Date: 07-05-2022

CIRCULAR

It is hereby informed to all the Students of II, III, IV B.Tech. that Essay writing on "**Integrated Approach in Science and Technology for Sustainable future**" on "**National Technology Day**" will be conducted on 11-05-2022. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 2 PM to 3 PM

Venue: S22

HoD IT

PRINCIPAL
PRAGATI ENGINEERING COLLEGE
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Near Peddapuram, E.G.Dt. (AP)-533 437

EVENT BROUCHER .

PRAGATI ENGINEERING COLLEGE
(Autonomous)
DEPARTMENT OF INFORMATION TECHNOLOGY

SPark IT -STUDENT CLUB

Organizes

Essay Writing On "Integrated Approach in Science and technology for sustainable future
On
"National Technology Day"

DATE11-05-2022 TIME: 2PM TO 3PM

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor of IT Department

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(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

List of students attended:

S.No.	Roll No.	Name of the Student	Signature
1	18A31A1227	Satyam Kasturi Lakshmi	S. Kasturi Lakshmi
2	18A31A1228	Swarupa Mohapatra	Swarupa
3	18A31A1229	Tetali Anantha Lakshmipriya	Tetali Anantha Lakshmipriya
4	18A31A1230	Ungarala Madhu Yamini	U. Madhu Yamini
5	18A31A1231	Madhuri Vedulla	V. Madhuri
6	18A31A1232	Vegesna Sita Rama Santhoshi	V. Santhoshi
7	18A31A1233	Yendru Padma Sri	Y. Padma Sri
8	18A31A1234	Setti Vijnana Vardhan	S. Vardhan
9	18A31A1235	Somisetty Bala Kumara Vignesh	S. VIGNESH
10	18A31A1236	Teki Raja Ravindra	T. Raja Ravindra
11	18A31A1237	Yerusu Yuvanth Kumar Reddy	Y. Yuvanth
12	18A31A1238	Allaka Satya Veera Manikanta	A. Manikanta
13	18A31A1239	Ambati Guna Sai Charan	A. Charan
14	18A31A1240	Atkuri Satya Venkata Surya Naga Sri Sai	A. S. V. S. N. S. Sai
15	19A35A1201	Duvva Mounika	D. Mounika
16	17A31A1230	Sajja Sri Sai Yashwitha	P. Lakshmi Bhavana
17	19A31A1230	Pothula Lakshmi Bhavana	P. Bhavana
18	19A31A1231	Potti Krishna Ratna Roshini	P. Ratna Roshini
19	19A31A1232	Puligedda Veera Ganika Jalasri	R. Ashwini
20	19A31A1233	Rudra Ashwini	R. Ashwini
21	19A31A1234	S V S S S Vaasanthi Bodi	S. Mahathi
22	19A31A1235	Seelaboyina Naga Mahathi	S. Mahathi
23	19A31A1236	Sripada Marakata Manikya Valli	S. Valli
24	19A31A1237	Vundavalli Sridevi	V. Sridevi
25	19A31A1238	Yatam Rama Sesha Nishitha	Y. Nishitha
26	19A31A1239	Amudala Ratnavikas	A. Ratnavikas
27	19A31A1240	Avirapu Shyam Vineel	A. Shyam Vineel
28	19A31A1241	Boddu Ramu	Boddu Ramu
29	20A31A1240	Gunuru Kiran Kishor	G. Kishor
30	20A31A1241	Kakarla Mohana Krishna	K. M. Krishna
31	20A31A1242	Karumuri Hima Koushik Sriram	K. Koushik
32	20A31A1243	Kone Ram Lal Suresh	K. Suresh
33	20A31A1244	Kundavaram Sudheer Babu	K. Sudheer
34	20A31A1249	Nurukurthy L V V Aditya	N. Aditya
35	20A31A1250	Potnuri Sai Suresh	Potnuri Sai Suresh

Report:

➤ On May 11, 2022, SparkWIT club of Department of IT, Pragati Engineering college commemorated National Science Day by hosting essay writing competition on "**Integrated Approach in Science and Technology for Sustainable future** " 35students participated in it.

➤ Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event

➤ The theme for National Technology Day 2022 is "**Integrated Approach in Science and technology for sustainable future**". The theme was launched by Union Minister Jitendra Singh.

➤ The main purpose of the day was to recognize scientific and technological achievements.

➤ The National Technology Day aims to remind people of the country's scientific achievements. This day is to celebrate all those who have contributed to the advancement of science. Events are held to celebrate the day and recognize technological advances in multiple areas.

➤ An integrated approach in science and technology for a sustainable future refers to the incorporation of various scientific and technological disciplines to create sustainable solutions for current and future challenges. This approach recognizes the interconnectedness of environmental, economic, and social issues and aims to address them holistically.

➤ The integrated approach emphasizes the importance of collaboration and interdisciplinary research to achieve sustainable development goals. It involves a combination of natural sciences, social sciences, and engineering to create innovative solutions to environmental and social challenges.

➤ The application of the integrated approach in science and technology has led to the development of various sustainable technologies and practices. For example, renewable energy technologies such as solar and wind power have become more efficient and cost-effective, making them increasingly popular alternatives to fossil fuels.

➤ Additionally, advances in materials science and engineering have enabled the development of more sustainable building materials and construction practices. Sustainable agriculture practices, such as regenerative farming and organic farming, have also been developed through interdisciplinary research.

➤ Overall, the integrated approach in science and technology is essential to achieving sustainable development goals, as it recognizes the interrelatedness of environmental, economic, and social issues and encourages collaboration and innovation to create sustainable solutions for the future

➤ National Technology Day celebrations are held across India with great enthusiasm and excitement. The day is marked by various events, seminars, conferences, and workshops that showcase India's achievements in science and technology. The government also honors scientists and engineers who have made significant contributions to the development of technology in the country.

➤ On this day, various educational institutions, research organizations, and industries come together to organize exhibitions, science fairs, and competitions to encourage young minds to pursue careers in science and technology. The aim is to inspire and motivate the youth to contribute to the development of India's technology sector.

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➤ Apart from the Pokhran nuclear test, India has made significant progress in various fields of science and technology, including space research, biotechnology, information technology, and agriculture. National Technology Day is a reminder of India's scientific capabilities and the need to continue investing in research and development to stay at the forefront of technological advancements.

➤ In recent years, India has made significant strides in integrating science and technology to promote sustainable development. The country has launched several initiatives to promote clean energy, water conservation, waste management, and sustainable agriculture. For example, the Swachh Bharat Abhiyan, or Clean India Mission, aims to make India open defecation free and achieve 100% scientific waste management.

➤ India has also launched the National Action Plan on Climate Change, which aims to promote sustainable development and reduce greenhouse gas emissions. The plan includes initiatives to promote renewable energy, energy efficiency, and sustainable transportation.

➤ National Technology Day provides an opportunity to celebrate India's achievements in science and technology, and to inspire future generations of scientists and engineers to contribute to the country's sustainable development. It is a reminder that science and technology can play a critical role in promoting a more sustainable future for all.

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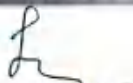**Essay Writing Photographs:**

PRINCIPAL
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(AUTONOMOUS)
1-378, ADB ROAD, SURAMPALEM
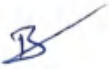Near Peddapuram, E.G.Dt. (AP)-533 437

PRAGATI ENGINEERING COLLEGE
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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

ROLL NUMBER	NAME	FEEDBACK
18A31A1227	Satyam Kasturi Lakshmi	Average
18A31A1228	Swarupa Mohapatra	Very Good
18A31A1229	TetaliAnanthaLakshmipriya	Excellent
18A31A1230	Ungarala Madhu Yamini	Excellent
18A31A1231	Madhuri Vedulla	Very Good
18A31A1232	Vegesna Sita Rama Santhoshi	Excellent
18A31A1233	Yendru Padma Sri	Very Good
18A31A1234	SettiVijnana Vardhan	Average
18A31A1235	Somisetty Bala Kumara Vignesh	Average
18A31A1236	Teki Raja Ravindra	Excellent
18A31A1237	YerusuYuvanth Kumar Reddy	Excellent
18A31A1238	Allaka Satya Veera Manikanta	Very Good
18A31A1239	Ambati Guna Sai Charan	Very Good
18A31A1240	Atkuri Satya Venkata Surya Naga Sri Sai	Very Good
19A35A1201	Duvva Mounika	Excellent
17A31A1230	Sajja Sri Sai Yashwitha	Very Good
19A31A1230	Pothula Lakshmi Bhavana	Very Good
19A31A1231	Potti Krishna Ratna Roshini	Excellent
19A31A1232	Puligedda Veera Ganika Jalasri	Very Good
19A31A1233	Rudra Ashwini	Excellent
19A31A1234	S V S SSVaasanthiBodi	Good
19A31A1235	Seelaboyina Naga Mahathi	Excellent
19A31A1236	Sripada MarakataManikya Valli	Very Good
19A31A1237	Vundavalli Sridevi	Good
19A31A1238	Yatam Rama SeshaNishitha	Good
19A31A1239	AmudalaRatnavikas	Very Good
19A31A1240	Avirapu Shyam Vineel	Good
19A31A1241	BodduRamu	Good
20A31A1240	Gunuru Kiran Kishor	Excellent
20A31A1241	Kakarla Mohana Krishna	Very Good
20A31A1242	KarumuriHima Koushik Sriram	Very Good
20A31A1243	Kone Ram Lal Suresh	Very Good
20A31A1244	Kundavaram Sudheer Babu	Excellent
20A31A1249	Nurukurthy L V V Aditya	Excellent
20A31A1250	Potnuri Sai Suresh	Average

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	15
Very Good	10
Good	5
Average	5
Total	35

FACULTY CO-ORDNATOR

HoD-IT

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Date:15-02-2022

CIRCULAR

It is hereby informed to all the Students of II, III, IV B. Tech that Power Point Presentation on "**Collaboration**" on "**World Creativity and Innovation Day**" will be conducted on 21-04-2022. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 10AM to 12 PM

Venue: IT LAB

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EVENT BROUCHER

PRAGATI ENGINEERING COLLEGE
(Autonomous)
DEPARTMENT OF INFORMATION TECHNOLOGY

SPark iT -STUDENT CLUB

Organizes

Power Point Presentation
on
"Collaboration"
on
"World Creativity and Innovation Day"

DATE: 15-02-2022 TIME: 10 AM TO 12 PM
VENUE: IT LAB

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor IT Department

WORLD CREATIVITY &
Innovation Day

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PRAGATI ENGINEERING COLLEGE
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List of students attended:

S.NO	Roll No	Student Name	Signature
1	18A31A1249	Mutyala Srinivas Chowdary	M. Srinivas Chowdary
2	18A31A1250	Narayanam Hemanth Kumar	N. Hemanth
3	18A31A1251	Puvvala Venkata Sai	P. Venkata sri
4	18A31A1252	Sarvasuddi Dileep	S. Dileep
5	19A35A1201	Duvva Mounika	D. Mounika.
6	17A31A1230	Sajja Sri Sai Yashwitha	S. Yashwitha
7	18A31A1212	Lakamsani Pavani Lakshmi	L. Lakshmi
8	18A31A1213	Lakshmi Sudha Pinisetti	P.Lakshmi Sadha
9	18A31A1214	Mahanthi Navya Sri Venkata Anisha	M.N.S.V.Anisha
10	18A31A1215	Marini Tejasree	M. Tejasree
11	18A31A1216	Muggulla Hema Naga Sai Deepika	M. H.N.S.Deepika
12	19A31A1256	Manepalli Gowtham	M. Gowtham
13	19A31A1257	Marri Venkata Sai Krishna	M.V.S. Krishna
14	19A31A1258	Mulaparthi Pardha Saradhi	M. P. Saradhi
15	19A31A1259	Nagireddy Hari Krishna	N. Hari Krishna
16	19A31A1260	Pallapothu Sairam Sathwik	N. Hari Krishna
17	19A31A1261	Pulaparthi M Venkata Rama Swamy	P. M.V. Rama Swamy
18	19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	S. Kalyan Kumar
19	19A31A1263	Tetali Durga Naga Vikasreddy	T. D.N vikasreddy
20	19A31A1264	Veluguri Rohit Kumar	V. Rohit Kumar
21	20A35A1201	Dwarampudi Vasavi Kiranmai	D. Vasvi Kiranmai
22	20A31A1207	Juttuka Harshita Maha Lakshmi	J. Harshita Mahalakshmi
23	20A31A1208	Kamireddy Krishna Pavani	K. K. pavani
24	20A31A1209	Kankatala Suchitra Devi	k. suchitra
25	20A31A1210	Karra Naga Vaishnavi	K. N. Vaishnavi
26	20A31A1211	Kotikalapudi Akhilandeswari	K. Akhilandeswari
27	20A31A1212	Maddipati Saswitha Devi	M. Saswitha
28	20A31A1213	Marisetti Yamini Sai	M. yamini Sai
29	20A31A1214	Mogalapu Sri Reshma Lakshmi	M.S. Reshma
30	20A31A1215	Mummidi Gayatri	M. Gayatri
31	20A31A1216	Naidu Harsha Vardhini	N. Harsha
32	20A31A1217	Nalla Sri Satya Sai Abhinaya	N. S.S. S. Abhinaya
33	21A35A1205	Majj Lakshmanarao	M. Lakshmanrao
34	21A35A1206	Vanapalli Venkat	V. Venkat
35	20A31A1201	Aketi Anantha Naga Venkata Sai Sri Lakshmi	A. Sri Lakshmi

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Report:

➤ On April 21, 2022, SparkWIT club of Department of IT, Pragati Engineering college commemorated World Creativity and Innovation Day by hosting a PPT Presentation on " **Innovation for Transformation and Impact in the Society.**"35 students participated in it.

➤ Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

➤ The concept of creativity is open to interpretation from artistic expression to problem-solving in the context of economic, social, and sustainable development

➤ The World Creativity and Innovation Day (#WCID) 21 April, was established by the United Nations General Assembly Resolution 71/284 of 27 April 2017, to raise awareness around the importance of creativity and innovation in problem solving with respect to advancing the United Nations sustainable development goals 2030.

➤ The day was first celebrated in 2002, and since then, it has grown into a global movement, with individuals and organizations from around the world participating in various events and activities to mark the occasion.

➤ WCID is a day to recognize the importance of creativity and innovation in solving some of the world's most pressing problems. It is also a day to celebrate the power of creativity to bring people together, break down barriers, and inspire positive change.

➤ There are many ways to celebrate WCID, from hosting creative workshops and brainstorming sessions to organizing exhibitions and cultural events. Some organizations also use the day to launch new initiatives or to showcase their innovative products or services.

➤ World Creativity and Innovation Day brings together communities, artists, academics, fashion and arts lovers to celebrate the influence of Cultural and Creative industries on social cohesion and to learn about the impact of creativity and innovation on the country economic growth.

➤ Innovation is often considered the driving force behind progress and economic growth. It involves the creation and implementation of new ideas, products, or processes that bring about positive change. Innovation can come from various sources, including individuals, businesses, governments, and non-profit organizations.

➤ One of the key benefits of innovation is its potential to transform society. New technologies, for example, can improve healthcare, increase access to education, and enhance communication. Innovation can also help address social and environmental challenges, such as poverty, climate change, and inequality.

