CONTO THE CONTO

Don Bosco Institute of Technology, Mumbai – 400070

Report on "Outreach Program"

Title: Session on "How to use Google Forms", for school students

Date: 2nd December, 2019

Time: 08 am to 11 am

Venue: Al Salam English School, 4/5, Metro Residency, Near Powai Police Station, Powai,

Mumbai, Maharashtra 400072

Participants: Students of Class VIII

Resource Person: Ms. Sana Shaikh, Ms. Sejal Chopra and Ms. Shafaque Syed

Organzing Department / Committee / Authority : Computer Engineering Department, DBIT

Objective:

1. An Initiative to share knowledge with other educational institutions.

- 2. Inline with the Institutional Objectives of sharing expertise and resources for the benefit of underprivileged youth of local communities.
- 3. To enhance college branding and visibility in schools

Outcomes:

- 1. Students will be able to collect and organize information textual and multimedia based with Google Forms.
- 2. Students will be able to get quick reponses for survey/ quizzes/ polls etc.
- 3. Students will be able to organize and analyze the collected responses quickly.
- 4. Students will be able to collaborate with faculty and other fellow students for building their projects.

Excerpt: Session on "How to use Google Forms"

Report:

Topics covered:

- Conducting a Survey and Data Analysis
- Creating Quizzes
- Inserting Images and Videos
- Taking Feedback

Insights and Understandings:

Forms are among the internet's most versatile tools. Whether you need a contact form or a

checkout page, a survey or a student directory, a form is all you need to easily gather that

information. With Google Forms, it only takes a few minutes to make one for free.

Google Forms is a web-based app used to create forms for data collection purposes.

Students and teachers can use Google Forms to make surveys, quizzes, or event registration sheets.

The form is web-based and can be shared with respondents by sending a link, emailing a message,

or embedding it into a web page or blog post. Data gathered using the form is typically stored in a

spreadsheet. Although there are other online survey apps, Google Forms is an excellent free option.

With the use of Google forms, the following feature can be used which are difficult to achieve in

offline survey.

1. Create Surveys to Meet Curriculum Objectives

2. Ask Various Types of Questions

3. Apply Validation Options to Control Data Entry

4. Create Professional Looking Forms using Themes

5. Multiple Ways to Administer Forms

Google Forms—along with Docs, Sheets, and Slides—is part of Google's online apps suite of tools to help you get more done in your browser for free. It's easy to use and one of the simplest ways to

save data directly to a spreadsheet, and it's the best sidekick to Google Sheets' spreadsheets.

When you need to gather data for your spreadsheets, a form is your best friend.

Faculty Experience:

Our experience to interact with the school kids at Al-Salaam English School was amazing. The kind

of feedback received from students was truly motivating. Interacting with young minds and

understanding their requirements with respect to building projects and exhibiting their work let us

help them with making things simpler for them and helping them optimize their project work. Since

the session was also attended by two faculty members, even their feedback was truly inspiring they

were convinced to use the Google form utility for assignments, projects and conducting feedbacks.

Students and faculty were completely happy with the kind of interaction that happened.

Report Prepared By : Ms. Sana Shaikh, Ms. Sejal Chopra, Ms. Shafaque Syed

Pictures:













DON BOSCO INSTITUTE OF TECHNOLOGY, MUMBAI

| | give a very honest fe d the sessions helpful | 1.0 | | |
|---|--|--------------------------------------|---|----------------------------------|
| No | Not Really | Not Sure | Maybe | Yes |
| 2. How much | knowledge did you g | ain from this sessio | n? | |
| 3. What overall | rating would you giv | e to this session? | | * |
| | | | Poor | |
| Excellent | Good | Average | FOOL | |
| 4. What overal | Good Il rating would you gi Good the session relevant | ve to the speaker? Average | Poor | in terms of |
| 4. What overal Excellent 5. Did you find application)? No | I rating would you give Good the session relevant of Not Really | Average Co the Computer En | Poor gineering course (Maybe | Yes |
| 4. What overal Excellent 5. Did you find application)? No 6. What did you have the second application is not application. | Not Really u like the most about is Information can be this ly describe the most h low to form a thow to registe: | Not Sure this session? Is new for us | Poor gineering course (Maybe Maybe Mond Kery he referred in the session and | Yes lpful e saving act d why? |



