

Poster presentations

Poster presentations during technical festivals at S.P.B. Patel Engineering College are vibrant showcases of innovation, research, and collaboration. They offer students a platform to present their work to a diverse audience, demonstrating technical knowledge, creativity, and problem-solving skills. Through visually engaging presentations, students develop crucial abilities in communication and design, preparing them for academic and professional environments. These presentations also foster collaboration and networking opportunities, enabling students to exchange ideas and receive feedback from peers and experts. Participating in poster presentations equips students with confidence and expertise for future career success.

[POSTER PRESENTATION]

Date: 19th Feb, 2020

Time: 10:00 A.M. to 12:00 P.M.

Venue: 2nd Floor,



Participant Capacity [Expected]: 40

No of Participant per group (Team Event): 02

No. of Stages/Levels in the event: 01

Faculty Coordinator: Prof. Hardik Trivedi

Student Coordinators:

| Sr No. | Enroll Number | Name | Mobile No | E-mail | PHOTO |
|--------|------------------|----------------------------|------------|---------------------------------|---|
| 1 | 1769303025 11 | PATEL AYUSH BHADRESHBHA | 9879913543 | 176930302511@ saffrony.ac.in |  |
| 2 | 1769303025 14 | PATEL NEEL UPENDRABHAI | 7041426000 | Patelneel78020@ gmail.com |  |

Introduction of the competition (8-10 lines):

- *Introduction of the Event*

Students will be ready with their posters on any technical topic. The competition was judged by a jury member. The students have to explain the concepts of poster to the other students, faculty members & judge. On the basis of presentation, content, quality & creativity the winner will be decided. The program will provide the students a platform to combine their innovative ideas with scientific theories and present the same in front of the audience. It helped them get clarity of the scientific concepts and also groomed their presentation and practical skills and developed teamwork.

Instruction/Rules:

- 1) Student should make the poster on A2 size sheet.
- 2) The poster should be done on the basis of technical topic.
- 3) Participants have to put their poster ready before the presentation.
- 4) During the event the jury faculty will evaluate the poster.
- 5) Participant should remain present at the time of viva conversation.
- 6) During the competition, discipline should be maintained by all the students otherwise disciplinary action will be taken.



- 7) On that basis the expert evaluation, best poster will be decided.
- 8) Maximum two students can participate in each group.
- 9) It is necessary to put your details on the bottom of the poster (Name, branch, semester) & poster no on the top. (will be given later)

Judging Criteria:

- List of Jury Members: 1. Prof. Yogesh Kakadiya (Degree EC Dept.)
2. Dr. Pooja Mehta (Degree H & Sc. Dept.)

| S.P.B. PATEL ENGG. COLLEGE (DIPLOMA COURSES) VEYG'20 | | | | | | | |
|---|---|--|------------------------------------|---|------------------------|--------------------------------|------|
| POSTER PRESENTATION | | EVALUATION SHEET (19/02/2020) | | | | TOTAL OUT OF 40 MARKS | RANK |
| POSTER NO. | NAME OF PARTICIPANT | 10 MARKS QUALITY OF POSTER | 10 MARKS STUDENT PRESENTAION | 10 MARKS USE OF TECHNICAL / SUBJECT CONCEPT | 10 MARKS CREATIVITY | | |
| 1 | DARJI JAY KANAIALAL SONI ABHAY KISHANBHAI | 8 | 8 | 8 | 8 | 32 | |
| 2 | PATEL YUG PARISHRAMKUMAR PRAJAPATI ZASMIN SURESHBHAI | 8 | 7 | 7 | 8 | 30 | |
| 3 | THAKOR CHIRAGSINH BHARATSINH PATEL OM DHARMENDRABHAI | 6 | 8 | 7 | 7 | 28 | |
| 4 | PATEL PAI JATINKUMAR KADIYA JAIMIN YOGESHKUMAR | 9 | 9 | 10 | 10 | 38 | 1 |
| 5 | AGAMBRE KRISHINA RAJENDRA SAHU OM YOGESHWAR | 9 | 9 | 9 | 9 | 36 | 2 |
| 6 | PATEL ARPI KAMLESHKUMAR SHAH KHUSHI SHASHIKANTBHAI | | | | | AB | |
| 7 | KURESHI MOHSIN YASINKHAN KURESHI AJI ABDULKHALIK | 7 | 6 | 7 | 6 | 26 | |
| 8 | SATHVARA DARSHAN KIRITKUMAR PATEL SMIT DHIRAJKUMAR | 7 | 7 | 7 | 7 | 28 | |
| 9 | MISTRY NISARG MUKESHBHAI PATEL SIDDH JAYESHKUMAR | 8 | 8 | 8 | 8 | 32 | |
| 10 | GHADIYA AUM ATULBHAI SHINGOD DHIRUV JINABHAI | 8 | 8 | 7 | 7 | 30 | |
| 11 | PATEL DISHANT BHAVESHKUMAR PATEL JINIL ROHITBHAI | 7 | 7 | 7 | 7 | 28 | |
| 12 | SOLANKI YAJIN PARSOTAMBHAI PATEL PARTH SHAILESHKUMAR | 8 | 8 | 7 | 6 | 29 | |
| 13 | RAYAKA DANISH YUNUSBHAI RAYKA ALFIYA YUNUSBHAI | 8 | 9 | 9 | 9 | 35 | 3 |
| 14 | PATIL RITESH RANJITBHAI PATEL JEEL KAUSHIKBHAI | 8 | 7 | 7 | 6 | 28 | |
| 15 | PATEL KAVAN BHARATBHAI PATEL AKSH VISHNUBHAI | 7 | 7 | 8 | 7 | 29 | |
| 16 | SENMA PRANAV PRAHLADBHAI SENKAR CHINMAY BHAVESHBHAI | 8 | 8 | 8 | 8 | 32 | |