➤ However, innovation also comes with challenges. It can disrupt existing industries and employment patterns, and its benefits may not be evenly distributed. Therefore, it is important to consider the potential impact of innovation on different groups and to ensure that everyone has access to its benefits.

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> Overall, innovation plays a vital role in shaping the future of society. By encouraging and supporting innovation, we can create a more prosperous and sustainable world.

> In summary, World Creativity and Innovation Day is an important day that celebrates the power of creativity and innovation in making the world a better place. It is a day to recognize and celebrate the contributions of individuals and organizations who use their creativity to solve problems and inspire positive change.

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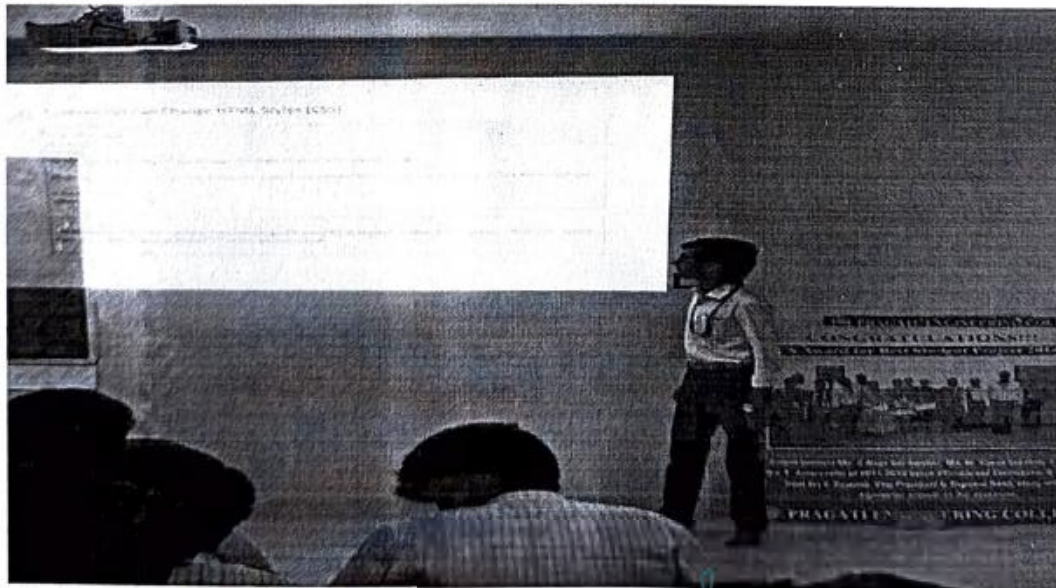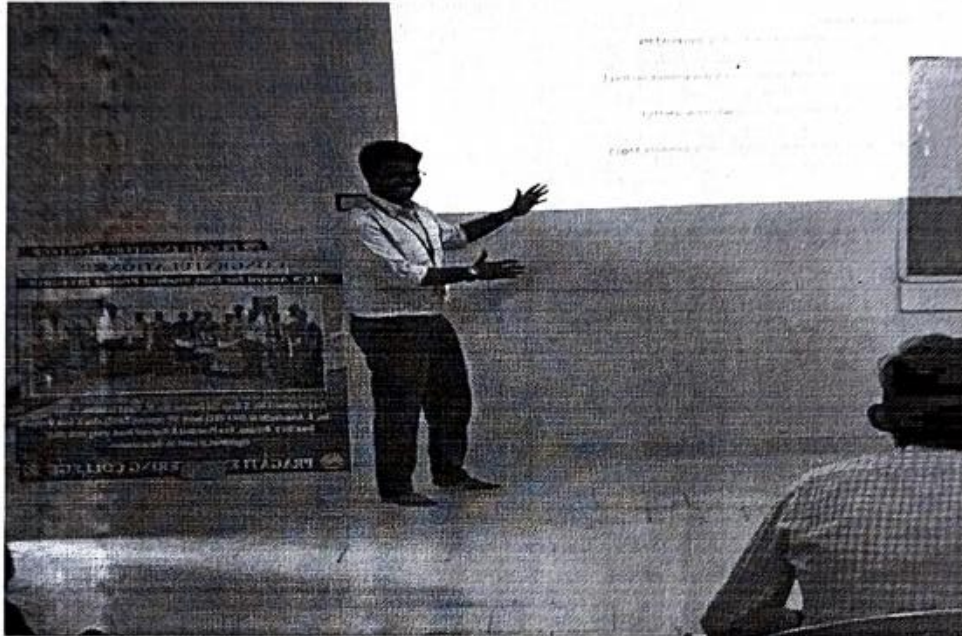# 1-378, ADB ROAD, SURAMPALEM
near Peddapuram, E.G.Dt (AP)-533437

PRAGATI ENGINEERING COLLEGE
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DEPARTMENT OF INFORMATION TECHNOLOGY

Event Photographs:

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

Roll No	Student Name	Feedback
18A31A1249	Mutyala Srinivas Chowdary	Excellent
18A31A1250	Narayanam Hemanth Kumar	Excellent
18A31A1251	Puvvala Venkata Sai	Very Good
18A31A1252	Sarvasuddi Dileep	Excellent
19A35A1201	Duvva Mounika	Excellent
17A31A1230	Sajja Sri Sai Yashwitha	Excellent
18A31A1212	Lakamsani Pavani Lakshmi	Excellent
18A31A1213	Lakshmi Sudha Pinisetti	Excellent
18A31A1214	Mahanthi Navya Sri Venkata Anisha	Excellent
18A31A1215	Marini Tejasree	Excellent
18A31A1216	Muggulla Hema Naga Sai Deepika	Very Good
19A31A1256	Manepalli Gowtham	Very Good
19A31A1257	Marri Venkata Sai Krishna	Excellent
19A31A1258	Mulaparthi Pardha Saradhi	Excellent
19A31A1259	Nagireddy Hari Krishna	Very Good
19A31A1260	Pallapothu Sairam Sathwik	Excellent
19A31A1261	Pulaparthi M Venkata Rama Swamy	Excellent
19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	Excellent
19A31A1263	Tetali Durga Naga Vikasreddy	Good
19A31A1264	Veluguri Rohit Kumar	Good
20A35A1201	Dwarampudi Vasavi Kiranmai	Average
20A31A1207	Juttuka Harshita Maha Lakshmi	Excellent
20A31A1208	Kamireddy Krishna Pavani	Good
20A31A1209	Kankatala Suchitra Devi	Average
20A31A1210	Karra Naga Vaishnavi	Excellent
20A31A1211	Kotikalapudi Akhilandeswari	Good
20A31A1212	Maddipati Saswitha Devi	Average
20A31A1213	Marisetti Yamini Sai	Good
20A31A1214	Mogalapu Sri Reshma Lakshmi	Average
20A31A1215	Mummidi Gayatri	Excellent
20A31A1216	Naidu Harsha Vardhini	Average
20A31A1217	Nalla Sri Satya Sai Abhinaya	Average
21A35A1205	Majj Lakshmanarao	Good
21A35A1206	Vanapalli Venkat	Excellent
20A31A1201	Aketi Anantha Naga Venkata Sai Sri Lakshmi	Good

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(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	10
Very Good	10
Good	10
Average	5
Total	35

FACULTY CO-ORDNATOR

HOD-IT

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Date: 24-02-2022

CIRCULAR

It is hereby informed to all the Students of II, III, IV B. Tech that seminar on "**Integrated Approach in S&T for Sustainable Future**" on the occasion of **National Science Day** will be conducted on 28-02-2022. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 10AM to 12PM

Venue: IT Lab

HoD-IT

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EVENT BROUCHER

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] **DEPARTMENT OF INFORMATION TECHNOLOGY**

Student Club

SPARK IT

organizes

Seminar on
"Integrated Approach in S&T for Sustainable Future"
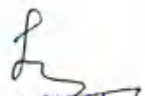**on National Science Day**

| | 28-02-2022 | 2 PM –3 PM |

Integrated Approach in
Science & Technology for
Sustainable Future

#NationalScienceDay

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor
IT Department

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PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

List of students attended:

S.No	Roll No.	Name of the Student	Signature
1	18A31A1242	Godithi Virinchi	G. Virinchi
2	18A31A1243	Indana Yaswanth V V Appa Rao	I.Y. V.V. Appa Rao
3	18A31A1244	Kamma Srikrishna Chaitanya	Chaitanya
4	18A31A1245	Katta Teja Hanuma	K. Hanuma
5	18A31A1246	Surla Varaha Naga Satya Lova Mahesh	S.V.N.S.L. Mahesh
6	19A31A1226	Mallidi Devi Sri Surya Maneesha	M.D.Sri Surya Maneesha
7	19A31A1227	Mallipudi Susmitha	M.Susmitha
8	19A31A1228	Nandam Sravani Devi	N. Sravani Devi
9	19A31A1229	Peesapati Krishna Keerthi	P. Keerthi
10	19A31A1230	Pothula Lakshmi Bhavana	P. Bhavana
11	19A31A1231	Potti Krishna Ratna Roshini	P. Roshini
12	19A31A1232	Puligedda Veera Ganika Jalasri	Ganika Jalasri
13	19A31A1214	Eluri Naga Bhavya	Eluri Naga Bhavya
14	19A31A1215	Ganti Swathi Aparna	G.Aparna
15	19A31A1216	Garapati Ramya	G. Ramya
16	19A31A1217	Gollapalli Udaya Sri	G. Udaya Sri
17	19A31A1218	Gundu Sai Lahari	G. Sai lahari
18	19A31A1219	Jampana N S Surya Sai Prasanthi	J.N.S Surya sai
19	19A31A1260	Pallapothu Sairam Sathwik	P. Sathwik
20	19A31A1261	Pulaparthi M Venkata Rama Swamy	P. Rama Swamy
21	19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	S. Sri Lalitha
22	19A31A1263	Tetali Durga Naga Vikasreddy	T. Durga Naga vikasreddy
23	19A31A1264	Veluguri Rohit Kumar	V.Rohit
24	20A35A1201	Dwarampudi Vasavi Kiranmai	kiranmai
25	20A31A1249	Nurukurthy L V V Aditya	N.L.V.V. Aditya
26	20A31A1250	Potnuri Sai Suresh	P.Sai suresh
27	20A31A1251	Ramanapudi Kishan Sai	kishe
28	20A31A1252	Rapaka Sasank	R. Sasank.
29	20A31A1253	Reddy Pankaj Kumar	R. Pankaj Kumar.
30	20A31A1254	Sunkara Chaitanya Sai Bhaskar	S. Bhaskar
31	20A31A1255	Suvarnam D S K P Subrahmanyam	S. D. Subrahmanyam
32	20A31A1256	Suvvari Aravind	S. Aravind
33	20A31A1257	Togaru Naveen	T. Naveen
34	20A31A1258	Toram Sri Sivamani Pallamraju	T.S.S. pallamraju
35	20A31A1259	Vanapalli Venu Trinadh	V. Trinadh
36	20A31A1260	Varasala Akshay	V. Akshay
37	20A31A1261	Vanapalli Devi Pradeep	V. Devi Pradeep
38	21A35A1203		D. Naga Naveen
39	21A35A1204	Kopatti Sricharan	K. Sricharan
40	21A35A1205	Majji Lakshmanarao	M. Lakshmanarao

B

Report:

- On February 28, 2022, SparkWIT club of Department of IT, Pragati Engineering college commemorated National Science Day by hosting a seminar on "Integrated Approach in Science and Technology for Sustainable Future."40 students participated in it.

- Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

- Dr. D Sirisha, HoD, Department of IT, spoke at the session. She introduced the integrated approach at the beginning of the session.

- In order to address the pressing economic, social, and environmental issues of the day, we need information and understanding created via science. This knowledge and understanding enables us to work towards sustainable development and greener society.

- The speaker explained how the fusion of science, technology, and society creates a better world.

- In order to create a sustainable product and process for a better way of life, the speaker also discussed the role that technology plays in sustainable design. The lecturer urged the pupils to expand on their concepts and sharpen their ingenuity.

- The year 2022 has been designated by the UN as Basic Sciences Year, with an emphasis on how scientific research may advance sustainable development and raise standards of living globally. It is generally acknowledged that scientific study is the pinnacle of human achievement and is essential to advancing society and our understanding of the natural world, the cosmos, matter, and everything that makes these up.

- The multi-learning environment (MLE), which combines a physical learning environment (PLE) and a virtual learning environment (VLE), falls under the category of an integrated approach and will combine material and skills to prepare future society members. The importance of the learning environment should be emphasized because it might have an impact on students' learning results.

- The multi-learning environment (MLE) calls for close ties between educational institutions and business, and this philosophy will serve as the cornerstone of an integrated approach to science and technology for a sustainable future.

- Every year on February 28th, National Science Day is observed, and to honour Chandra Shekhar Venkata Raman, a great Indian physicist who discovered the "Raman Effect," all Indians pay tribute to him. C.V. Raman developed Raman scattering (also known as the Raman effect) in 1928, and for the first time in the country's history, an Indian scholar who obtained all of his or her education in India was awarded the Nobel Prize in Physics in 1930. He founded the Raman Research Institute in Bangalore in 1948, served as its director, and was still working there when he passed away on November 21, 1970, at the age of 82. The Government of India presented Raman with the Bharat Ratna in 1954.

➤ There are a number of problems with the way science is taught, thus there is an urgent need to take some decisive action to raise the standard of instruction in science. Younger generations should be aware of the reality that our quality of life, the health of our economy, and the very future of our society depend on the innovations and discoveries made by scientists, and that the development of novel techniques is a precondition sine qua non. Therefore, it is time to explore something new, something novel that might be beneficial to humanity. One of the finest methods to enhance our effectiveness in scientific research is to create science curriculum that are research-focused and link it to the business community for successful translation.

➤ An integrated approach in Science and Technology (S&T) for a sustainable future involves the application of scientific and technological knowledge to address the challenges facing the planet, while also taking into account social, economic, and environmental considerations. This approach recognizes that many of the challenges facing the world today, such as climate change, poverty, and inequality, are complex and interconnected, and require a multidisciplinary approach.

➤ An integrated approach to S&T for a sustainable future involves collaboration across different scientific disciplines, as well as between scientists, policymakers, and other stakeholders. It also involves the development of new technologies and solutions that are both environmentally and socially sustainable.

➤ The goal of an integrated approach to S&T for a sustainable future is to create a more resilient and equitable society, where people can thrive without compromising the ability of future generations to meet their own needs. This requires a focus on sustainable development, which involves meeting the needs of the present without compromising the ability of future generations to meet their own needs.

➤ Examples of an integrated approach to S&T for a sustainable future include the development of renewable energy sources, sustainable agriculture practices, and green technologies. It also involves the integration of social and environmental considerations into policy-making processes, and the development of innovative solutions that address the complex challenges facing the planet.

➤ Overall, an integrated approach to S&T for a sustainable future is essential for creating a world that is environmentally and socially sustainable, and where people can thrive and prosper in harmony with nature.

