

TUG OF WAR TOURNAMENT

REPORT

Date : 15/05/2019

Name of the event : Tug of War

Venue : PACE Play Ground

Event Co-ordinator : Mr. Iqbal, Physical Education Director

Student Co-ordinator : Hafeez Ameen VIII Sem CS

Winners : Suman , Shazi Omer Fazal, Mohammed Ali, Afanan, Junaid, Mohammed Nasif, Nizamuddin



SESSION ON “Concept, Challenges and Components of Industry 4.0”

Name of the Program	: Concept, Challenges and Components of Industry 4.0
Date	: 14.05.2019
Mode of Conduction	: Offline
Venue	: Multipurpose Hall
Name of the Resource person	: Mr. Habeeb Rahman, Industry Expert
No. of Participants	: 80

Interactive session on “Concept, Challenges and Components of Industry 4.0” was held in P A College of Engineering on 14th May 2019. The objective of the programme was to highlight the concepts, challenges and components of Industry 4.0. Students interacted with industry expert Mr. Habeebur Rahman on applications of Internet of Things (IOTs), big data analysis and Cloud Computing in smart manufacturing units. He explained that Industry 4.0 refers to the current trend of automation and data exchange in manufacturing technologies. It includes cyber-physical systems, the Internet of Things (IoT), cloud computing, and cognitive computing. He explained the practical examples and case studies where Industry 4.0 has been successfully implemented.

At the end of the session the students gained practical knowledge on how to implement Industry 4.0 technologies in their own organizations. They understood the strategies and solutions for dealing with issues such as data security, workforce training, and system integration.

VOLLEYBALL TOURNAMENT

REPORT

Date : 10/05/2019
Name of the event : Volleyball
Venue : PACE Play Ground
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-ordinator : Hafeez Ameen VIII Sem CS
Winners : Nisar Ahamed , Mohammed Muhsin, Nikil Raveendra, Deekshith Kumar, Azad Ahamed, Ibrahim, Hafiz Ameen, Askar Kabeer,-Dept of CS



PAPL FOOTBALL TOURNAMENT

REPORT

Date	: 03/05/2019
Name of the event	: PAPL Football
Venue	: PACE Play Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-ordinator	: Mohammed Shahil Ibrahim VIII Sem ME
Winners	: Anas Mohammed , Anees Abdulla, Changot Akif Saleem Mohammed Sufiyan ,,Mohammed Shahil Ibrahim , Naveed Haizum Mohammed Nasif, Junaid, Afhan, Mohammed Shahid,- VIII Sem ME



PAPL 2018 Inauguration



PAPL 2018 Inauguration



PAPL 2018 Inauguration

SESSION ON “How to Start a Company from Bench Side to Bed Top”

Name of the Program	: How to Start a Company from Bench Side to Bed Top
Date	: 29.04.2019
Mode of Conduction	: Offline
Venue	: Multipurpose Hall
Name of the Resource person	: Dr. Melanie Rodrigues, CEO, Spot Biosystem, USA
No. of Participants	: 65

A workshop on “How to Start a Company from Bench –Side to Bed-top” was held at P. A. College of Engineering, Mangalore on 29th April 2019, in association with Dept. of IT and BT, Gov. of Karnataka, K-tech Innovation Hub, Bangalore & PACE group. The resource person Dr. Melanie Rodrigues, CEO, Spot Biosystem, USA, had outlined to solve, refine and nurture the ideas and advised students to transform innovative ideas into commercial product which intern contribute to the society. She focused on the process of translating a scientific or technological innovation from the research phase to a market-ready product, particularly in fields such as biotechnology, medical devices, or pharmaceuticals. She discussed about the importance of rigorous R&D and the steps involved. She explained about how to Explore market research, customer validation, and competitive analysis.

At the end of the session the students understood how to Develop a solid foundation in business development, including creating a business plan and market strategies. The workshop provided a comprehensive roadmap for aspiring entrepreneurs looking to take their innovations from the lab to the marketplace.

PAPL CRICKET TOURNAMENT

REPORT

Date	: 22/04/2019
Name of the event	: PAPL Cricket
Venue	: PACE Play Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-ordinator	: Mohammed Naseef VIII Sem ME
Winners	: Sayyed Saifulla, Shazi Omer Fazal Akshaya, Mohammed Naseef, Nizamuddin, Suman, Mohammed Ali, Mohammed Rashad, Yunus K, Afhan, Viswas, Vidya Sagar -VIII SeM ME



4 X 100 METER RELAY

REPORT

Date	: 09/04/2019
Name of the event	: 4x100 Meter Relay
Venue	: PACE Play Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-ordinator	: Suman VIII Sem ME
Winners	: Meharoof, Mohammed Shuaib, Rakshth, Meharoof, Harshika K, Naziya, Geetha , Aysha



Career opportunities in Revit

Name of the program : Career opportunities in REVIT

Name of the resource person : Mr. Jackson Jebadurai P

Date : 05/04/2019

No. of participants : 130

Department of Civil Engineering conducted a workshop on “Revit Structures for students” at Edu-sat Hall for the 3rd and 4th year students. The workshop, was conducted in two sessions with one theory and one lab by the experts from CADD Center, Mangalore. This program is aimed to help the students with practical skills in utilizing Revit Software for structural design and analysis. The program had two sessions designed in such a way that theoretical knowledge with hands-on experience, preparing students for the demands of modern structural engineering practices. Mr. Jackson introduced Revit software – given hands on training .He explained the software with practical experiences through guided exercises projects, enabling the students to create structural models, perform analyses and generate drawings. He illustrated how Revit is applied in actual Civil Engineering projects, emphasizing efficiency, accuracy, and collaboration. Mr. Praveen Suvarna, Asst. Professor was the coordinator for the program. Dr. Palakshappa K welcome the guests.



200 METER RUNNING

REPORT

Date : 02/04/2019
Name of the event : 200 Meter Running
Venue : PACE Play Ground
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-ordinator : Mohammed Rafi VIII Sem Civil
Winners : Meharoof VIII EC, Abhishek VI EEE
Shalini IV SEM CV, Pooja K IV Sem CV



100 METER RUNNING

REPORT

Date : 27/03/2019
Name of the event : 100 Meter Running
Venue : PACE Play Ground
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-coordinator : Karthik VIII Sem Civil
Winners : ADil Saleem VI CV, Meharoof VIII EC
Harshika K IV CS, Naziya VI CS



Event Report for the “Awareness on Prohibition of Child Labour”

Members count: 14

Place: Kairangale Village

Date: 24/03/2019

Conducted and headed by: YRC unit, P. A. College of Engineering

The "Awareness on Prohibition of Child Labour" event at Kairangale, organized by the YRC unit of P A College of Engineering, Mangalore, on 24/03/2019, aimed to educate and empower communities about the importance of eradicating child labor.