DATE: 19/02/2020

NAME & SIGN OF JURY: Yogesh N. Kakadiya

Dr. Pooja Mehta



Feedback Form Jury Members:

VEYG 2K20
FEED BACK FORM
POSTER PRESENTATION (19/02/2020)

| Name of Jury Member | 1. Prof. Yogesh Kakadiya 2. Dr. Pooja Mehta |
|---------------------------------------|---|
| Feedback | |
| 1. Participant Technical Knowledge | → Good in areas of Solar energy, Railway, Automotive devices, Hybrid Technology, Artificial Intelligence etc. |
| 2. Creativity & Skills & Level | → Creativity in Hybride Vacuum Cleaners (Light + charges) → AI, Automotive devices → some students a good sk presentation skills |
| 3. Use of Technical Concept | → Most of the students use good Technical concept like hybride Vacuum Cleaners, AI, Automotive devices, solar energy. |

Yogesh. N. Kakadiya

Requirements:

Nil

Photographs of the event: (After event)



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



List of the Winners: (After event)

| Rank | Enroll Number | Full Name | College Name | Branch | Mobile No | E-mail |
|-------------|----------------------|--------------------------------|----------------------------------|---------------|------------------|---------------------------------|
| 1 | 196930319524 | PATEL PAL JATINKUMAR | S.P.B. PATEL ENGG. COLLEGE | MECHANICAL | 9574424577 | 196930319524@ saffrony.ac.in |
| 1 | 196930319507 | KADIYA JAIMIN YOGESHKUMAR | S.P.B. PATEL ENGG. COLLEGE | MECHANICAL | 7622830150 | 196930319507@ saffrony.ac.in |
| 2 | 196930319510 | AGAMBRE KRISHNA RAJENDRA | S.P.B. PATEL ENGG. COLLEGE | MECHANICAL | 9156289608 | 196930319510@ saffrony.ac.in |
| 2 | 196930319516 | SAHU OM YOGESHWAR | S.P.B. PATEL ENGG. COLLEGE | MECHANICAL | 9039285244 | 196930319516@ saffrony.ac.in |

[POSTER PRESENTATION]

Date: 15th Sep, 2020

Time: 9:05 AM TO 10:00 AM

Venue: online google meet link , <https://meet.google.com/brr-hphc-icf>

Participant Capacity [Expected]: 40

No of Participant per group (Team Event): 01

No. of Stages/Levels in the event: 01

Faculty Coordinator: Prof.DASHRATH PRAJAPATI/Prof.HITESH PRAJAPATI/Prof.KEYUR MODI

