



# PROGRAMS AND PROGRAMMING LANGUAGES

ONISCHUK ANASTASIA

DEPARTMENT OF  
COMPUTER SCIENCE

The background is a solid teal color. In the corners, there are decorative white and light blue circuit-like patterns consisting of lines and small circles, resembling a printed circuit board or a network diagram.

1. Programming languages

2. Application programs

3. Compiler

# PROGRAMMING LANGUAGES

- FORTRAN, COBOL, ALGOL, PL/I, PASCAL, BASIC, C
- SOURCE PROGRAM

# APPLICATION PROGRAMS

- ONE OF THE HIGH-LEVEL LANGUAGES
- SPECIFIC TYPE OF WORK

# COMPILER

- SOURCE PROGRAM → MACHINE CODE
- SYSTEMS PROGRAM

The background is a dark blue gradient. In the corners, there are decorative white and light blue circuit-like patterns consisting of lines and small circles, resembling a PCB or a network diagram.

1. Programming languages

2. Application programs

3. Compiler



# PROGRAMS AND PROGRAMMING LANGUAGES

ONISCHUK ANASTASIA

DEPARTMENT OF COMPUTER SCIENCE

ONISCHUK.AE@GMAIL.COM