NMSS IT FEST 2082

NMSS
IT
FEST

</> **HACKATHON**
🔫 **FREE FIRE**
⚔️ **CSS Battle**
🤖 **PUBG**
⌨️ **TYPING TEST**
And more!

Prizes up to Rs. 10,000 from a single battle.

Scan Me

📍 **Venue:** Narayani Model Secondary School, Bharatpur-10, Chitwan

🗓️ **Date:** Poush 12 to 15

SABCRAFT TECHNOLOGY

https://nmssitfest.sabcrafttech.com/

Rules and Information

NMSS IT FEST 2082 is a **three-day** inter-school technology festival organized by Narayani Model Secondary School. This event is designed to encourage students to explore technology in a fun, creative, and competitive environment. The main goal of the fest is to promote innovation, creativity, teamwork, and technical skills among students.

The festival provides a great platform for young minds to learn about modern technology, share their ideas, and show their talents in different areas of Information Technology. Students from various schools will participate in exciting competitions, interactive workshops, and exhibitions related to technology and digital skills.

The following events are included in **NMSS IT FEST 2082:**

- **Hackathon** – A problem-solving competition where participants work in teams to create innovative solutions within a limited time.
- **Esports** – Competitive mobile gaming events, including:
  - **Free Fire**
  - **PUBG Mobile**
- **Scratch Programming** – A beginner-friendly programming competition using Scratch to build creative projects.
- **Typing Test** – A speed and accuracy challenge to test participants' typing skills.
- **CSS Battle** – A web design competition focused on creating designs using CSS.
- **Graphics Designing** – A creative event where participants design posters or digital artwork using graphic design tools.

NMSS IT FEST 2082 aims to make learning technology exciting and enjoyable while helping students build confidence and prepare for the future of the digital world.

NMSS IT FEST 2082 – OFFICIAL SCHEDULE

Organized by: SabCraft Tech × NMSS IT Club
Venue: Narayani Model Secondary School, Bharatpur-10, Chitwan.

Schedule:

1. Poush 12 – Hackathon Day 1
Event: Hackathon (12 + 8 Hour Extended)
Time: 8:00 AM – 6:00 PM

- Registration & Opening Session: **8:00 – 9:30 AM**
- Hackathon Continues: **9:30 AM – 6:00 PM**

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2. Poush 13 – Hackathon Day 2 & Other Events
Hackathon Continuation

- Hackathon Ends: **9:00 AM – 12:30 PM**
- Judging & Result Announcement: **1:00 – 2:30 PM**
  <u>Graphics Designing Competition</u>
- Competition starts: **3:00 PM – 5:00 PM**

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3. Poush 14 – Technical Competitions & Esports Qualifiers
- CSS Battle   : **10:30 AM – 12:00 PM**
- Scratch Programming: **12:30 – 2:00 PM**
- Typing Battle: **2:15 – 3:45 PM**
  <u>Esports Online Qualifiers **(From Home)**</u>
- Free Fire: **5:00 PM – 8:00PM**
- PUBG: **5:00 PM – 8:00PM**

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4. Poush 15 – Esports Finals (Onsite at NMSS)
- Free Fire Final: **10:00 AM – 1:00 PM**
- PUBG Final: **1:30 – 5:00 PM**

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4. Poush 16 – Prize Distribution & Closing Ceremony
- Prize Distribution Ceremony
- Closing Remarks & Certificate Distribution

! General Rules (Applicable to All Events)

- Participants must be **currently enrolled students** and carry a **valid school ID**.
- Registration must be completed before the deadline.
- Reporting time must be strictly followed.
- Any form of **cheating, misconduct, or rule violation** will result in disqualification.
- Judges' decisions are **final and binding**.
- Organizers are not responsible for loss or damage of personal belongings.
- Use of offensive language or behavior is strictly prohibited.

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1. Hackathon — Rules

- **Team Size:** 2–4 participants.
- All work must be done **during the hackathon time only**.
- Pre-built projects are **not allowed**.
- Use of open-source libraries and frameworks is permitted.
- Internet usage is allowed for learning and reference only.
- Final submission must include:
  - Source code
  - Working demo
  - Short presentation
- Use of AI is fully allowed but the participants must have knowledge and should be able interpret manually. (They may be asked).

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2. Free Fire and PUBG Mobile Tournament — Rules

- Team must have 4 members and 1 substitute is optional.
- Players must follow **official in-game (Free Fire and PUBG) rules**.
- The participants must be from **class 8 to class 12**.
- Players must use their own game accounts with proper name.
- Emulators are **not allowed**. (Only Mobile.)
- Use of hacks, mods, scripts, or unfair means is strictly prohibited and may lead to disqualification.
- Players must join matches on time; late entry may result in disqualification.
- Final match decisions will be made by referees and organizing team.

