

Power Point Presentations

PowerPoint presentations during technical festivals at S.P.B. Patel Engineering College are pivotal in showcasing students' projects, research, and innovations. These presentations offer a dynamic platform for students to deliver compelling visual narratives that captivate audiences and convey complex ideas effectively. Through PowerPoint presentations, students hone their skills in presentation design, storytelling, and public speaking, essential for success in academia and industry. These presentations also facilitate knowledge sharing and exchange among peers and experts, fostering collaboration and sparking discussions on emerging trends and advancements. By participating in PowerPoint presentations during technical festivals, students at S.P.B. Patel Engineering College not only showcase their academic achievements but also cultivate valuable skills and experiences that prepare them for future endeavors in their respective fields.

POWER POINT (PPT) PRESENTATION

OBJECTIVE:

The purpose of the event was to enhance creativity, technical knowledge, time management, and team work and presentation skills among students.

Date: 15th Sep, 2020

Time: 10:05 AM TO 11:00 AM

Venue: online google meet link

<http://meet.google.com/tef-famm-ntv>

No of Participant per group (Team Event): 03

No. of Stages/Levels in the event: 01

No of Participant: 16

No of Team : 08

Faculty Coordinator: Prof.BHAVIN PATEL/Prof. MAHESH PATEL/Prof NIKUNJ PATEL

Student participate list:

PPT NO.	STUDENTS NAME	EN NO	SEM	BRANCH	CONTACT NO
1	Kureshi Mahammad Ansar Kamruddinbhai	186930319518	5TH	MECHANICAL	9157008036
	ABHIJITH S	186930319501	5TH	MECHANICAL	6355375940
2	Soni Abhay Kishanbhai	196930302517	3RD	AUTOMOBILE	9328316062
	Patil Ritesh Ranjitbhai	196930302515	3RD	AUTOMOBILE	9537712680
3	Raval Darshan Hitendrakumar	186930319536	5TH	MECHANICAL	9409063138



	Prajapati Kush Kanaiyalal	186930319534	5TH	MECHANICAL	6356750056
4	Gosai vinita Narendrakumar	186930306504	5TH	CIVIL	8320791801
5	Sanglekar Harshil Rajendrakumar Kalidas	186930319538	5TH	MECHANICAL	9512396566
	Chauhan Kaushal Narharibhai	186930319507	5TH	MECHANICAL	9327492842
6	Patel Palkumar Jatinkumar	196930319524	3RD	MECHANICAL	9574424577
	Kadiya Jaimin Yogeshkumar	196930319507	3RD	MECHANICAL	7622830125
7	Gajjar Neel Baldevbhai	196930306503	3RD	CIVIL	8238421766
	Patel Shani Brijeshbhai	196930306509	3RD	CIVIL	
8	Senma Amit Mafatbhai	186930306519	5TH	CIVIL	9016450125
	Patel Shan Vijaybhai	186930306512	5TH	CIVIL	6359159580
	Kadiya Vaibhav Hashmukhbhai	186930306505	5TH	CIVIL	

Introduction of the competition:

- The event venue was **online google meet link platform**, 16 students had been taken part in the competition from all departments and all semesters presented Power Point Presentation on Automobile Sensors, Electricity Produced By Speed Brakers, Hydraulic Lift and many more.
- Total 16 Students Participate in this event from Mechanical, Civil, Automobile engineering department. Students improve presentation skill, knowledge, and remove stage fear etc.
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Instruction/Rules:

- Maximum three students can participate in a team in this event.
- Font should be Times New Roman with suitable font size.
- Presentation time should be 10 to 15 minutes.
- No Slides should be 15-20.

- Only technological & education related PPT.

