

Editor's message It is a matter of pride as well as pleasure to present before our readers the College Newsletter Samvedan, 2022. We feel honoured for the faith reposed in us for performing the role of editors of college Newsletter. We have put whole-hearted endeavours to give a complete and kaleidoscopic view of laudable achievements of different departments of our college. Through further issues, we do hope that we will come up to the expectations of our readers. Your constructive suggestions are always solicited. We welcome your valuable comments which may be mailed at

Editorial Board

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Dr V. Damodar Naidu, Principal

Prime Editor

Dr P Asha Madhavi, H.O.D.
 Department of English

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Student Coordinators

K. Chiranjeevi/ IV CSE SAAC
Sk. Azharuddin/ IV CSE AWAAZ

DESIGNED BY

Mr. Dadi Bhanuteja

ENGINEERS DAY CELEBRATIONS



54th Engineer's Day celebrations held in the campus on 15th September, 2021. On this occasion, best teacher awards were bestowed for their academic excellence for the year 2020-21.

DEPARTMENT OF CIVIL



BAPATLA ENGINEERING COLLEGE

(Autonomous)

Mahatmajee Puram, GBC Road, Bapatla-522107

One day National Webinar on

“Plastic -Impact and Alternative Measures”

On the eve of International Plastic Free day

Invited Guest Speaker:





Date:
3rd July 2021
9:30 AM

Convener

Dr. Ch Maruthi Devi
Professor
Dept. Of Civil Engineering
Bapatla Engineering College
Mobile: 9492080880

Coordinator

Mr. P. Sai Krishna
Assistant Professor
Dept. of Civil Engineering
Bapatla Engineering College
Mobile: 9666299848

Dr.G.V.K.S.V. PRASAD M.Tech (IITB), Ph.D (NITW)
MASCE, FIE, FIWWA, MISTE, Principal,
Usha Rama College of Engineering and Technology.

A one day national webinar on “Plastic –Impact and Alternative Measures” conducted as part of International Plastic Free Day on 03rd July, 2021.

[illegible]

An international conference on “Innovative and Sustainable Technologies in Civil Engineering” held on 24th&25th September, 2021

DEPARTMENT OF C.S.E



ONLINE FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
Data Science and AI's Applications with Python
(3rd - 13th August, 2023)

Co-located with
E & ICT Academy, IIT Warangal

Bapatia Engineering College, Bapatia
(An Autonomous Institution affiliated to Anna University,
Bapatia)
(Sponsored by Ministry of Electronics and Information Technology (MeitY), Govt. of India)



Prerequisite: The E & ICT Academy, Co-located with Anna University, will provide financial assistance from MeitY, Govt. of India. The participants are required to pay the registration fee to the E & ICT Academy, Co-located with Anna University, to receive the financial assistance from MeitY, Govt. of India. The participants are required to pay the registration fee to the E & ICT Academy, Co-located with Anna University, to receive the financial assistance from MeitY, Govt. of India.

Programme Objectives: The programme is designed to provide a comprehensive understanding of the fundamentals of Data Science and AI's Applications with Python. The programme will cover the following topics:

- Introduction to Data Science
- Introduction to Python Programming
- Introduction to Machine Learning
- Introduction to Deep Learning
- Introduction to Natural Language Processing
- Introduction to Computer Vision
- Introduction to Reinforcement Learning
- Introduction to Generative Models
- Introduction to Federated Learning
- Introduction to Quantum Computing
- Introduction to Blockchain Technology
- Introduction to Cybersecurity
- Introduction to Cloud Computing
- Introduction to Big Data Analytics
- Introduction to Internet of Things (IoT)
- Introduction to Smart Cities
- Introduction to Smart Agriculture
- Introduction to Smart Healthcare
- Introduction to Smart Manufacturing
- Introduction to Smart Transportation
- Introduction to Smart Energy
- Introduction to Smart Environment
- Introduction to Smart Society
- Introduction to Smart Governance
- Introduction to Smart Infrastructure
- Introduction to Smart Urban Planning
- Introduction to Smart Urban Design
- Introduction to Smart Urban Development
- Introduction to Smart Urban Management
- Introduction to Smart Urban Services
- Introduction to Smart Urban Quality of Life
- Introduction to Smart Urban Sustainability
- Introduction to Smart Urban Resilience
- Introduction to Smart Urban Security
- Introduction to Smart Urban Privacy
- Introduction to Smart Urban Ethics
- Introduction to Smart Urban Law
- Introduction to Smart Urban Policy
- Introduction to Smart Urban Planning and Design
- Introduction to Smart Urban Development and Management
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- Introduction to Smart Urban Security and Privacy
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- Introduction to Smart Urban Ethics and Law
- Introduction to Smart Urban Policy and Planning

Programme Structure: The programme is designed to provide a comprehensive understanding of the fundamentals of Data Science and AI's Applications with Python. The programme will cover the following topics:

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Programme Fees: The programme is designed to provide a comprehensive understanding of the fundamentals of Data Science and AI's Applications with Python. The programme will cover the following topics:

- Introduction to Data Science
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A ten day online FDP on “Data Science and its Applications with Python” in association with NIT Warangal from 09th to 19th Aug 2020.



BAPATLA ENGINEERING COLLEGE

(AUTONOMOUS)

Affiliated To Acharya Nagarjuna University, Guntur

ESTD. 1981 BAMCET CODE: BECE

Live Webinar

Organized by: Dept. of
Computer Science Engineering
& Dept. of Information Technology

A Guidance Program on Career Opportunities after B.Tech.

Speaker:



In
Association
with



S.M.M TRINATH

Date:
07.07.2021

Time:
10:30 am To 11:30 am



www.becbapatla.ac.in

One day live webinar on “A Guidance Program on Career Opportunities after B.Tech” On 07th July, 2021

[illegible]

A Virtual Power Seminar on “Artificial Intelligence” on 17th July, 2021 by Dept. of CSE in association with ICT Academy

 **Bapattia Engineering College:** Bapattia
(Autonomous)

Department of Computer Science and Engineering

Invitation

International Conference on Advanced Computing Techniques (ICACT-2k21)
proceedings book launching event



To all the faculty members
on
August 31, 2021
@ 12:00 .pm

Venue:
RP Conference hall,
Research park,
building, BEC

By
Convener,
ICACT 2k21,

International Conference on “Advanced Computing Techniques (ICACT-2021)” proceedings book launching event by Department of CSE on 31st August, 2021



పుస్తకాన్ని ఆవిష్కరిస్తున్న ప్రెసిడెంట్ డాక్టర్ ఎన్ విరామచంద్రనాయుడు, ఉపప్రెసిడెంట్

బాపట్ల ఇంజనీరింగ్ కళాశాలలో పుస్తకావిష్కరణ

బాపట్ల, ఆగస్టు 31 బాపట్ల ఐఐఎంసీలో కళాశాల ఉపాధ్యక్షుల సైన్స్ విభాగం ఇంజనీరింగ్స్ క్యాంపస్లో ఆన్ లాన్సెస్ ఉపాధ్యక్షుల డిజైన్డ్ క్యాంపస్లో ప్రాసీడింగ్స్ క్యాంపు మంగళవారం ఆవిష్కరించారు. కళాశాల ప్రెసిడెంట్ డాక్టర్ ఎన్ విరామచంద్రనాయుడు మాట్లాడుతూ నూతన ఆవిష్కరణల కోసం మరిన్ని పరిశోధనలు జరగాలని ఆలోచించాలి. విజ్ఞానాదీపిని డాక్టర్ పేజీ నవోద మాట్లాడుతూ క్యాంపస్ ప్రభుత్వం శ్రీమద్రామణం సమర్పించిన అంబరదో వీధిపూలను తరచు అనుసరించినట్లు తెలిపారు. రెండు కోట్ల ఆన్లైన్ సవస్తులో ఏడు విజ్ఞానోద సమ్రాటను తర్వాతచినట్లు తెలిపారు. 44 సవస్తులో ఐదు జీవాలనుండి క్యాంపస్లో ప్రతినిధులు పాల్గొన్నారు. ప్రస్తుత పరిస్థితులలో మానవ ముంగళ సాధ్యమైనది నీ సాంకేతిక మంగళాల్లో జీవోదాసమయము అంబరదో అయినక సాంకేతిక జీవోదాసాలు అనే అంశంపై సవస్తు నిర్వహించినట్లు నీయందు ఆధారాలు డాక్టర్ అంబరదో అన్నారు. కార్యక్రమంలో కీర్తనపు డాక్టర్ ఎన్ రామకృష్ణ, కెమడిటిడిఎల్ అంబరదో, ఆధారములు పాల్గొన్నారు.

