NEWSLETTER

MAY MONTH 2025

ISSUE NO 5

TECHNOLOGY AWARENESS PROGRAM - SCHOOL EVENTS

The Department of Information Technology, in collaboration with the ACM Chapter, organized a Technology Awareness Program at ELA Green School from 19th May to 23rd May 2025. The program was conducted with the objective of introducing school students to fundamental concepts of Web Designing and Programming Languages, and to ignite their interest in the field of computer science and technology.

TECHNOLOGY AWARENESS PROGRAM - SCHOOL EVENTS

✨ The sessions were led by our esteemed faculty members, Dr. Deepa and Dr. Mahalakshmi, who brought their vast knowledge and engaging teaching methods to the classroom. The program included hands-on training, interactive demonstrations, and basic coding exercises tailored to suit the understanding level of school students.

✨ The students responded with great enthusiasm, actively participating in both theoretical and practical sessions. The program concluded with a feedback session where students shared their excitement and expressed interest in learning more about technology in the future.

- **To create awareness among school students about the importance of technology in modern life.**
- **To introduce students to fundamental concepts in web design and programming.**
- **To provide hands-on experience through interactive coding sessions.**
- **To encourage logical thinking, problem-solving, and creativity through programming tasks.**
- **To cultivate curiosity and interest in computer science careers.**

TECHNOLOGY AWARENESS PROGRAM - SCHOOL EVENTS

Day 1: Introduction to Technology and Web Concepts

- Importance of technology in everyday life.
- Overview of the Internet, websites, and digital communication.
- Basic understanding of website structure.
- Introduction to HTML: Tags, headings, paragraphs, and hyperlinks.

Day 2: HTML & CSS Hands-on Training

- Continued HTML session with forms, tables, and images.
- Introduction to CSS: Inline and internal styles.
- Styling elements: colors, fonts, borders, and layouts.
- Students created their first simple personal web pages.

Day 3: Basics of Programming – Introduction to Python

- What is programming and why it is essential?
- Introduction to Python: syntax, variables, input/output.
- Basic data types and operators.
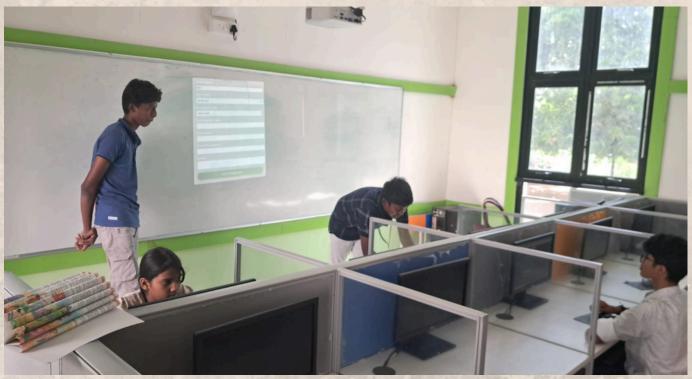- Writing simple programs to understand flow and logic.

Day 4: Programming with Control Structures

- Conditional statements (if, elif, else).
- Looping structures (for and while).
- Hands-on practice through small interactive problems.
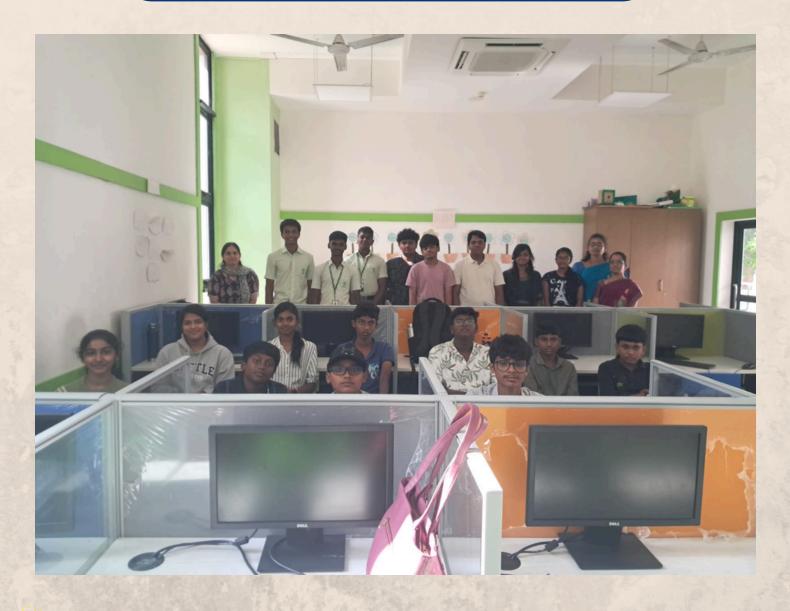- Debugging and code correction exercises.