Judging Criteria:

- Presentation Skill - 30 Marks
- Subject Knowledge - 20 Marks
- Question and answer - 20 Marks
- Formatting of PPT - 20 Marks
- Dressing sense - 10 Marks

Requirements:

- CPU
- Mouse
- Key-board
- Projector
- Power cable
- VGA Cable
- Internet facilities
- Mobile/Laptop

Student participate list with topic

SAFFRONY INSTITUTE OF TECHNOLOGY						
S.P.B.PATEL ENGINEERING COLLEGE						
ENGINEER'S DAY 2K20 (15/09/2020)						
EVENT NAME: PPT PRESENTATION						
PPT NO.	STUDENTS NAME	EN NO	SEM	BRANCH	CONTACT NO	TOPIC
1	Soni Abhay Kishanbhai Patil Ritesh Ranjitbhai	196930302517 196930302515	3RD 3RD	AUTOMOBILE AUTOMOBILE	9328316062 9537712680	AUTOMOBILE SENSORS
2	Raval Darshan Hitendrakumar Prajapati Kish Kanaiyalal	186930319536 186930319534	5TH 5TH	MECHANICAL MECHANICAL	9409063138 6356750056	ELECTRICITY PRODUCED BY SPEED BRAKERS
3	Gosai vinita Narendrakumar Senna Amit Mafabhai	186930306504 186930306519	5TH 5TH	CIVIL CIVIL	8320791801 9016450125	INTRODUCTION TO DEEP FOUNDATION
4	Sanglekar Harshil Rajendrakumar Kalidas Chauhan Kaushal Narharibhai	186930319538 186930319507	5TH 5TH	MECHANICAL MECHANICAL	9512396566 9327492842	INNOVATIVE USE OF SOLAR BENCH AT PUBLIC PLACE
5	Patel Palkumar Jatinkumar Kadiya Jaimin Yogeshkumar	196930319524 196930319507	3RD 3RD	MECHANICAL MECHANICAL	9574424577 7622830125	HYDRAULIC LIFT
6	Gajjar Neel Baldevbhai Patel Shani Brijeshbhai	196930306503 196930306509	3RD 3RD	CIVIL CIVIL	8238421766 6359159580	CONSTRUCTION COST INFLUENCE
7	Patel Shan Vijaybhai Kadiya Vaibhav Hashmukhibhai	186930306512 186930306505	5TH 5TH	CIVIL CIVIL	6359159580 9157008036	
8	Kureshi Mahammad Ansar Kamruddinbhai ABHIJITH S	186930319518 186930319501	5TH 5TH	MECHANICAL MECHANICAL	9157008036 6355375940	

EVENT CO- ORDINATOR
Prof BHAVIN PATEL
Prof MAHESH PATEL
Prof NIKUNJ PATEL

Photos from Power Point Presentation competition:



S.P.B. PATEL
ENGINEERING COLLEGE
SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

Yours Truly,
Prof. Bhavin Patel
Prof. Mahesh Patel
Prof. Nikunj Patel

Event Co-ordinator

POWER POINT (PPT) PRESENTATION

OBJECTIVE:

The purpose of the event was to enhance creativity, technical knowledge, time management, and team work and presentation skills among students.

Date: 20th Feb, 2020

Time: 01:00 P.M. to 03:00 P.M.

Venue: Projector Room 315 No of Participant per

group (Team Event): 01

No. of Stages/Levels in the event: 01

No of Participant: 12

Faculty Coordinator: Prof. Nikunj M Patel

Student Coordinators:

Sr No.	Enroll No.	Full Name	Mobile No	E-mail
1	186930319531	Adnankhan Mahammadkhan Pathan	7878738019	186930319531@saffrony.ac.in
2	186930319537	Tofikhusen Shahbuddinmiya Saiyad	7984323722	186930302537@saffrony.ac.in

Introduction of the competition:

- The event venue was at room No - 315 A, Projector room of wing corridor starting at 11:00 Pm To 01:00 pm, 12 students had been taken part in the competition from all departments and all semesters presented Power Point Presentation on Electromagnetic breaking system, AR And VR in Civil engineering, Autonomous cars, Plastic injection molding, and many more.
- Top two students selected for felicitation on 20th February and awarded certificates at felicitation program held at auditorium hall.
- Event Co-ordinators is Prof.Nikunj M Patel and Juiery members of this event are Prof. Manan Mori. Total 12 Students Participate in this event from Mechanical, Civil, Automobile engineering department. Students improve presentation skill, knowledge, and remove stage fear etc.



