PRAGATI ENGINEERING COLLEGE (Autonomous) 1-378, ADB Road, SURAMPALEM-533437

PEC/Adn/Notice/2019/15

Office of the Principal Date: 07/01/2019

NOTICE

It is hereby informed to al faculty, staff and students that the college SPORTS DAY will be conducted on 10.01.2019.

Venue: Main Block

Hon'ble Chairman Dr. P. Krishna Rao garu will be the chief guest.

Snunds PRINCIPAL

Copy to: 1) Chairman/All Directors/Vice President for kind information

- 2) All the HODs to inform to all faculty, staff and students
- 3) Sports Incharge
- 4) Administrative Office
- 5) Library
- 6) Transport
- 7) Maintenance
- 8) Office File

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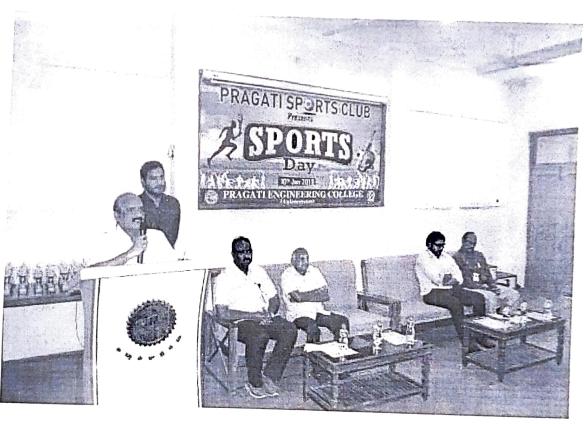


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Recognized by UGC under sections 2(f) & 12(b) of the UGC Act ,1956)

A Report - SPORTS DAY' -10th January 2019

• Objective: The objective of sports day is to encourage students and staff to participate in physical activities and sports that can benefit their health, fitness, and well-being. Sports day can also promote teamwork, sportsmanship, and cultural diversity among the participants and spectators. Sports day can also honor the achievements and contributions of sports legends in various fields



On January 10th, 2019, the students and faculty of PRAGATI ENGINEERING COLLEGE celebrated their annual sports day with great enthusiasm and spirit. The event was inaugurated by the chief guest, Dr. P. Krishna Rao, chairman of the college. He delivered an inspiring speech on the importance of sports and fitness in life and encouraged the students to participate in various games and activities.

The sports day featured a variety of competitions, such as athletics, badminton, basketball, chess, cricket, football, table tennis, and volleyball. The students displayed their skills and talents in these sports and competed with each other in a friendly manner. The winners were awarded medals and certificates by the chief guest and the principal of the college.

The sports day concluded with a vote of thanks by the sports in charge of the college, printing of the college.

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The following activities were conducted during the sports day are:

- Basketball
- Cricket
- Kabaddi
- Kho-Kho
- Volleyball
- Athletics
- Throwball
- Tennikoit
- Table-Tennis
- Badminton
- Chess
- Carroms





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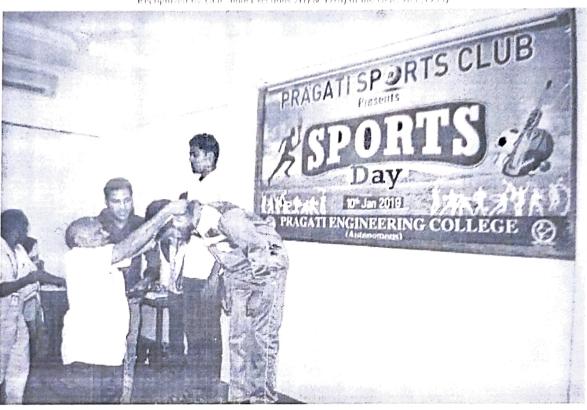




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SWOT ANALYSIS

Strengths:

- Sports day can enhance the physical, mental and social well-being of the participants and spectators by promoting physical activity, fun and camaraderie.
- Sports day can showcase the talents and achievements of the students and staff in various sports and games, as well as their teamwork, sportsmanship and leadership skills.

Weaknesses:

Sports day can pose some risks and challenges such as injuries, accidents, conflicts, bad weather, equipment failures or poor attendance that may affect the quality and safety of the event.