➤ Undergraduate and graduate students need to be encouraged to develop the habit of independent and critical thought. It is crucial to place such an emphasis on analytical thinking and problem solving in a nation like India that faces several socioeconomic and development issues. A nation that struggles to handle its problems will have a shortage of PhD scientists, inadequate lab facilities, and restricted ICT. The significance of science literacy in larger society must also be taken into account. People are less inclined to wash their hands if they are unaware of the fundamental concepts behind the science of germs. People in the community will be less likely to take preventative action if they don't grasp the source and effects of climate change. In this context, comprehending relationships and bonds

➤ The session ended with a Q&A session, allowing the participants to clarify their doubts and they shared their views on science day. The vote of thanks was delivered by student coordinator Ms Chitturi Jyoshna

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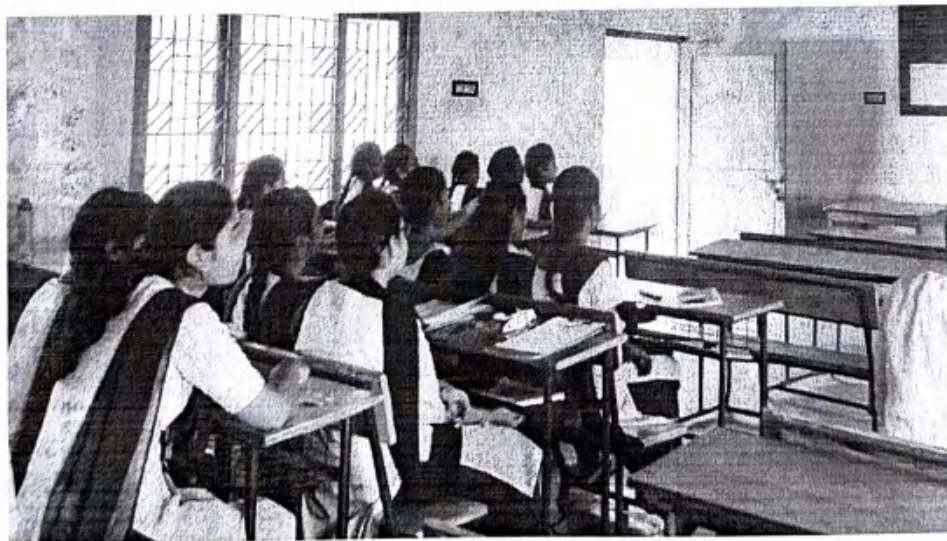Near Peddapuram, E.G.Dt. (AP)-533 437

Photographs:

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PRAGATI ENGINEERING COLLEGE

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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

Roll No.	Name of the Student	Feedback
18A31A1242	Godithi Virinchi	Very Good
18A31A1243	Indana Yaswanth V V Appa Rao	Very Good
18A31A1244	Kamma Srikrishna Chaitanya	Very Good
18A31A1245	Katta Teja Hanuma	Excellent
18A31A1246	Surla Varaha Naga Satya Lova Mahesh	Good
19A31A1226	Mallidi Devi Sri Surya Maneesha	Excellent
19A31A1227	Mallipudi Susmitha	Good
19A31A1228	Nandam Sravani Devi	Excellent
19A31A1229	Peesapati Krishna Keerthi	Good
19A31A1230	Pothula Lakshmi Bhavana	Excellent
19A31A1231	Potti Krishna Ratna Roshini	Good
19A31A1232	Puligedda Veera Ganika Jalasri	Very Good
19A31A1214	Eluri Naga Bhavya	Good
19A31A1215	Ganti Swathi Aparna	Very Good
19A31A1216	Garapati Ramya	Excellent
19A31A1217	Gollapalli Udaya Sri	Very Good
19A31A1218	Gundu Sai Lahari	Very Good
19A31A1219	Jampana N S Surya Sai Prasanthi	Very Good
19A31A1260	Pallapothu Sairam Sathwik	Good
19A31A1261	Pulaparthi M Venkata Rama Swamy	Very Good
19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	Excellent
19A31A1263	Tetali Durga Naga Vikasreddy	Very Good
19A31A1264	Veluguri Rohit Kumar	Very Good
20A35A1201	Dwarampudi Vasavi Kiranmai	Good
20A31A1249	Nurukurthy L V V Aditya	Excellent
20A31A1250	Potnuri Sai Suresh	Very Good
20A31A1251	Ramanapudi Kishan Sai	Very Good
20A31A1252	Rapaka Sasank	Very Good
20A31A1253	Reddy Pankaj Kumar	Good
20A31A1254	Sunkara Chaitanya Sai Bhaskar	Excellent
20A31A1255	Suvarnam D S K P Subrahmanyam	Very Good
20A31A1256	Suvvari Aravind	Very Good
20A31A1257	Togaru Naveen	Very Good
20A31A1258	Toram Sri Sivamani Pallamraju	Good
20A31A1259	Vanapalli Venu Trinadh	Excellent
20A31A1260	Varasala Akshay	Very Good
20A31A1261	Vasala Devi Pradeep	Very Good
21A35A1203	Dulapalli Naga Naveen	Very Good
21A35A1204	Kunpili Sricharan	Very Good
21A35A1205	Malli Lakshmanarao	Very Good

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DEPARTMENT OF INFORMATION TECHNOLOGY

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	09
Very Good	22
Good	08
Average	01
Total	40

FACULTY CO-ORDNATOR

HoD IT

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 24-01-2022

CIRCULAR

It is hereby informed to all the Students of II, III, IV B. Tech that elocution on **"Importance of Data Protection in Privacy Matters"** on **Data Privacy Day** will be conducted on 28-01-2022. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 2 PM to 3 PM

Venue: S22

HoD IT 24/1/2

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EVENT BROUCHER

SPARk**IT** -STUDENT CLUB

Organizes

Elocution
on
"Importance of Data Protection in Privacy Matters"
on
"Data Privacy Day"

DATE: 28-01-2022 TIME: 2 PM TO 3 PM

VENUE: S22

DATA
PRIVACY
DAY
January 28

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor IT Department

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PRAGATI ENGINEERING COLLEGE

(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

List of students attended:

S.No.	Roll No.	Name of the Student	Signature
1	18A31A1203	B Mahitha Reddy	Mahita Reddy
2	18A31A1204	Ch Lakshmi Sowjanya	Ch. lakshmi Sowmyan
3	18A31A1206	I Sowmika	J. Sowmitha.
4	18A31A1207	K Santhoshi Pavani	R. Pallavi
5	18A31A1208	K Vyshnavi Devi	K. Vyshnavi Devi
6	18A31A1209	KSanjusri	K. Sanjuvi
7	18A31A1210	K Gowthami Reddy	K. Gowthami Reddy.
8	18A31A1211	K Meghana	K. Meghana
9	18A31A1212	L Pavani Lakshmi	L.P. Lakshmi
10	18A31A1213	Lakshmi Sudha. P	P. Lakshmi
11	18A31A1216	M Hema Naga Sai Deepika	M Deepika
12	18A31A1217	M Joshna Sai Keerthi	M.Keerthi
13	19A31A1203	Amrutha K	Amrutha K.
14	19A31A1204	A Trishika Anshu	Anshu
15	19A31A1205	B Bhagya Sireesha	Bhagya sireesha
16	19A31A1206	Ch Vinitha	Vinitha
17	20A31A1204	Chitturi Jyoshna	Ch. Jyoshna
18	20A31A1205	Deenomkonda Durga Bhavani	D.Bhavani
19	20A31A1206	Degala Harika Mahalakshmi	D. H. Mahalakshmi
20	20A31A1207	Juttuka Harshita Maha Lakshmi	J. Harshita
21	20A31A1208	Kamireddy Krishna Pavani	K. Pavani
22	20A31A1209	Kankatala Suchitra Devi	K. Suchitra Devi
23	20A31A1210	Karra Naga Vaishnavi	K. Naga Vaishnavi
24	20A31A1211	Kotikalapudi Akhilandeswari	K. Akhila
25	20A31A1216	Naidu Harsha Vardhini	N. Vardh
26	20A31A1217	Nalla Sri Satya Sai Abhinaya	S.S.S. Abhinaya
27	20A31A1218	Noorunnisa Begum	N Begum
28	20A31A1219	Padala Gireesha Syamala	P. Gireesha
29	20A31A1220	Pasupuleti Lakshmi Priyanka	P. Priyanka
30	20A31A1221	Talupuri Jahnavi	J. Jahn
31	20A31A1222	Tatikonda Sumanya	J. Sumanya
32	20A31A1223	Vatchavayi S.V.L.Nagamani	V.S.L. Nagamani
33	20A31A1224	Yendru Lakshmi Prasanna	Y. Prasanna
34	20A31A1225	Abbireddy Pallaji	A. Pallaji
35	20A31A1226	A Dileep Kumar	A. Dileep Kumar.
36	20A31A1227	A Prame Viswanadh	A. Prame Viswanadh.
37	20A31A1228	A S Ramanna Dora	A.S. Ramanna Dora

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38	20A31A1229	Arava Harshavardhan	A. Harsha
39	20A31A1230	Bavisetti Siva Nagendra	B. Siva Nagendra
40	20A31A1231	Beera Vamsidhar	B. Vamsidhar
41	20A31A1232	Beeraka Chaitanya	B. chaitanya
42	20A31A1233	Bula Nithin	B. Nithin
43	20A31A1234	Chikkala Vinay Siddhu	Ch. Vinay Siddhu

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Report:

➤ On January 28, 2022, SparkWIT club of Department of IT, Pragati Engineering college commemorated Data Protection Day by hosting a elocution on "Importance of Data Protection In Privacy Matters"43 students participated in it.

➤ Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

➤ The 16th Data Protection Day was celebrated worldwide on 28 January 2022.

➤ The aim of the day is to raise awareness of the challenges of data protection and privacy and to inform people about their rights and how they can exercise them. With this day now celebrated worldwide, the Council of Europe is demonstrating that it plays a major, pioneering and visionary role in encouraging and highlighting the events organized on this occasion.

➤ The importance of data protection in privacy matters cannot be overstated, especially in a world where we are surrounded by technology that enables us to share personal information with ease. This report will delve into the reasons why data protection is vital in protecting personal privacy, the potential consequences of not protecting data, and how to ensure data protection.

Reasons for Data Protection in Privacy Matters:

1. Personal Information Protection: In a world where data is considered as the new oil, protecting personal information has become vital. Personal data includes sensitive information such as name, address, date of birth, social security number, financial information, and medical records. This information can be used by hackers for identity theft, fraud, and other malicious activities.
2. Regulatory Compliance: Many countries have data protection laws that require organizations to protect personal information. Failure to comply with these laws can result in hefty fines and other legal consequences.
3. Brand Reputation: Data breaches can significantly damage the reputation of an organization. When an organization fails to protect personal information, it can result in a loss of trust among customers, partners, and stakeholders.
4. Employee Information Protection: Data protection is also essential in protecting employee information. Employers have access to sensitive information such as Social Security numbers, bank account details, and personal health information. This information can be used to commit identity theft or fraud.

Potential Consequences of Not Protecting Data:

1. Identity Theft: Identity theft is the fraudulent use of someone's personal information. It can cause significant financial damage and damage to a person's credit score.
2. Financial Loss: Data breaches can result in financial losses for individuals and organizations. In addition to the direct costs of remediation, there can be indirect costs such as loss of revenue and damage to reputation.
3. Legal Consequences: Failure to comply with data protection laws can result in legal consequences such as fines, lawsuits, and regulatory actions.

4. Damage to Reputation: Data breaches can significantly damage an organization's reputation. A tarnished reputation can result in the loss of customers, partners, and investors.

Ensuring Data Protection:

1. Data Encryption: Encryption is the process of converting sensitive data into an unreadable format that can only be decrypted with a key. This helps protect data in case of a breach.
2. Access Controls: Access controls limit access to sensitive data to authorized personnel only.
3. Data Backup: Regular data backup helps ensure data is not lost in case of a breach.
4. Employee Training: Training employees on data protection best practices helps ensure data is protected.

Conclusion:

➤ Data protection is essential in protecting personal privacy. Failure to protect data can result in significant financial and reputational damage for individuals and organizations. Ensuring data protection through data encryption, access controls, data backup, and employee training can help mitigate these risks. It is essential to prioritize data protection in privacy matters to safeguard personal information and prevent potential harm.

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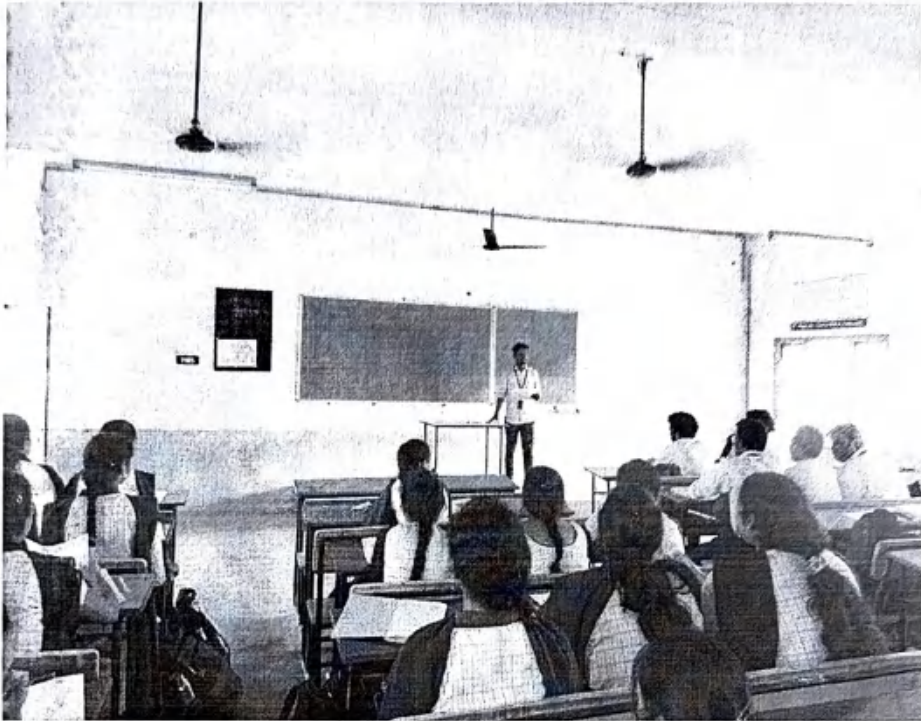Near Peddapuram, E.G.Dt. (AP)-533 437

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Elocution Photographs:

PRAGATI ENGINEERING COLLEGE

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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