The "Awareness on Prohibition of Child Labour " event at Kairangale, led by YRC Coordinator and supported by Principal Dr. Abdul Sharief, along with a dedicated team of 14 volunteers, showcased a range of impactful activities.

The event commenced with an enlightening keynote address by Dr. Maya, a renowned child rights activist, emphasizing the legal and ethical dimensions of child labor. This set the stage for interactive workshops facilitated by experts, where attendees explored strategies for identifying and reporting child labor cases.

A poignant documentary screening titled "Innocence Lost" provided a powerful narrative, sparking discussions on systemic challenges and solutions. Concurrently, panel discussions featuring experts delved into key topics such as socio-economic factors and community-driven interventions. A highlight of the event was a poster-making competition, where participants creatively expressed their support for children's rights and education. The artworks served as visual reminders of the event's core message.

The presence of NSS Coordinator Prof. Ismail S, Principal Dr. Abdul Sharief, and the dedicated volunteers added depth and impact to the event, symbolizing collective commitment and leadership in the fight against child labor. The event concluded with a pledge ceremony, symbolizing participants' commitment to advocacy and action against child labor.



SHUTTLE BADMINTON TOURNAMENT

REPORT

Date : 19/03/2019

Name of the event : Shuttle Badminton

Venue : PACE Auditorium

Event Co-ordinator : Mr. Iqbal, Physical Education Director

Student Co-coordinator : Hazeem VIII Sem ME

Winners : Mohammed Rizwan & Arshak Bassan
Maryam Shabeeba & Linsha Fathima



Higher studies in Biotechnology after Engineering

Name of the resource person: Mr. Ashis Elton Moraes

Designation : BE (VTU), MS (The University of Queensland),
Student of International Business and Economics at Torrens
University Australia as a resource person Australia

Date : 19-03-2019

No. of participants : 53

PACE-STARTUP 2021, “**Higher studies in Biotechnology after Engineering**” was conducted on 19th June 2019 by Biotech-PACE Forum, P. A. College of Engineering, Mangalore in association with Dept. of Electronics, IT, BT and S&T, Govt. of Karnataka, K-tech Innovation Hub, Bangalore. Ashish Elton Moraes, BE (VTU), MS (The University of Queensland), Student of International Business and Economics at Torrens University, Australia as a resource person has shared his experience working as a business-model professional. He insisted graduating students at the Institute take up entrepreneurship soon after completing their graduate program. Total of 107 delegates have registered for the program.

THROW BALL TOURNAMENT

REPORT

Date	: 12/03/2019
Name of the event	: Throw Ball
Venue	: Ladies Hostel
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Nishmitha VIII Sem CS
Winners	: Shilpa, Sourabha, Noorunish, Neveditha, Maryam Shabeeba, Nishmitha , Prajna Rai, Sumayya



Report on 5-Day Faculty Development Program (FDP) on Skill Development and Capacity Building for Non-Teaching Staff

Date: 06-03-2019 to 10-03-2019

Conducted by: Centre of Excellence for Research Innovation and Entrepreneurship in association with IQAC, P.A College of Engineering, Mangalore

Objective:

The objective of this FDP was to enhance the skills and capacities of non-teaching staff to improve their performance and productivity.

The 5-day FDP covered various aspects of skill development and capacity building, including:

- Communication skills
- Time management and organization
- Leadership and teamwork
- Problem-solving and decision-making
- Adaptability and continuous learning

The program was delivered through a combination of lectures, discussions, case studies, and group activities. The participants were actively engaged throughout the program and showed significant improvement in their skills and capacities.

Event Report for the “Waste Disposal Activity”

Members count: 14

Place: Kairangale Village

Date: 04/03/2019

Conducted and headed by: NSS unit, P. A. College of Engineering

The Waste Disposal Activity, conducted on March 04, 2019, at Kairangale village by the NSS unit of PA College of Engineering, epitomized a proactive approach towards environmental sustainability. With a dedicated team of 14 NSS volunteers, including the esteemed NSS Coordinator Prof. Ismail S and Principal Dr. Abdul Sharief, the event aimed to address pressing waste management issues within the community. Through a comprehensive series of initiatives, including waste assessment, clean-up drives, educational workshops, and innovative recycling programs, the event fostered a culture of responsible waste disposal and environmental stewardship. By actively engaging with residents and implementing practical solutions for waste reduction and recycling, the program not only contributed to a cleaner and healthier environment but also empowered individuals to become champions of sustainability in their daily lives. The Waste Disposal Activity exemplified the college's commitment to community service and underscored the transformative power of collective action in addressing environmental challenges.

The Waste Disposal Activity comprised several impactful initiatives aimed at raising awareness and implementing practical solutions for waste management. To begin, volunteers conducted a thorough assessment of the village's waste disposal practices, identifying areas for improvement and devising strategies for effective waste segregation. This was followed by a series of community clean-up drives, where volunteers actively engaged with residents to collect and properly dispose of litter and non-biodegradable waste materials.



FOOTBALL TOURNAMENT

REPORT

Date	: 01/03/2019
Name of the event	: Football
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Arfan VIII Sem CS
Winners	: Mohammed Ali, Mohammed Safeer, Anas Mohammed , Anees Abdulla ,Changot Akif Saleem Mohammed Sufiyan ,Mohammed Shahil Ibrahim , Naveed Haizum Mohammed Nasif, Junaid, Afhan, Mohammed Shahid, Mohammed Nashath. Mohammed Rizwan





P.A. COLLEGE OF ENGINEERING
TRAINING AND PLACEMENT DEPARTMENT

in association with



Verbal ability and Communication Skill Training

Date : 28-02-2019

Time:9.30am - 4.30 pm

VENUE: Classroom



Seventh Sense Talent Solution Mentors Training



Seventh Sense Talent Solution Mentors Training



REPORT

Date: 28-02-2019

Time: 09:30 am – 12:55 pm and from 1:45 – 4:30 pm

Venue: Classroom

Program: Verbal ability & Communication Skill Training by Seventh Sense Talent Solution.

The Department of Training & Placement organized a Verbal ability and Communication Skill Training session by Seventh Sense Talent Solution to develop employability skills prior campus hiring for first year engineering students on 28-02-2019, from 09:30 am to 12:55 pm and from 1:45 to 4:30 pm, at the PACE campus classrooms through resource persons Mr. Naveen, Ms. Chaitanya, Mr. Nagaraj and Mr. Basil. In this Session, Mr. Naveen and Mr. Basil interacted with students about Written Communication and English writing related topics Ms. Chaitanya and Mr. Nagaraj covered topics such Error Correction, Reading Comprehension etc. A total of 143 students participated in this program.

