



NANDHA COLLEGE OF TECHNOLOGY, ERODE-52.

DEPARTMENT OF COMPUTER SCIENCE &

ENGINEERING

LAB FACILITIES DETAILS

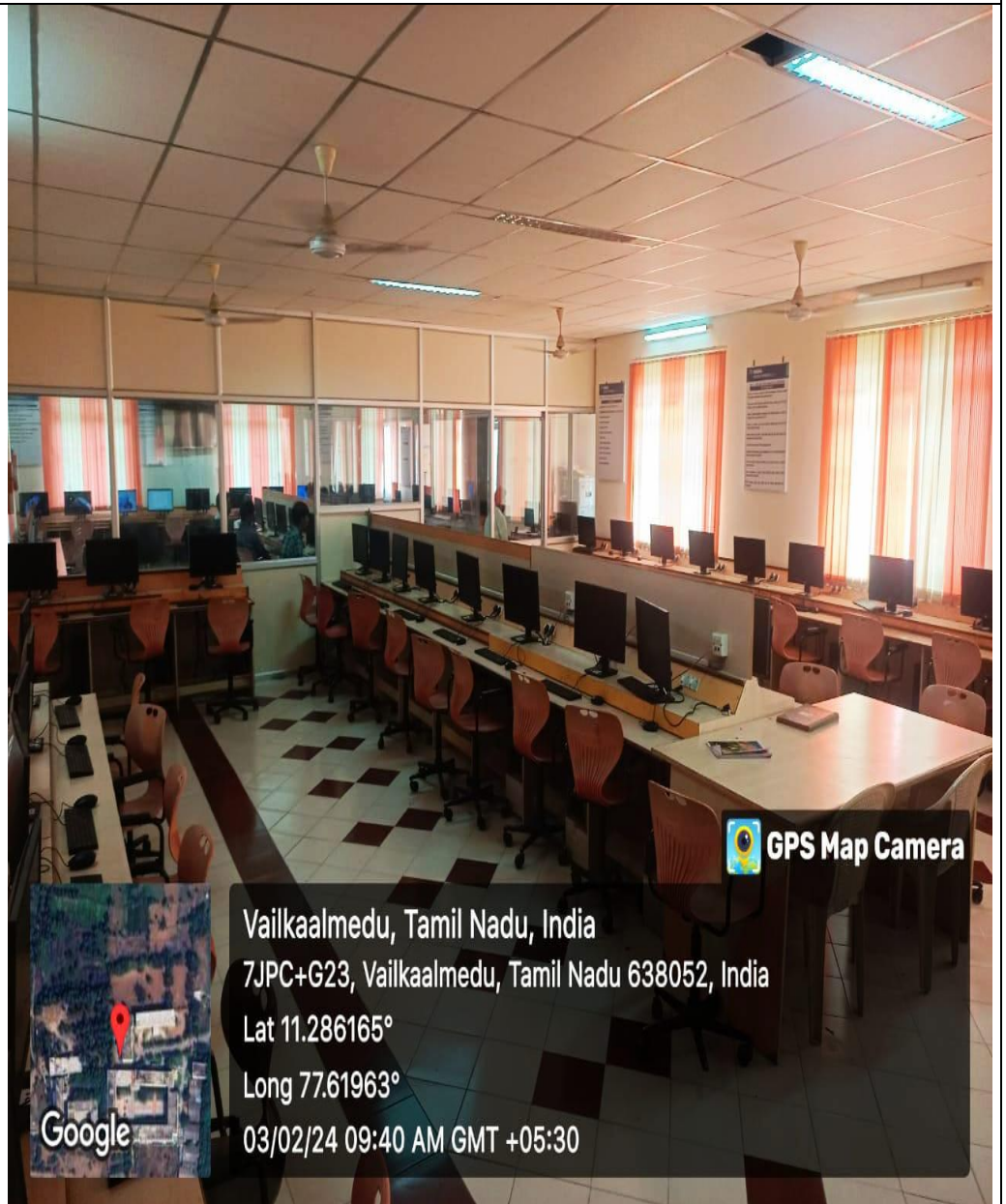
COMPUTER CENTER -1

Hardware:

- Make-HP
- Processor- Intel Core i7 12th GEN
- Hard Disk- 512 GB
- RAM- 8 GB DDR-4
- Monitor-21.5" TFT

Software:

- Virtual Box 6.1
- Python 3.11
- Arduino
- My SQL
- Java- JDK 8
- Dev C++ 5.0
- Android Studio 4.0
- Apache Hadoop 3.2.4