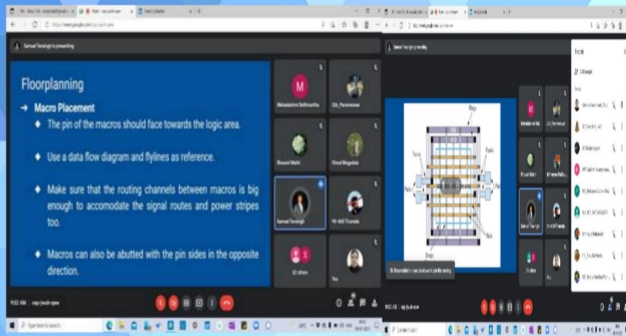
జాతీయ స్థాయి పోటీల్లో ప్రతిభ

బాపట్ల, నూన్స్
టూడే: అఖిల భారత సాంకేతిక విద్యామండలి జాతీయ స్థాయిలో నిర్వహించిన మంథన్-2021 పతక థాన్ పోటీల్లో బాపట్ల ఇంజనీరింగ్ కళాశాల విద్యార్థులు ప్రతిభ చూపి విజయం సాధించారని కళాశాల ప్రెస్సో పలే దామోదరరావుయి అన్నారు. కళాశాలలో శుభ్రవారు నిర్వహించిన అభినందన కార్యక్రమంలో ప్రెస్సోపలే మాట్లాడుతూ విద్యార్థులు పరిశోధనా నైపుణ్యాల పెంపొందించుకోవాలన్నారు. ఆరునిగత సాంకేతిక పరిజ్ఞానాన్ని ఉపయోగించి నూతన అవిష్కరణలు సాధించాలన్నారు.

T. Sravan, K. Naveen, T. Bhargav, A. Mounika Sri and G. Gowthami of IV CSE students excelled in the competition 'Manthan-21 Hackathon' organized by AICTE

EVENTS BY DEPARTMENTS

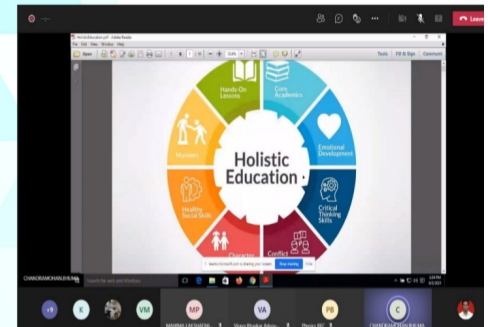
DEPARTMENT OF ECE



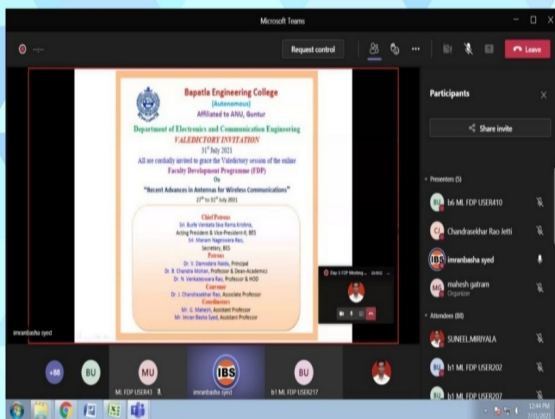
A one day webinar on “Physical Design in VLSI” on 09th July, 2021 organized by department of ECE



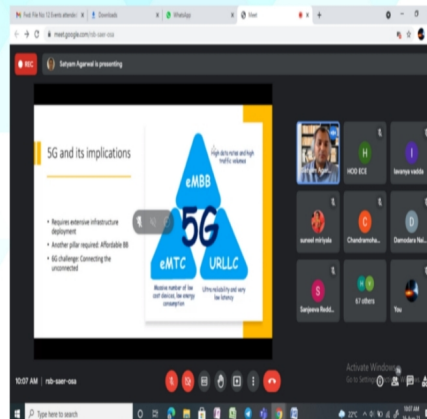
A one day webinar on “Intelligent Engineering Optimization using PYMOO” on 22nd July, 2021



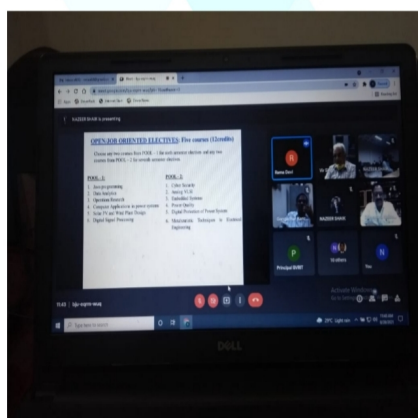
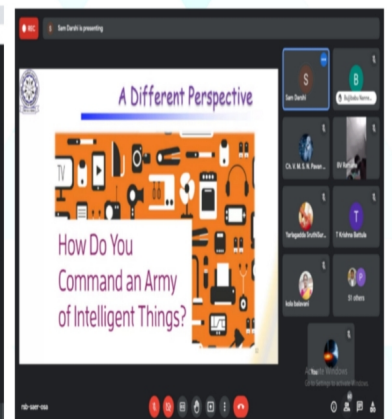
A Webinar on “Multidisciplinary and Holistic Education” on 2nd August, 2021



A Faculty Development Program on “Recent advances in Antennas for Wireless Communications” from 27th to 31st July, 2021



A Faculty Development Program on “Recent Trends in Next Generation Communication Technologies” from 16th to 20th August, 2021. Dr. Satyam Agarwal, Assistant Professor, IIT-Ropar, Dr. Sam Darshi Assistant Professor, IIT-Ropar, Dr. Suman Kumar Assistant Professor, IIT-Ropar, Dr. Pallavi Ram Assoc. Prof., M.S. Ramaiah University, Bengaluru Mr. P. Manikanta Sr. Lead Engineer, Qualcomm acted resource persons for the event



A Webinar on Academic Council Meeting on 28th August, 2021



A Webinar on “Carrier Opportunities for Electronics Engineers” on 13th September, 2021



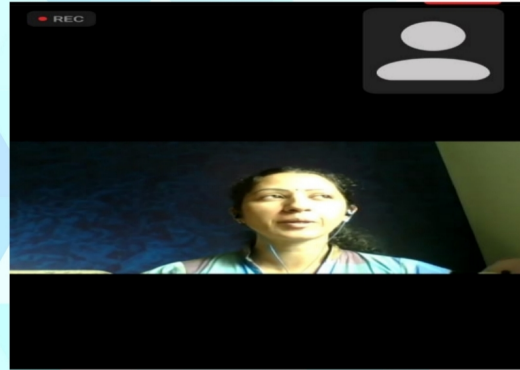
MoU between Bapatla Engineering College and Sri Shasha Prayathi Technologies Pvt. Ltd for the purpose of enriching the technical education process and for continuous interaction between industry and students

EVENTS BY DEPARTMENTS

DEPARTMENT OF E.E.E



Mphasis Company oriented training program for IV EEE Students from 16th to 21st August, 2021 by Talent Shine academy



Technical Training Sessions for III EEE Students from 21st June, 2021 to 16th July, 2021 by Talent Shine academy

DEPARTMENT OF MECHANICAL

BAPATLA ENGINEERING COLLEGE
(AUTONOMOUS)
Affiliated To Acharya Nagarjuna University, Guntur
ESTD. 1981 SAMCET CODE: BECB

Organized by:
Dept. of
Mechanical Engineering

Live Webinar

A Guidance Program
on Career Opportunities
after B.Tech.

Date:
06.07.2021
Time:
10 am To 11:30 am

Speaker:

Prof. Baseet Alam
M.Tech, NITG, Mumbai
Mentorship Specialist and
M. Karthi/ADT Engineering Academy

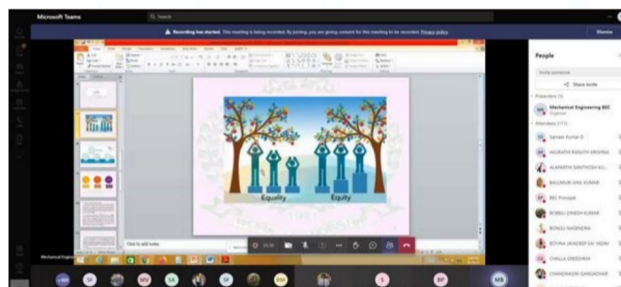
In Association with

ACE
Engineering Academy
Leading Institute for EEE/IATSE/PSUs

www.becbapatla.ac.in



One Day Live Webinar on "A guidance program on career opportunities" for II & III Mechanical students on 06th July, 2021.



A program on 'Equity & Inclusion' as a part of 1 year of Transformative reforms under New Education Policy (NEP)-2020 was conducted on 30th July, 2021.