Event Report for the “Tree Plantation Programme”

Members count: 20

Place: Nadupadavu Village

Date: 25/02/2019

Conducted and headed by: NSS unit, P. A. College of Engineering

Conducted by the NSS unit of P A College of Engineering, the "Tree Plantation Programme" held on 25/02/19 at Nadupadavu village brought together NSS Coordinator Prof. Ismail S, Principal Dr. Abdul Sharief, and 20 dedicated volunteers. This collaborative effort emphasized the college's commitment to environmental stewardship and community engagement. The event served as a platform to educate and inspire participants about the crucial role of tree planting in mitigating climate change and enhancing biodiversity. The lush green surroundings of Nadupadavu village provided an ideal setting for this meaningful endeavor, fostering a deep connection between individuals and nature. Through hands-on participation and interactive discussions, the program aimed to instill a sense of responsibility and ownership among attendees toward creating a sustainable future for generations to come.

The "Tree Plantation Programme" organized by the NSS unit of P A College of Engineering was a multi-faceted event aimed at engaging participants in meaningful activities centered around environmental conservation.

The event began with an opening ceremony presided over by NSS Coordinator Prof. Ismail S and Principal Dr. Abdul Sharief, who highlighted the significance of tree planting in combating climate change and enhancing ecological balance. This was followed by an interactive session where participants learned about the types of saplings being planted, their growth requirements, and the long-term benefits they would bring to the community.

Volunteers then divided into groups and set out to plant 100 saplings strategically selected to enrich the local biodiversity and promote green spaces. Under the guidance of experienced arborists and environmental experts, participants learned proper planting techniques, including soil preparation, watering, and maintenance.

Parallel to the planting activities, educational workshops, and talks were conducted to deepen participants' understanding of environmental issues such as deforestation, pollution, and habitat loss. These sessions also explored the role of individuals and communities in fostering sustainable practices and conservation efforts.

The program culminated in a closing ceremony where participants shared their experiences, insights, and future commitments to environmental stewardship. Certificates of participation were awarded, acknowledging the dedication and contribution of each volunteer towards a greener, healthier planet. The event not only planted trees but also planted seeds of awareness and responsibility, leaving a lasting impact on both the environment and the participants.



CRICKET TOURNAMENT

REPORT

Date	: 23/02/2019
Name of the event	: Cricket
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Deekshith Kumar VIII Sem CS
Winners	: Ahamed Nihal, Rakshith, Ibrahim Kareem, Mohammed Suhaib, Meharoof, Irfan, Mohammed Shakeel,M, Abdulla Imran, Umarul Farooq, Mohammed Shuaib, Shammas, Mohammed Inwaz, Abdul Afnan –Dept of EC



BASKET BALL TOURNAMENT

REPORT

Date	: 19/02/2019
Name of the event	: Basket Ball
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Suhail Afasal VIII Sem CS
Winners	: Mohammed Rashad, Sameer, Mohidin, Mohammed Anees,, Changot Akhif Saleem, Anees Abdulla, Yunus K, Nawaz, Safwan



VOLLEYBALL TOURNAMENT

REPORT

Date	: 11/02/2019
Name of the event	: Volleyball
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Junaid VIII Sem ME
Winners	: Mohammed Salim, Mohammed Isham, Naveen H.M, Kumara D, Mohammed Shoil, Samad A Rrehaman, M A.bdulla Shahal, Karthik M. - Dept of Civil



Student Empowerment Program

Name of the program : Student Empowerment program
Name of the resource team : Blitz Academy
Date : 06-02-2019
No. of participant : 80

The Department of Mechanical Engineering organized an interactive session on Student Empowerment Program for all final year the students on 06 -02-19 at 11:30 AM at G28 conducted by Blitz Academy. The trainers explained the student's importance of cracking the examinations in the field like oil and natural gases which will promote their career opportunities. They also provided information about higher study and career opportunities in sectors like oil, gas refinery, rig, petrochemical etc.



Event Report for the “National Energy Conservation Awareness Programme”

Members count: 4

Place: PACE campus

Date: 12/01/2019

Conducted and headed by: NSS of P.A. College of Engineering,
Karnataka Renewable Energy Development
LTD Mangalore

The National Energy Conservation Awareness Programme, held on January 12, 2019, organized by the NSS unit of P.A. College of Engineering in collaboration with Karnataka Renewable Energy Development Ltd, Mangalore, was a significant step towards promoting sustainable practices and raising awareness about energy conservation at the start of the year. The event featured a keynote speech by representatives from Karnataka Renewable Energy Development Ltd, who highlighted the importance of national energy conservation efforts such as energy consumption at households, promotion of public transport, etc. Additionally, NSS Coordinator Prof. Ismail S. delivered a heartfelt vote of thanks, acknowledging the contributions of all involved, while Principal Dr. Abdul Sharief provided words of enlightenment, emphasizing the role of individuals and institutions in fostering a culture of energy efficiency which was given by th. Through this collaborative endeavor, participants gained valuable insights into practical measures for conserving energy and contributing to environmental sustainability.

The day began with an informative session highlighting the importance of energy conservation in mitigating climate change and reducing environmental impact. Participants learned about the significance of renewable energy sources and the role individuals and communities can play in transitioning towards a more sustainable energy future.

Interactive workshops and demonstrations were conducted to showcase energy-saving technologies and practices. Students had the opportunity to explore solar panels, wind turbines, and other renewable energy systems, gaining insights into their functionality and benefits. Practical exercises on energy auditing techniques equipped participants with the skills to assess energy consumption and identify areas for improvement.

A series of awareness campaigns and competitions engaged the college community in creative ways. Poster presentations, quizzes, and debates sparked conversations about energy conservation and inspired innovative solutions to address energy challenges.



RANGOLI COMPETITION

REPORT

Date : 28th December 2018
Name of the event : Rangoli Competition
Venue : Edu Sat Hall

The Rangoli Competition conducted on 28th December 2018. Students participated in the competition and certificates were issued for the winners.



PHOTOGRAPHY COMPETITION

REPORT

Date : 22 December 2018
Name of the event : Photography competition
Venue : Edu Sat Hall

The Photography competition conducted on 22 December 2018. Students participated in the competition and certificates were issued for the winners.



