deemed to be a university), Bachupally Campus, Hyderabad.**

TRAINING & PLACEMENTS

ABOUT DELOITTE



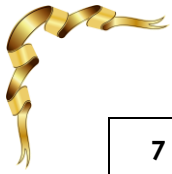
Deloitte drives progress. Our firms around the world help clients become leaders wherever they choose to compete. Deloitte invests in outstanding people of diverse talents and backgrounds and empowers them to achieve more than they could elsewhere. Our work combines advice with action and integrity. We believe that when our clients and society are stronger, so are we.

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The following students were selected by Deloitte with an annual package of 4.5 LPA

S.NO	ROLL NUMBER	STUDENT NAME	DISCIPLINE	CTC
1	20KQ1A0501	ADDAGABOTTU CHANDANA KUMARI	CSE	4.5 LPA
2	20KQ1A0511	DEVARAPALLI THANUJA	CSE	4.5 LPA
3	20KQ1A0564	SIGINAM SIDDARDHA	CSE	4.5 LPA
4	20KQ1A0570	BAKI ANUSHA	CSE	4.5 LPA
5	20KQ1A0583	LINGA YOSHITA	CSE	4.5 LPA
6	20KQ1A0595	SRI LAKSHMI PARITALA	CSE	4.5 LPA





7	20KQ1A05E7	ARTHI PURIMITLA	CSE	4.5 LPA
8	20KQ1A05E9	SALAVEMULA BHAVYA DEEPIKA	CSE	4.5 LPA
9	20KQ1A05F3	SUHANA SHAIK	CSE	4.5 LPA
10	20KQ1A05F4	SHAIK THASLIM	CSE	4.5 LPA
11	20KQ1A05D1	ISHWARYA BELLAMKONDA	CSE	4.5 LPA
12	20KQ1A05G2	MEGHANA YAMA	CSE	4.5 LPA
13	20KQ1A0728	CHANDINI SYED	CSE	4.5 LPA
14	20KQ1A0424	SUVARNA SUGUNASRI UBBA	CSE	4.5 LPA
15	20KQ1A4711	P. VENKATA SIVA SAI LAKSHMI CHANDRIKA	CSE	4.5 LPA
16	20kq1a4721	NIHARIKA VELUTHURLA	CSE	4.5 LPA
17	20KQ1A4743	LOKESH KUMAR MUNJULURI	CSE	4.5 LPA
18	20KQ1A6102	EDURU VYSHNAVI REDDY	CSE	4.5 LPA
19	20KQ1A6104	POOJITHA KOKKILAGADDA	CSE	4.5 LPA





CHAIRMAN

Dr. M. Venugopal Rao
Honourable MLA, Darsi



SECRETARY & CORRESPONDENT

Dr. M. Sridhar



PRINCIPAL

Dr. G. V. K. Murthy

THANK YOU

Honorary Advisors
Dr. G. V. K. Murthy, *Principal*

Chief Editor
Mr. Ratna Raju Chegudi
*Assistant Professor & Softskills Trainer
Training and Placements Cell*