FACULTY ACHIEVEMENTS

Department of Civil Engineering

- Dr P Sundara Kumar has completed SWAYAM - Online 15 weeks certificate course on “Remote Sensing, GIS & GNSS Technology and their Applications” offered by NPTEL.
- Dr P Sundara Kumar acted as Reviewer for International Conference on “Innovative and Sustainable Technologies in Civil Engineering (ISTCE-2021)” Organized by Department of Civil Engineering, Bapatla Engineering College.
- Dr P Sundara Kumar acted as Convener for the Webinar under New Education Policy (NEP)-2020 on Quality Education, Accreditation and Teacher Development organized by IQAC, Bapatla Engineering College.
- Dr V Venkateswarlu, Assistant Professor of Civil published a paper on “Bragg scattering of surface gravity waves by an array of submerged breakwaters and a floating dock”. Wave Motion, 106, 102807.
- Dr V Venkateswarlu, Assistant Professor of Civil published a paper on “Wave transformation due to finite floating elastic plate with abrupt change in bottom topography”. Ships and Offshore Structures, 1-19.
- Dr V Venkateswarlu, Assistant Professor of Civil published a paper on “Iterative dual boundary element analysis of a wavy porous plate near an inclined seawall”. Ocean Engineering, 235, 109242.
- Dr V Venkateswarlu, Assistant Professor of Civil Organized impact lecture series Sponsored by MoE’S Innovation Cell as Co Convener, Bapatla Engineering College, Bapatla.
- Dr K. Vijay, Assistant Professor of Civil acted as Convener for the International Conference on “Innovative and Sustainable Technologies in Civil Engineering” organized by Department of Civil Engineering, Bapatla Engineering College.
- Dr V S J Yeswanth Paluri, Assistant Professor of Civil published a paper on “Mechanical behavior of triple-blended hybrid fiber-reinforced concrete: an experimental and numerical study”. In the journal of Innovative Infrastructure Solutions, 6(3), 1-14.
- Dr V S J Yeswanth Paluri, Assistant Professor of Civil acted as Co-Convener for the International Conference on “Innovative and Sustainable Technologies in Civil Engineering” organized by Department of Civil Engineering, Bapatla Engineering College.
- Dr V S J Yeswanth Paluri, Assistant Professor of Civil completed 25 session online course on “Advanced Concrete Technology” offered by Indian Concrete Institute-Kochi Centre in association with DH Academy.
- Mr. S R R Teja Prathipati, Assistant Professor of Civil published a paper on “Mechanical behavior of triple-blended hybrid fiber-reinforced concrete: an experimental and numerical study”. Innovative Infrastructure Solutions, 6(3), 1-14.
- Mr. S R R Teja Prathipati, Assistant Professor of Civil acted as Co- Convener for the International Conference on Innovative and Sustainable Technologies in Civil Engineering” organized by Department of Civil Engineering, Bapatla Engineering College.
- Mr. S R R Teja Prathipati, Assistant Professor of Civil Accredited as Faculty by The Indian Green Building Council (IGBC)
- Mr. R L R Nagendra Prasad Assistant Professor of Civil has published paper on “Groundwater Trend” Accepted by IWRS Journal.

- Prof. T. Phani Madhavi, Department of Civil received Best Reviewer Award for reviewing the paper entitled “Development of Vehicular Accidents Prediction Model for NH-59a between Indore and Nemawar” from Journal of Transportation Systems, on 4th Aug 2021
- Prof. T. Phani Madhavi, Department of Civil Presented Paper on “Major Environmental Applications of Nanotechnology” during World Congress on Advanced Nanoscience Nanotechnology held between 21st and 22nd July 2021, Belgium.
- Prof. T. Phani Madhavi, Department of Civil, received Honor to Excellence and Certificate of Appreciation as Proud Awardee of “TIP Peace Ambassador 2021” on World Peace Day from TIP Community.
- Prof. T. Phani Madhavi, Department of Civil, acted as Resource Person and has given Lecture on “Latest Ground Improvement Techniques in Civil Engineering” in a one week AICTE ATAL FDP organized by Department of Civil Engineering, Samrat Ashok Technological Institute, Vidisha, Madhya Pradesh
- Prof. T. Phani Madhavi, Department of Civil, received "Certificate of Excellence in Peer Reviewing" from Asian Basic and Applied Research Journal in recognition of an outstanding contribution to the quality of the Journal on 29th September 2021
- Prof. T. Phani Madhavi, Department of Civil served as Organizing Committee Member for the World Congress on Advanced Nano Science Nanotechnology, July 2021, Belgium.
- Prof. T. Phani Madhavi, Department of Civil served as Organizer & Speaker for the Theme based webinar series on completion of the 1 year of Transformative reforms under New Education Policy (NEP)-2020 on the theme “Effect of NEP on Youth Empowerment and Sports Development” on 4th August 2021 at Bapatla Engineering College.
- Prof. T. Phani Madhavi, Department of Civil, acted as Organizing Committee Member for the International Conference on Innovative and Sustainable Technologies in Civil Engineering, Organized by Department of Civil Engineering, Bapatla Engineering College, Andhra Pradesh, India, 24th -25th Sep 2021
- Prof. T. Phani Madhavi, Department of Civil, received reviewer Certificate for reviewing the paper entitled “Anthracene adsorption to particles and water-stable aggregates of mangrove sediment in Jiulong river estuary, China” from Journal of Environmental Protection on 27 Sep 2021
- Prof. T. Phani Madhavi, Department of Civil, received reviewer Certificate for reviewing the paper entitled “Foundation Design Consideration in Marginal Lands of South-Western Niger Delta (NIGERIA)” from American Journal of Engineering and Applied Sciences, on 9th July 2021.
- Prof. T. Phani Madhavi, Department of Civil, received Reviewer Certificate for reviewing the paper Entitled “Trend Analyses And Homogeneity Tests In Rainfall Data For Duhok City, Kurdistan Region, Iraq” from American Journal of Engineering and Applied Sciences, on 13th July 2021.
- Prof. T. Phani Madhavi, Department of Civil received Confirmation Letter for reviewing the paper “Study on Ecological Protection and Restoration: from the Perspective of a New Public Governance Model” from Scientific Research Publishing on 14th July 2021.

Department of Computer Science Engineering

- Dr. D Kishore Babu, Associate Professor of CSE attended 30 days FDP on “ACHARYA 2.0-FDP Entrepreneurship” ‘organized by Sri Krishna Devaraya University under ATAL Incubation Centre from 24th May to 26th June, 2021.
- Prof. Sk. Nazeer and Dr D Kishore Babu from CSE authored a book titled “Naïve Bayes Classifier and Rough Set Theory for Data Stream” with ISBN No: 9786200457134, published by Lambert Academic Publishers.
- Dr S Ramakrishna, Associate Professor of CSE acted as resource person for a one day workshop on “GUI Application Design Using TKINTER & SQLite” organized by Kallam Haranadhareddy Institute of Technology, Guntur, on 19th July 2021.
- Dr S Ramakrishna, Associate Professor of CSE published a chapter titled ”A role of emerging technologies in the Design of novel framework for COVID-19 data analysis and decision support system” in the book title of “Understanding COVID-19: The role of computational intelligence” Springer, July 2021.
- Dr. D Kishore Babu, Associate Professor of CSE completed one month “Innovation Ambassador training(Foundation Level)” conducted by the Ministry of Education, Innovation Cell in association with AICTE from 30th June to 30th July, 2021.
- Mr. M Rajesh Babu, from the department of CSE published a paper titled “Blind Image Quality Assessment using a CNN and Edge Distortion” has been accepted in the International Information and Engineering Technology Association (IIETA), Canada.
- Mr. K. Manideep, Assistant Professor of CSE is nominated for the “Best Teacher Award of Department and Institute for the academic year 2020-2021.
- Dr S Rama Krishna, Associate Professor of CSE acted as a resource person and delivered a lecture on “Medical Image Processing using Deep Learning” in two week International Online Short Term Training Program organized by Maturi Venkata Subbarao (MVSR) Engineering College in association with IEEE Computer Society from 13th to 25th September, 2021

Department of ECE

- Vijaya Bhaskar, published a paper on “A Study of Network-on-Chip Performance,” C3 '21: 2021 Thirteenth International Conference on Contemporary Computing (IC3-2021), Noida, India, August 2021.
- G.Mahesh, published a paper on “32 Point Fast Fourier Transform Implementation and Optimization on FPGA board using Vedic Multiplier,” Online National conference on Communications and Computing (NC3-2020), Bapatla Engineering College, Bapatla, 29th July 2021.
- Nandhanavanam Venkateswara Rao, published a paper on “An Approach for Energy-Efficient Power Allocation in MIMO-NOMA System”, International Journal of Electronics, ISSN: 0020-7217, 2021.(SCI-Taylor and Francis)
- Dr I.Krishna Pavan, Assistant Professor of ECE department was appointed as an Editorial Board Member by Journal of Electrical and Electronics Engineering.
- Dr M.Vinod Kumar acted as resource person for Five Day FDP on Futuristic Directions in Vision Computing and Biomechanics, Organized by KL University from 21/09/2021 to 25/09/2021.
- Dr. B. Ratna Sunil, Associate Professor has published a paper titled “Developing Zn-MgO Composites for Degradable Implant Applications” in “Materials Letters” International Journal

Published by Elsevier Indexed in SCOPUS, SCI / SCIE / ESCI with Volume 302, 2021, 130433
DOI 10.1016/j.matlet.2021.130433

- Dr. B. Ratna Sunil and Dr. V.V. Kondaiah, Associate Professors has published a paper titled “Developing Composites of Zinc and Hydroxyapatite for Degradable Orthopedic Implant Applications” in “IOP Conf. Series: Materials Science and Engineering” with pp. 1116 (2021) 01, 2002

Department of Mechanical Engineering

- Dr. T. Nancharaiiah, Professor and Head along with Vijay Praveen D, Assistant Professor had published a book chapter titled “A Note on Preparation of Electroless Nickel Coating on Alumina Micro-particulates as the Forerunner to Reinforce Al-MMCs” in “Lecture Notes in Mechanical Engineering” series chapter 19 pp. 205-212 Published by Springer, Singapore ISBN Number: 978-981-16-3032-3
- Mechanical Engineering Department Best Teacher Award given to Dr D Sameer Kumar, Associate Professor for the Academic Year 2020-21 along with a Cash Prize of Rs 5000/- at Bapatla Engineering College, Bapatla presented on 15.09.2021 on 54th Engineers Day Celebrations.
- Dr. B. Iftekhhar Hussain, Associate Professor was appreciated by AICTE and Government of India Ministries for his Contribution towards the Primary Evaluator for “Toycathon-2021”.
- Sri. V. Srinivasulu, Assistant Professor has obtained certification for clearing NPTEL course.