Student participate list:

| POSTER NO | STUDENTS NAME | EN NO | SEM | BRANCH | CONTACT NO |
|-----------|-----------------------------|--------------|-----|------------|------------|
| 1 | Zasmin sureshbhai prajapati | 196930302516 | 3RD | AUTOMOBILE | 7016413038 |
| 2 | Patel Yug Parishrambhai | 196930302514 | 3RD | AUTOMOBILE | 9316133534 |
| 3 | Chirag Bharatsinh Thakor | 196930302519 | 3RD | AUTOMOBILE | 9979939825 |
| 4 | Patel Mithil Rakeshkumar | 196930302510 | 3RD | AUTOMOBILE | 6354951817 |
| 5 | Suthar Prakash Gangaram | 196930302518 | 3RD | AUTOMOBILE | 9328652578 |
| 6 | Lodha mujtaba imran bhai | 196930302505 | 3RD | AUTOMOBILE | 9974388680 |
| 7 | Patel Parth Nimeshbhai | 196930319525 | 3RD | MECHANICAL | 9484443433 |
| 8 | Shah Khushi Shashikant | 196930306515 | 3RD | CIVIL | 6352003794 |

Introduction of the competition (8-10 lines):

- *Introduction of the Event*

Students will be ready with their posters on any technical topic. The competition was judged by a jury member. The students have to explain the concepts of poster to the other students, faculty members & judge. On the basis of presentation, content, quality & creativity the winner will be decided. The program will provide the students a platform to combine their innovative ideas with scientific theories and present the same in front of the audience. It helped them get clarity of the scientific concepts and also groomed their presentation and practical skills and developed teamwork.

Instruction/Rules:

- 1) Student should make the poster on A2 size sheet.
- 2) The poster should be done on the basis of technical topic.
- 3) Participants have to put their poster ready before the presentation.
- 4) During the event the jury faculty will evaluate the poster.
- 5) Participant should remain present at the time of viva conversation.
- 6) During the competition, discipline should be maintained by all the students otherwise disciplinary action will be taken.
- 7) On that basis the expert evaluation, best poster will be decided.
- 8) Only one student can participate in each group.
- 9) It is necessary to put your details on the bottom of the poster (Name, branch, semester) & poster no on the top. (will be given later)

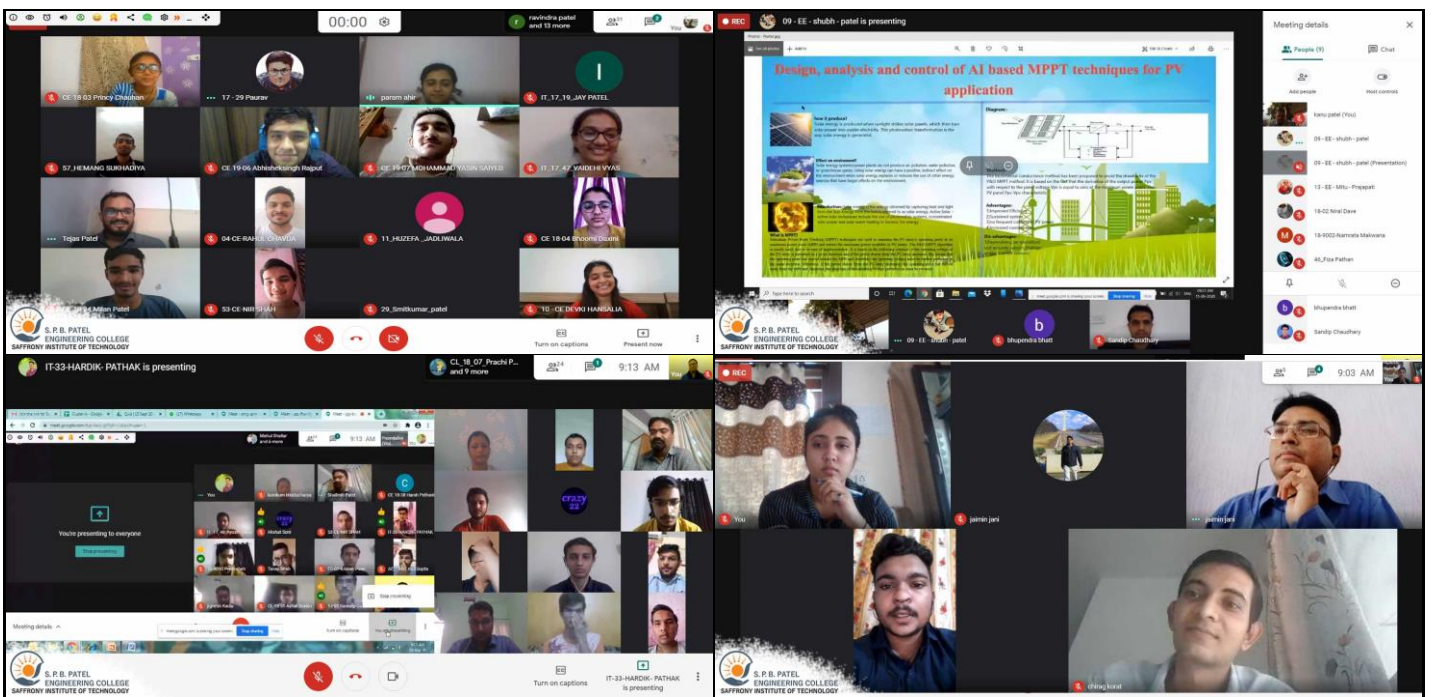
Judging Criteria:

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

Requirements:

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

Photographs of the event: (After event)



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



[POSTER TALK]

Date: 11th April, 2023

Time: ~ 10:30 AM TO 12:00 PM (1 HOUR 30 MINUTES)

Venue: Passage area Diploma

Participant: 23

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

No. of expected winners: 1 Team of 2 members

Faculty Coordinator:

| Sr. No. | Full Name | Mobile number | E-mail |
|---------|----------------------|---------------|--|
| 1 | Prof. Hardik Trivedi | 9925075009 | hardik.trivedi@saffrony.ac.in |

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

| Sr. No. | Enrolment Number | Full Name | Mobile number | E-mail |
|---------|------------------|-------------------------------|---------------|-----------------------------|
| 1 | 226930319028 | Vaghela Janakkumar Pravinbhai | 8153872628 | 226930319028@saffrony.ac.in |
| 2 | 226930307012 | Gajjar Vraj Chandrakantbhai | 9426435051 | 226930307012@saffrony.ac.in |

Introduction of the competition (8-10 lines):

Poster competitions raise awareness of issues and participation programs. Posters provide visual, colourful, simple ways to communicate community issues and events, and are suitable for display in community spaces. Topic of the Poster Talk event was “Application of AI in real life”. A team of maximum 2 members should make the poster before the event and show it on the event day. The evaluation is done by the expert faculty.

Instruction/Rules:

- Participation fees Rs. 30 per student (Non Refundable).
- Maximum 2 members can participate in a team.
- Topic of the poster is the same for all the participants.
- Prepare a poster of give topic
- Students explain about product configuration for at least 10 min.

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.

10 Marks: POSTER QUALITY+CONCEPT

10 Marks: PRESENTATION

Total :20 Marks

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

Requirements:

1. 20 tables or benches.

Photographs of the event:



One good paragraph explaining about "How the event happens?"



Total Number of winners [Individual/Team]: 05 [2 + 2 + 1]

List of the Winners:

| Rank | Enroll. Number | Full Name | College Name | Branch | Mobile No. | E-mail |
|-------------|-----------------------|---------------------------|---------------------|--------------------|-------------------|-----------------------------|
| 1 | 226930307006 | Chauhan Maitri Birenkumar | SAFFRONY | 2 ND CE | 6355395536 | 226930307006@saffrony.ac.in |
| 1 | 226930307027 | Nayak Dhruvi Rajnikant | SAFFRONY | 2 ND CE | 7861868494 | 226930307027@saffrony.ac.in |
| 2 | 226930307052 | Thakkar Kajal Kanaiyalal | SAFFRONY | 2 ND CE | 8735927240 | 226930307052@saffrony.ac.in |
| 2 | 226930307032 | Patel Drashti Baldevbhai | SAFFRONY | 2 ND CE | 8160057142 | 226930307032@saffrony.ac.in |
| 3 | 226930307028 | Kushwaha Om Subhash | SAFFRONY | 2 ND CE | 9106392745 | 226930307028@saffrony.ac.in |

[TECHO-O-MODEL]

Date: 12th April, 2023

Time: ~ 2.5 hours

Venue: Passage area front of Diploma principal office

Participant Capacity [Expected]: 25

No of Participant per group (In case of group has to take a part): 10

No. of expected winners: 2 Team of 5 members

Faculty Coordinator:

| Sr. No. | Full Name | Mobile number | E-mail |
|---------|-------------------|---------------|-----------------------------|
| 1 | Prof.Govind Patel | 9725537853 | govind.patel@saffrony.ac.in |

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

| Sr. No. | Enrolment Number | Full Name | Mobile number | E-mail |
|---------|------------------|--------------------------|---------------|-----------------------------|
| 1 | 206930302010 | Patel Vaibhav Jayeshbhai | 8140254021 | 206930302010@saffrony.ac.in |
| 2 | 206930302001 | Vyash Arya | 9265372339 | 206930302001@saffrony.ac.in |
| 3 | 206930302015 | Varma Darshin | 7698399251 | 206930302015@saffrony.ac.in |
| | | | | |
| | | | | |

Introduction of the competition (8-10 lines):

This event is to be a technical project model made from waste materials in which 3 students participated in groups out of which 2 groups won. In which there were projects like automatic cars, engines, drones, robots, and remote alarms.

