

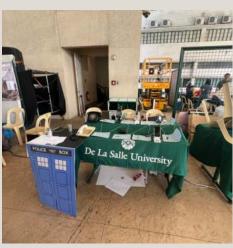
S13 Group 9 Gamboa, Jocson, Montenegro, Rebano, Yu **Before** After

















Booth Setup











Day 2 - 12;42 PM

De I a Salle



La Salle University



Day 2 - 11:06 PM















In these photos, guests are either:

- Playing around with the interactive tin cans
- Trying displayed components
- Reading information cards about the components
- Taking pictures of themselves at the booth for memory-sake
- Members explaining our theme and components































































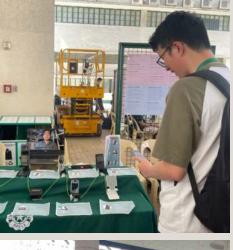


























































Flyers Used



Evolution of Mobile Phones

S13 GROUP 9



ROTARY-DIAL

1920 Analog, uses dials, but no processor



PANASONIE TOUCI

Button input, memory dialing and speakerphone



MOTOROLA POCKET

Analog cellphone, has



MOTOROLA EASYCALL PAGER

2001 Integrated circuits limited memory



NOKIA 8250

2000 8-bit architecture,



MOTOROLA RAZR

2004 52-bit architecture, 5.5 MB internal storage



NOKIA ASHA 210

2015 32-bit processor, 64 MB internal storage



IPHONE 4

2010 32-bit architecture, 1 GHz ARM CPU (A4)



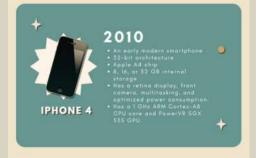
IPHONE 14 PRO MAX

2022 64-bit architecture, 128 G8 - 1 TB internal storage



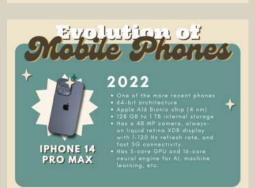






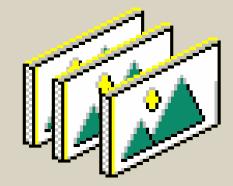












Information Cards Used