Department of Information Technology

- Prof. N. Sivaram Prasad, HoD has published a paper on “Unsupervised Feature Selection for Tet Clustering using Differential Inverse Document Frequency” in the journal of Indian Journal of Computer Science and Engineering, Vol. 12(4), eISSN: 0976-5166, Pg. 790-797.
- Dr K. Srinivasa Rao, Assistant Professor of IT has published a paper on “A Hybrid Group Acceptance Sampling Plans for Life Tests Based on Half Logistic Distribution” in the journal of Turkish Online Journal of Qualitative Inquiry, Vol. 4(1), ISSN: 1309-6591, Pg. 31-40.

Department of Physics

- Dr. Ch.Anjaneyulu, Assistant Professor has published a paper titled “Soft Magnetic Properties of Fe-Based Bulk Metallic Glasses Containing Niobium and Copper.” International e-Conference on Material Processing and Characterisation-2021 with Volume (2021) 64-67 ISBN: 978-81-946476-9-0.

Department of English

- Dr Shabreen Sultana Shaik, Assistant professor of English, has presented a paper entitled **Assessing Authentic Language Use: The ESL Context** in UGC-sponsored Virtual National Seminar on ‘Translation and Technology in Teaching’ organized by the Department of English, Acharya Nagarjuna University on 21-22 September, 2021.
- Dr Shabreen Sultana Shaik, Assistant professor of English, has contributed a chapter titled **E-Tools: A Need for Enhancing Teaching and Learning English Language Skills** in the book **Digital Education for the 21st Century: Technologies and Protocols**

published by LLC Apple Academic Press, USA published with CRC Taylor & Francis Group, August, 2021; with ISBN:978-1-77463-007-5 (hbk), ISBN:978-1-77463-806-4 (pbk), ISBN:978-1-00318-051-7 (ebk), pp:431-450.

Department of Chemistry

- Dr Ch. Subramanyam, Assistant Professor of Chemistry has published a paper entitled “In Silico Molecular Docking Study, Synthesis and α -amylase Inhibitory Activity Evaluation of Phosphorylated Derivatives of Purine” in Science Citation indexed journal: *Phosphorus, Sulfur, Silicon and the Related Elements*, Volume 196, 2021 - Issue 11
- Dr Ch. Subramanyam, Assistant Professor of Chemistry has been elected as Member in Royal Society of Chemistry, London.
- Dr K. Prasada Rao, P. Bhavani, and Dr S. Mohan, Assistant Professors of Chemistry, published a paper on “A Simple RP-HPLC Method for the Estimation of Related Substances, Assay of Cabozantinib and Nivolumab and its Application to Dissolution Studies”, in the journal of Indian Journal of Pharmaceutical Sciences, 2021; 83(4):701-713.
- Chinnam Sampath, Bobbala Prathima, Chandrasekaran Balakumar, Dr Krishna Murthy Potla, Chigurupati Sridevi, Khatana Kavita, Makam Parameshwar, Rathore Shruti, Kondakkagari Sai Saranya, R. Kavya Shree, Vandavagili Kishore Kumar Reddy “In Silico Evaluation and Synthesis of Novel Sulfonamides as Promising Anti-Viral Drugs Docked Against Anti-COVID-19 Protein Targets: SARS-CoV-2 Main Protease” 2021105627 (Australian Patent).
- Chinnam Sampath, Bobbala Prathima, Khatana Kavita, Dr Krishna Murthy **Potla**, Chandrasekaran Balakumar, Shaik Afzal Basha, Bhandare Richie Rashmin, Vaishnav Yogesh, Arnipalli Haritha, S. Arin Natania “In Silico Screening, Physicochemical and Pharmacokinetic Analysis of Novel Sulfonamides as Potential Antimicrobial Drugs Docked with Protein Targets: PDB: 2VF5, 1KZN and 1JIJ” 2021105099 (Australian Patent).
- Govindaraju Santhosh, Tabassum Sumaiya, Chinnam Sampath, Bobbala Prathima, Khatana Kavita, Chandrasekaran Balakumar, Dr Krishna Murthy Potla, Nagabhushanam Ramesh Garugumadi, Jorepalli Sumalatha, Konathala Ishwarya Lakshmi “Computer-Aided Drug Design and Green Synthesis of Novel Pyrazole Analogues as Potential Sars-Cov-2 Main Protease Inhibitors Against Anti-Covid-19 Protein Targets.” 2021106444 (Australian Patent)
- Shaik Afzal Basha, Bhandare Richie Rashmin, Konidala Sathish Kumar, Chinnam Sampath, Bobbala Prathima, Dr Krishna Murthy Potla, Gupta Girish Kumar, Sigalapalli Dileep Kumar, Yakkate Subba Rao, Swamy Hemalatha Kumara. “Computer-Aided Molecular Docking, Physicochemical and ADMET Properties of Novel Bromopyrimidine Analogues as Potential Anti-Cancer Agents.” 2021106703 (Australian Patent)

Workshops/FDP/STTP/Conferences attended by the Faculty

S. No	Department	Name of the Event	Title	Faculty Name	Organizers
1	Civil	25 sessions online course	Advanced Concrete Technology	Mr. S.R.R.Teja Prathipati	Indian Concrete Institute-Kochi Centre in association with DH Academy
2	Civil	Online Teachers Training Course	Cyber Safety and Security	Mr. S.R.R.Teja Prathipati	Information Security Education and Awareness (IESA) under Ministry of Electronics & information Technology (MeitY), GOI
3	Civil	AICTE sponsored webinar series	Bridge Engineering	Mr. S.R.R.Teja Prathipati	AICTE-Distinguished Chair Professor Scheme & Department of Civil Engineering SVEC Tirupati
4	Civil	FDP	Design & Construction Practices of Bridges	Mr. S.R.R.Teja Prathipati	Department of Civil Engineering Mangalore Institute of Technology & Engineering, Mangalore
5	Civil	One Day Workshop	Applications of MATLAB in Civil Engineering	Mr. S.R.R.Teja Prathipati	Department of Civil Engineering and MATLAB Academy, Amrita College of Engineering and Technology in association with Institution of Engineers India and MATHWORKS
6	Civil	FDP	Green Buildings and Built Environment	Mr. S.R.R.Teja Prathipati	AICTE Training & Learning (ATAL) Academy
7	Civil	FDP	Elements of FEM	Mr. S.R.R.Teja Prathipati	Government Engineering College, Bharuch & AICTE Training & Learning (ATAL) Academy
8	Civil	FDP	Fundamentals of Geotechnical and Structural Engineering for Sustainable Infrastructural	Dr K.Vijay	AICTE Training & Learning (ATAL) Academy & Government Engineering College, Dahod

			Development		
9	Civil	FDP	Recent Innovations in Concrete Technology	Dr K.Vijay	AICTE Training & Learning (ATAL) Academy & Sakthi Polytechnic College
10	Civil	25 sessions online course	Advanced Concrete Technology	Dr V S J Yeswanth Paluri	Indian Concrete Institute-Kochi Centre in association with DH Academy
11	Civil	FDP	A2Z of NBA Accreditation Process	Dr V S J Yeswanth Paluri	Inderprastha Engineering College, Ghaziabad.
12	Civil	STTP	Applications of Neuro-Fuzzy Techniques in Civil Engineering	Dr V S J Yeswanth Paluri	MVSR Engineering College
13	Civil	One week Online Faculty Development Programme	Green Technology & Sustainable Development	Dr V S J Yeswanth Paluri	Raj Kumar Goel Institute of Technology, Ghaziabad
14	Civil	AICTE sponsored webinar series	Bridge Engineering	Mr. M Manoj Kumar	AICTE-Distinguished Chair Professor Scheme & Department of Civil Engineering SVEC Tirupati
15	Civil	Faculty Development Programme	Faculty Development Programme-Phase-II	Dr P. Sundara Kumar	GMRIT Civil Engineering Department
16	Civil	webinar	DVV process of NAAC	Dr P. Sundara Kumar	Master Soft ERP solutions Pvt. Ltd. Nagpur
17	Civil	Workshop	Examination Reforms Organized	Dr P. Sundara Kumar	India Council for Technical Education (AICTE), New Delhi
18	Civil	International Conference	Innovative and Sustainable Technologies in Civil Engineering (ISTCE-2021)	Dr P. Sundara Kumar	Bapatla Engineering College, Civil Engineering
19	Civil	Webinar	National Education Empowerment Teacher's Initiative The Idea marathon	Dr P. Sundara Kumar	Master Soft ERP solutions Pvt. Ltd. Nagpur