Instruction/Rules:

- Only one student can participate in this event.
- Font should be Times New Roman with suitable font size.
- Presentation time should be 10 to 15 minutes.
- No of Slide should be 15-20.
- Only technological & education related PPT.
- Participant fee for our college student is Rs. 20/-
- Participant fee for other college student is Rs. 50/-
- Do not use Mobile Phones during presentation.

Judging Criteria:

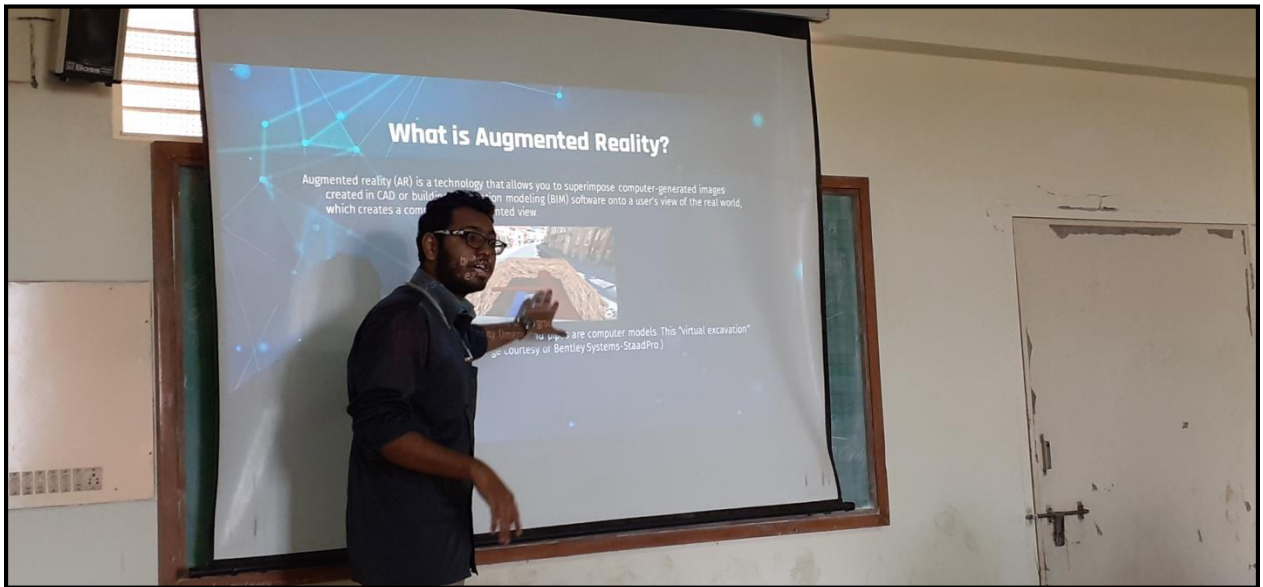
- Presentation Skill - 30 Marks
- Subject Knowledge - 20 Marks
- Question and answer - 20 Marks
- Formatting of PPT - 20 Marks
- Dressing sense - 10 Marks

Requirements:

- CPU
- Mouse
- Key-board
- Projector
- Power cable
- VGA Cable

Photos from Power Point Presentation competition:





List of the Winners:

Sr. No.	Enrollment No.	Student Name	Sem/Branch	Rank
1	176930319538	SHARMA TITHI NAVINKUMAR	6 th Mech	1 st
2	176930306512	AAYUSH MEHULKUMAR KHOKHANI	6 th Civil	2 nd



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ENGINEERING COLLEGE**

SAFFRONY INSTITUTE OF TECHNOLOGY CAMPUS

Student sign sheet:

VEYG-2020 PPT PRESENTATION (1 PERSON) ON DATED 20/02/2020 PARTICIPATE STUDENTS LIST											
Sr No.	PPT No.	Enro. No.	Full Name (Surname, Name Father Name)	PPT Title	Gender	Sem	Branch	College Name	E-Mail Id	Contact No.	Student Sign
1	1	176930319538	SHARMA-TITHI NAVINKUMAR	ELECTROMAGNETIC BREAKING SYSTEM	FEMALE	6TH	MECH	SAFFRONY	176930319538@saffrony.ac.in	7016316855	<i>[Signature]</i>
2	2	176930319534	JAIN PRATHAM KIRTI	PLASTIC INJECTION MOLDING	MALE	6TH	MECH	SAFFRONY	176930319534@saffrony.ac.in	9664322682	<i>[Signature]</i>
3	3	186930319538	SANGLEKAR HARSHIL RAJENDRAKUMAR	TYPES OF WELDING	MALE	4TH	MECH	SAFFRONY	186930319538@saffrony.ac.in	9512396566	<i>[Signature]</i>
4	4	176930319542	SUNARIYA ARYAN ARVINDKUMAR	TIG WELDING	MALE	6TH	MECH	SAFFRONY	176930319542@saffrony.ac.in	9408078956	<i>[Signature]</i>
5	5	186930306519	SENMAAMITBHAJ MAFABHAI	TYPES OF FOUNDATION	MALE	4TH	CIVIL	SAFFRONY	186930306519@saffrony.ac.in	9016450125	AB
6	6	186930306507	TADVI NIRKETKUMAR KETANKUMAR	CONSTRUCTION EQUIPMENTS	MALE	4TH	CIVIL	SAFFRONY	186930306507@saffrony.ac.in	9510393005	<i>[Signature]</i>
7	7	176930306512	KHOKHANI AAYUSH MEHULKUMAR	AR AND VR IN CIVIL ENGINEERING	MALE	6TH	CIVIL	SAFFRONY	176930306512@saffrony.ac.in	7435092969	<i>[Signature]</i>
8	8	176930302527	SATA JINESH ILESHBHAI	OFF ROAD CAR	MALE	6TH	AUTO	SAFFRONY	satajinesh19@gmail.com	9727683161	AB
9	9	176930302511	PATEL AYUSH BHADRESHBHAI	CAR SERVICE CHART	MALE	6TH	AUTO	SAFFRONY	ayushpatel2270@gmail.com	9879913543	A.B. Patel
10	10	176930302514	PATEL NEEL UPENDRABHAI	AUTONOMOUS CARS	MALE	6TH	AUTO	SAFFRONY	patelneel178020@gmail.com	7041426600	<i>[Signature]</i>
11	11	176930302530	SHAIKH MOIN MEHMUD	GEAR BOX	MALE	6TH	AUTO	SAFFRONY	shaikhmoin5868@gmail.com	7990465868	<i>[Signature]</i>
12	12	176930302506	KOTAK RAJ PRAKASHBHAI	AIRCRAFT	MALE	6TH	AUTO	SAFFRONY	kotakraj111@gmail.com	9773019465	AB

EVENT COORDINATOR : PROF. NIKUNJ M PATEL *[Signature]*

M. Manan B

Evaluation sheet:

SAFFRONY INSTITUTE OF TECHNOLOGY S.P.B.PATEL ENGINEERING COLLEGE (DIPLOMA COURSES) VEYG 2020 (20 TH FEBRUARY, 2020) PPT PRESENTATION : EVALUATION SHEET												
SR NO	SEM	BRANCH	ENRO/ ROLL NO	STUDENT NAME	TOPIC NAME	PRESENTATION SKILL (30)	SUBJECT KNOW. (20)	Q & A (20)	FORMATING OF PPT (20)	DRESSING SENSE (10)	TOTAL (100)	RANK
1	6TH	MECH	176930319538	SHARMA TITHI NAVINKUMAR	ELECTROMAGNETIC BREAKING SYSTEM	28	18	18	19	9		1 st
2	6TH	MECH	176930319534	JAIN PRATHAM KIRTI	PLASTIC INJECTION MOLDING	25	15	12	15	9		
3	4TH	MECH	186930319538	SANGLEKAR HARSHIL RAJENDRAKUMAR	TYPES OF WELDING	15	15	15	15	5		
4	6TH	MECH	176930319542	SUNARIYA ARYAN ARVINDKUMAR	TIG WELDING	20	20	17	5	5		
5	4TH	CIVIL	186930306519	SENMAAMITBHAJ MAFABHAI	TYPES OF FOUNDATION				Ab			
6	4TH	CIVIL	186930306507	TADVI NIRKETKUMAR KETANKUMAR	CONSTRUCTION EQUIPMENTS	18	10	10	12	5		
7	6TH	CIVIL	176930306512	AAYUSH MEHULKUMAR KHOKHANI	AR AND VR IN CIVIL ENGINEERING	27	17	18	18	7		2 nd
8	6TH	AUTO	176930302527	SATA JINESH ILESHBHAI	OFF ROAD CAR				Ab			
9	6TH	AUTO	176930302511	PATEL AYUSH BHADRESHBHAI	CAR SERVICE CHART	10	5	5	10	5		
10	6TH	AUTO	176930302514	PATEL NEEL UPENDRABHAI	AUTONOMOUS CARS	20	13	15	10	5		
11	6TH	AUTO	176930302530	SHAIKH MOIN MEHMUD	GEAR BOX	13	8	13	7	5		
12	6TH	AUTO	176930302506	KOTAK RAJ PRAKASHBHAI	AIRCRAFT				Ab			

EVENT CO-ORDINATOR : PROF. NIKUNJ M PATEL	NAME OF JURY : PROF. MANAN MORI SIR
SIGN: <i>[Signature]</i>	SIGN: <i>M. Manan B</i>



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SAFFRONY INSTITUTE OF TECHNOLOGY												
S.P.B.PATEL ENGINEERING COLLEGE (DIPLOMA COURSES)												
VEYG 2020 (20 TH FEBRUARY, 2020)												
PPT PRESENTATION : EVALUATION SHEET												
SR NO	SEM	BRANCH	ENRO/ ROLL NO	STUDENT NAME	TOPIC NAME	PRESENTATION SKILL (30)	SUBJECT KNOW. (20)	Q & A (20)	FORMATING OF PPT (20)	DRESSING SENSE (10)	TOTAL (100)	RANK
1	6TH	MECH	176930319538	SHARMA TITHI NAVINKUMAR	ELECTROMAGNETIC BREAKING SYSTEM	28	18	18	19	9	92	1 ST
2	6TH	MECH	176930319534	JAIN PRATHAM KIRTI	PLASTIC INJECTION MOLDING	25	15	12	15	9	76	
3	4TH	MECH	186930319538	SANGLEKAR HARSHIL RAJENDRAKUMAR	TYPES OF WELDING	15	15	15	15	5	65	
4	6TH	MECH	176930319542	SUNARIYA ARYAN ARVINDKUMAR	TIG WELDING	20	20	17	5	5	67	
5	4TH	CIVIL	186930306519	SENMAAMITBHAI MAFABHAI	TYPES OF FOUNDATION	ABSENT						
6	4TH	CIVIL	186930306507	TADVI NIRKETKUMAR KETANKUMAR	CONSTRUCTION EQUIPMENTS	18	10	10	12	5	55	
7	6TH	CIVIL	176930306512	AAYUSH MEHULKUMAR KHOKHANI	AR AND VR IN CIVIL ENGINEERING	27	17	18	18	7	87	2 ND
8	6TH	AUTO	176930302527	SATA JINESH ILESHBHAI	OFF ROAD CAR	ABSENT						
9	6TH	AUTO	176930302511	PATEL AYUSH BHADRESHBHAI	CAR SERVICE CHART	10	5	5	10	5	35	
10	6TH	AUTO	176930302514	PATEL NEEL UPENDRABHAI	AUTONOMOUS CARS	20	13	15	10	5	63	
11	6TH	AUTO	176930302530	SHAIKH MOIN MEHMUD	GEAR BOX	13	8	13	7	5	46	
12	6TH	AUTO	176930302506	KOTAK RAJ PRAKASHBHAI	AIRCRAFT	ABSENT						