Signature:

DON BOSCO INSTITUTE OF TECHNOLOGY, MUMBAI

| edback (Please | give a very honest f | eedback) | 9 | |
|--|--|---|-------------------------------------|-------------|
| 1. Did you fin | d the sessions helpfu | | | ~ |
| No | Not Really | Not Sure | Maybe | Yes |
| 2. How much | knowledge did you g | gain from this sessio | n? | |
| A great deal | Adequate | Not much | | |
| Excellent | rating would you giv | Average | Poor | |
| | | | | |
| 4. What overal | l rating would you gi | ive to the speaker? | | |
| Excellent | Good | Average | Poor | |
| Excellent 5. Did you find plication)? | Good the session relevant | Average to the Computer En | gineering course (| in terms of |
| Excellent 5. Did you find | Good | Average | | |
| Excellent 5. Did you find plication)? No | Good the session relevant | Average to the Computer En | gineering course (| |
| Excellent 5. Did you find plication)? No 6. What did you | Good the session relevant | Average to the Computer En Not Sure this session? | gineering course (Maybe | |
| 5. Did you find plication)? No 6. What did you held you have you held you have you held you have you have you held you have you | He session relevant of the ses | Not Sure this session? Loge Practicelelpful topic covered | maybe (ally.) I in the session an | Yes d why? |
| Excellent 5. Did you find plication)? No 6. What did you help Provided the Provi | Good the session relevant Not Really u like the most about | Not Sure this session? Loge Practicelelpful topic covered | maybe (ally.) I in the session an | Yes d why? |
| 5. Did you find plication)? No 6. What did you have Proven the Provent The P | He session relevant of the ses | Not Sure this session? Loge Practicelelpful topic covered | maybe (ally.) I in the session an | Yes d why? |



DON BOSCO INSTITUTE OF TECHNOLOGY, MUMBAI

| dback (Please | give a very honest fee | dback) | | |
|---------------------------------|---------------------------------|------------------|----------------|------------|
| 1. Did you fin | d the sessions helpful? | X | V | |
| No | Not Really | Not Sure | Maybe | Yes |
| 2. How much | knowledge did you ga | | n? | |
| A great deal | Adequate | Not much | | |
| 3. What overall | l rating would you give | to this session? | | |
| Excellent | Good | Average | Poor | |
| Excellent | ll rating would you giv | Average | Poor | n terms of |
| 5. Did you find | d the session relevant $lpha$ | THE Computer Li | , | |
| 5. Did you find pplication)? | d the session relevant R | THE CSIEPHET 2. | g _B | |
| 5. Did you find plication)? No | Not Really | Not Sure | Maybe | Yes |



DON BOSCO INSTITUTE OF TECHNOLOGY, MUMBAI

| edback (Please | give a very honest fee | edback) | | |
|--|--|--|--|--|
| 1. Did you fin | d the sessions helpful? | X | V | |
| No | Not Really | Not Sure | Maybe | Yes |
| 2. How much | knowledge did you ga | in from this sessio | n? | |
| A great deal | Adequate | Not much | | |
| | rating would you give | | Poor | |
| Excellent | Good | Average | FOOL | |
| .04 | | Crosleage and as a | | |
| 4. What overal | ll rating would you giv | e to the speaker: | | |
| Excellent | Good | Average | Poor | in terms of |
| Excellent 5. Did you find pplication)? | Good | Average | | in terms of |
| Excellent 5. Did you find pplication)? No | Good I the session relevant to the Not Really | Average the Computer Ex | ngineering comse (| |
| Excellent 5. Did you find opplication)? No 6. What did you have the second opplication | Sood I the session relevant to the session relevant t | Average The Computer Extends Not Sure this session? Aldeo o | Maybe A Pictus e T Like med in the session ar | Yes Yes |
| Excellent 5. Did you find pplication)? No 6. What did you have to be a serief of the serief of th | Not Really Not Really ou like the most about the find the large the most he was the people and to see | Not Sure Not Sure this session? Link. elpful topic covered who chick | Maybe Replicated to the session and the session and the for the session and t | Yes Nost about the days and why? They was the days and why? They was the days are the days ar |