20	Civil	AICTE sponsored One week Online Short Term Training Programme	Recycling Materials in Highway Construction	Mr. T. Chiranjeevi	Indo Global College Of Engineering, Abhipur, New Chandigarh
21	Civil	FDP	Green Technology & Sustainable Development	Mr. T. Chiranjeevi	Raj Kumar Goel Institute of Technology, Ghaziabad
22	Civil	AICTE Sponsored Short Term Course	Traffic Flow Modeling (TFM - 2021)	Mr. T. Chiranjeevi	Indian Institute of Technology Bhubaneswar, Odisha
23	Civil	2021 Global Conference on Recent Advances in Sustainable Materials (GC-RASM 2021)	Investigating the Performance of Self-Compacting Concrete Pavement Containing GGBS	Mr. T. Chiranjeevi	A.J. Institute of Engineering & Technology, Karnataka
24	Civil	Online Elementary FDP	India's Strategic Transport Infrastructure Development Projects and Programs	Mr. T. Chiranjeevi	National Institute of Technology Karnataka & AICTE Training & Learning (ATAL) Academy
25	Civil	International Conference	Innovative and Sustainable Technologies in Civil Engineering (ISTCE-2021)	Mr. T. Chiranjeevi	Bapatla Engineering College
26	Civil	Webinar	Impacts Of Climate Variability On Sustainable Water Resources Planning And Management	Mr. R L R Nagendra Prasad	S V University College of Engineering, Tirupati
27	Civil	FDP	Offshore Renewable Energy	Mr. Y. Ravi	Bapatla Engineering College
28	Civil	FDP	Recent Advances in Concrete	Prof. T. Phani Madhavi	Department of Civil Engineering, Andhra Loyola Institute of

			Technology		Engineering & Technology
29	Civil	FDP	Design and Construction Practices of Bridges	Prof. T. Phani Madhavi	Department of Civil Engineering, Mangalore Institute of Technology & Engineering
30	Civil	AICTE Sponsored Webinar	Bridge Engineering	Prof. T. Phani Madhavi	Department of Civil Engineering, Sree Vidyanikethan Engineering College
31	Civil	FDP	Recent Advancements in Civil Engineering	Prof. T. Phani Madhavi	Department of Civil Engineering, GMR Institute of Technology
32	Civil	Webinar	BIM - A Process Transforming the Construction Industry	Prof. T. Phani Madhavi	Department of Civil Engineering, Presidency University
33	Civil	International Webinar	Sustainable Construction Materials and Technologies: A Developing Country Perspective	Prof. T. Phani Madhavi	Department of Civil Engineering, Bhubaneswar Institute of Technology
34	Civil	National Webinar	Water Quality & Quantity Conservation	Prof. T. Phani Madhavi	Department of Civil Engineering, Srinivasa Ramanujan Institute of Technology
35	Civil	Workshop	Recent Advancements in Geotechnical Earthquake Engineering	Prof. T. Phani Madhavi	IIT Roorkee, University of Chile, SRKR Engg. College
36	Civil	AICTE Sponsored STTP (1 Week)	A Beeline for Circular Economy through Sustainable Waste Management	Prof. T. Phani Madhavi	Department of Civil Engineering, K. S .R. College of Engineering
37	Civil	Workshop	Recent Advancements in Geotechnical Earthquake Engineering	Prof. T. Phani Madhavi	IIT Roorkee, University of Chile, SRKR Engg. College- Bhimavaram.
38	Civil	Webinar	Digital	Prof. T. Phani	Department of Civil

			Transformation in Structural Analysis	Madhavi	Engineering, Presidency University in association with Medini, Bangalore
39	Civil	International E- Conference	Developments in Afghanistan: Geo Strategic Implications for Eurasian Region	Prof. T. Phani Madhavi	Eurasian Foundation, New Delhi
40	Civil	International Conference	Human Rights Fundamentals: The Indian Perspective	Prof. T. Phani Madhavi	Kodaikanal Christian College, Kodaikanal
41	CSE	FDP	Fundamentals of AI	Dr C R Raman	ICT academy
42	EEE	STTP	Emerging Technologies in Electric Vehicles	Mr.Ch. Hari Prasad	BEC, Bapatla
43	EEE	STTP	Emerging Technologies in Electric Vehicles	Dr.K.Kamala Devi	BEC,Bapatla
44	EEE	FDP	Inculcating Universal Human Values in Technical Education	Dr.K.Kamala Devi	AICTE
45	EEE	STTP	Emerging Technologies in Electric Vehicles	Dr.K.Ramesh	BEC,Bapatla
46	EEE	STTP	Emerging Technologies in Electric Vehicles	Dr.M.S.Dinesh	BEC,Bapatla
47	Mech	Work Shop	E-Presentation Techniques	Dr. B. Iftekhar Hussain	Lions Club International, Tamilanadu, India
48	Mech	FDP	Advances in Materials and Manufacturing Technologies(A MMT)	Srinivasulu Vardhini	Annasaheb Dange College of Engineering & Technolog, Ashta
49	Mech	FDP	Recent Trends in Mechanical Engineering	Dr. B. Iftekhar Hussain	IcfaiTech, The ICFAI University, Jaipur
50	Mech	FDP	Recent Trends	Dr. B. Iftekhar	GMR Institute of

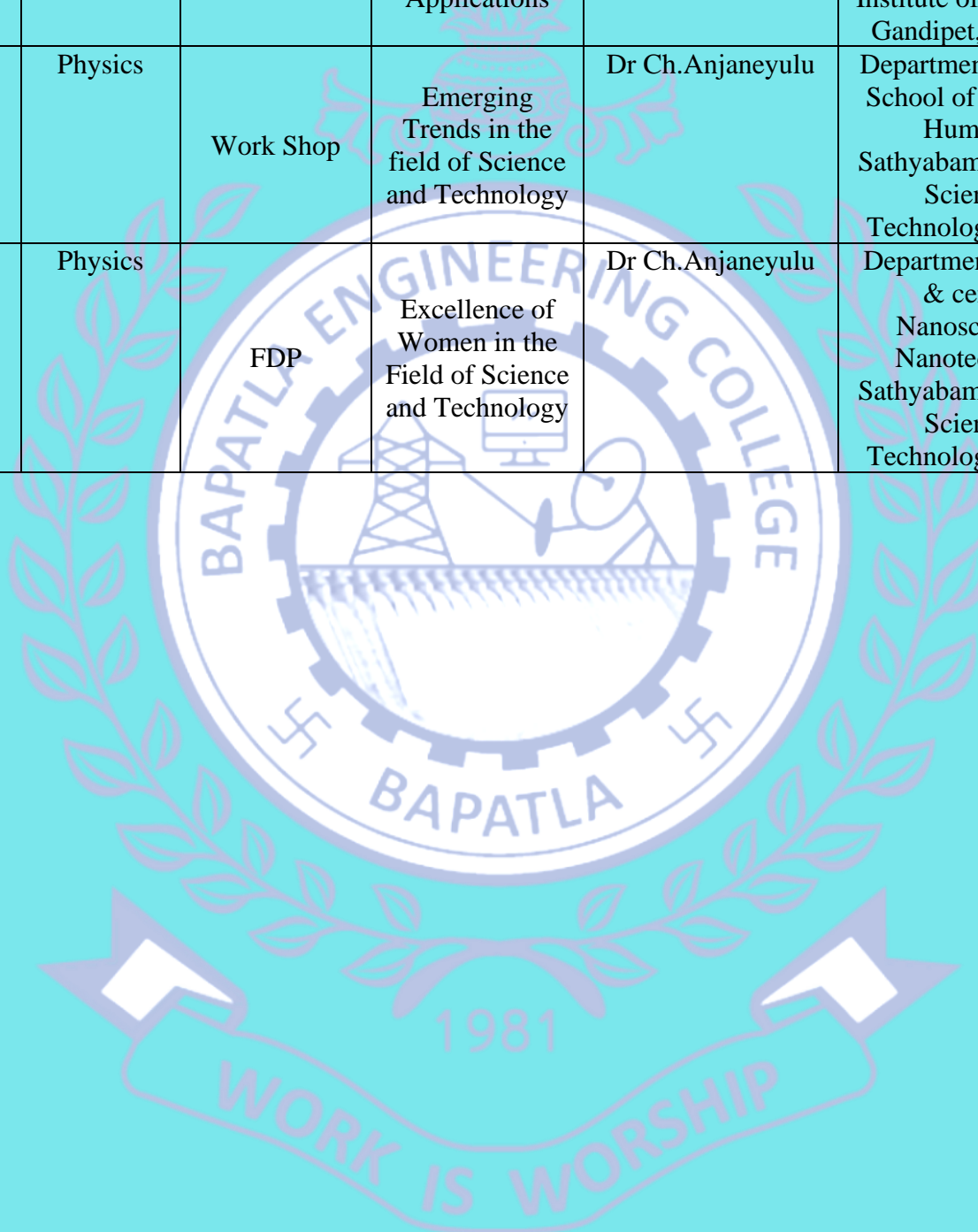
			in the Industrial Engineering and Management (RTIEM-2021)”	Hussain	Technology, Rajam, A.P
51	Mech	STTP	Innovations and Challenges in Industry 4.0 Automation and Smart Manufacturin	Dr. B. Iftekhar Hussain	Kallam Haranadhareddy Institute of Technology, Guntur, Andhra Pradesh, India.
52	Mech	FDP	Novel Prospective of Smart Materials, Hybrid Machining, and Additive Manufacturing (NPSHAM-2021)	Dr. B. Iftekhar Hussain	Inderprastha Engineering College, Ghaziabad
53	Mech	FDP	Finite Element Analysis – Research Perspective	Dr. B. Iftekhar Hussain	CVR College of Engineering, Hyderabad
54	Mech	FDP	Electric Vehicles: Opportunities and Challenges	Dr. B. Iftekhar Hussain	Sharda University, Greater Noida, U.P
55	Mech	FDP	NBA Accreditation Process	Dr. B. Iftekhar Hussain	K. D. K. College of Engineering, Nagpur, Maharashtra
56	Mech	FDP	Additive Manufacturing in Industry 4.0 Strategy	Srinivasulu Vardhineni	NIT AP
57	Mech	FDP	a2z of NBA Accreditation Process	Dr. B. Iftekhar Hussain	Inderprastha Engineering College, Ghaziabad
58	Mech	FDP	“Recent Trends in Thermal Engineering	Dr. B. Iftekhar Hussain	Gudlavalleru Engineering College
59	Mech	STTP	“Emerging Technologies in Electric Vehicles”	Dr D Sameer Kumar	Bapatla Engineering College, Bapatla
60	Mech	Work Shop	Examination Reforms	Dr D Sameer Kumar	ACITE & Chitkara University , Punjab
61					
62	IT	FDP	Multi	Mr. K Suresh	CMR College of