ROLL NUMBER	NAME	FEEDBACK
18A31A1203	B Mahitha Reddy	Very Good
18A31A1204	Ch Lakshmi Sowjanya	Very Good
18A31A1206	I Sowmika	Very Good
18A31A1207	K Santhoshi Pavani	Average
18A31A1208	K Vyshnavi Devi	Very Good
18A31A1209	KSanjusri	Very Good
18A31A1210	K Gowthami Reddy	Very Good
18A31A1211	K Meghana	Good
18A31A1212	L Pavani Lakshmi	Very Good
18A31A1213	Lakshmi Sudha. P	Excellent
18A31A1216	M Hema Naga Sai Deepika	Good
18A31A1217	M Joshna Sai Keerthi	Very Good
19A31A1203	Amrutha K	Good
19A31A1204	A Trishika Anshu	Very Good
19A31A1205	B Bhagya Sireesha	Good
19A31A1206	Ch Vinitha	Very Good
20A31A1204	Chitturi Jyoshna	Good
20A31A1205	Deenomkonda Durga Bhavani	Excellent
20A31A1206	Degala Harika Mahalakshmi	Very Good
20A31A1207	Juttuka Harshita Maha Lakshmi	Excellent
20A31A1208	Kamireddy Krishna Pavani	Very Good
20A31A1209	Kankatala Suchitra Devi	Good
20A31A1210	Karra Naga Vaishnavi	Excellent
20A31A1211	Kotikalapudi Akhilandeswari	Very Good
20A31A1216	Naidu Harsha Vardhini	Good
20A31A1217	Nalla Sri Satya Sai Abhinaya	Very Good
20A31A1218	Noorunnisa Begum	Good
20A31A1219	Padala Gireesha Syamala	Very Good
20A31A1220	Pasupuleti Lakshmi Priyanka	Very Good
20A31A1221	Talupuri Jahnavi	Good
20A31A1222	Tatikonda Sumanya	Very Good
20A31A1223	Vatchavayi S.V.L.Nagamani	Excellent
20A31A1224	Yendru Lakshmi Prasanna	Very Good
20A31A1225	Abbireddy Pullaji	Very Good
20A31A1226	Adabala Dileep Kumar	Excellent
20A31A1227	Amarthi Prame Viswanadh	Very Good
20A31A1228	Amarthi Sri Ramanna Dora	Excellent
20A31A1229	Arava Harshavardhan	Excellent

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20A31A1230	Bavisetti Siva Nagendra	Very Good
20A31A1231	Beera Vamsidhar	Very Good
20A31A1232	Beeraka Chaitanya	Very Good
20A31A1233	Bula Nithin	Excellent
20A31A1234	Chikkala Vinay Siddhu	Very Good

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DEPARTMENT OF INFORMATION TECHNOLOGY

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below
:

FEEDBACK	NO OF STUDENTS
Excellent	09
Very Good	24
Good	09
Average	01
Total	43

FACULTY CO-ORDINATOR   HoD-IT

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Date: 29-11-2021

CIRCULAR

It is hereby informed to all the Students of II, III, IV B. Tech that quiz competition on "**Literacy for Human-Centered Recovery: Narrowing the Digital Divide**" on **World Computer Literacy Day** will be conducted on 02-12-2021. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 10AM to 11AM

Venue: IT LAB

HOD-IT

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DEPARTMENT OF INFORMATION TECHNOLOGY
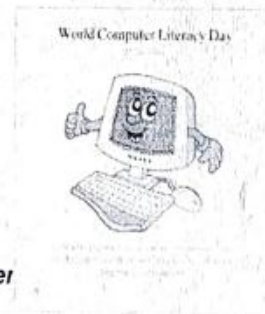
EVENT BROUCHER

SPark IT -STUDENT CLUB
Organizes

Quiz Competition on "Literacy for Human Centered Recovery: Narrowing the Digital Divide" on World Computer Literacy Day

DATE: 02-12-2021 TIME: 10AM TO 11AM
VENUE: IT LAB

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor IT Department

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Near Peddapuram, E.G.Dt. (AP)-533 437

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

List of students attended:

S.No.	Roll No.	Name of the Student	Signature
1	18A31A1242	Godithi Virinchi	G. Virin
2	18A31A1243	Indana Yaswanth V V Appa Rao	I. AppaRao
3	18A31A1244	Kamma Srikrishna Chaitanya	K. Chat
4	18A31A1245	Katta Teja Hanuma	K.Hanuma
5	18A31A1246	Surla Varaha Naga Satya Lova Mahesh	N mamehh
6	19A31A1226	Mallidi Devi Sri Surya Maneesha	Devi srisurya maneesha.
7	19A31A1227	Mallipudi Susmitha	M. susmitha
8	19A31A1228	Nandam Sravani Devi	N. Sravani Devi
9	19A31A1229	Peesapati Krishna Keerthi	P. Keerthi
10	19A31A1230	Pothula Lakshmi Bhavana	P. Bhavana
11	19A31A1231	Potti Krishna Ratna Roshini	P. Roshini
12	19A31A1232	Puligedda Veera Ganika Jalasri	Jalasri..
13	19A31A1214	Eluri Naga Bhavya	E.Naga Bhavya.
14	19A31A1215	Ganti Swathi Aparna	G. Swathi Aparna
15	19A31A1216	Garapati Ramya	G. Ramya
16	19A31A1217	Gollapalli Udaya Sri	G. Udayasri
17	19A31A1218	Gundu Sai Lahari	G. Sai lahari
18	19A31A1219	Jampana N S Surya Sai Prasanthi	J. Prasanthi
19	19A31A1260	Pallapothu Sairam Sathwik	Sairam Sath
20	19A31A1261	Pulaparthi M Venkata Rama Swamy	P.M.V.R. Swamy
21	19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	S. KK
22	19A31A1263	Tetali Durga Naga Vikasreddy	T. D. N. Vikasreddy
23	19A31A1264	Veluguri Rohit Kumar	V. Rohit Kumar
24	20A35A1201	Dwarampudi Vasavi Kiranmai	D. Vasavi kiranmai
25	20A31A1249	Nurukurthy L V V Aditya	N. L.V.V. aditya
26	20A31A1250	Potnuri Sai Suresh	P. Sai Suresh.
27	20A31A1251	Ramanapudi Kishan Sai	Kishansai
28	20A31A1252	Rapaka Sasank	R. Sasank
29	20A31A1253	Reddy Pankaj Kumar	R. pankaj kumar
30	20A31A1254	Sunkara Chaitanya Sai Bhaskar	S. Chai bhaskar.

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Report:

- On December 2, 2021, SparkWIT club of Department of IT, Pragati Engineering college commemorated World Computer Literacy Day by hosting a quiz competition on " **Literacy for Human-Centered Recovery: Narrowing the Digital Divide**"30 students participated in it.

- Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

- World Computer Literacy Day was last celebrated on 2nd December 2021. The theme was 'Literacy for human-centered recovery: Narrowing the digital divide.'

- This event is celebrated to increase global computer literacy. It teaches people from all around the world how to use computers, how computers work, and how to build a developed society.

- Students showed lot of interest in quiz competition held by our club "SparkWIT"

The objectives behind celebrating this day are-

- Bridging the gap between the technologically backward and technologically developed nations across the globe

- Motivating everyone globally to make full use of communication and information technology.

- Spreading general awareness about computers, especially to teens, children, and women.

- Literacy for Human-Centered Recovery: Narrowing the Digital Divide is a concept that focuses on promoting literacy and digital skills development as a means of reducing the digital divide, which is the gap between those who have access to and can effectively use information and communication technologies (ICTs) and those who do not.

- The concept emphasizes that literacy, including digital literacy, is a basic human right and a critical factor in achieving sustainable development, including economic growth, social inclusion, and political participation. The COVID-19 pandemic has highlighted the urgent need for promoting literacy and digital skills development, as many people have had to rely on online platforms for education, work, and socialization.

- To narrow the digital divide and promote human-centered recovery, efforts must be made to ensure that everyone has access to ICTs and the necessary skills to use them effectively. This requires a multi-stakeholder approach involving governments, civil society organizations, the private sector, and individuals.

- Governments can play a critical role in promoting literacy and digital skills development by investing in infrastructure, such as broadband networks and public computer centers, and by developing policies that promote digital inclusion. Civil society organizations can support these efforts by providing training and resources to underserved communities, including women, persons with disabilities, and marginalized groups.

- The private sector can also contribute to narrowing the digital divide by investing in digital skills training and by developing innovative solutions that address the needs of underserved communities. Individuals can support these efforts by promoting digital literacy within their communities and by advocating for policies that promote digital inclusion.

- Overall, the concept of Literacy for Human-Centered Recovery: Narrowing the Digital Divide highlights the critical role that literacy and digital skills development play in promoting sustainable development and in ensuring that no one is left behind in the digital age.

- World Computer Literacy Day is an international observance celebrated on December 2nd each year. The day aims to raise awareness about the importance of computer literacy and bridge the digital divide by promoting access to technology and education worldwide.

- The history of World Computer Literacy Day dates back to the year 2001, when the United Nations declared it as an international day of observance. The aim was to promote the importance of computer literacy and empower people with the skills necessary to thrive in a technology-driven world.

- On this day, many organizations and governments around the world organize events, workshops, and training sessions to educate people about the basics of computing and technology. These events often target underprivileged communities and seek to provide them with access to technology and the internet.

- Computer literacy is considered to be an essential skill in today's world, as it enables individuals to access information, communicate with others, and participate in the global economy. Therefore, World Computer Literacy Day is an important opportunity to promote digital inclusion and bridge the digital divide that exists between different communities and countries around the world.

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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

ROLL NUMBER	NAME	FEEDBACK
18A31A1242	Godithi Virinchi	Good
18A31A1243	IndanaYaswanth V V Appa Rao	Good
18A31A1244	KammaSrikrishna Chaitanya	Good
18A31A1245	Katta Teja Hanuma	Good
18A31A1246	SurlaVaraha Naga Satya Lova Mahesh	Good
19A31A1226	Mallidi Devi Sri Surya Maneesha	Good
19A31A1227	MallipudiSusmitha	Very Good
19A31A1228	NandamSravani Devi	Excellent
19A31A1229	Peesapati Krishna Keerthi	Excellent
19A31A1230	Pothula Lakshmi Bhavana	Excellent
19A31A1231	Potti Krishna Ratna Roshini	Excellent
19A31A1232	Puligedda Veera Ganika Jalasri	Excellent
19A31A1214	Eluri Naga Bhavya	Excellent
19A31A1215	Ganti Swathi Aparna	Excellent
19A31A1216	Garapati Ramya	Excellent
19A31A1217	Gollapalli Udaya Sri	Excellent
19A31A1218	Gundu Sai Lahari	Excellent
19A31A1219	Jampana N S Surya Sai Prasanthi	Excellent
19A31A1260	Pallapothu Sairam Sathwik	Excellent
19A31A1261	Pulaparthi M Venkata Rama Swamy	Average
19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	Average
19A31A1263	Tetali Durga Naga Vikasreddy	Average
19A31A1264	Veluguri Rohit Kumar	Average
20A35A1201	Dwarampudi Vasavi Kiranmai	Good
20A31A1249	Nurukurthy L V V Aditya	Good
20A31A1250	Potnuri Sai Suresh	Good
20A31A1251	RamanapudiKishan Sai	Good
20A31A1252	RapakaSasank	Good
20A31A1253	Reddy Pankaj Kumar	Good
20A31A1254	Sunkara Chaitanya Sai Bhaskar	Good

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Feed back Analysis Report :

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	10
Very Good	5
Good	10
Average	5
Total	30

FACULTY CO-ORDNATOR

HoD IT

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Date: 12-11-2021

CIRCULAR

It is hereby informed to all the Students of II, III, IV B. Tech that quiz competition on "**Learning for People, Planet, Prosperity, and Peace**" on **International Students Day** will be conducted on 17-11-2021. This event is organized by **SPARKWIT** club of·IT Department. The students who are interested should register their names with your respective class teacher.

Time: 10 AM to 11 AM

Venue: IT LAB

HoD-IT
12/11/21

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DEPARTMENT OF INFORMATION TECHNOLOGY

EVENT BROUCHER

SPark uiT -STUDENT CLUB

Organizes

Quiz Competition on "Learning for People, Planet, Prosperity, and Peace"

on

International Students Day

DATE: 17-11-2021 TIME: 10AM TO 11AM

VENUE: IT LAB

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor IT Department

international
STUDENTS DAY

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PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

List of students attended:

S.No.	Roll No.	Name of the Student	Signature
1	18A31A1249	Mutyala Srinivas Chowdary	M. Srinivas
2	18A31A1250	Narayanam Hemanth Kumar	N. Kumar
3	18A31A1251	Puvvala Venkata Sai	P. Venkata Sai
4	18A31A1252	Sarvasuddi Dileep	S. Dileep
5	19A35A1201	Duvva Mounika	D. Mounika
6	17A31A1230	Sajja Sri Sai Yashwitha	S. SS. Yashwitha
7	18A31A1212	Lakamsani Pavani Lakshmi	L. Pavani Lakshmi
8	18A31A1213	Lakshmi Sudha Pinisetti	P. Lakshmi Sudha
9	18A31A1214	Mahanthi Navya Sri Venkata Anisha	M. N. S. V. Anisha
10	18A31A1215	Marini Tejasree	M. Tejasree
11	18A31A1216	Muggulla Hema Naga Sai Deepika	M. HEMA
12	19A31A1256	Manepalli Gowtham	M. Gowtham
13	19A31A1257	Marri Venkata Sai Krishna	M. krishna
14	19A31A1258	Mulaparthi Pardha Saradhi	M. Saradhi
15	19A31A1259	Nagireddy Hari Krishna	N. HARI
16	19A31A1260	Pallapothu Sairam Sathwik	P. SairamSathwik
17	19A31A1261	Pulaparthi M Venkata Rama Swamy	P M. Venkata
18	19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	S. R. S. L. K. Kumar
19	19A31A1263	Tetali Durga Naga Vikasreddy	T. D. N. Vikasreddy
20	19A31A1264	Veluguri Rohit Kumar	V. Rohit
21	20A35A1201	Dwarampudi Vasavi Kiranmai	Vasavi
22	20A31A1207	Juttuka Harshita Maha Lakshmi	J. Harshita
23	20A31A1208	Kamireddy Krishna Pavani	k. krishna pavani
24	20A31A1209	Kankatala Suchitra Devi	k. Devi
25	20A31A1210	Karra Naga Vaishnavi	k. Nagavaishnavi
26	20A31A1211	Kotikalapudi Akhilandeswari	K. Akhilandeswari
27	20A31A1212	Maddipati Saswitha Devi	M. Saswitha Devi
28	20A31A1213	Marisetti Yamini Sai	M. Yaminisai
29	20A31A1214	Mogalapu Sri Reshma Lakshmi	M. Reshma Lakshmi
30	20A31A1215	Mummidi Gayatri	M. Gayathri
31	20A31A1216	Naidu Harsha Vardhini	N. Harshavardhini
32	20A31A1217	Nalla Sri Satya Sai Abhinaya	N.S.S.S. Abhinaya
33	21A35A1205	Majji Lakshmanarao	M. Lakshmanarao
34	21A35A1206	Vanapalli Venkat	V. Verkat
35	20A31A1201	Aketi Anantha Nagu Venkata Sai Sri Lakshmi	A. A. N. V. S. S. Lakshmi

Report:

- On November 17, 2021, SparkWIT club of Department of IT, Pragati Engineering college commemorated National Science Day by hosting quiz competition on " **Learning for People, Planet, Prosperity, and Peace** "35 students participated in it.

- Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

- International Students' Day is a celebration of multiculturalism, diversity and cooperation among students across the globe.

- International Students' Day is the perfect opportunity for us to pay honor to the students of the world. From all corners of the globe, students are working hard to achieve their career goals and make a difference

- While student life is difficult for everyone, there is no denying that international students face several challenges. This includes homesickness, cultural differences, currency differences, financial troubles, and language barriers.

- The day has its roots in a tragic event that took place in 1939 when Nazi troops occupied Czechoslovakia. On November 17th of that year, Czech students organized a demonstration against the Nazi occupation, which was brutally suppressed by the authorities. Many students were arrested, and nine were executed, including the student leader Jan Opletal. The event became a symbol of the resistance against Nazi tyranny, and November 17th was designated as International Students Day in honor of the Czech students who gave their lives for freedom.