**VEYG 2K20
FEED BACK FORM
PPT PRESENTATION (20/02/2020)**

Name of Jury Member	1. Prof. Manan Mori <i>M. Mori</i>
Feedback	
1. Participant Technical Knowledge	<i>Average</i>
2. Creativity & Skills & Level	<i>Average</i>
3. Use of Technical Concept	<i>Average</i>

Yours Truly,
Prof. Nikunj M Patel
Event Co-ordinator

TECH - VIDEO PRESENTATION

Date: 19th Feb, 2020

Time: 03:00 P.M. to 04:30 P.M.

Venue: Projector Room 315

No of Participant per group (Team Event): 01

No. of Stages/Levels in the event: 01

Faculty Coordinator: Prof. Mit M Patel/ Prof. Deep Jani

Student Coordinators:

Sr No.	Enroll Number	Full Name	Mobile No	E-mail
1	186930302521	Patel Vidhinbhai rohitkumar	9879360947	186930302521@saffronyt.ac.in
2	186930302525	Sanga Dikpal Virendrabhai	6354238245	186930302525@saffronyt.ac.in
3	186930302524	Raval Jaimin Ashvinkumar	9427082586	186930302524@saffronyt.ac.in

Introduction of the competition (8-10 lines):

This competition is related to Technical video presentation to enhance the presentation skill.

Instruction/Rules:

- Only one student can participate in this event
- video should be between 5-7 minutes
- only technological & education related video
- participant fee for our college student is 20 Rs
- participant fee for other college student is 50Rs
- Do not use Mobile Phones

Judging Criteria:

- Presentation Skill-40 marks
- Learning from video-30 marks
- Content in video-20 marks
- Dressing sense- 10 marks

Evaluation sheet:

Requirements: CPU, Mouse, Key-board, Speaker, Projector, Power cable, VGA Cable

Photographs of the event: (After event)



One good paragraph explaining about “How the event happens?(After event)





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List of the Winners: (After event)

Rank	Enroll Number	Full Name	College Name	Branch	Mobile No	E-mail
1	176930319538	TITHI NAVINKUMAR SHARMA	S.P.B. PATEL ENGINEERING COLLEGE	MECH	7016316855	tithisharma001@gmail.com

[MULTIMEDIA PRESENTATION]

Date: 12th April, 2023

Time: ~ 1.30 hours

Venue: ROOM NO. 333

Participant Capacity [Expected]: 20

No of Participant per group (In case of group has to take a part):2

No. of expected winners: 3 Group

Faculty Coordinator:

Sr. No.	Full Name	Mobile number	E-mail
1	Prof. Kalpesh patel	9016055698	kalpeshc.patel@saffrony.ac.in
2	Prof. Dashrath Prajapati	6352948415	dashrath.prajapati@saffrony.ac.in

Student Coordinators: [Bold the name of student who will be the point of communication]

Sr. No.	Enrolment Number	Full Name	E-mail
1	206930319023	Nayak Maharsh	206930319023@saffrony.ac.in
2	206930302015	Varma Darshin	206930302015@saffrony.ac.in

Introduction of the competition (8-10 lines):

This event is based on a Presentation. In this Event students gave the presentation on any engineering topic and topic should be selected by the student themselves. For the presentation the student make animation of any machine , make a short film or video and simple power point presentation but student who make the animation give 1st priority to win the competition

Instruction/Rules:

- Participation fees Rs. 20 per student (Non Refundable).
- Topic Must be related to Engineering
- Make the animation of any working model
- Prepare the Presentation on the topic
- Come in formal dress.
- Don't use mobile phones during the presentation

Judging Criteria: (How you will choose the winners and what will be the elimination criteria per STAGE/Level)

The judging criteria include the following:

Following is the Judging Criteria.

20 Marks: Topic selection plus 5 marks who make the animation

10 Marks: Presentation skills

10 Marks: Explain about their topic

10 Marks: Q/A

Total :50 Marks

Independent judge panel will judge each project and declare the score.