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3. Graphic Designing — Rules

- Theme will be provided on the spot.
- Designs must be **original and created during the competition**.
- Any design software is allowed.
- Internet use is allowed for assets, but plagiarism is not allowed.
- Final design must be submitted within the given time.
- Judges will evaluate creativity and relevance to theme.

4. Scratch Programming — Rules

- Participants must use **Scratch programming platform only**.
- Projects must be created during the competition time.
- Participants may create games, animations, or interactive stories.
- Internet access may be restricted.
- Copying existing Scratch projects is not allowed.
- Clear explanation of project logic is required.

5. Typing Battle — Rules

- Typing test will be conducted using a **standard typing platform**.
- Participants must type the given text accurately within the time limit.
- Errors, speed, and accuracy will determine ranking.
- Use of auto-typing tools or scripts is strictly prohibited.
- Judges' system results will be final.

6. CSS Battle — Rules

- Participants must use **HTML & CSS only**.
- Design reference will be provided at the start.
- Use of JavaScript or external frameworks is not allowed.
- Internet access may be restricted.
- The goal is to replicate the design as accurately as possible.
- Code quality and visual accuracy will be judged.

Rewards And Prizes:

1. Hackathon

Description:

Participants will compete in a **programming challenge** where they must design and develop a project within the hackathon timeframe. Focus is on logic, problem solving, and practical implementation.

Prizes:

- 🥇 Winner — NRs. 10,000
- 🥈 Runner-up — NRs. 6,000
- 💡 Best UI/UX — NRs. 2,000
- 📌 Best Concept — NRs. 2,000

2. Esports — Free Fire Tournament

Description:

Compete in an exciting **Free Fire battle tournament** teams battle it out to win by strategy, skills, and survival in the game.

Prizes:

- 🥇 Winner — NRs. 6,000
- 🥈 Runner-up — NRs. 4,000

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2. Esports — PUBG Mobile Tournament
Description:
Compete in PUBG Mobile battle where participants must survive and earn the top position in matches.
Prizes:
- 🥇 Winner — NRs. 6,000
- 🥈 Runner-up — NRs. 4,000

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4. Graphic Designing
Description:
Participants showcase their **creative digital artwork skills**. The task will be to design graphics based on a theme or brief provided during the event.
Prizes:
- 🥇 1st Position — Keyboard + Mouse + Mousepad
- 🥈 2nd Position — Keyboard + Mouse
- 🥉 3rd Position — Keyboard

And Canva Pro for winners

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5. Scratch Programming
Description:
Participants use **Scratch** (block-based coding) to create interactive stories, games, or animations within the allotted time.
Prizes:
- 🥇 1st Position — Keyboard + Mouse + Mousepad
- 🥈 2nd Position — Keyboard + Mouse
- 🥉 3rd Position — Keyboard

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6. Typing Battle
Description:
Test your **typing speed and accuracy** in this fast-paced competition where participants must type text quickly and error-free within a time limit.
Prizes:
- 🥇 1st Position — Keyboard + Mouse + Mousepad
- 🥈 2nd Position — Keyboard + Mouse
- 🥉 3rd Position — Keyboard

7. CSS Battle

Description:
A competitive challenge where participants write CSS to recreate visual designs with **best accuracy and minimal code**.

Prizes:
- 🥇 1st Position — Keyboard + Mouse + Mousepad
- 🥈 2nd Position — Keyboard + Mouse
- 🥉 3rd Position — Keyboard

Conclusion

NMSS IT Fest 2082 is an inter-school technology festival designed to promote innovation, technical skills, creativity, and healthy competition among students. The fest offers a professional platform for participants to enhance their knowledge, gain practical exposure, and showcase their talents in various IT-related domains.
We respectfully request schools to inform and encourage interested students to participate in this event. We are confident that NMSS IT Fest 2082 will be a meaningful and enriching experience for all participants.
For any further information or queries, please contact us using the details provided below.

📞 Query & Contact Information
Organized by: NMSS IT Team
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Contact Number: +977 9765867793
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Official Website: https://nmssitfest.sabcrafttech.com/
Venue: Narayani Model Secondary School, Bharatpur

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With regards,
NMSS IT Fest Organizing Committee
Event Assist
Rohan Paudel
Narayani Model Secondary School
Bharatpur, Nepal