Instruction/Rules:

- Participation fees Rs. 30 per student (Non Refundable).
- Maximum 3 members can participate in a team.
- Product must be related to engineering
- Prepare materials or presentation of related models..
- Students explain about model configuration for at least 10 min.
- If possible students show a working of the model.
- If possible bring a laptop for 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.

50 Marks: Prepare of working model run

20 Marks: Communication

20 Marks: Ideas

10 Marks:Hard work

Total :100 Marks

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

Requirements:

1. 10 tables.

Photographs of the event:



One good paragraph explaining about “How the event happens?”

The student made a very good project, he explained such a new idea and a good way to make it from waste, he used it. Everyone was very happy with this.

Total Number of winners [Individual/Team]:5

(Example: 3*4 □ 1 teams of 3 members)

List of the Winners:

| Rank | Enroll. Number | Full Name | College Name | Branch | Mobile No. | E-mail |
|-------------|---|---|---|---------------------|---|---|
| 1 | 206930302010 206930302004 206930302014 | Vaibhav Jayeshbhai Patel Vatsal Manishbhai Thumar Patel Aryan Pankajbhai | saffrony institute SPB Patel engineering college | 6TH AUTO | 8140254021 8320621865 8780875981 | 206930302010@saffrony.ac.in 206930302004@saffrony.ac.in 206930302014@saffrony.ac.in |
| 2 | 216930319008 216930319015 | Patel Dhruvil Sanjay Kumar Patel Dhruv Chaturbhai | saffrony institute SPB Patel engineering college | 4TH MECH | 9662261539 9979857540 | 216930319008@saffrony.ac.in 216930319015@saffrony.ac.in |
| | | | | | | |
| | | | | | | |

[TECHNO SKETCH]

Date: 12th April, 2023

Time: ~ 1 hours

Venue: ROOM NO. 303

Participant Capacity [Expected]: 30

No of Participant per group (In case of group has to take a part): 1

No. of expected winners: 3 participants

Faculty Coordinator:

| Sr. No. | Full Name | Mobile number | E-mail |
|----------------|----------------------|----------------------|-------------------------------|
| 1 | Prof. Sarthak Thakar | 9974358041 | sarthak.thakar@saffrony.ac.in |
| 2 | Prof. Visat Patel | 9904140646 | kalpesh.patel@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 | 216930319000 | Soham Rabdiya | 2169303190001@saffrony.ac.in |
| 2 | 2169303190024 | Hitarth Vara | 2169303190024@saffrony.ac.in |
| 3 | 206930302004 | Vatsal Manishbhai Thumar | 206930302004@saffrony.ac.in |

Introduction of the competition (8-10 lines):

This event is based on drawing or sketching of engineering products . Students can participate individually. Students selected themselves topics which must be related to engineering. Students will draw this drawing during the event in an A4 size drawing sheet.

Instruction/Rules:

- Participation fees Rs. 30 per student (Non Refundable).
- Drawing must be related to Technical
- Bring out all the drawing instruments
- Students must draw by themselves .
- Don't allow any material to see the drawing.
-

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

10 Marks: Proper use of area of drawing sheet

10 Marks: maintain the cleanliness of drawing

10 Marks: Proper indication of parts name

Total :50 Marks

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

Requirements:

1. 35 benches.
2. Drawing Sheets

Photographs of the event:





Total Number of winners [Individual/Team]:

(Example: 3*4 □ 3 teams of 4 members)

List of the Winners:

| Rank | Enroll. Number | Full Name | College Name | Branch |
|-------------|-----------------------|------------------------|---|---------------|
| 1 | | Mansuri Muntaj Ali | Saffrony Institute of technology | Civil |
| 2 | 206930319026 | Parmar Nayan Dilipbhai | Saffrony Institute of technology | Mech. |
| 3 | 226930319004 | Priya Bhati | Saffrony Institute of technology | Mech. |