Requirements:

1. 10 benches.
2. Projector Room

Photographs of the event:





Total Number of winners [Individual/Team]:

List of the Winners:

Rank	Enroll. Number	Full Name	College Name	Branch
1	206930302004	Vatsal Manishbhai Thumar	Saffrony Institute of technology	Automobile
2	226930319004	Priya Bhati	Saffrony Institute of technology	Mech.
2	206930319032	Girishma Parmar	Saffrony Institute of technology	Mech.

[PROJECT PRESENTATION]

Date: 11th April, 2023

Time: 10:00 A.M. to 1:00 P.M.

Venue: GROUND FLOOR, DIPLOMA BUILDING

Total Participants: 48

No of Participant per group (Team Event): 3 to 5

No. of Stages/Levels in the event: 01

Participation Fees: Rs 40/- Per student

Faculty Coordinator: Prof. Ramprakash Inani & Prof. Dharmendra Kandoi

● **Introduction of the competition:**

This event is based on projects prepared by diploma students (Mechanical & Civil Engineering only) during their last year under subject named “PROJECT-II” .Students can participate in team of maximum 5 members each.

Instruction/Rules:

- Participation fees Rs. 50 per student (Non Refundable).
- Maximum 5 members can be participating in a team.
- Only the Projects Related to Mechanical and Civil Engineering Branches are allowed to participate.
- Resources may be used :- Physical model/ Prototype, Video, PPT , Poster, Report, CAD Drawing, Published paper. It is not compulsory to have all of these things.
- For Video, PPT & Report, there is no specified format in this event. But it should be prepared in a way that it represents your idea and your work effectively.
- Time: - 15 Minutes will be given to each team for their presentation, Additional time will be added if required for Question-Answers.
- To use Video/PPT/CAD Drawing participants have to bring their own Laptop & Audio/Video system.
- Language for presentation : English, Hindi & Gujarati
- Participants cannot use Mobile Phones for presentations.
- No Internet use will be allowed during the presentation.
- Participants have to reach the venue at least before 9:30 am.
- Winner and runner up will be awarded by certificate and prize

Judging Criteria:

Following is the Judging Criteria.

50 Marks: Project Completion

50 Marks: Novelty in Project.

50 Marks: Application & Feasibility

50 Marks: Presentation.

Total : 200 Marks

Independent judge panel will judge each project and declare the score.

Name of Judges:

Prof. Ramprakash Inani-Head of diploma Mech Auto

Prof. Dharmendra Kandoi- Head of diploma Civil

Requirements:

15 Tables, 4 Files, Event Poster and Extension electric boards-4

Total 48 participants participated in 15 teams . 12 Teams were from Mechanical and 3 teams from civil engineering. Students represented their projects to judges.

List of the Winners: (After event)

Rank	Enroll Number	Full Name	College Name	Branch
1MECH	206930319008	Goswami Mihir Kumar Aanad puri	SPBPEC	MECHANICAL
1MECH	206930319019	Vaja Dhruv Vimal Bhai	SPBPEC	MECHANICAL
1MECH	206930319006	Jani Rudresh Hitesh Kumar	SPBPEC	MECHANICAL
1MECH	206930319013	Rana Harsh Thakor Bhai	SPBPEC	MECHANICAL
2MECH	206930319023	Nayak Maharsh vipulkumar	SPBPEC	MECHANICAL
2MECH	206930319021	Nayak Naman kirankumar	SPBPEC	MECHANICAL
2MECH	206930319026	Parmar Nayan Dilipbhai	SPBPEC	MECHANICAL
1CIVIL	206930306002	THAKOR AARATIBEN RAMESHJI	SPBPEC	CIVIL
1CIVIL	206930306003	NAYI PRIYANSHI DHARMENDRAKUMAR	SPBPEC	CIVIL
1CIVIL	206930306007	PRAJAPATI PRERNA KAMLESHBHAI	SPBPEC	CIVIL

Photographs of the event: (After event)