Opportunities:

Sports day can create more opportunities for learning and development for the students and staff by exposing them to new skills, experiences, challenges and feedback in sports

Sports day can foster more collaboration and cooperation among the students, starts collaboration and community by involving them in the planning preparation of the event (AUTONOM SURANDALEN SURANDALEN SURANDALEN SURANDALEN ADBROAD, DE. (AP)-533437 parents and community by involving them in the planning, preparation and participation, palety of the event.

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FUTURE PLANS:

- To organize a fun and inclusive sports day that can cater to the diverse needs and interests of the students and staff.
- To align sports day with the college sports policy and strategic plan that can promote the development of physical education and sports in the college.

Sports In charge

(K. Raghuram)

Physical Director

(B. Adinarayana)

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PEC/Admn/Circular/19/143

Office of the Principal Date: 10/01/2019

NOTICE

All Students (B.Tech & M.Tech) are informed to follow the below mentioned guidelines for the smooth conduct of PRISM - College Annual Day on 12/01/2019 at Pragati Engineering College Campus.

Guidelines:

- 1. All the Students are informed to carry IDENTITY CARDS on the day of PRISM i.e., on 12/01/2019.
- 2. All authorized students must use college transport only. Personal vehicles of students are not allowed into the campus.
- 3. PRISM is for PRAGATIANs' only. Other students are not allowed.
- 4. Girl students are not permitted to leave the campus during the event. However, if anybody has an urgency to leave the campus, only parents (Father / Mother) are authorized to take their ward by submitting written application to Dean-Administration.
- 5. Nominated students in different committees for PRISM 2019 are requested to take active part for smooth functioning of the programme.
- 6. All students should maintain discipline at food counters and near the Main Dias during the event.
- 7. Students are advised not to bring water bottles / bags or any other prohibited material to the college. Any prohibited material will be strictly seized.
- 8. All students are requested to extend their full cooperation & support for the success of PRISM-2019.

Copy to: 1) Chairman/All Directors/Vice President for kind information.

2) All HODs to inform faculty & staff

3) Administrative Office

4) Works & Maintenance

5) Library

6) Transport 7) Office File PRINCIPAL G COLLEGE
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A Report – PRISM' Cultural Fest –12th Jan 2019

• Objective: To have overall development of the students



The Cultural Fest PRISM is organized on 12th January, 2018 in the college premises from 9.00am to 6.00pm. This cultural fest was organized to encourage and give knowledge about the cultural and types of cultural activities.

Students' Council over the years has been organizing events that bring together fun. knowledge, creativity, innovation and freshness in all the aspects of our life. PRISM – the Annual Cultural Festival of Pragati Engineering College since its inception has always brought out the best talents in the college to the fore. It is organized with much fanfare.

The following events are organized during the PRISM

- a) Dancing (Classical Western and Folk)
- b) Singing
- c) Skits
- d) MIME Themes
- e) Fashion Parade

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f) Flash Mob

g) Special Talents

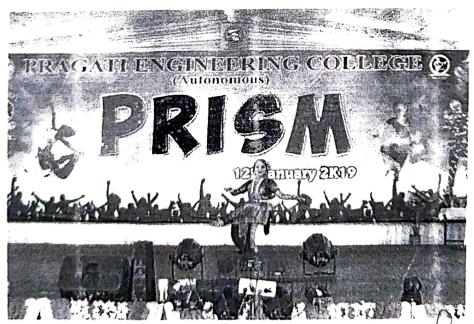
The Students' Council is the representative body of the students of the college. It is responsible for all the cultural activities that are organized like PRISM, and some 'SPECIAL DAYS'.

Solo and Duct Dance: The students competed with each other in solo dancing and duet dancing. The dance was choreographed by the participants themselves.

Singing: It included both Solo Singing and Duet Singing. It brought forth the best singers in Pragati Engineering College. They got a chance to perform on the stage and entertain the audience with their singing.

Fashion Show: All the Students got a chance to perform for the last time at undergraduate level.

Skit: A comic act was put up by the students which thoroughly entertained the crowd.