- Today, International Students Day is celebrated around the world with events and activities that highlight the importance of international education and cultural exchange. It is a day to recognize the valuable contributions of international students to global education, research, and innovation. It is also a day to promote the rights of international students and advocate for policies that support their access to education, resources, and opportunities.

- Overall, International Students Day is a powerful reminder of the importance of global education and cultural exchange, and the need to work towards a more inclusive and equitable world.

- Learning for People, Planet, Prosperity, and Peace (L4P) is an approach to education and learning that aims to address global challenges related to sustainable development. It emphasizes the interdependence of the four pillars of sustainable development: social, economic, environmental, and governance.

- The L4P approach recognizes that education and learning are crucial for achieving sustainable development goals, as they enable individuals and communities to acquire knowledge, skills, values, and attitudes that can support positive change. It also acknowledges that learning is a lifelong process that occurs in formal, non-formal, and informal settings.

- L4P promotes education and learning that:

1. Is inclusive and equitable, providing access to all individuals regardless of their background, gender, age, or ability.

2. Is relevant and responsive to the needs and challenges of local communities and the broader society.

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3. Emphasizes the interconnectedness of social, economic, environmental, and governance issues, and promotes integrated solutions.

4. Encourages critical thinking, creativity, and innovation, enabling individuals to develop the skills needed to address complex challenges.

5. Fosters values such as empathy, respect, and responsibility, promoting social cohesion and peaceful coexistence.

6. Supports the transition to sustainable and resilient societies, promoting prosperity and well-being for all.

➤ L4P is closely aligned with the United Nations' 2030 Agenda for Sustainable Development, which outlines 17 Sustainable Development Goals (SDGs) aimed at eradicating poverty, protecting the planet, and promoting prosperity for all. L4P recognizes that achieving these goals requires a transformative approach to education and learning that addresses the root causes of unsustainable practices and promotes positive change.

➤ Students showed lots of interest towards quiz competition

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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

ROLL NUMBER	NAME	FEEDBACK
18A31A1249	Mutyala Srinivas Chowdary	Excellent
18A31A1250	Narayanam Hemanth Kumar	Very Good
18A31A1251	Puvvala Venkata Sai	Good
18A31A1252	Sarvasuddi Dileep	Excellent
19A35A1201	Duvva Mounika	Very Good
17A31A1230	Sajja Sri Sai Yashwitha	Good
18A31A1212	Lakamsani Pavani Lakshmi	Excellent
18A31A1213	Lakshmi Sudha Pinisetti	Very Good
18A31A1214	Mahanthi Navya Sri Venkata Anisha	Good
18A31A1215	Marini Tejasree	Excellent
18A31A1216	Muggulla Hema Naga Sai Deepika	Very Good
19A31A1256	Manepalli Gowtham	Good
19A31A1257	Marri Venkata Sai Krishna	Excellent
19A31A1258	Mulaparthi Pardha Saradhi	Very Good
19A31A1259	Nagireddy Hari Krishna	Good
19A31A1260	Pallapothu Sairam Sathwik	Excellent
19A31A1261	Pulaparthi M Venkata Rama Swamy	Very Good
19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	Good
19A31A1263	Tetali Durga Naga Vikasreddy	Excellent
19A31A1264	Veluguri Rohit Kumar	Very Good
20A35A1201	Dwarampudi Vasavi Kiranmai	Good
20A31A1207	Juttuka Harshita Maha Lakshmi	Excellent
20A31A1208	Kamireddy Krishna Pavani	Very Good
20A31A1209	Kankatala Suchitra Devi	Good
20A31A1210	Karra Naga Vaishnavi	Excellent
20A31A1211	Kotikalapudi Akhilandeswari	Very Good
20A31A1212	Maddipati Saswitha Devi	Good
20A31A1213	Marisetti Yamini Sai	Excellent
20A31A1214	Mogalapu Sri Reshma Lakshmi	Very Good
20A31A1215	Mummidi Gayatri	Good
20A31A1216	Naidu Harsha Vardhini	Excellent
20A31A1217	Nalla Sri Satya Sai Abhinaya	Very Good
21A35A1205	Majji Lakshmanarao	Good
21A35A1206	Vanapalli Venkat	Excellent
20A31A1201	Aketi Anantha Naga Venkata Sai Sri Lakshmi	Good

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DEPARTMENT OF INFORMATION TECHNOLOGY

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	10
Very Good	10
Good	10
Average	5
Total	35

FACULTY CO-ORDINATOR

HoD-IT

Date: 25-10-2021

CIRCULAR

It is hereby informed to all the Students of II, III, IV B. Tech that Power Point presentation on **"International Animation Day"** will be conducted on 28-10-2021. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 10 AM to 12 PM

Venue: IT LAB

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DEPARTMENT OF INFORMATION TECHNOLOGY

EVENT BROUCHER

SPARK IT -STUDENT CLUB

Organizes

Power Point Presentation
on
"International Animation Day"

DATE: 28-10-2021 TIME: 10AM TO 12 PM
VENUE: IT LAB

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor IT Department

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List of students attended:

S.No.	Roll No.	Name of the Student	Signature
1	18A31A1205	Galla Shivani	G. Shivani
2	18A31A1206	Ijjurotula Sowmika	Sowmi
3	18A31A1207	Kakinada Santhoshi Pavani	K.S. Pavani
4	18A31A1208	Korada Vyshnavi Devi	Korada Vyshnavi devi
5	18A31A1209	Korlapati Sanjusri	Sanju
6	18A31A1210	Kovvuri Gowthamireddy	K Gowthamireddy
7	18A31A1211	Kundula Meghana	Kundula meghana.
8	18A31A1212	Lakamsani Pavani Lakshmi	L. Pavani
9	18A31A1213	Lakshmi Sudha Pinisetti	Sudha lakshmi
10	18A31A1214	Mahanthi Navya Sri Venkata Anisha	M. Navy
11	18A31A1215	Marini Tejasree	M. Tejasree
12	18A31A1216	Muggulla Hema Naga Sai Deepika	M. deepika
13	18A31A1217	Mutyala Joshna Sai Keerthi	MJ Sai. keerthi
14	18A31A1218	Mutyala Lakshmi Vinuthna	M. Lakshmi
15	18A31A1219	Nallamilli Gayathri Sowjanaya	N. gayathri Sowjanaya
16	18A31A1220	Pentyala Sai Mounica	P. Sai Mounica
17	19A31A1206	Chalagalla Vinitha	C. Vinitha
18	19A31A1207	Chaluvadi Sai Vyshnavi	Vyshnavi.
19	19A31A1208	Chenna Akanksha	Ch. Akanksha
20	19A31A1209	Chitturi Likhitha	Ch. Liki
21	19A31A1210	Chodisetty Anupama	C. Anupama
22	19A31A1211	Dantuluri Lakshmi Sai	D. Lakshmi Sai
23	19A31A1212	Desabathula Meera Deepika	D. Meera Deepika
24	19A31A1213	Elipilla Saisusritha	E. Susritha
25	19A31A1214	Eluri Naga Bhavya	E. Naga Bhavya
26	20A31A1225	Abbireddy Pullaji	A. Pullaji
27	20A31A1226	Adabala Dileep Kumar	A. Dileep Kumar.
28	20A31A1227	Amarthi Prame Viswanadh	A.P. Viswanadh.
29	20A31A1228	Amarthi Sri Ramanna Dora	A. Sriram
30	20A31A1229	Arava Harshavardhan	A. Harsha
31	20A31A1230	Bavisetti Siva Nagendra	B. Siva nagendra
32	20A31A1231	Beera Vamsidhar	B. Vamsi
33	20A31A1232	Beeraka Chaitanya	B. Chaitanya
34	20A31A1233	Bula Nithin	B. Nithin
35	20A31A1234		dr. Vinay Siddh

PRAGATI ENGINEERING COLLEGE
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DEPARTMENT OF INFORMATION TECHNOLOGY

Report:

- On October 28, 2021, SparkWIT club of Department of IT, Pragati Engineering college commemorated International Animation Day by hosting PPT Presentation on "Animations"38 students participated in it.

- Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

- ASIFA created the International Animation Day (IAD) in 2002, honoring the birth of animation, recognized as the first public performance of projected moving images: Emile Reynaud's Theatre Optique in Paris, on the 28th October 1892.

- Animation includes an impressive range of approaches, techniques and goals. Created by drawing, painting, animating puppets and objects, using clay, sand, paper and computer, working with multiple narratives and non-narratives, reflecting a diversity of themes and performances, presented on a variety of platforms.

- Students presented their ideas and significance of Animations.

- International Animation Day is an annual celebration of animation that takes place on October 28th. The day was first established in 2002 by the International Animated Film Association (ASIFA) to commemorate the first public performance of animation, which took place in Paris in 1892.

- The purpose of International Animation Day is to celebrate the art of animation and its role in film, television, advertising, and other creative industries. It is also an opportunity to bring together animators, filmmakers, and fans from around the world to share their work, exchange ideas, and inspire new collaborations.

- On International Animation Day, events and activities take place in cities and communities around the world, including film screenings, workshops, exhibitions, and seminars. Many of these events are organized by local chapters of ASIFA, which has over 40 chapters worldwide.

- One of the key themes of International Animation Day is the diversity of animation styles and techniques. From traditional hand-drawn animation to computer-generated imagery (CGI), stop-motion, and mixed-media approaches, animation offers a rich and varied canvas for creative expression.

- Another important aspect of International Animation Day is its focus on education and outreach. Many events and activities are aimed at introducing children and young people to the world of animation, inspiring them to explore their own creativity and consider careers in the animation industry.

- In recent years, the growth of online streaming platforms and social media has provided new opportunities for animators to share their work and reach new audiences around the world. This has also helped to broaden the scope and impact of International Animation Day, making it easier than ever for people to participate and engage with this dynamic and exciting art form.

- Overall, International Animation Day is a celebration of animation that brings together people from all walks of life to celebrate the power and potential of this dynamic art form.

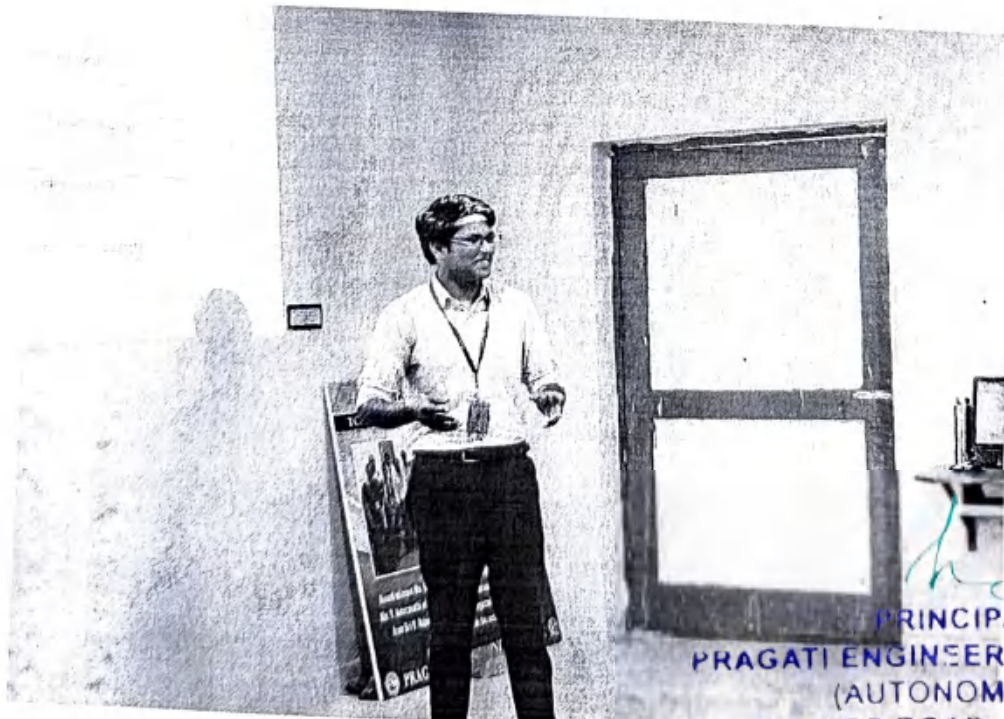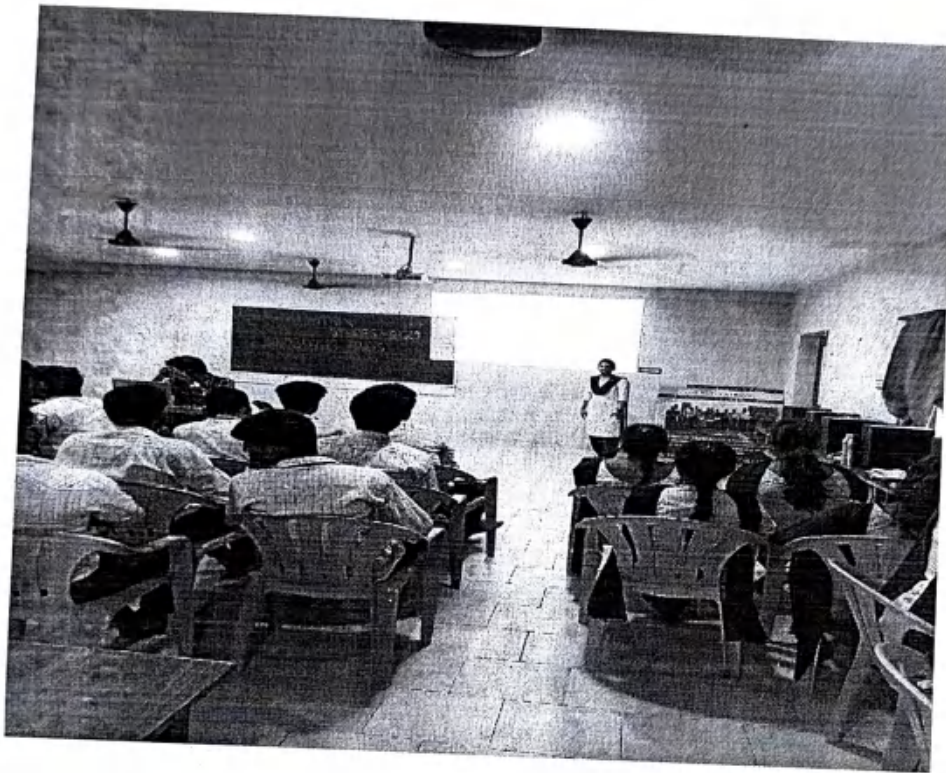PRINCIPAL
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Event Photographs:

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

ROLL NUMBER	NAME	FEEDBACK
18A31A1205	Galla Shivani	Excellent
18A31A1206	Ijjurotula Sowmika	Excellent
18A31A1207	Kakinada Santhoshi Pavani	Excellent
18A31A1208	Korada Vyshnavi Devi	Excellent
18A31A1209	Korlapati Sanjusri	Excellent
18A31A1210	Kovvuri Gowthamireddy	Excellent
18A31A1211	Kundula Meghana	Excellent
18A31A1212	Lakamsani Pavani Lakshmi	Excellent
18A31A1213	Lakshmi Sudha Pinisetti	Excellent
18A31A1214	Mahanthi Navya Sri Venkata Anisha	Excellent
18A31A1215	Marini Tejasree	Excellent
18A31A1216	Muggulla Hema Naga Sai Deepika	Excellent
18A31A1217	Mutyala Joshna Sai Keerthi	Excellent
18A31A1218	Mutyala Lakshmi Vinuthna	Average
18A31A1219	Nallamilli Gayathri Sowjanaya	Average
18A31A1220	Pentyala Sai Mounica	Average
19A31A1206	Chalagalla Vinitha	Average
19A31A1207	Chaluvadi Sai Vyshnavi	Average
19A31A1208	Chenna Akanksha	Average
19A31A1209	Chitturi Likhitha	Average
19A31A1210	Chodisetty Anupama	Very Good
19A31A1211	Dantuluri Lakshmi Sai	Very Good
19A31A1212	Desabathula Meera Deepika	Very Good
19A31A1213	Elipilla Saisusritha	Excellent
19A31A1214	Eluri Naga Bhavya	Excellent
20A31A1225	Abbireddy Pullaji	Excellent
20A31A1226	Adabala Dileep Kumar	Excellent
20A31A1227	Amarthi Prame Viswanadh	Excellent
20A31A1228	Amarthi Sri Ramanna Dora	Excellent
20A31A1229	Arava Harshavardhan	Excellent
20A31A1230	Bavisetti Siva Nagendra	Very Good
20A31A1231	Beera Vamsidhar	Good
20A31A1232	Beeraka Chaitanya	Very Good
20A31A1233	Bula Nithin	Good
20A31A1234	Chikkala Vinay Siddhu	Very Good

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(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	20
Very Good	4
Good	3
Average	8
Total	35

FACULTY CO-ORDNATOR

HoD-IT

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Date: 11-09-2021

CIRCULAR

It is hereby informed to all the Students of II, III, IV B Tech that Power Point Presentation on "**Engineering for A Healthy Planet- Celebrating the UNESCO Engineering Report**" on the occasion of **International Engineers Day** will be conducted on 15-09-2021. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 10 AM to 12 PM

Venue: IT LAB

HoD-IT 11/9/21

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DEPARTMENT OF INFORMATION TECHNOLOGY

EVENT BROUCHER

SPORK IT ·STUDENT CLUB
Organizes

Power Point Presentation
on
"Engineering for A Healthy PlanetCelebrating the
UNESCO Engineering Report"
on
"International Engineers Day

DATE: 15-09-2021 TIME: 10 AM TO 12 PM
VENUE: IT LAB

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor IT Department

WORLD
ENGINEERS
DAY

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(AUTONOMOUS)

DEPARTMENT OF INFORMATION TECHNOLOGY

List of students attended:

S.No.	Roll No.	Name of the Student	Signature
1	18A31A1201	Amchuri Chaitraja	Chaithuja
2	18A31A1202	Balusu Lakshmi Sowjanya	B. Sowjanya
3	18A31A1203	Bandi Mahitha Reddy	Mr.H.
4	18A31A1232	Vegesna Sita Rama Santhoshi	Sitcarramakon
5	18A31A1242	Godithi Virinchi	G. Virinchi
6	18A31A1243	Indana Yaswanth V V Appa Rao	Yaswanth
7	18A31A1244	Kamma Srikrishna Chaitanya	K. Chaitany
8	18A31A1245	Katta Teja Hanuma	K. Teja. Hanuma
9	18A31A1246	Surla Varaha Naga Satya Lova Mahesh	Cova Mahesh
10	19A31A1226	Mallidi Devi Sri Surya Maneesha	M.D.S. Surya Maaneusha
11	19A31A1227	Mallipudi Susmitha	M. Susmitha
12	19A31A1228	Nandam Sravani Devi	N. Sravani
13	19A31A1229	Peesapati Krishna Keerthi	Krishnakeerth
14	19A31A1230	Pothula Lakshmi Bhavana	P. Lakshmi
15	19A31A1231	Potti Krishna Ratna Roshini	P. Roshini
16	19A31A1232	Puligedda Veera Ganika Jalasri	Veera Jalasri
17	19A31A1214	Eluri Naga Bhavya	E. Bhavya
18	19A31A1215	Ganti Swathi Aparna	G. Swathi Aparna
19	19A31A1216	Garapati Ramya	G. Ramya
20	19A31A1217	Gollapalli Udaya Sri	G. uday a sri
21	19A31A1218	Gundu Sai Lahari	Sailahari
22	19A31A1219	Jampana N S Surya Sai Prasanthi	J. Prasanthi
23	19A31A1260	Pallapothu Sairam Sathwik	P. Sairam Sathwik
24	19A31A1261	Pulaparthi M Venkata Rama Swamy	P. Swamy
25	19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	S.R.S.L.K. Kumar
26	19A31A1263	Tetali Durga Naga Vikasreddy	T.D.N. Vikasreddy
27	19A31A1264	Veluguri Rohit Kumar	V. Rohit kumar
28	20A35A1201	Dwarampudi Vasavi Kiranmai	D. Vasavi
29	20A31A1249	Nurukurthy L V V Aditya	N. Aditya
30	20A31A1250	Potnuri Sai Suresh	P. Sai Suresh.
31	20A31A1251	Ramanapudi Kishan Sai	R. Kishan sai
32	20A31A1252	Rapaka Sasank	R. Sasank.
33	20A31A1253	Reddy Pankaj Kumar	R. pankaj kumar
34	20A31A1254	Sunkara Chaitanya Sai Bhaskar	S.Ch.S.Bhaskar
35	20A31A1255	Suvarnam D S K P Subrahmanyam	S.D.S.K.P
36	20A31A1256	Suvvari Aravind	S.
37	20A31A1257	Toram David	T. David
38	20A31A1258	Toram Sri Sivananda Pallamraju	T. S. S. Pallamraju

39	20A31A1259	Vanapalli Venu Trinadh	
40	20A31A1260	Varasala Akshay	
41	20A31A1261	Vasala Devi Pradeep	
42	21A35A1203	Dulapalli Naga Naveen	
43	21A35A1204	Kuppili Sricharan	

PRAGATI ENGINEERING COLLEGE
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DEPARTMENT OF INFORMATION TECHNOLOGY

Report:

➤ On September15, 2021, SparkWIT club of Department of IT, Pragati Engineering college commemorated International Engineers Day by hosting PPT Presentation on **"Engineering for A Healthy Planet-Celebrating the UNESCO Engineering Report"**43 students participated in it.

➤ Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

➤ Our country celebrates National Engineer's Day on the 15th of September each year in memory of India's engineering icon M. Visvesvaraya. A highly disciplined engineer, he was known for his sincerity, time management, hard work, and devotion

➤ On Engineer's Day, the work of professionals engaged in various engineering disciplines of the country and their contribution in nation building is appreciated

➤ Engineers are seen to be the pillars of our society, working hard day and night to provide us with the best infrastructure.

➤ The UNESCO Engineering Report, titled "Engineering for a Sustainable Future: Delivering on the Sustainable Development Goals," highlights the critical role that engineering plays in achieving sustainable development and addressing global challenges such as climate change, energy access, and poverty reduction. The report emphasizes the need for engineers to adopt a holistic and multidisciplinary approach to problem-solving, to work collaboratively across sectors and disciplines, and to prioritize sustainability and social responsibility in their work.

➤ To celebrate the UNESCO Engineering Report and the importance of engineering in building a healthy planet, we can recognize and celebrate the achievements of engineers who are making a positive impact in their communities and around the world. This could include highlighting innovative engineering solutions that are helping to address environmental and social challenges, showcasing the work of engineers who are working on sustainable energy projects, or promoting the development of sustainable infrastructure and transportation systems.

➤ We can also support initiatives that promote engineering education and encourage young people, particularly those from underrepresented groups, to pursue careers in engineering. This can help to ensure that we have a diverse and talented pool of engineers who can bring a variety of perspectives and approaches to solving complex global challenges.

➤ We can advocate for policies and regulations that support sustainable engineering practices and promote the adoption of new technologies and innovations that can help to reduce our environmental impact and improve the well-being of communities around the world. By working together to promote sustainable engineering practices and celebrate the achievements of engineers who are making a difference, we can help to build a healthier and more sustainable planet for future generations.

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The UNESCO Engineering Report identifies several key areas where engineering can contribute to a healthier planet, including:

- Sustainable Energy: Engineering can play a crucial role in developing renewable energy technologies and promoting energy efficiency to reduce greenhouse gas emissions and combat climate change.

- Sustainable Water Management: Engineering solutions can help ensure access to safe and clean water for all, while also addressing the growing challenge of water scarcity.

- Sustainable Agriculture: Engineering can contribute to sustainable agriculture by developing technologies and practices that reduce the environmental impact of food production and support food security.

- Sustainable Infrastructure: Engineering can design and implement infrastructure that is resilient, sustainable, and adaptable to climate change, while also promoting social and economic development.

- Overall, the UNESCO Engineering Report highlights the critical role that engineering can play in creating a healthier planet, but also emphasizes the need for a transformative shift in engineering practice and education. By embracing sustainability principles and collaborating with stakeholders, engineers can help address some of the most pressing environmental and social challenges of our time.
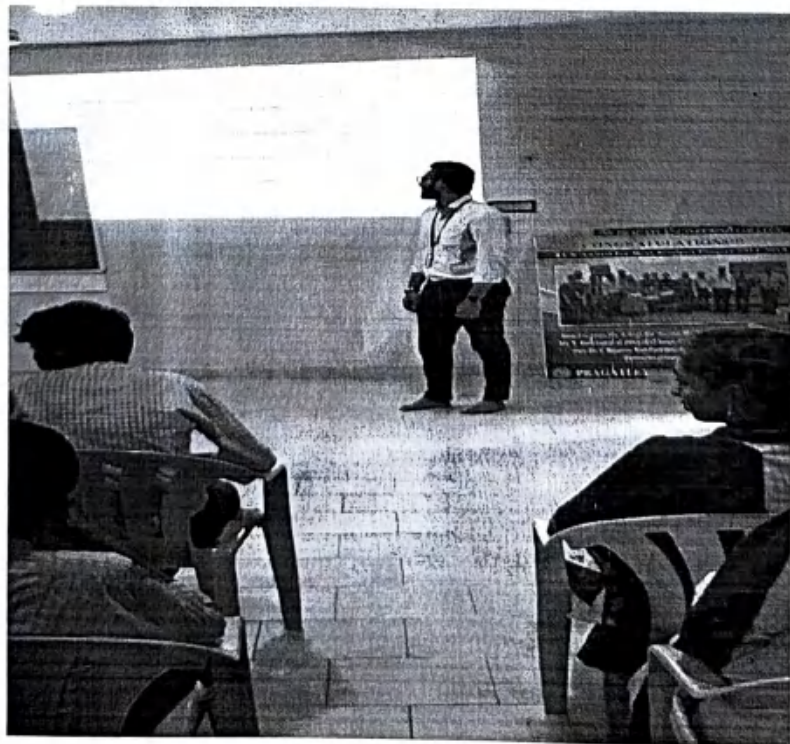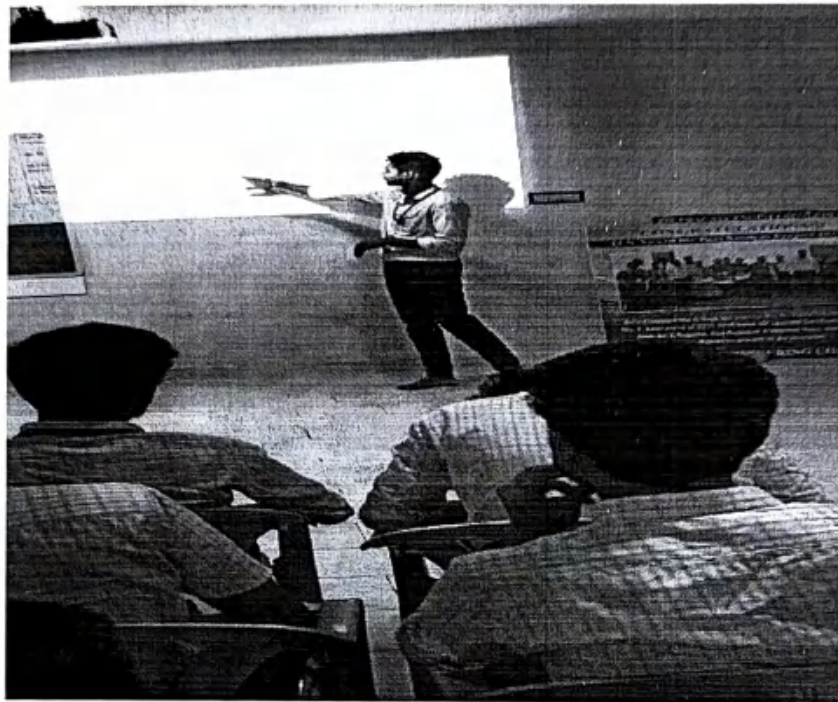
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Event Photographs:

PRAGATI ENGINEERING COLLEGE
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DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

ROLL NUMBER	NAME	FEEDBACK
18A31A1201	Amchuri Chaitraja	Very Good
18A31A1202	Balusu Lakshmi Sowjanya	Very Good
18A31A1203	Bandi Mahitha Reddy	Very Good
18A31A1232	Vegesna Sita Rama Santhoshi	Very Good
18A31A1242	Godithi Virinchi	Very Good
18A31A1243	Indana Yaswanth V V Appa Rao	Very Good
18A31A1244	Kamma Srikrishna Chaitanya	Very Good
18A31A1245	Katta Teja Hanuma	Very Good
18A31A1246	Surla Varaha Naga Satya Lova Mahesh	Very Good
19A31A1226	Mallidi Devi Sri Surya Maneesha	Very Good
19A31A1227	Mallipudi Susmitha	Very Good
19A31A1228	Nandam Sravani Devi	Very Good
19A31A1229	Peesapati Krishna Keerthi	Very Good
19A31A1230	Pothula Lakshmi Bhavana	Very Good
19A31A1231	Potti Krishna Ratna Roshini	Very Good
19A31A1232	Puligedda Veera Ganika Jalasri	Very Good
19A31A1214	Eluri Naga Bhavya	Very Good
19A31A1215	Ganti Swathi Aparna	Average
19A31A1216	Garapati Ramya	Good
19A31A1217	Gollapalli Udaya Sri	Good
19A31A1218	Gundu Sai Lahari	Good
19A31A1219	Jampana N S Surya Sai Prasanthi	Good
19A31A1260	Pallapothu Sairam Sathwik	Good
19A31A1261	Pulaparthi M Venkata Rama Swamy	Good
19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	Good
19A31A1263	Tetali Durga Naga Vikasreddy	Good
19A31A1264	Veluguri Rohit Kumar	Good
20A35A1201	Dwarampudi Vasavi Kiranmai	Excellent
20A31A1249	Nurukurthy L V V Aditya	Excellent
20A31A1250	Potnuri Sai Suresh	Average
20A31A1251	Ramanapudi Kishan Sai	Average
20A31A1252	Rapaka Sasank	Average
20A31A1253	Reddy Pankaj Kumar	Average
20A31A1254	Sunkara Chaitanya Sai Bhaskar	Average
20A31A1255	Suvarnam D S K P Subrahmanyam	Excellent
20A31A1256	Suvvari Aravind	Excellent
20A31A1257	Togaru Naveen	Excellent

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20A31A1258	Toram Sri Sivamani Pallamraju	Excellent
20A31A1259	Vanapalli Venu Trinadh	Excellent
20A31A1260	Varasala Akshay	Very Good
20A31A1261	Vasala Devi Pradeep	Very Good
21A35A1203	Dulapalli Naga Naveen	Very Good
21A35A1204	Kuppili Sricharan	Excellent

B

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DEPARTMENT OF INFORMATION TECHNOLOGY

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	09
Very Good	24
Good	09
Average	01
Total	43

FACULTY CO-ORDNATOR

HoD-IT

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 04-09-2021

CIRCULAR

It is hereby informed to all the Students of II, III, IV B.Tech. that elocution on "**Transforming Literacy Learning Spaces**" on the occasion of **World Literacy Day** will be conducted on 08-09-2021. This event is organized by **SPARKWIT** club of IT Department. The students who are interested should register their names with your respective class teacher.