			Technologies	Kumar	Engineering
63	IT	FDP	React Js	Mr. K Suresh Kumar	CMR College of Engineering
64	IT	FDP	Data Science and its Applications with Python	Mr. P. Ravi Kumar	ICT Academy, NIT Warangal
65	IT	FDP	Data Science and its Applications with Python	Prof. N. Sivaram Prasad	ICT Academy, NIT Warangal
66	IT	FDP	Data Science and its Applications with Python	Mr. G. Prasad	ICT Academy, NIT Warangal
67	IT	FDP	Data Science and its Applications with Python	Mr. M. Praveen Kumar	ICT Academy, NIT Warangal
68	IT	FDP	Data Science and its Applications with Python	Mr. S. Ratna Babu	ICT Academy, NIT Warangal
69	IT	FDP	Data Science and its Applications with Python	Mr. K. Bhaskar Rao	ICT Academy, NIT Warangal
70	IT	FDP	Data Science and its Applications with Python	Mr. PAV Krishna Rao	ICT Academy, NIT Warangal
71	IT	FDP	Data Science and its Applications with Python	Dr K. Srinivasa Rao	ICT Academy, NIT Warangal
72	IT	FDP	Data Science and its Applications with Python	Mr. N. Srinivasa Rao	ICT Academy, NIT Warangal
73	IT	FDP	Data Science and its Applications with Python	Mr. B. Krishnaiah	ICT Academy, NIT Warangal
74	Chemistry	National webinar	Developing Leadership Qualities in Youth for Community Development	Dr Ch. Subramanyam	Vikrama Simhapuri University, AP

75	Chemistry	Virtual International Conference	Mutlifunctional Advanced Materials	Dr N. Srinivasa Rao	Department of Chemistry, JVM's Degree College in collaboration with Association of Chemistry Teachers (ACT)
76	Chemistry	Online International Conference	Life Sciences: Acceptance of the New Normal	Dr N. Srinivasa Rao	St. Aloysius' College (Autonomous) Jabalpur
77	Chemistry	National webinar	Instrumental methods of Chemical analysis: Fundamentals to Engineering applications	Dr V. Syamala	PBR .Visvodaya Institute of Technology & Science. Kavali SPSR Nellore.AP
78	Chemistry	Webinar	Nanomaterials and Their Applications.	Dr V. Syamala	Krishna University. Machilipatnam.
79	Chemistry	FDP(ATAL)	Emotional Resilience	Dr V. Syamala	Mahatma Jyotiba Phule Rohilkhand University
80	Chemistry	National Webinar	Instrumental methods of Chemical Analysis: Fundamentals to Engineering Applications	Dr V. Madhava Rao	PBR .Visvodaya Institute of Technology & Science. Kavali SPSR Nellore.AP
81	Maths	FDP	On Recent Trends in Applications of Mathematics (RTAM)	Dr G. Basava Kumar	Chadalawada Ramanamma Engineering College (Autonomous), Tirupati
82	Maths	Five days e-Workshop	e-Workshop on LaTeX	Smt M.Srujana	School of Science, GITAM, Bengaluru, India
83	Maths	FDP	Mathematics and Statistics in Emerging Field	Smt M.Srujana	KPRIET
84	English	FDP	Eight-Day National Level online FDP on 'Reading: Back to Basics'	Dr Shabreen Sultana Shaik	English Language Teachers' Association of India (ELTAI) in association with Sri Ramakrishna

					Engineering College, Coimbatore
85	English	Online Seminar	National Seminar on Optimizing Social Media for Teaching, Learning and Personal Branding	Dr Shabreen Sultana Shaik	Manghanmal Udharam College, Pune
86	English	FDP	One Week International FDP on Curriculum Development, Research and Publication Ethics	Dr Shabreen Sultana Shaik	SRM Institute of Science and Technology, Ramapuram Campus, Chennai
87	English	FDP	Online FDP on Art of Effective Education during Pandemic Scenario	Dr Shabreen Sultana Shaik	Tamil Nadu Teachers Education University in association with Lakshmi College of Education, Dindigul, Tamilnadu
88	English	Short Term Course	6 Weeks Online course on Assessment of English Language Learners	Dr Shabreen Sultana Shaik	U.S. Government by FHI 360 Online Professional English Network (OPEN) MOOCs
89	English	Short Term Course	5 Weeks Online course on Establishing Academic Writing Centers at International Higher Education Institutions (HE)	Dr Shabreen Sultana Shaik	Online Professional English Network (OPEN) and State Department's Bureau of Educational and Cultural Affairs, USA
90	Physics	FDP	Recent Trends In Energy Conversion & Storage Devices	Dr Ch.Anjaneyulu	Tirumala Engineering College, Jonnalagadda, Narasaraopet
91	Physics	FDP	Recent Trends in the Industrial	Dr Ch.Anjaneyulu	Department of Mechanical

			Engineering and Management (RTIEM-2021)		Engineering, GMR Institute of Technology, Rajam, A.P
92	Physics	FDP	Materials for Photonic Applications	Dr Ch.Anjaneyulu	Department of Physics and Chemistry, Mahatma Gandhi Institute of Technology, Gandipet, Hyderabad
93	Physics	Work Shop	Emerging Trends in the field of Science and Technology	Dr Ch.Anjaneyulu	Department of Physics, School of Science and Humanities, Sathyabama Institute of Science and Technology, Chennai.
94	Physics	FDP	Excellence of Women in the Field of Science and Technology	Dr Ch.Anjaneyulu	Department of Physics & centre for Nanoscience and Nanotechnology, Sathyabama Institute of Science and Technology, Chennai.