Classical Dance Performance

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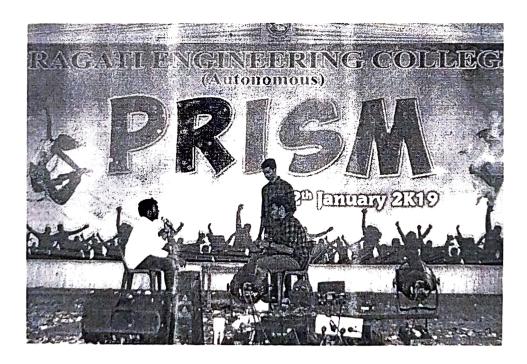
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Singing



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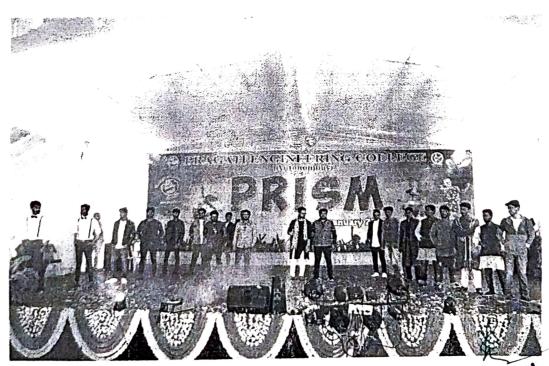


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MIME Themes



Fashion Show

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Flash Mob



NCC Special Performance

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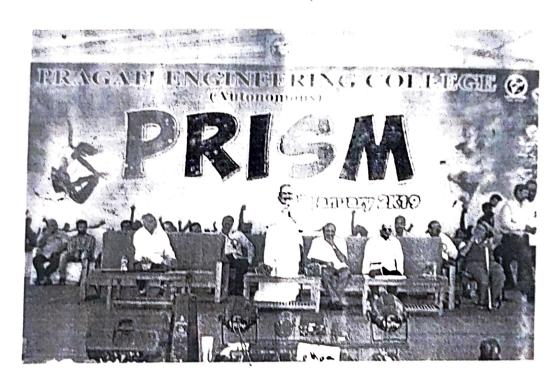
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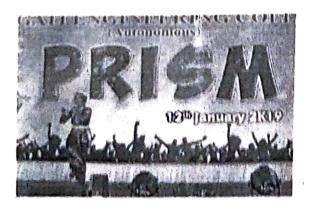
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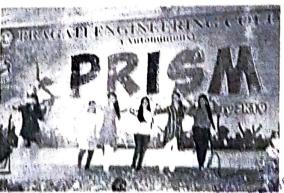
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SWOT ANALYSIS

Strength: The entire Students' Council of Pragati Engineering College works as a team. The work in done on time and under the guidance of faculty in charges.

Weakness: Some ideas remain unimplemented due to time constraints.

Opportunities: Provide the students platform for personality development.

FUTURE PLANS:

Pragati Engineering College has always provided its students with opportunities to prove their mettle in different fields. The number of students and faculty participation at Pragati has increased over the years. The Students' Council of Pragati Engineering College is responsible for all cultural activities that are organized like PRISM and 'SPECIAL DAYS'. Activities under the council are well supported by the Management and team of faculty members. The council is responsible to organize events that provide a platform to students to nurture and show their talent in various fields.

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Convener Basement Blues

(K Lakshuli Viveka)

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PEC/Admn/Circular/2018/75

Office of the Principal Date: 01/09/2018

NOTICE

All the HOD's are informed that STRIDES 2K18 will be conducted on 14th & 15th September 2018 for Civil, EEE, & Mechanical branches. The HoD's are requested to inform the same to students. All the students are requested to participate in the event. The HoD's of Civil, EEE, & Mechanical branches are requested to coordinate with the Coordinators for conducting the event an efficient manner and smoothly. HoD's of ECE, CSE & IT are requested to encourage your department students to participate in STRIDES to inculcate inter-disciplinary approach.

Copy to: 1) Chairman/All Directors/Vice President for kind information.

2) Vice-Principal/Dean Admin for information.

- 3) All HODs / Coordinators for information and necessary action.
- 4) Transport department.
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Report on "Exult-2k18" A National Level Technical Symposium Under STRIDES

The Department of Electrical and Electronics Engineering of this college organized a One-day National Level Technical Symposium "Exult-2k18 Under STRIDES" on 14th September, 2018. This event was inaugurated by the Chief Guest, Sri U. R. V. Ramana Rao, Power Grid Corporation India Limited, Chief Manager. The Chief Guest emphasized the different sources for energy generation, importance of renewable energy and opportunities offered for electrical engineers in present scenario.