Time: 2 PM to 3 PM

Venue: S22

HoD-IT

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DEPARTMENT OF INFORMATION TECHNOLOGY

EVENT BROUCHER

Elecution On "Transforming Literacy Learning Spaces
On
"World Literacy Day"

DATE 08-09-2021 TIME: 2PM TO 3PM

Once
you
learn
to read,
you
will be
forever
free.

Faculty Coordinator
Mrs. T Ganga Bhavani
Assistant Professor IT Department

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PRAGATI ENGINEERING COLLEGE
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DEPARTMENT OF INFORMATION TECHNOLOGY

List of students attended:

S.No.	Roll No.	Name of the Student	Signature
1	18A31A1232	Vegesna Sita Rama Santhoshi	V. R. Santhoshi
2	18A31A1233	Yendru Padma Sri	Y. Padma
3	18A31A1234	Setti Vijnana Vardhan	S. V. Vardhan
4	18A31A1235	Somisetty Bala Kumara Vignesh	Vignesh
5	18A31A1236	Teki Raja Ravindra	T. Raja Ravindra
6	18A31A1237	Yerusu Yuvanth Kumar Reddy	Kumar Reddy
7	18A31A1238	Allaka Satya Veera Manikanta	A.S.V. Manikanta
8	18A31A1239	Ambati Guna Sai Charan	Sai Charan
9	18A31A1240	Atkuri Satya Venkata Surya Naga Sri Sai	A. Sai Sai
10	18A31A1241	Doddala Sai Bhargav	D. Sai Bhargav
11	18A31A1242	Godithi Virinchi	G. Virinchi
12	18A31A1243	Indana Yaswanth V V Appa Rao	V.Appa Rao
13	18A31A1244	Kamma Srikrishna Chaitanya	K. Srikrishna chaitanya
14	18A31A1245	Katta Teja Hanuma	K. Teja
15	18A31A1246	Surla Varaha Naga Satya Lova Mahesh	surla varaha naga satya lovamahesh
16	18A31A1247	Lokareddy Jagannadha Raju	L. Raju
17	18A31A1248	Maganti Sri Venkata Sai Raghuveer	M. S. V. S. Raghuveer.
18	19A31A1249	Golthi Phaneendra	G. Phaneendra.
19	19A31A1250	Gummalla K Subhiram Chowdary	G.S. Chowdary
20	19A31A1251	Gurrapu Padmakanth Eshwar	G. Padmakanth Eshwar
21	19A31A1252	Ilapa Venkata Rajeswararao	I.V. Rajeswararao
22	19A31A1253	Kalangi Dinesh Kumar	K. Dinesh
23	19A31A1254	Kondaveeti Sai Harsha	Sai harsha
24	19A31A1255	Lavudu Madhu Kumar	L. Madhu Kumar
25	19A31A1256	Manepalli Gowtham	M. Gowtham
26	19A31A1257	Marri Venkata Sai Krishna	M. Venkata Sai Krishna
27	19A31A1258	Mulaparthi Pardha Saradhi	M.P saradhi
28	19A31A1259	Nagireddy Hari Krishna	Harikrishna
29	19A31A1260	Pallapothu Sairam Sathwik	P. S. sathwik
30	19A31A1261	Pulaparthi M Venkata Rama Swamy	P. Swamy
31	19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	I. Vikasreddy
32	19A31A1263	Tetali Durga Naga Vikasreddy	T. Vijayreddy
33	19A31A1264	Veluguri Rohit Kumar	Rohit Kumar
34	20A35A1201	Dwarampudi Vasavi Kiranmai	D. Kiranmai
35	20A31A1211	Kotikalapudi Akhilandeswari	K. Akhilandeswari
36	20A31A1212	Maddipati Saswitha Devi	M. Saswitha Devi
37	20A31A1213	Marisetti Yamini Sai	M. Yamini Sai
38	20A31A1214	Mogala... Krishna Lakshmi	M. Rek
39	20A31A1215	...	M. Gayatri
40	20A31A1216	Naidu... Vardhini	N. Harsha Vardhini

Report:

- On September 8, 2021, SparkWIT club of Department of IT, Pragati Engineering college commemorated National Science Day by hosting elocution on **"Transforming Literacy Learning Spaces"**40 students participated in it.

- Mrs. T Ganga Bhavani, the faculty coordinator, welcomed everyone to the event.

- Dr. D Sirisha, HoD, Department of IT, spoke at the session. She introduced the integrated approach at the beginning of the session.

- This year's World Literacy Day will be celebrated worldwide under the theme, Transforming Literacy Learning Spaces and will be an opportunity to rethink the fundamental importance of literacy learning spaces to build resilience and ensure quality, equitable, and inclusive education for all.

- We need to enrich and transform the existing learning spaces through an integrated approach and enable literacy learning in the perspective of lifelong learning.

- The World Literacy Day global celebration lies at the heart of regional, country and local levels.

- Transforming literacy learning spaces refers to the process of redesigning educational environments to better support literacy learning. This can involve a range of changes, from physical modifications to the classroom or library space, to changes in teaching methods and curricula.

- Some common strategies for transforming literacy learning spaces include:

1. Creating a comfortable and welcoming environment: This can involve adding soft seating, cozy rugs, and other elements that make the space feel inviting and conducive to learning.

2. Incorporating technology: Digital tools like interactive whiteboards, e-readers, and educational apps can enhance literacy instruction and engage students in new ways.

3. Fostering collaboration: Literacy learning is often most effective when students work together to discuss and analyze texts. Creating spaces where students can easily collaborate, such as small group tables or designated discussion areas, can promote deeper learning.

4. Incorporating diverse texts and perspectives: Providing a range of texts that represent different cultures, experiences, and perspectives can help students develop empathy and critical thinking skills.

5. Engaging students in active learning: Encouraging students to actively participate in their own learning, through activities like reading aloud, dramatization, creative writing, can help them develop a deeper understanding of literacy concepts.

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➢ Effective literacy learning spaces can take many different forms, from traditional classrooms to virtual learning environments. The key is to create an environment that promotes active and engaged learning, and that supports the development of critical literacy skills.

➢ By transforming literacy learning spaces, educators can help to prepare students for success in school and in life, by providing them with the tools and skills they need to become confident, effective communicators and critical thinkers.

➢ Overall, transforming literacy learning spaces involves creating an environment that is conducive to learning and encourages students to engage with literacy in meaningful ways. This can help students develop the literacy skills they need to succeed academically and in life more generally.

B

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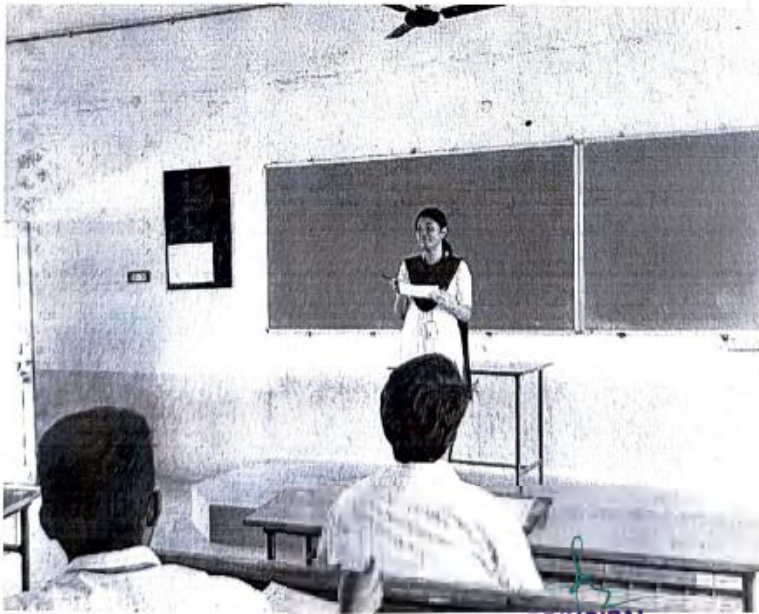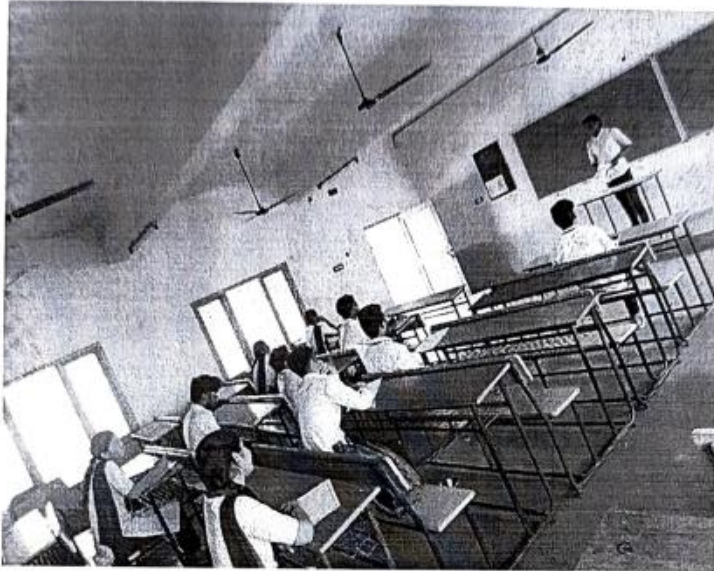Near Peddapuram, E.G.Dt. (AP)-533 437

Elocution Photographs:

PRAGATI ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF INFORMATION TECHNOLOGY

FEEDBACK COLLECTED FROM STUDENTS

ROLL NUMBER	NAME	FEEDBACK
18A31A1232	Vegesna Sita Rama Santhoshi	Excellent
18A31A1233	Yendru Padma Sri	Excellent
18A31A1234	Setti Vijnana Vardhan	Excellent
18A31A1235	Somisetty Bala Kumara Vignesh	Excellent
18A31A1236	Teki Raja Ravindra	Very Good
18A31A1237	Yerusu Yuvanth Kumar Reddy	Very Good
18A31A1238	Allaka Satya Veera Manikanta	Very Good
18A31A1239	Ambati Guna Sai Charan	Very Good
18A31A1240	Atkuri Satya Venkata Surya Naga Sri Sai	Average
18A31A1241	Doddala Sai Bhargav	Good
18A31A1242	Godithi Virinchi	Good
18A31A1243	Indana Yaswanth V V Appa Rao	Good
18A31A1244	Kamma Srikrishna Chaitanya	Average
18A31A1245	Katta Teja Hanuma	Very Good
18A31A1246	Surla Varaha Naga Satya Lova Mahesh	Excellent
18A31A1247	Lokareddy Jagannadha Raju	Excellent
18A31A1248	Maganti Sri Venkata Sai Raghuveer	Average
19A31A1249	Golthi Phaneendra	Average
19A31A1250	Gummalla K Subhiram Chowdary	Very Good
19A31A1251	Gurrapu Padmakanth Eshwar	Good
19A31A1252	Ilapa Venkata Rajeswararao	Good
19A31A1253	Kalangi Dinesh Kumar	Very Good
19A31A1254	Kondaveeti Sai Harsha	Very Good
19A31A1255	Lavudu Madhu Kumar	Excellent
19A31A1256	Manepalli Gowtham	Very Good
19A31A1257	Marri Venkata Sai Krishna	Average
19A31A1258	Mulaparthi Pardha Saradhi	Average
19A31A1259	Nagireddy Hari Krishna	Average
19A31A1260	Pallapothu Sairam Sathwik	Excellent
19A31A1261	Pulaparthi M Venkata Rama Swamy	Average
19A31A1262	Sambara R Sri Lalitha Kalyan Kumar	Good
19A31A1263	Tetali Durga Naga Vikasreddy	Average
19A31A1264	Veluguri Rohit Kumar	Excellent
20A35A1201	Dwarampudi Vasavi Kiranmai	Good
20A31A1211	Kotikalapudi Akhilandeswari	Good
20A31A1212	Maddipati Saswitha Devi	Good

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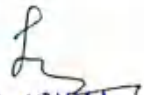| 20A31A1213 | Marisetti Yamini Sai | Very Good |
20A31A1214	Mogalapu Sri Reshma Lakshmi	Excellent
20A31A1215	Mummidi Gayatri	Very Good
20A31A1216	Naidu Harsha Vardhini	Excellent

Feedback Analysis Report:

We collected feedback from all the students attended for the session.
Student's feedback on the session is presented below:

FEEDBACK	NO OF STUDENTS
Excellent	10
Very Good	10
Good	10
Average	10
Total	40

FACULTY CO-ORDNATOR   HoD-IT

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Near Peddapuram, E.G.Dt. (AP)-533 437

PRAGATI ENGINEERING COLLEGE

(Approved by AICTE, Permanently Affiliated to JNTUK Kakinada)
1-378, ADB Road, Surampalem – 533 437, Near Peddapuram, E.G.Dist., A.P.
Ph: (08852) – 252233, 252234, 252235 Fax: (08852) – 252232

DEPARTMENT OF MECHANICAL ENGINEERING

Surampalem
Dt: 01-11-2019

CIRCULAR

It is here by informed to all the students of B.Tech. III Year, the department of Mechanical Engineering is going to organize A Four Days GO-KART workshop on "Design and Fabrication of GO-KART" from 9-11-2019 to 12-11-20219. Interested students can enroll their names with your class teacher on or before 7-11-2019.

HOD-ME

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Near Peddapuram, E.G.Dt. (AP)-533 437

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A Four days workshop on Design & Fabrication of Go-Kart

Mr. Venkat Kumar

Founder and CEO of Go-Kart Exprit, Hyderabad
Entrepreneur, Captain and Rider of Team

Date: 9th to 12th Nov, 2019
Time: 9.30 a.m. to 4.00 p.m.

PRAGATI ENGINEERING COLLEGE : SURMAPALEM
(AUTONOMOUS)

Report on "A Four days workshop on Design & Fabrication of Go-Kart"

Date: 12.011.2019

Four day's training workshop from 9th to 12th Nov 2019 on Go-Kart Design and fabrication was organized by Department of Mechanical Engineering of Pragati Engineering College. This event is an intercollegiate design workshop for engineering students. The vehicle must be highly engineered, safe and ergonomically designed. The purpose of the event is to provide an opportunity for engineering students to develop their skills and also their stepping stone in automobile sector in India and come up with some innovative designs. Students have to tackle real world engineering problems, work in multi disciplinary teams, practice design for manufacturability and manage a full product development cycle of life.