Placement Data

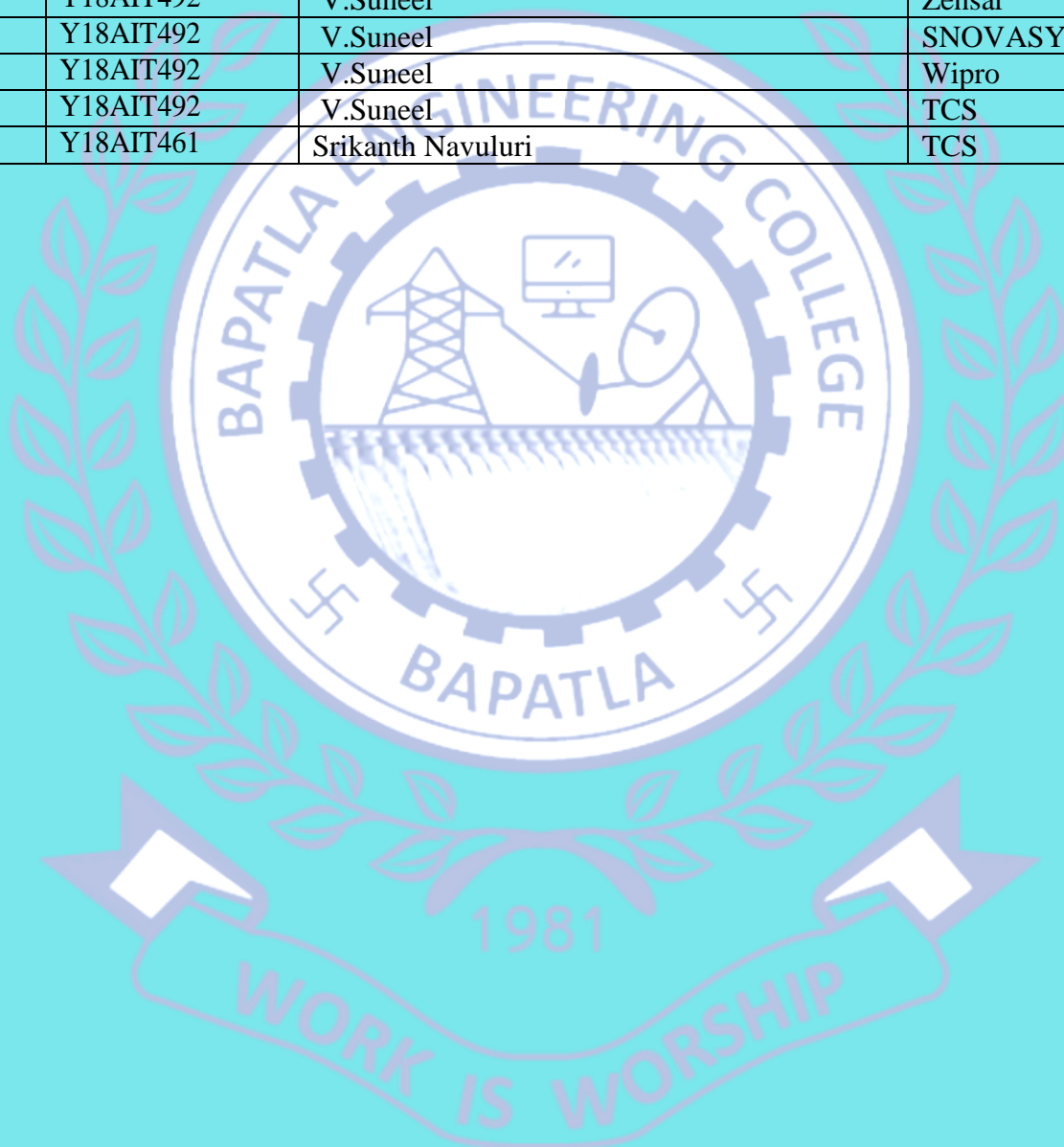
S. No	Regd. No	Name of the Student	Name of the Company
Department of Electrical and Electronics Engineering			
1	Y17AEE497	Yakkali Lalitha	Accenture
2	Y17AEE401	Alavala Divya	capgemini
3	Y16AEE495	S Yaswanth	capgemini
4	Y17AEE498	Yenugudhati Nanda Sai	capgemini
5	Y17AEE495	Venganampally Venkata Srikanth	capgemini
6	L18AEE556	Velaga Dana Venkata Sriram	HEXAWARE
7	L18AEE553	Tenali Amareeswar	Infosys
8	Y17AEE416	Chappa Ganesh	Infosys
9	Y17AEE484	Shaik Karishma	Mphasis
10	Y17AEE495	Venganampally Venkata Srikanth	Mphasis
11	Y17AEE482	Anwar Sayad	Smart Rotamach
12	L18AEE514	Gottapu Eswara Rao	Smart Rotamach
13	Y17AEE469	Patcha Anusha	TCS
14	Y17AEE414	Chamarthi Venkatesh	TCS
15	Y17AEE424	G Venu Gopal	ZENSAR
16	Y17AEE490	S Sai Kiran	Effectronics
17	Y17AEE450	Meegada Maneendra Reddy	Effectronics
18	L18AEE522	Jupalli Chinna Kesavulu	Effectronics
19	Y18AEE445	Patcha Alekhya	MPHASIS
20	Y18AEE402	Ammanabrolu Gayathri Anuhya	MPHASIS
21	Y18AEE410	Eemani Lakshmi Lavanya	MPHASIS
22	Y18AEE464	Velivala Kaatyayani	MPHASIS
23	Y18AEE425	Kesulappagari Tanusha	MPHASIS
24	Y18AEE404	Bochu Muneeswaramma	MPHASIS
25	Y18AEE427	Kommi. Vijay Kumar	MPHASIS
26	Y18AEE458	Sunkara Bhargav Krishna	MPHASIS
27	L19AEE544	Venkatamunireddy Karthik	MPHASIS
28	L19AEE519	Palisetty Yalamanda Rao	MPHASIS
29	L19AEE501	Lingala Bindu Tejeswar Reddy	MPHASIS
30	L19AEE532	Suragani Satish Kumar	MPHASIS
Department of ECE			
1	Y18AEC413	Bodduluri Harika Rani	MPHASIS
2	Y18AEC430	Gaddam Chandana	MPHASIS
3	Y18AEC435	Ganta Neeraja	MPHASIS
4	Y18AEC505	Harsha Vardhan Pannem	MPHASIS
5	Y18AEC468	Jayasri Kummitha	MPHASIS
6	Y18AEC469	Kunderu Gnana Mrunalini	MPHASIS
7	Y18AEC405	Manikanta Avala	MPHASIS
8	Y18AEC481	Mohammad.Salma	MPHASIS
9	Y18AEC507	Patan Mubeena Sultana	MPHASIS
10	Y18AEC487	Muppavarapu Jyothi	MPHASIS
11	Y18AEC518	Poluri Thrilochani	MPHASIS
12	Y18AEC519	Pothureddy Sowmya Rani	MPHASIS

13	Y18AEC411	Prathusha Bhupathi	MPHASIS
14	Y18AEC523	Punuru Udaya Maheswari	MPHASIS
15	L19AEC603	Sanghavi Turlapati	MPHASIS
16	Y18AEC532	Sarah Vineela Cole	MPHASIS
17	Y18AEC488	Nadupuru Satish	MPHASIS
18	Y18AEC570	Siva Naga Jayavardhan Chintam	MPHASIS
19	Y18AEC551	Tangella Sai Pavan	MPHASIS
20	Y18AEC415	Chaganti Veda Samohitha	MPHASIS
21	Y18AEC485	Viveka Munagapati	MPHASIS
22	Y18AEC534	Shaik Ashmiya Jafreen	WIPRO
23	Y18AEC415	Chaganti Veda Samohitha	WIPRO
24	Y18AEC499	Nukasani Karthikeyi	WIPRO
25	Y18AEC475	Anusha Madhineni	WIPRO
26	Y18AEC469	Kunderu Gnana Mrunalini	WIPRO
27	Y18AEC468	Kummitha Jayasri	WIPRO
28	Y18AEC440	Pavan Vamsi Grandhi	WIPRO
29	Y18AEC462	Konakala Supriya	WIPRO
30	Y18AEC434	Gangaraju Deva Sena	WIPRO
31	Y18AEC514	Phani Gourinath Lella	WIPRO
32	Y18AEC447	Kaakarla Sai Kumar	WIPRO
33	Y18AEC507	Patan Mubeena Sultana	WIPRO
34	Y18AEC541	Shaik Sameer	WIPRO
35	Y18AEC570	Siva Naga Jayavardhan Chintam	WIPRO
36	Y18AEC544	Syed Arshad	WIPRO
37	L19AEC589	K.Naga Swathi	WIPRO
38	Y18AEC533	Kavya Sarikonda	WIPRO
39	Y18AEC551	Tangella Sai Pavan	WIPRO
40	Y18AEC408	Bathineni Lokesh	WIPRO
41	Y18AEC420	Dammalapati Abhinov	WIPRO
42	Y18AEC523	Punuru Udaya Maheswari	WIPRO
43	Y18AEC543	Divya.Suryadevara	WIPRO
44	Y18AEC437	Gavini Venu Priya	WIPRO
45	Y18AEC435	Ganta Neeraja	WIPRO
46	Y18AEC540	Shaik. Salma	WIPRO
47	Y18AEC451	Kallakunta Santosh Kumar	WIPRO
48	L19AEC590	Kota Swamy	WIPRO
49	Y18AEC487	Muppavarapu Jyothi	WIPRO
50	Y18AEC519	Pothureddy Sowmya Rani	WIPRO
51	Y18AEC508	P.Chandhini	WIPRO
52	Y18AEC480	Mekala Sekhar	WIPRO
53	Y18AEC410	Bethalam Yugandar Abhinav Varma	WIPRO
54	L19AEC584	Gali Sai Divakar Reddy	WIPRO
55	Y18AEC465	Korla Ravi Teja	WIPRO
56	Y18AEC512	Pushpa Sathvika Penumetcha	WIPRO
57	Y18AEC542	Sonti Yamini Naga Sai Prakash	WIPRO
58	Y18AEC472	Kuthani Namitha	WIPRO
59	Y18AEC548	Talathoti Bhargavi	WIPRO
60	Y18AEC481	Mohammad.Salma	WIPRO