- Dr. P. Krishna Rao, Chairman, Pragati Engineering College Participated in this Programme. Speaking on this occasion he stated that the college has been taking all the necessary steps to mould students as future industrialists besides imparting technical education. He advised the students to progress in their life by utilizing the Opportunities and infrastructure provided in the institution, motivated the electrical engineers towards innovation of latest technology for global needs.
- Dr. S. Sambhu Prasad, Principal of the College emphasized that EXULT-2K18 is an opportunity for Electrical students to explore their innovative ideas and make them acquainted with latest technological trends and motivated the students regarding Entrepreneurship. He extended his wishes for making event successful.
- Dr. K. Sathyanarayana, Vice-Principal & HOD-EEE, addressed that this Symposium will provide a good exposure to the students to interact with outside world and briefed about the achievements of the department.
- Dr.G.Naresh, Dean-Administration, Pragati Engineering College highlighted the current status & the emerging trends of the technology in various topics towards the betterment of R & D & Industrial needs:
- Mr.P.Krishna Chaitanya, Assistant Professor of EEE, Coordinator of the event played a pivotal role in organizing this programme said that about 402 Entries were Presented in various events like paper Presentation, Poster Presentation, Project Presentation and Technical Quiz, Out of which 26 Paper Presentations, 68 Poster Presentations, 35 Project Presentations and 33 Technical Quiz teams were selected in the final round from various colleges. To provide exposure on the emerging trend with solar energy, Solar Expo is introduced in the EXULT-2K18.

"EXULT-2K18" Souvenir was released by the Chief guests Sri. U.R.V Ramana Rao, Dr. P. Krishna Rao, Dr. S. Sambhu Prasad. Dr. D. Ravi Kishore, Professor & HOD, GIET engineering College, Dr. K. Venkata Reddy, Associate Professor in JNTUK were the judges for final presentation. Mr. Krishna Mahesh Kumar, Engineer, Power Grid Corporation of India Ltd., Surampalem is the special invitee of

Spot events like Circuit Tracing, buzz wire correction, Spot the bulb and word rush were also conducted.

Sri M. V. HarnathBabu, Director (Mgmt), Sri. M. Satish, Vice-President Dr.G.Raghu Real.

Director, Dr. G. Naresh, Dean-Administration, Sri. B Subhan Ramji Convenor and Property Staff,
Participants and students were present at the Prize distribution function. Finally the model of the Prize distribution function function. Finally the model of the Prize distribution function function. Finally the model of the Prize distribution function function. Finally the model of the Prize distribution function function. Finally the model of the Prize distribution function function function function. Finally the model of the Prize distribution function functi

PRIZE WINNERS OF THE EVENT:

PAPER PRESENTATION:

FIRST PRIZE: Topic "Grid tied solar street-light power generation"

- 1. Ms.S.Rajeswari
- Ms.R.Supraja from SRKR engineering college, Bhimavaram.

SECOND PRIZE: Topic "Wireless power transmission via solar power transmission"

- Ms. N.Manjusree
- Ms.M.Rama Tulasi from Pragati Engineering College, Surampalem. 2.

THIRD PRIZE: Topic "Wind turbine 2020"

- Ms.M.Gowthami Priya 1.
- Ms.K.Sai Hari Priya from Pragati Engineering College, Surampalem. 2.

POSTER PRESENTATION:

FIRST PRIZE: Topic "Alcohol Sensor"

- Mr.T.Satish
- Mr.S.Bala Narayana Murthy from Srinivasa Institute of Engineering and Technology, 2. Amalapuram.

FIRST PRIZE: Topic "Generation of Electricity from lightning"

- Mr.K.Kanishka Chowdary
- Mr.V.Siva Sai Phani from Pragati Engineering College, Surampalem. 2.

SECOND PRIZE: Topic "Mobile applications of QR code"

- 1. Ms.P.Padma Sai Manisha
- Ms.A. Veera Siri Lakshmi from Pragati Engineering College, Surampalem. 2.

SECOND PRIZE: Topic "ATM with an eye"

- Ms.M.V.Deepthi 1.
- Ms.G.V.S.Sinduja from Pragati Engineering College, Surampalem. 2.

THIRD PRIZE: Topic "Mobile Cloud computing (MCC)"

- 1. Mr.K.Manisha
- 2. Mr.N.Abhinandan Varma from Pragati Engineering College, Surampalem.

THIRD PRIZE: Topic "Solar Photovoltaic cell"

- 1. Ms.M.Vijaya Lakshmi
- Ms.M.Srikari from Pragati Engineering College, Surampalem.

PROJECT MODEL DISPLAY:

FIRST PRIZE: Topic "Smart dust bin"

- 1. Ms.K.Durga Bhavani
- 2. Mr.P.Sri Raghavendra
- 3. Mr.M.Srinivas
- 4. Mr.N.Ram Kumar from Pragati Engineering College, Surampalem.