Profile Building and Process Knowledge for Studying Abroad

Name of the program : Profile Building and Process Knowledge in studying abroad

Name of the Resource Person: Ms. Priya.K

Date : 12/12/2018

Number of participants : 210

On Dec 12, 2018, the Training and Placement department at PACE organized an informative session focusing on Profile Building and Process Knowledge for studying abroad. Mrs. Priya K., the Regional Head for Planet Education India, served as the resource person, sharing valuable information about diverse higher education opportunities in countries like the UK, UAE, Germany, Canada, and Australia, etc.

The session featured key insights from notable figures, including Mr. Imran, the CEO of Planet Education, and Dr. Sherif, Principal of PACE. Principal, in his address, elaborated on the evolving approach of students towards studying abroad. The session was led by TPO Prof. Mohammad Hussain, Training and Placement Executive and other faculty members actively involved in coordinating and facilitating the event.

This event is focused on third and final-year Engineering students, with a total of around 250 participants, providing them with valuable insights to enhance their understanding of the process and requirements for pursuing higher education abroad.



PICK & SPEAK COMPETITION

REPORT

Date : 28th November 2018
Name of the event : Pick & Speak competition
Venue : Edu sat hall

The Pick & Speak competition conducted on 28th November 2018. Students participated in the competition and certificates were issued for the winners.



DRAMA COMPETITION

REPORT

Date : 8th November 2018
Name of the event : The Drama Competition
Venue : Edu Sat Hall

The Drama Competition conducted on 8th November 2018. Students participated in the competition and certificates were issued for the winners.



A SESSION ON “IPR and Its Career Opportunities”

Name of the Program : IPR and Its Career Opportunities
Date : 21.10.2018
Mode of Conduction : Offline

Venue : E-Learning Centre

Name of the Resource person : Dr. Palakshappa, HOD, Department of Civil Engineering,
P. A College of Engineering, Mangalore

No. of Participants : 75

Description :

The aim of the workshop to educate participants about the significance of IPR in various industries and explore the career paths available in this field. He provided a comprehensive overview of Intellectual Property Rights, including patents, trademarks, copyrights, and trade secrets.

He Explained the importance of IPR in protecting innovations and creative work .He highlighted the roles of various organizations and agencies in the IPR process, such as the USPTO, WIPO, and national patent offices.

Participants gained a thorough understanding of the various types of intellectual property and the importance of protecting them. They learnt about the processes involved in securing and enforcing IPR, in the organizations,.



A SESSION ON “Straight Talk on Start-up”

Name of the Program : Straight Talk on Start-up

Date : 06.10.2018

Mode of Conduction : Offline

Venue : Multipurpose Hall

Name of the Resource person : Mr. Yagnesh T, Co-Founder and CEO, Farefirst

No. of Participants : 63

Description :

The Mechanical Engineering Association (MEA) in coordination with Entrepreneurship Club conducted an interactive session on 6th October 2018. Students interacted with group of Alumni who successfully transformed their idea into startup company Farefirst. . Mr. Yagnesh T, Co-Founder and CEO, Farefirst, Mr. Vishal Vijay, CTO, Farefirst, Mr. Jaseel S, CPO, Farefirst and Mr. Minhaj A, CEO, Peper'O'Salt shared their entrepreneurial journey, .Mr. Yagnesh Provided a clear understanding of what it takes to start and run a successful start-up. He explained about common myths and misconceptions about start-up life. He Highlighted the importance of product-market fit, team dynamics, and customer validation. He Emphasized the importance of resilience and adaptability in the entrepreneurial journey. He Discussed about how to handle failure and setbacks

At the end of the session students gained a realistic understanding of what it takes to start and run a successful start-up. They got knowledge about practical tips, strategies, and tools that can be applied to their own start-up venture.



Event Report for the “Promoting Awareness for Democratic Participation & Electoral Voter ID Registration Drive at P.A. College of Engineering”

Members count: 30

Place: PACE Campus

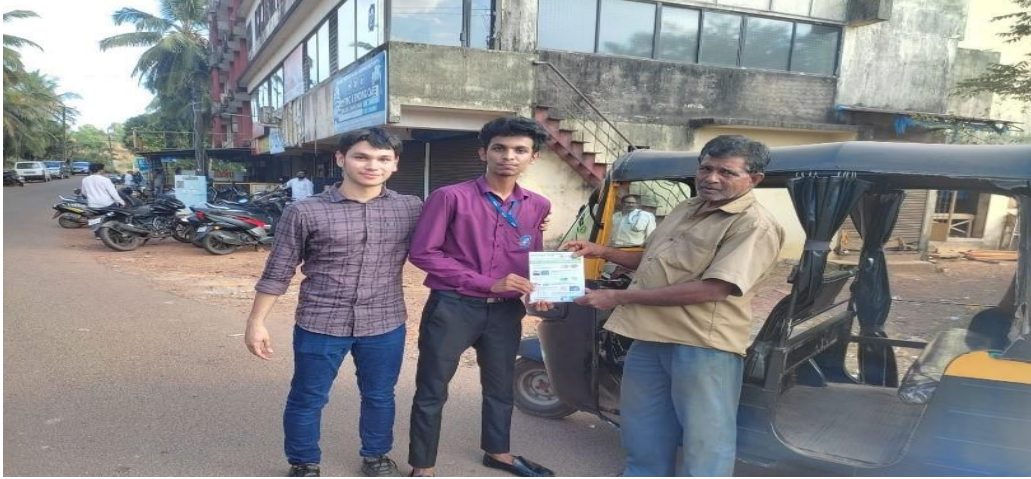
Date: 08/12/2018

Conducted and headed by: NSS unit, P.A. College of Engineering

The Electoral Voter ID Registration Drive conducted by P A College of Engineering on December 8, 2018, through its National Service Scheme (NSS), showcased a resounding success in fostering civic engagement among students. With an impressive turnout of 65 students actively participating in the drive, the event underscored the college community's unwavering commitment to democratic participation and exercising their voting rights. Organized with precision and efficiency, dedicated NSS volunteers facilitated the registration process and provided essential information to students, ensuring a seamless experience for all involved. This initiative reflects the college's dedication to cultivating responsible citizenship and promoting civic awareness among its student body, setting a positive precedent for future endeavors in democratic participation.

The Electoral Voter ID Registration Drive featured a series of meticulously planned activities aimed at encouraging students to enroll for their voter IDs and actively participate in the democratic process. The event commenced with an informative session, wherein students were briefed about the importance of voter registration and the significance of exercising their voting rights. Dedicated NSS volunteers then guided students through the registration process, assisting them with the necessary paperwork and addressing any queries they may have had. Additionally, informational pamphlets and resources were distributed to students to provide them with comprehensive information about the electoral process and voting procedures.