Day 5: Project Day and Review

- Mini project: Create a personal webpage using HTML & CSS.
- Write a Python program to solve a real-life problem (e.g. calculator, quiz).
- Interactive quiz and student feedback session.
- Certificate distribution and group photo.

TECHNOLOGY AWARENESS PROGRAM - SCHOOL EVENTS

The school management appreciated the efforts of the IT department and expressed interest in conducting similar programs in the future. Many students were inspired by the sessions and shared their interest in exploring computer science as a potential career path.

TECHNOLOGY AWARENESS PROGRAM - SCHOOL EVENTS

✨ **The Technology Awareness Program was a great success in bridging the gap between school education and technical literacy. It not only introduced students to practical aspects of web and programming skills but also ignited a passion for technology among young minds. Such initiatives are vital to nurturing the next generation of innovators and technologists.**

PLACEMENT

DEPARTMENT OF INFORMATION TECHNOLOGY
CONGRATULATIONS
BATCH -2022 TO 2026

INFOSYS FINACLE (PDA) TRACK

SHAMYUKTHAA P
(8 LPA)

SHIVARAJ D
(8 LPA)

INFOSYS FINACLE (DTS) TRACK

GOWTHAM V
(3.6 LPA)

GOKULRAJ K
(3.6 LPA)

YAZHINI N
(3.6 LPA)

grateful for all

Congrats!

DEPARTMENT OF INFORMATION TECHNOLOGY

BATCH - 2022 -2026

SHAM VIJAY V

ELITE+GOLD+TOPPER OF 1%

NPTEL ACHIEVERS

DEPARTMENT OF INFORMATION TECHNOLOGY
BATCH - 2022 -2026
ELITE+SILVER

ABIRAMI K

AMRUTHAREDDY M

ASIKA K

HAARISH S

KEERTHANASRI R S

KRISHNASUDTHAN B

SHANKAR NAVNEETH R R

SHIGEE J

SIVA HARSHINI G

SUNDAR D

NPTEL ACHIEVERS

DEPARTMENT OF INFORMATION TECHNOLOGY
BATCH - 2022 -2026
ELITE

AKSHAIMARAN M	AKSHARA MEENU	BHUVANA S	DARWIN RAJKUMAR A
DEEPIKA R	GEERTHANA SILVIYA A	HARI P	HARINISHREE S
KEERTHIVASAN D	LAKSHASREE R	LAKSHMANA PERUMAL R	MONISH KUMAR A
NITHISHWAR T	PRITHIKA J	SAMUEL N R	SANJAY R
SARVESH V	SHAMYUKTHAA P	SHIVA RAJ D	SRINIDHI S R
SRINIKETHAN D	SURYA NIVASH B	THRAYAMIKA R	VISHAL E

NPTEL ACHIEVERS

DEPARTMENT OF INFORMATION TECHNOLOGY
II YEAR BATCH - 2023 -2027
ELITE

AARON JOHN PETER	ANCY EBISHA P	BALAMURUGAN T	BARATHRAJ L	BAVITHRAA SRI S
DEVADHARSHINI A R	EFONICTION ANTO HIMOTHIUS PRESLEY	GAYATHRI PRIYA R	GURUHARISH B	JANANI S
KISHORE ANAND M	LINDA LINET I	MAHARAJA S	ROHITH WILLIAM G	SADHANA N
RISHWAN SANJAY S	PRAVEENRAJ K	MIDHUN V	PAVITHRAN T	PADMARAJ J
MOHAMED ARFAN S M	NEHA SABARI SREE A	NIRANJANA DEVI P C	SASTIDHARAN T	MAHASRI M
HARINI G	HARSHINI V	LAKSHMANAN E	HARINI T	INBA PRIYA S
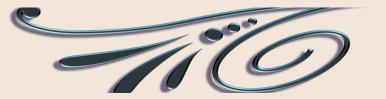
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II YEAR BATCH - 2023 -2027
ELITE + SILVER

DHARAN M J

LAKSHMI VIDHULA R

KARMUKILAN V

NAVEEN CHANDER G

MONISHRAJ P

SAI SHANJAY S

SACHIN B

NITHIN V

SAKTHESVARA BALAJ M

RISHIKA A S