61	Y18AEC412	Bodapati Aswant Ganesh	WIPRO
62	Y18AEC538	Shaik Naseer Ahmed	WIPRO
63	Y18AEC571	Venkatareddy Gangireddy	WIPRO
64	Y18AEC417	Cherukuri Venkateswara Prasad	WIPRO
65	L19AEC605	Yaswanth Kumar Vudatha	WIPRO
66	Y18AEC516	Pittu Indra Pavani	WIPRO
67	Y18AEC486	Muppa Sandhya	WIPRO
68	Y18AEC570	Siva Naga Jayavardhan Chintam	TCS
69	Y18AEC544	Syed Arshad	TCS
70	Y18AEC507	Patan Mubeena Sultana	TCS
71	Y18AEC498	Nidadala Srikanth	TCS
72	Y18AEC471	Praveen Kumar Kurmala	TCS
73	Y18AEC485	Viveka Munagapati	TCS
74	Y18AEC534	Shaik Ashmiya Jafreen	TCS
75	Y18AEC564	Snehitha Vishnumolakala	TCS
76	Y18AEC453	Karampudi. Purna Sai Sushma	TCS
77	Y18AEC559	Vastrala Naga Swapna	TCS
78	Y18AEC516	Pittu Indra Pavani	TCS
79	Y18AEC511	P.Lakshmi Lavanya	TCS
80	Y18AEC451	Kallakunta Santosh Kumar	TCS
81	Y18AEC556	Sahithi Priya Uppalapati	TCS
82	Y18AEC514	Phani Gourinath Lella	TCS
83	L19AEC605	Yaswanth Kumar Vudatha	TCS
84	Y18AEC518	Thrilochani Poluri	TCS
85	Y18AEC487	Muppavarapu Jyothi	TCS
86	Y18AEC499	Nukasani Karthikeyi	TCS
87	Y18AEC426	Tulasiram Dhullipalla	TCS
88	L19AEC603	Sanghavi Turlapati	TCS
89	Y18AEC548	Talathoti Bhargavi	TCS
90	Y18AEC519	Sowmya Rani Pothureddy	TCS
91	Y18AEC505	Harsha Vardhan Pannem	TCS
92	Y18AEC412	Bodapati Aswant Ganesh	TCS
93	Y18AEC512	Pushpa Sathvika Penumetcha	TCS
94	Y18AEC437	Venu Priya Gavini	TCS
95	L19AEC598	Pothamsetti Lakshmi Manasa	TCS
96	Y18AEC523	Punuru Udaya Maheswari	THUNDER SOFT
97	Y18AEC443	Jalli Sadharma Kireeti Dev	THUNDER SOFT
98	Y18AEC505	Harsha Vardhan Pannem	THUNDER SOFT
99	Y18AEC481	Mohammad.Salma	THUNDER SOFT
100	Y18AEC475	Madhineni Anusha	THUNDER SOFT
101	Y18AEC412	Bodapati Aswant Ganesh	VALUELABS
102	Y18AEC519	Sowmya Rani Pothureddy	HEXAWARE
103	Y18AEC428	Prabhakar Rajesh Ejigani	HEXAWARE
104	Y18AEC491	Vyshnavi Nalam	HEXAWARE
105	Y18AEC461	Kommanaboyina Venkata Sai Krishna	HEXAWARE
106	Y18AEC462	Konakala Supriya	HEXAWARE
107	Y18AEC534	Shaik Ashmiya Jafreen	HEXAWARE
108	Y18AEC523	Udaya Maheswaripunuru	IBM

109	Y18AEC450	Kalavakuri Abhilasha	IBM
110	Y18AEC461	Kommanaboyina Venkata Sai Krishna	SNOVOSYS
111	Y18AEC530	Sanampudi Gopi Reddy	SNOVOSYS
112	Y18AEC521	Bhavana Prudhivi	SNOVOSYS
Department of Information Technology			
1	Y18AIT405	Lakshmi Bhavya Annapureddy	Wipro
2	Y18AIT412	Venkata Pavithra Chaganti	MPHASIS
3	Y18AIT412	Venkata Pavithra Chaganti	TCS
4	Y18AIT414	Ch. Sai Pratap	TCS
5	Y18AIT416	Chilla Pallitishitha	Wipro
6	Y18AIT422	Dirisala Venkata Maheswari	MPHASIS
7	Y18AIT432	Bala Sasidhar Ikkurthi	TCS
8	Y18AIT432	Bala Sasidhar Ikkurthi	Wipro
9	Y18AIT436	kancharla Ajitha	TCS
10	Y18AIT438	Kandula Sirisha	MPHASIS
11	Y18AIT439	Kanugolu Om Durga Pavan	MPHASIS
12	Y18AIT441	Sai Teja Kavuri	TCS
13	Y18AIT444	Konakanchi Vijaya Lakshmi	Thundersoft
14	Y18AIT444	Konakanchi Vijaya Lakshmi	Wipro
15	Y18AIT448	Bhavana Annam	TCS
16	Y18AIT451	Maddineni Dinesh	Thundersoft
17	Y18AIT459	Nallamothu. Swathisri	MPHASIS
18	Y18AIT461	Srikanth Navuluri	MPHASIS
19	Y18AIT463	Pallapothu Lakshmi Jagadeeswa	MPHASIS
20	Y18AIT464	Venkata Sirisha Pandi	TCS
21	Y18AIT464	Venkata Sirisha Pandi	MPHASIS
22	Y18AIT465	Vinod Chowdary Paruchuri	TCS
23	Y18AIT471	Pooja Katakam	TCS
24	Y18AIT471	Pooja Katakam	MPHASIS
25	Y18AIT472	Poornachandu Goli	MPHASIS
26	Y18AIT475	Ravuri Pavani	TCS
27	Y18AIT485	Sailikhitha Talluri	Infosys
28	Y18AIT490	Vangala Niharika	MPHASIS
29	Y18AIT492	Vasana Suneel	Thundersoft
30	Y18AIT441	Kavuri Sai Teja	Wipro
31	Y18AIT422	Dirisala Venkata Maheswari	Wipro
32	Y18AIT475	Ravuri Pavani	Wipro
33	Y18AIT456	Mekala Anil Kumar	Wipro
34	Y18AIT404	Annambhotla Pavan Bharadwaj	Wipro
35	Y18AIT434	Jarugula Akhil	Wipro
36	Y18AIT436	Kancharla Ajitha	Wipro
37	Y18AIT439	Kanugolu Om Durga Pavan	Wipro
38	Y18AIT450	Lukka Mnikanta Srinivas	Wipro
39	Y18AIT451	Maddineni Dinesh	Wipro
40	Y18AIT459	Nallamothu Swathisri	Wipro
41	Y18AIT461	Navuluri Srikanth	Wipro
42	Y18AIT464	Pandi Venkata Sirisha	Wipro
43	Y18AIT472	Poornachandu Goli	Wipro

44	Y18AIT483	Srija Kamal Nalabrolu	Wipro
45	Y18AIT485	Talluri Sai Likhitha	Wipro
46	Y18AIT490	Vangala Niharika	Wipro
47	Y18AIT493	Yalamati D N V V Phanindra Kumar	Wipro
48	Y18AIT403	Angadala Venkata Sri Lakshmi	TCS
49	Y18AIT462	Venkateswara Rao Nukala	Wipro
50	Y18AIT493	Y Phanindra Kumar	TCS
51	Y18AIT401	Akula Naga Varma	Hexaware
52	Y18AIT490	Vangala Niharika	TCS
53	Y18AIT403	Angadala Venkata Sri Lakshmi	Wipro
54	Y18AIT479	Shaik Ahmadbasha	Hexaware
55	Y18AIT492	V.Suneel	Zensar
56	Y18AIT492	V.Suneel	SNOVASYS
57	Y18AIT492	V.Suneel	Wipro
58	Y18AIT492	V.Suneel	TCS
59	Y18AIT461	Srikanth Navuluri	TCS



Activities by SAC



Conducting Classes for SAC hostel students



Plantation Program in the month of September by SAC Coordinators

INSTITUTIONAL ACTIVITIES

Mentorship Session

for
**Innovators (or) Student
Entrepreneurs through experts and
(or) Innovation Ambassador**

Organized by
**Center for Innovation, Incubation and Entrepreneurship
Bapatla Engineering College, Bapatla**

On 12/07/2021 Time:10.30 AM

Resource Person:
Mr.M.Suneel
Innovation Ambassador -IIC ,BEC
Presentation: MS Teams

Orientation Session

for
**All students & faculties of Institute
by Innovation Ambassador**

Organized by
**Centre for Innovation, Incubation & Entrepreneurship (CIIE)
Bapatla Engineering College, Bapatla**

On 19/07/2021 Time:10.30 AM

Resource Person:
Mr. K.Rajendra
Innovation Ambassador -IIC ,BEC.
Presentation: MS Teams

Andhra Pradesh State Skill Development Corporation
(Department of Skills Development & Training, Govt of Andhra Pradesh)

Job Fair at Bapatla Engineering College(Autonomous) - Guntur District

Date: 24-SEP-2021 at 09:00 AM

Venue: Bapatla Engineering College(Autonomous), GBC Road, Mahatmajipuram, Bapatla, Guntur District - Andhra Pradesh

Sl. No.	Company Name	Job Title	Qualification	Experience	Age	Gender	Religion	Marital Status	Education	Skills	Salary	Location	Remarks
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Website: www.jobdrivesapadguntur.in
Register at: <https://forms.gle/APMNYHJfmgj1>
Phone Contact: 9959299191, 9441946115, 9441946115
APSSDC **AP State Skill Development** **AP Skill**

A mentorship session for Innovators (or) Student Entrepreneurs through experts and Innovation Ambassador on 12th July, 2021 organized by Centre for Innovation, Incubation & Entrepreneurship (CIIE), Bapatla Engineering College, Bapatla

An orientation Session for All students & faculties of Institution by Innovation Ambassador on 19th July, 2021 organized by Centre for Innovation, Incubation & Entrepreneurship (CIIE), Bapatla Engineering College, Bapatla

Job Fair at Bapatla Engineering College on 24th September, 2021 by AP State Skill Development Corporation (APSSDC) and Bapatla Engineering College, Bapatla

INDEPENDENCE DAY CELEBRATIONS