Throughout the drive, interactive sessions were conducted to educate students about the electoral system and the role of citizens in shaping the country's future through their participation in elections. Mock voting exercises were also organized to familiarize students with the voting process and empower them to make informed choices during elections. Furthermore, awareness campaigns were conducted to emphasize the importance of responsible voting and civic engagement beyond the registration drive.





P.A. COLLEGE OF ENGINEERING
DEPARTMENT OF PHYSICAL EDUCATION



Dr. Iqbal
Physical Director,
PACE, Mangalore

Holistic Wellness

Date : 23-11-2018

Time: 10:30 am

VENUE: College Ground

Session on Holistic Wellness



REPORT

Date: 23-11-2018

Time: 10:30 – 12:00 pm

Venue: Auditorium

Program: Session on Holistic Wellness

The Department of Physical Education of P.A College of Engineering organized a session on Holistic Wellness. Dr. Iqbal – Physical Director PACE, Mangalore was the resource person. This session was highly informative and provided valuable insights into overall well-being. Participants left with a better understanding of physical, mental and emotional health. A total number of 47 students participated in this program.

400 METER RUNNING

REPORT

Date : 09/11/2018
Name of the event : 400 Meter Running
Venue : PACE Paly Ground
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-coordinator : Mohammed shakeel VII Sem EC
Winners : Mohammed Nijam V Sem BT Maya P III Sem CS



Event Report for the “International Drug Abuse Rally and Awareness”

Members count: 6

Place: Nadupadavu Village

Date: 08/11/2018

Conducted and headed by: YRC of P.A. College of Engineering

The International Drug Abuse Rally and Awareness event, organized by the YRC unit of P.A. College of Engineering on November 8th, 2018, at Nadupadavu village, was a pivotal initiative aimed at addressing the global challenge of drug abuse. Under the leadership of Principal Dr. Abdul Sharief, the event sought to raise awareness about the harmful effects of substance abuse and promote preventive measures within the community. Alongside Dr. Abdul Sharief, the YRC Coordinator and a team of 6 volunteers from YRC played a crucial role in organizing the event. Through community outreach and educational initiatives, the event aimed to empower individuals to make informed decisions and seek support when needed. By rallying together against drug abuse, the event exemplified the college's dedication to promoting health and well-being within society.

The day kicked off with a vibrant rally through the streets of Nadupadavu, where participants carried banners, posters, and placards advocating for drug prevention and rehabilitation. The rally served as a powerful visual reminder of the collective commitment to combating drug abuse and its detrimental effects on individuals and society.

Following the rally, an awareness session was conducted, featuring informative presentations and testimonies from experts in the field of addiction medicine, law enforcement, and rehabilitation. Participants learned about the various forms of drug abuse, the health risks associated with substance use, and the legal consequences of drug-related offenses.

Interactive discussions and Q&A sessions allowed community members to share their experiences, concerns, and insights regarding drug abuse prevention and intervention. Attendees also received information about available resources and support services for individuals struggling with addiction and their families.

The event concluded with a pledge ceremony, during which participants reaffirmed their commitment to maintaining a drug-free environment and supporting those affected by substance abuse. By coming together as a community, the YRC unit and the residents of Nadupadavu village demonstrated their solidarity in the fight against drug abuse and their determination to create a safer and healthier future for all.



Preparation for Competitive Exams

Name of the program : An Awareness Program on “Preparation for Competitive Exams”

Name of the Resource Person: Prof. Varun Hegde

Designation : Asst. Professor, Dept. of Mechanical Engineering, Pace Mangalore:

Date : 07-11-2018

No. of participant : 46

The Dept of Electrical and Electronics Engineering organized an Awareness Program on “Preparation for Competitive Exams” on 07-11-2018 in the multi- purpose hall. Prof.Varun Hegde, Asst.Professor, Dept. of Mechanical Engineering, Pace Mangalore was the resource person for the program. This program was aimed to empower students with essential knowledge and strategies for succeeding in competitive examinations. The event commenced with an introduction to the importance and scope of competitive exams, emphasizing their role in career advancement and academic excellence. Prof.Varun Hegde explained about various exam formats, study strategies, and time management techniques essential for the success. Interactive session allowed the participants to ask queries, share experiences, and received personalized guidance on tackling challenges associated with competitive exams. The program also showcased success stories of past candidates, inspiring attendees, and reinforcing the benefits of dedicated preparation, overall, the event served as a valuable platform for fostering awareness, confidence, and motivation among participants towards achieving their academic and professional aspirations through competitive examination

Prof. John Walder, Hod EEE, motivated the students with his inspiring words towards success. Ms. Nandini Asst.Professor Dept. Of EEE given vote of thanks.



How to crack GATE and other competitive examinations

Name of the program : How to crack GATE and other competitive examinations

Name of the Resource Person : Professor Varun Hegde

Date : 02/11/2018

Number of Participants : 231

Department of Mechanical Engineering has conducted a training on “How to crack GATE and other Competitive Examinations” by Prof. Varun Hegde Asst. Professor P A College of Engineering, handled a session and delivered intensely about the importance of the GATE Exam and how to clear it in the first attempt. The second- and third-year students have attended and benefited. In this regard Prof. Varun Hedge delivered about the importance of the GATE Exam and the importance of the core subject Aptitude and Reasoning. He discussed about the techniques of memory management, personality development and time management. He further suggested various books and web links to the students to get selected for GATE and the other prestigious Exams. The program was interactive and students got awareness about the importance of GATE in a contemporary scenario. Prof. Prashant Pai Asst. Professor Mechanical Engineering delivered a vote of thanks. HOD and senior faculty members coordinated the program. All the faculties and students of third and final year were present in this session. The session was held in two slots separately for second and third year. He emphasized more about competitive examinations and its importance to second year students.



Awareness on GATE

Name of the program : “Awareness on GATE”

Name of the Resource Person: Professor Varun Hegde

Date : 02/11/2018

Number of Participants : 194

The Department of Computer Science and Engineering has conducted a training on “Awareness on GATE” by Prof. Varun Hegde Asst. Professor P A College of Engineering, handled a session and delivered intensely about the importance of the GATE Exam and how to clear it in the first attempt. The third year has attended and benefited. In this regard Prof. Varun Hegde delivered about the importance of the GATE Exam and the importance of the core subject Aptitude and Reasoning. He discussed about the techniques of memory management, personality development and time management. He further suggested various books and web links to the students to get selected for GATE and the other prestigious Exams. The programs were interactive and students got awareness of the importance of GATE in a contemporary scenario. Prof.Prashant Pai Asst.Professor Mechanical Engineering delivered vote of thanks. HOD and senior faculty members coordinated the program. All the faculties and students of third year were present in this session.