The four days workshop includes designing, fabricating and validating a four wheeled, vehicle driven by one driver. The vehicle would be capable to be driven by one driver on gasoline. The vehicle would be evaluated for its design, performance, safety, durability etc., and the teams compete against each other. The cumulative scores of all the events would decide the overall ranking of the teams in the event. Mr.G.Avinash, HOD, Mechanical Engg. Congratulated the students and faculty members for their efforts. Mr.D.J.Johnson, Co-ordinator of the event conducted the proceeding.

The event ended with honorarium to the guests and vote of thanks.

Coordinator

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PRAGATI ENGINEERING COLLEGE (AUTONOMOUS)
Go-Kart Workshop Attendance sheets

S.No	Roll No	Name	Day 1	Day 2	Day 3	Day 4
1	19A31A0307	ALLADA VENKANNADORA	VENKANNA DORA	VENKAN DORA	VENKA DORA	VENKA DORA
2	19A31A0311	BANDARU SIDHARDHA	SIDHR		SIDHR	SIPAN
3	19A31A0315	DASARI ANJI BABU	D.Anil babu	P.Anil babu	P.Anil babu	P.Anil babu
4	19A31A0316	GANDEPALLI MANIKANTA	G.manikata			G.manikata
5	19A31A0317	GANDHAM KUSIRAJU	G.kasraju	G.kusraju	G.kusraju	G.kusraju
6	19A31A0318	GANDI RAM SUBASH	G.subash	G.subas	G.subash	G.subash
7	19A31A0319	GANTASALA VEERAVENKATA SAI TARUN	G.pron	G.Taron		G.Tarun
8	19A31A0336	PALIVELA NAVEEN	P.Naveen	P.Naveen	P.Naveen	P.Naveen
9	19A31A0337	PENKEY SAI VENKATA AKHIL		P.AKHIL		P.A'CHIL
10	19A31A0338	PINAPATRUNI JOGI VARA SAI PRADEEP	PRADEEP	PRADEEP	PRADEEP	PRADEEP
11	20A35A0301	G APARNA	Aparna	Aparna	Aparna	Aparna
12	20A35A0302	P Y S D SANJANA	PYSD	PYSD	PYSD	PYSD
13	19A31A0357	KAMADI SATYA SRIVALLI	k.satya srivm	k.satya srim	k.satya srivi	k.satya srivi
14	19A31A0358	MANUKONDA SANTHI PRIYA	M.Priya	M.Priya	M.Priya	M.Priya
15	19A31A0359	SHAIK KARIMUNNISA	S.Kammu		S.Kammu	S.Kammu
16	19A31A0362	B SAISRI MANIKANTA ADITYA KOWSHIK	B.Kowshik	B.Kowshik	B.Kowshik	B.Kowshik
17	19A31A0365	CHEBOLU SURYA SIVA MANI KUMAR	MANI KUMR	MANI KUM	MANI KUM	MANI KUM
18	19A31A0372	KAKI SAI CHARAN	K.CHarn	K.CHarn	K.CHarn	K.CHarn
19	19A31A0376	KONDEPUDI SIVA DATTU	SIVA	SIVA	SIVA	SIVA
20	19A31A0377	KOSIREDDI VEERA VENKATA SATYANARAYANA	K.Satyanarayana		K.satyanar	K.satyan
21	19A31A0382	MAHESH PANCHIREEDDI	M.Panchiry	M.Panchiry	M.Panchiry	M.Panchiry
22	19A31A0388	NARAVA S V S ANAND	Anand	Anand	Anand	Anand
23	19A31A0389	PALISETTI SIVAJI	P.Sivaji	P.Sivaji	P.Sivaji	P.Sivaji
24	20A35A0310	PADALA SATYA SHIVA KARTHIK	P.karthik	P.karthik	P.karthik	P.karthik
25	19A31A03A0	ADDANKI RAMESH	A.Raju	A.Raju	A.Raju	A.Raju

|						
26	19A31A03A2	ARUMILLI SURENDRA	A.Sowdu	A.Sowdu	A.Sowdu	A.Sowdu
27	19A31A03A3	BADIPATI KUMAR VEERA MALLESWAR	MALLE WAR	MALLE WER	MALLE WER	MALLE WER
28	19A31A03A8	DEEKSHITH KUMAR YERRA	Dky	po	Bu	Pu
29	19A31A03A9	DHULI VIJAYBHASKAR	D.Vijoy	D.Vija	D.Vijoy	D.Vijoy
30	19A31A03B0	DURGA SAI PENNADA	Sai	Sai	Sai	Sai
31	19A31A03B1	GUNAPALLI SRI VENKATA DURGA PAVAN SAI	PAVAN		PAVAN	PAVAN
32	19A31A03B2	KAGITALA HARI HARA KRISHNA PRASAD	k.G.Hai	K.G.Hai	K.G.Hari	K.G.Hai
33	19A31A03B3	KAMIREDDY MANEESH NAGA SATYANARAYANA	V	AP	A	A
34	19A31A03B8	MADIKI JASON RAJ	A	A	A	A
35	19A31A03C0	MANTRIPRAGADA SATYA SAI KRISHNA SHASHANKH		SAI	SAI	SAI
36	19A31A03C3	MONDEM DASARATH	M.Dosath	M.Dosath	M.Dost	M.Dosth
37	19A31A03D1	SHAIK JAKEER HUSSAIN	A	A	A	A
38	19A31A03E2	YANALA SRINIVASU	Y.D	Sn	Sn	Yn
39	20A35A0332	VEMULURI VENKATA SAI KUMAR	KUMAR	KUMAR	KUMR	KUMAR
40	20A35A0335	MULLA SANDEEP	Sa	Sa	Sn	Ly
41	20A35A0336	TUMBE RAJESH	T.Raj	T.Raj	T.Raj	T.Ra
42	20A35A0337	SIYYADULA SATISH	V	V	V	IV
43	19A31A03E7	BANDARU BHASKAR SIMHA	A	A	E	Ø
44	19A31A03F1	CHODI SAI NAVANEETH	NAVEEN	NAVEEN		NAVANEE
45	19A31A03F8	KATTULA GUNASAI	Sai	Sai	Sai	Sai
46	19A31A03G6	NAMA RAJA SRI KRISHNA MANIKANTUDU		MANI	MANI	MANI
47	19A31A03H1	PERURI VINAY	P.Vinay	P.Vinay	P.Vinay	P.Vinay
48	19A31A03H6	TASUPILLI RAKESH		RAKESH		RAKESH
49	20A35A0345	PERISETTI VEERA RAJESH	R	R	R	R
50	20A35A0354	SADARAM VENKATA SALESWARA D.AMODAR BABU	DAMODR BABU	DAMODR BABU	DAMOR BABU	DAMODR BABU

Coordinator

HOD-ME
MECH - HOD

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STUDENT SESSION FEED BACK

SUMMARY

Dt: 12.11.2019

S.no	Remarks	No of persons given feedback
1	Poor	0
2	Average	0
3	Good	11
4	Very Good	12
5	Excellent	27
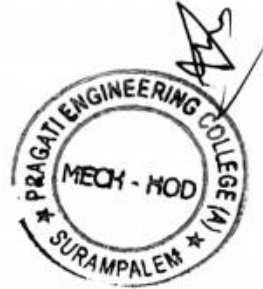
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Ph: (08852) – 252233, 252234, 252235 Fax: (08852) – 252232

DEPARTMENT OF MECHANICAL ENGINEERING

Surampalem
Dt: 07-10-2017

CIRCULAR

It is here by informed to all the students of B.Tech. II, III & IV Year, the department of Mechanical Engineering is going to organize A Two Days GO-KART workshop on "Design and Fabrication of GO-KART" on 19-10-2017 and 20-10-2017. Interested students can enroll their names with your class teacher on or before 15-10-2017.

HOD-ME

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PRAGATI ENGINEERING COLLEGE
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A Two days workshop on Design &Fabrication of Go-Kart

Mr. Gaurav Hadavle

Founder and CEO of Performance Motorworks, Pune
Entrepreneur, Captain and Rider of Team SPEED DEMONS

Date: 19th and 20th October, 2017
Time: 9.30 a.m. to 4.00 p.m.

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'ear Peddapuram, E G.Dt (AP)–533 7

PRAGATI ENGINEERING COLLEGE : SURMAPALEM
(AUTONOMOUS)

Report on "A Two days workshop on Design &Fabrication of Go-Kart"

Date: 21.10.2017

The guest lecture was preceded by a short talk by Mr. Avinash.G, Assoc. Professor in the department of mechanical Engineering. Workshop was conducted by Mr. Gaurav Hadavale, Founder of Performance Motor Works (PMW). Before starting the Design and manufacturing of Go-kart, he divided the session into three introductory parameters:

1. Introduction of Go-kart and Cost analysis

2. Transmission System

3. Design and analysis using Solid Works, Ansys Software

In the first day of session Mr. Hadavale discussed about static parts of go-kart and how each and every component works, time span and costing.

Then he explained Engine working and fundamentals:

Chassis: Fundamentals of chassis design, Chassis materials, Light metals for chassis, Tolerance in designing, Bending strength calculation, Manufacturing Technique for Chassis Body Works and Custom parts, Safety Equipment and consideration.

Braking System: Brake performance parameters, Braking efficiency, Weigh load transfer.

Steering System: Steering dynamics, Four wheel steering mechanism, Turning radius calculations, Ackerman principle.

The second day of workshop conducted in Solid Works Lab . In this session Mr. Hadavale explained CAD software basic tools, Chassis designing and stress analysis of each component, Extrude feature, basic part modeling, sprocket, Go-kart wheel hub, Disc brake, Steering assembly. After the sir's session, students designed their own innovative chassis in solid work software and analysed in Ansys software.

The event ended with honorarium to the guests and vote of thanks.

Coordinator

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HOD-ME

PRAGATI ENGINEERING COLLEGE (AUTONOMOUS)
Go-Kart Workshop Attendance sheets

S.No	Roll No	Name	Day 1	Day 2
1	17A31A0301	Aishwarya Roy	Aiswaya	Aishwaya
2	17A31A0302	Bhamidipati Sneha Sri	B. Sneha Sri	B. Snehasri
3	17A31A0305	Kandula Anjana	K. Anjana	K. Anjana
4	17A31A0309	Ananthala Pavan Sai Raghu Ram	Raghu Ram	Raghu Ram
5	17A31A0312	Bogadi Manoj Venkata Kumar	B. Kumar	B. Kumar
6	17A31A0314	Chinta Pavan Saketh	Pavan dat	Pavan dat
7	17A31A0315	Chowdalla Sri Veera Raghava Vara Prasad	Prasad	Prasad
8	17A31A0318	J Uday Kiran	J.U. Kiran	J.U. Kiran
9	17A31A0319	Kadali Sri Sai Gowtham	K. Sri Gowtham	K. Sri Gowtham
10	17A31A0320	Kantipudi Sri Chaitanya	chaitanya	chaitanya
11	17A31A0326	Kurra Swamy	K. Swamy	K. Swamy
12	17A31A0360	Kuppili Padmini	K. Padmini	K. Padmini
13	17A31A0368	Nunna Srilatha	N. Srilatha	N. Srilatha
14	17A31A0376	Dasari Durga Prasad	Durga Prasad	Durga Prasad
15	17A31A0377	Dunga Nagendra	D. ragendra	D. ragendra
16	17A31A0380	Gude Bala Sundar	G.B Sundar	G.B sundar
17	17A31A0381	Illuri Surya Venkata Santhosh	Santhosh	Santhosh
18	17A31A0388	Kotha Vigneswara Venkata Phanendra Gokul	Phanendra	Phanendra
19	17A31A0393	Manda Akhil Yuvaraj	M. Akhil	M. Akhil
20	17A31A03D3	Jagatha Praveen	J. Praveen	J. Praveen

21	17A31A03D4	Jatla Mani Kumar	J.M. kumar	J.M. kumar
22	17A31A03D5	Karri Karthik	k.karthik	k.karthik
23	17A31A03G7	Vadapalli Pavan Kumar	V. Pavan	V. Pavan
24	17A31A03G8	Vanaparthi Nagasai Sabharish	V.N.Sabharish	V.N. Shaborish
25	17A31A03H8	Allu Abhishek Kumar	Abhishek kumar	Abhishek kumar
26	17A31A03H9	Amaradhi Siva Swamy	A.S. Swamy	A.S.Swamy
27	17A31A03J1	Gampala Jayaprakash	Jayaprakash	Jayaprakash
28	17A31A03J9	Karanam Yaswanth	YASWANTF	YASwanth
29	17A31A03K6	Lokesh Sri Sai Vanumu	L.S.S. Vanum	L.S.S Vanumy
30	17A31A03M0	Pemmadi Sudheer	P. Sudheer	P sudheer

Coordinator

HOD-ME
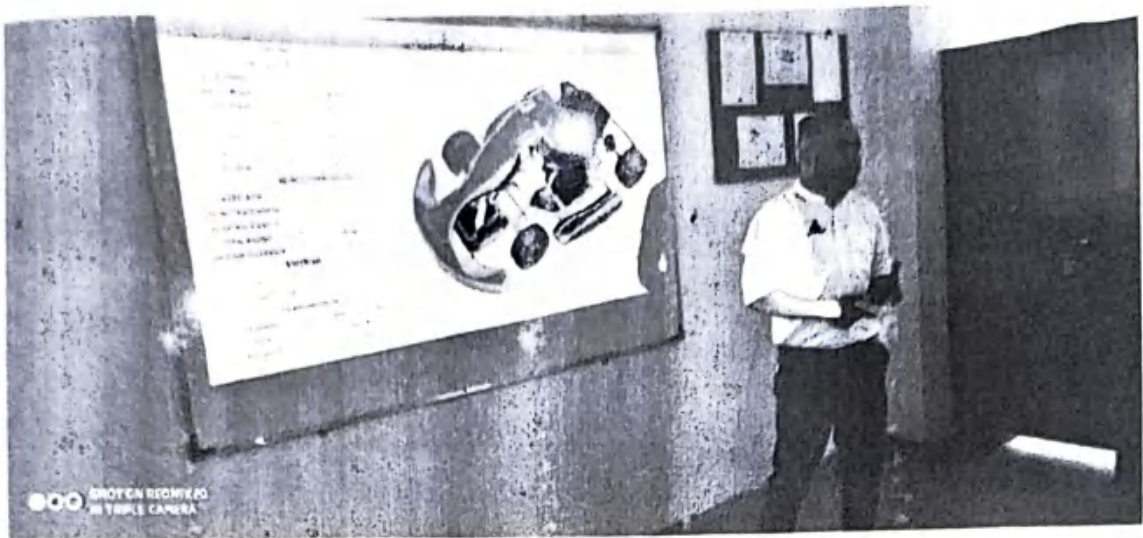
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Dt: 21.10.2017

S.no	Remark	No of persons given feedback
1	Poor	0
2	Average	0
3	Good	3
4	Very Good	12
5	Excellent	15

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