SECOND PRIZE: Topic "Alcohol sensing alert with engine lock system"

- 1. Ms.K.A.S.S.Mounika
- 2. Ms.S.K.Basheeramma
- 3. Ms.I.Navya Rithika from Pragati Engineering College, SurpraGATI ENGINEERING COLLEG

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THIRD PRIZE: Topic "Smart Blind Stick"

- 1. Mr.K.Bavesh
- 2. Ms.V.Sai Sree
- 3. Ms.M.D.Mohbeen Ruksana from Pragati Engineering College, Surampalem.

TECHNICAL QUIZ:

FIRST PRIZE:

- 1. Mr.V.Chiranjeevi
- 2. Mr.N.Jagadish Sai Kumar
- Mr.s.Trinadh from Pragati Engineering College, Surampalem

SECOND PRIZE:

- 1. Mr. A. Tarun Sai
- 2. Mr. K.Aditya
- Mr. D.Ram Mohan from Pragati Engineering College, Surampalem. 3.



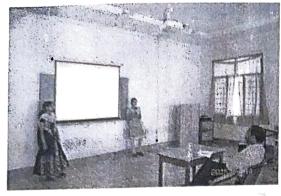
























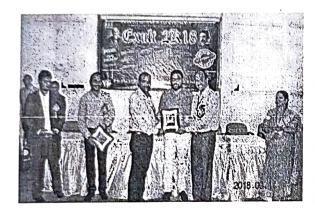




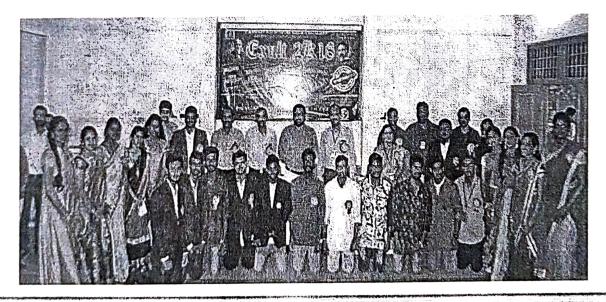
















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September 15, 2018

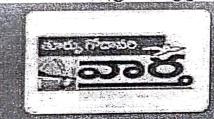
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ಗಂಡೆಏಲಿ: *ఆటప్ప*న్తి సమా మాతన 0,0 **లధ్యా**యనా



స్టెడ్స్ 2కే18 పేలిట నిర్వహించిన కార్యక్రమంలో పేశిస్పర్లేను చూపిస్తున్న అతిధులు

లను చరిత్రలో లిటించే విధంగా కృషి చెయ్యాలని ఏపీ స్పోర్ట్స్ రిటైర్డ్ సూపరింటెం డెంట్ రాధాకృష్ణ పేర్కొన్నారు. మండలంలోని సూరంపాలెం ప్రగతి ఇంజినీరింగ్ కళాశాలల స్ట్రెఫ్స్ 2కే18 పేరట కార్యక్రమం నిర్వహించారు. ఈ పందర్భంగా రాధా కృష్ణ మాట్లాడుతూ విద్యార్థి జీవితంలో ఎప్పుడూ (శమించాలని అప్పుడే అనుకున్నది సాధించగలరన్నారు. మన్ కృషిస్ ఐట్టే ఫలితం అధారపడి ఉంటుందన్నారు. కార్మక్రమంలో ముందుగా జ్యోతి ప్రజ్వలనతో కార్యక్రమాన్ని ప్రారంభించారు. ఈ ఇర్వక్రమంలో విద్యార్థులు తయారు చేసిన ప్రాజెక్టలు ఆకర్షణగా నిలివాయి. ఈ కార్యకమంలో అధిక సంఖ్యలో విద్యార్థలు, అధ్యాపకులు పాల్గొన్నారు.

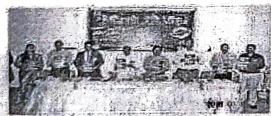


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కథివారం 15, సెస్టిలురు 2018

ವಾರ್ಮ

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PRINCIPAL

STATE OF THE PRINCI Near Peddapuram, E.G.Dt. (AP)-53

> Dr.K.Sathyanarayana **HOD-EEE**



P. Kalaha Chaitanya Mr.P. Krishna Chaitanya Co-ordinator