CRICKET TOURNAMENT

REPORT

Date	: 01/11/2018
Name of the event	: Cricket
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Meharoof VII Sem EC
Winners	: Sayyed Saifulla, Shazi Omer Fazal Akshaya, Mohammed Naseef, Nizamuddin, Suman, Mohammed Ali, Mohammed Rashad, YunusK, Afhan, Viswas,



THROW BALL TOURNAMENT

REPORT

Date	: 25/10/2018
Name of the event	: Throw Ball
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Mohammed Ali VII Sem ME
Winners	: Rashmi M, Vinitha Shalet, Raksha, Sourabha, Nishmitha, Nishmitha, Maryam Shabeeba, Noorunisha-VII Sem CS



Throw Ball Winners

Entrepreneurship Development Training for SC/ST Youth of Harekal Panchayat

Members count: 9

Place: Harekala Panchayath

Date: 24/10/2018

Conducted and headed by: NSS of P.A. College of Engineering

The Entrepreneurship Development Training for SC/ST Youth of Harekal Panchayath, initiated by the NSS unit of P.A. College of Engineering on October 24th, 2018, at Harekal Panchayath, was a transformative endeavor aimed at fostering economic empowerment within marginalized communities. Under the guidance of Principal Dr. Abdul Sharief and NSS Coordinator Prof. Ismail S., the program provided a platform for aspiring entrepreneurs to explore their potential and cultivate essential business skills with 9 volunteers supporting this program. Through workshops and mentorship sessions, participants were equipped with the knowledge and resources needed to start and manage ventures successfully. The event exemplified the college's commitment to social responsibility and community development, offering SC/ST youth an opportunity to pursue their entrepreneurial dreams and contribute to the socioeconomic fabric of their communities.

The program commenced with an introductory session, highlighting the importance of entrepreneurship in fostering socioeconomic development and empowering marginalized communities. Facilitators provided insights into various aspects of entrepreneurship, including idea generation, business planning, market research, and financial management.

Interactive workshops and practical exercises were conducted to help participants develop essential entrepreneurial skills such as communication, problem-solving, and decision-making. Through group discussions and case studies, attendees explored strategies for identifying business opportunities, overcoming challenges, and leveraging available resources.

Special emphasis was placed on addressing the unique challenges faced by SC/ST youth in accessing entrepreneurial opportunities and building sustainable businesses. Facilitators guided accessing government schemes, financial assistance, and mentorship programs designed to support aspiring entrepreneurs from marginalized backgrounds.

The program also included inspirational talks by successful entrepreneurs from similar backgrounds, who shared their journeys, challenges, and lessons learned along the way. These personal anecdotes served to motivate and inspire participants to pursue their entrepreneurial dreams with determination and resilience.

By the end of the training program, participants had gained valuable insights, skills, and confidence to embark on their entrepreneurial journeys. Through continued support and mentorship, the NSS unit aimed to facilitate the growth and success of SC/ST youth-led enterprises, thereby contributing to inclusive economic development and social upliftment in Harekal Panchayath.



800 METER RUNNING COMPETITION

REPORT

Date : 17/10/2018
Name of the event : 800 meter Running
Venue : PACE Paly Ground
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-coordinator : Mohammed Rashad VII Sem ME
Winners : S.A.P. Jabir III Sem CS
Ayshath Sajina V Sem EC





P.A. COLLEGE OF ENGINEERING
TRAINING AND PLACEMENT DEPARTMENT



Mr. Abhishek

Business Development
Manager, SMEC
Automation, Mangalore



SMEC Automation Invited Talk

Date : 15-10-2018

Time: 10:30 – 12:00 pm

VENUE: Multipurpose Hall



Invited Talk on SMEC Automation



REPORT

Date: 15-10-2018

Time: 10:30 – 12:00 pm

Venue: Multipurpose Hall

Program: Invited Talk on SMEC Automation

The Department of Training & Placement of P.A College of Engineering invited “SMEC Automation Pvt. Ltd.”, Mangalore to conduct an orientation program on “Automation” for the mechanical engineering students on 15-10-2018. Mr. Abishek, Business Development Executive of SMEC, was the key speaker for this program. They conducted a Technical Talk related to automation. A total of 62 students participated in this training program

Mr. Abishek, Business Development Executive of SMEC, was the key speaker for this program. He introduced SMEC Automation Pvt. Ltd. as a Marine automation company and they do the servicing in the field of automation, QA / QC, NDT for other major industries too. Regarding the services, he emphasized that we are pioneers in the Research and Development in various domains including automation, instrumentation, oil and gas piping, QA/QC, NDT, embedded and VLSI, MEP, HVAC, Power and electrical, networking, ethical hacking, marine/industrial IIOT, having a great track record that nobody can compete with. He stated the course facilities which includes, emphasis on practical oriented training, ongoing project involvement, training imparted by SMEC Engineers (CRG, R&D Engineers) Individual attention to each student, state-of-art labs facilities, flexible course timings, free hi-speed internet access to students 24 x 7 technical supports help line and 100% job assistance. The speaker stated about their courses and the Internship details and the duration of the program.

DISCUS THROW COMPETITION

REPORT

Date	: 09/10/2018
Name of the event	: Discus Throw
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Mohammed Ijaz VII Sem Civil
Winners	: Nikhil Raveendra VIIemEM CS Alimath Arshana VII Sem EC



SHOT PUT COMPETITION

REPORT

Date : 04/10/2018
Name of the event : Shot Put
Venue : PACE Paly Ground
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-coordinator : Noor Rahim VII Sem CS
Winners : Nithesh Hegde V Sem ME Samsiya V Sem BT



HIGH JUMP COMPETITION

REPORT

Date	: 29/09/2018
Name of the event	: High Jump
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Arfan VII Sem CS
Winners	: Mohammed Rizwan V Sem Civil Shilpa VII Sem CS



LONG JUMP COMPETITION

REPORT

Date	: 20/09/2018
Name of the event	: Long Jump
Venue	: PACE Paly Ground
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: B Sharath VII Sem CS
Winners	: Deekshith Kumar VII Sem CS Sumayya VII Sem CS



Event Report for the “Gender Equality Program Rights and Responsibility”

Members count: 7

Place: Phajeer Panchayath

Date: 20/09/2018

Conducted and headed by: NSS of P.A. College of Engineering

The Gender Equality Program on Rights and Responsibilities, organized by the NSS unit of PA College of Engineering, was a significant event held on September 20th, 2018, at PHAJEER Panchayath. The principal Dr. Abdul Sharief, the program aimed to promote awareness and dialogue surrounding gender equality issues. Attendees from diverse backgrounds participated in thought-provoking discussions and workshops focused on understanding and advocating for gender equality rights and responsibilities. Against the backdrop of Phajeer Panchayath's picturesque surroundings, the event provided a conducive environment for fostering inclusive conversations and empowering individuals to challenge stereotypes and discrimination. Through collaborative efforts and engagement, the Gender Equality Program underscored the college's commitment to promoting social justice and equality. It catalyzed inspiring positive change and fostering a more equitable and inclusive society.

The day commenced with an inaugural ceremony, where speakers highlighted the importance of gender equality in fostering a just and inclusive society. Participants engaged in thought-provoking discussions, exploring the rights and responsibilities associated with gender equality and the role each individual plays in promoting gender equity.

Interactive workshops and activities were conducted to debunk myths and stereotypes surrounding gender roles and to foster empathy and understanding among participants. Through group discussions and role-playing exercises, attendees explored topics such as gender-based violence, discrimination, and the importance of consent in relationships. The program also featured informative sessions on legal rights and resources available to support victims of gender-based violence, as well as strategies for creating safe and inclusive environments within communities and institutions.



1500 METER RUNNING

REPORT

Date : 11/09/2018
Name of the event : 1500 Meter Running
Venue : PACE Paly Ground
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-coordinator : Mohammed Karim VII Sem Civil
Winners : Rakshith VII Sem EC. Prajna Rai VII Sem CS



Event Report for the “Rural Health Awareness and First Aid Training Program”

Members count: 6

Place: MUDIPU Panchayath

Date: 03/09/2018

Conducted and headed by: YRC of P.A. College of Engineering

The Rural Health Awareness and First Aid Training Program, organized by the YRC unit of P.A. College of Engineering on September 3rd, 2018, took place at Mudipu Panchayath, further extending its reach to the rural community. We had 6 volunteers of YRC, the Principal Dr. Abdul Sharief and the Director Admin Hanief K., alongside with the YRC coordinator, the event became a pivotal platform for promoting health awareness and equipping participants with essential first aid skills. Amidst the serene surroundings of Mudipu Panchayath, attendees engaged in enlightening seminars on preventive healthcare measures and immersive training sessions in basic first aid techniques. The picturesque setting provided an ideal backdrop for fostering community engagement and empowerment. By bringing together students and residents in Mudipu Panchayath, the program not only facilitated skill development but also strengthened bonds within the community. It exemplified the college's dedication to serving society and addressing healthcare needs in rural areas.

Throughout the program, various informative sessions and practical demonstrations were conducted to educate participants about common health issues prevalent in rural areas and how to effectively respond to medical emergencies. Trained professionals and volunteers led discussions on topics such as hygiene, sanitation, disease prevention, and basic first aid techniques.

Participants actively engaged in hands-on training sessions, learning how to administer first aid for injuries, burns, choking, and other emergencies commonly encountered in rural settings. Role-playing exercises allowed attendees to practice their skills in real-life scenarios, boosting their confidence and readiness to assist others in times of need.

In addition to the training sessions, informational materials and resources were distributed to further reinforce key concepts and encourage continued learning and preparedness within the community.

The program concluded with a sense of empowerment and readiness among participants, who expressed gratitude for the valuable knowledge and skills gained. By fostering a culture of health awareness and equipping individuals with lifesaving first aid skills, the YRC unit and the Mudipu Panchayath community took significant steps towards building a healthier, safer, and more resilient community.



CHESS TOURNAMENT

REPORT

Date : 28/08/2018
Name of the event : Chess
Venue : Room No B 24
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-coordinator : Mohammed Muhsin VII Sem EC
Winners : Ahamed Ashfaq V Sem ME, Alimath Arshana VII Sem EC



FDP On Organized Learning

Title: Organized Learning

Conducted by: CPOD, P. A College of Engineering

Date: 20-24 August 2018

Resource Person: Dr. Surfraz J Hashim

Presided by: Dr. Abdul Sharief, Principal.

The Faculty Development Program (FDP) on "Organized Learning" was conducted by the Centre for Professional Development (CPOD) at P. A College of Engineering from 20-24 August 2018. The program aimed to enhance the teaching skills and knowledge of the faculty members. Dr. Surfraz J Hashim, a renowned expert in the field, was the resource person for the program. Dr. Abdul Sharief, Principal of the college, presided over the program.

The program covered topics such as: - Effective teaching methods - Learning outcomes and assessment - Curriculum design and development - Technology-enabled learning - Innovative teaching practices

The program was interactive, with participants engaging in discussions, group activities, and hands-on exercises. The resource person provided valuable insights and feedback, and the participants appreciated the opportunity to learn from his expertise.

The program was a huge success. The participants feedback was overwhelmingly positive, with many expressing gratitude for the opportunity to enhance their teaching skills.

The program concluded with a valedictory session, where Dr. Abdul Sharief distributed certificates to the participants and thanked Dr. Surfraz J Hashim for his valuable contributions. The FDP on "Organized Learning" was a significant step towards enhancing the teaching quality and learning experience at P. A College of Engineering. The college plans to conduct more such programs in the future to continuously improve the faculty's teaching skills and knowledge.

TABLE TENNIS TOURNAMENT

REPORT

Date	: 18/08/2018
Name of the event	: Table Tennis
Venue	: Boys Hostel and Ladies Hostel
Event Co-ordinator	: Mr. Iqbal, Physical Education Director
Student Co-coordinator	: Rakshith VII Sem EC
Winners	: Nihas Mohammed VII Sem CS, Raksha VII Sem CS



SHUTTLE BADMINTON TOURNAMENT

REPORT

Date : 09/08/2018
Name of the event : Shuttle Badminton
Venue : PACE Auditorium
Event Co-ordinator : Mr. Iqbal, Physical Education Director
Student Co-coordinator : Mohammed Savad VII Sem CS
Winners : Rakshath VII Sem EC Noorunisha VII Sem CS



Linked In Profile Creation

Date: 09-08-2018

Time: 10:00 – 11:00 am

Venue: E-Learning Centre

Program: LinkedIn Profile Creation

The Department of Training and Placement in association with Centre for Professional and Organization Development organized a training on “LinkedIn Profile Creation” for all the first year engineering students on 09-08-2018, at 10:00 am, at the PACE campus E-Learning Centre by Mr. Mohammed Faizal, HR – Consultant, First Focus Inc Bangalore.

The speaker shared a lot of insight on LinkedIn profile creation and up gradation to enhance profile attractiveness and tips to prepare for the various selection processes. A total of 134 students participated in this training program. Students put forward a number of questions which showcased their interest. The speaker addressed all the questions to bring a better understanding on the process and motivated the students to look forward for career through LinkedIn platform.



FOOTBALL TOURNAMENT

REPORT

Date : 03/08/2018

Name of the event : Football

Venue : PACE Play Ground

Event Co-ordinator : Mr. Iqbal, Physical Education Director

Student Co-coordinator : Mohammed Adil VII Sem Civil

Winners : Yunus K, Mohammed Safeer, Anas Mohammed , Anees Abdulla ,
Changot Akif Saleem Mohammed Sufiyan, Mohammed Shahil Ibrahim ,
Naveed Haizum Mohammed Nasif, Junaid, Afhan, Mohammed Ali,
Mohammed Shahid, Mohammed Nashath



SESSION ON “Future of Automated Factory-Industry to Academia”

SUMMARY REPORT

Name of the Program : Future of Automated Factory-Industry to Academia”
Date : 01.08.2018
Mode of Conduction : Offline

Venue : - Multipurpose Hall

Name of the Resource person : Mr. Tanvir Habib Sardar, Assistant Professor, Department
of Computer Science and Engineering P. A. College of
Engineering, Mangalore

No. of Participants : 75

Description :

An Interactive session on “Future of Automated Factory-Industry to Academia” was held on 1 august 2018 at P A College of Engineering. The objective of the programme is to make the students to understand collaboration between academic institutions and industry leaders. Mr. Tanvir Habib Sardar was the resource person and interacted on basic concepts of the industrial revolution. He highlighted that academic curricula to be aligned with current and future industry needs. He addressed the impact of Industry 4.0 on the workforce, including job displacement and the need for new skills.

At the end of the session students understood the importance of developing new skills and reskilling the workforce to meet Industry 4.0 demands. They were aware of the common challenges in adopting Industry 4.0 and potential solutions.



Believe in yourself

Name of the program : “Believe in yourself”

Name of the Resource Person: Mr. Niharuddin S Sheikh

Date : 09/08/2018

Number of participants : 146

The Department of Civil Engineering has conducted a seminar on “Believe in yourself” by Mr. Niharuddin S Sheikh. HR Manager, Krishnan and Company, Chennai delivered intensely about the importance of. He enhanced the confidence in students to believe in oneself, which is a fundamental thing for success in academics and life. He explained about the self-belief which empowers the students to overcome challenges, persevere through obstacles, and pursue their goal with determination. Self-belief increases the confidence, a positive mind-set, enabling the students to navigate academic hurdles setback effectively. The program was interesting and motivational so that the students interacted with the speaker confidently. Dr. Palakshappa Head of the Department addressed the students, Dr. Ugyne Gurume Associate. Professor Civil Engineering delivered vote of thanks. All the faculties and students of final year were present in this session



“Well begun is half done”

Name of the program : “Well begun is half done”

Name of the Resource Person: Professor Muhammed Rafeeq

Date : 31/07/2018

Number of Participants : 50

Department of Electronics and Communication and Engineering has conducted a training on “Well begun is half done” by Prof. Muhammed Rafeeq Asst. Professor P A of the College of Engineering, handled a session and delivered intensely about the importance of strong beginning, setting goals, overcoming stress, and creating a strong mind-set. In this regard the speaker ensured students to start their academic journey with enthusiasm and determination. He discussed the need for strong starting with available resources and confidence students can face challenges positively and effectively to achieve their goals. He reminded the students that the journey of a thousand miles begins with a single step-so he encouraged the students to take each step confidently towards a successful engineering career. The programs were interesting and motivational so that the students interacted with the speaker confidently. Mohammed Hussain Asst.Professor ECE delivered a vote of thanks. HOD and senior faculty members coordinated the program. All the faculties and students of second and third year were present in this session



Event Report for the “Awareness Program on the Environmental Impact and Hazards of Plastic Waste”

Members count: 16

Place: KAIRANGALE village

Date: 11/07/18

Conducted and headed by: NSS of P.A. College of Engineering

On the 11th of July 2018, the National Service Scheme (NSS) unit of PA College organized an Awareness Program on the Environmental Impact and Hazards of Plastic Waste in KAIRANGALE village. 16 NSS volunteers had participated actively for the program to come true. Prof. C V Pujar welcomed the gathering and gave a preamble of the program emphasizing the importance of cleanliness and environmental responsibility. Dr. Ramis M K, vice principal led the speech to attendees in highlighting the commitment to a cleaner and greener future. The heart of the event was the enthusiastic participation of students and NSS volunteers who actively engaged in cleaning the campus. They diligently collected plastic waste and other materials contributing to the cleanliness drive. The event received significant support from staff members Dr. Iqbal, physical director, including Ismail S, NSS coordinator, who actively participated in the initiatives. Dr. Abdul Sharief Principal, delivered a motivating presidential address, inspiring everyone present to continue practicing cleanliness and environmental awareness beyond this event.

The program featured a series of interactive sessions and activities aimed at raising awareness among the villagers about the dangers posed by plastic waste. Volunteers conducted informative presentations, illustrating the harmful consequences of plastic pollution on ecosystems, wildlife, and human health. They also facilitated engaging discussions, encouraging community members to share their insights and experiences related to plastic usage and disposal.

As part of the event, a cleanliness drive was organized, where participants actively participated in collecting and properly disposing of plastic waste in designated bins. Additionally, creative workshops were conducted to educate attendees on sustainable alternatives to single-use plastics and promote eco-friendly practices in their daily lives.

The program concluded with a heartfelt commitment from both the organizers and participants to reduce plastic usage and adopt environmentally responsible behaviors. Through collaborative efforts and ongoing education, the community of

NADUPADAVU pledged to work towards a cleaner, greener future for generations to come.



Classroom to Board room

Name of the program : Class room to Board room

Name of the Resource Person: Mr. Ramesh K.G, Dean Strategic Planning,
Sahyadri College of Engineering and Management

Date : 11-06-2018

No. of participant : 42

Centre for Management Studies and Research P.A College of Engineering Mangalore organized an invited talk with the title “Class Room to Board Room” on 10th June 2018. Mr. Ramesh K.G, Dean Strategic Planning, Sahyadri College of Engineering and Management, Mangalore was the resource person for the session. Ms. Kathija Simran, student of first year MBA, welcomed the gathering. The speaker addressed the students about the realities and expectations of the corporate world and he also guided the students regarding how they can prepare themselves to accept the challenges of corporate world and excel in their profession by improving their skills, attitude, and positive perception towards their goal. At the end of the session participants were allowed to discuss their queries with the resource person. Ms. Rukhiya Katoon delivered vote of thanks.