 **GPS Map Camera**

Vailkaalmedu, Tamil Nadu, India

7JPC+G23, Vailkaalmedu, Tamil Nadu 638052, India

Lat 11.286165°

Long 77.61963°

03/02/24 09:40 AM GMT +05:30

 Google

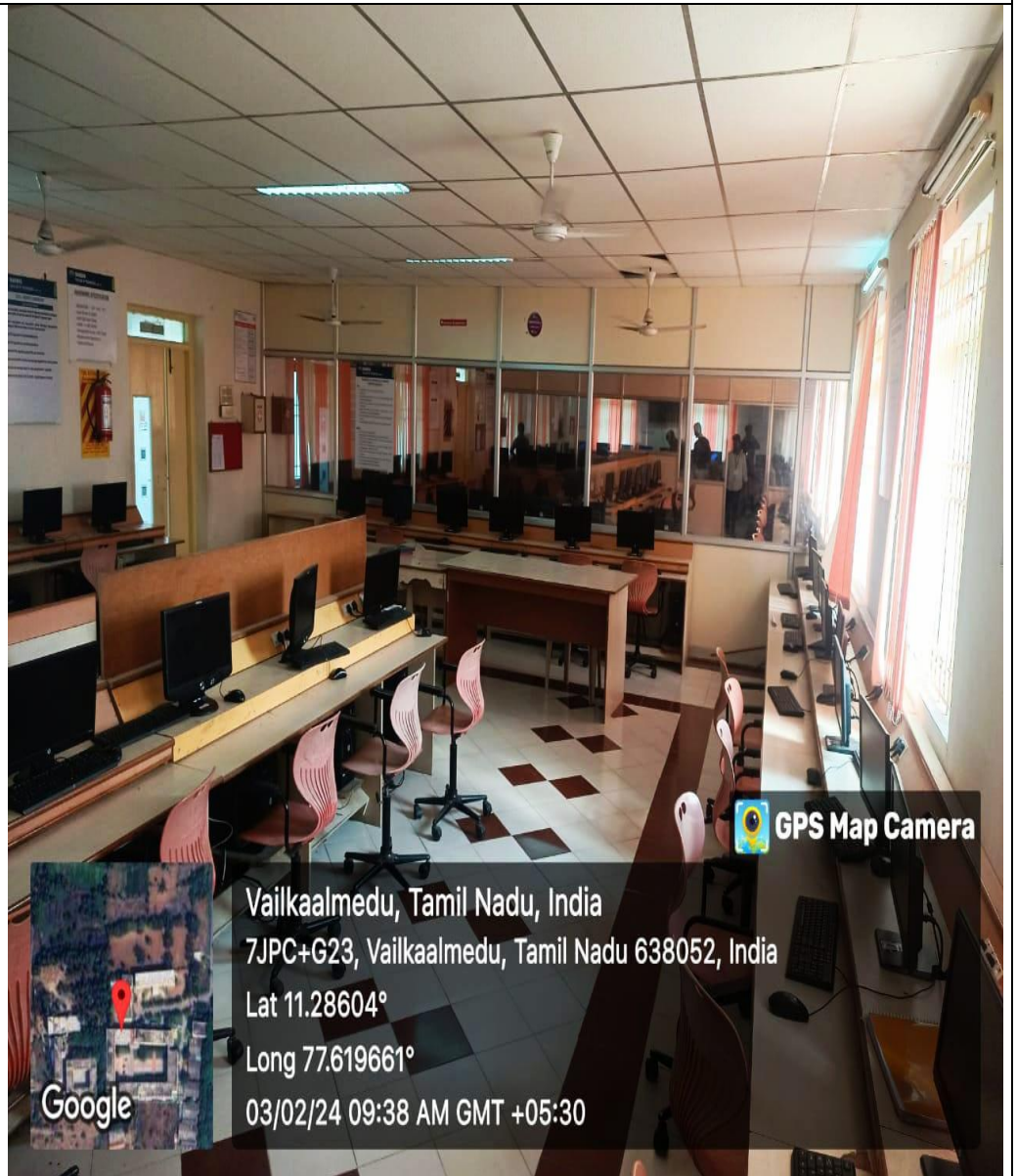
COMPUTER CENTER - 2

Hardware:

- Make-HP
- Processor- Intel Core i7 12th GEN
- Hard Disk- 512 GB
- RAM- 8 GB DDR-4
- Monitor-21.5" TFT

Software:

- Virtual Box 6.1
- Python 3.11
- Arduino
- My SQL
- Globus Toolkit 5.0
- Java- JDK 8
- Dev C++
- Android Studio 4.0
- Apache Hadoop 3.2.4



COMPUTER CENTER - 3

Hardware:

- Make-HP
- Processor- IntelCorei332201
- HardDisk-500GB
- RAM-4GBDDR3
- Monitor-19.5" TFT

Software:

- Argo UML
- NetBean IDE
- Dev C++ 5.0
- Python 3.11
- Gcc 4.9.2
- Apache Tomcat Server
- Visual Studio 2.0
- GnuPG 2.0
- JDK 8.0



COMPUTER CENTER - 4

Hardware:

- Make-HP
- Processor- IntelCorei332201
- HardDisk-500GB
- RAM-4GBDDR3
- Monitor-19.5" TFT

Software:

- Argo UML
- NetBean IDE
- Dev C++ 5.0
- Python 3.11
- Gcc 4.9.2
- Apache Tomcat Server
- Visual Studio 2.0
- GnuPG 2.0
- JDK 8.0



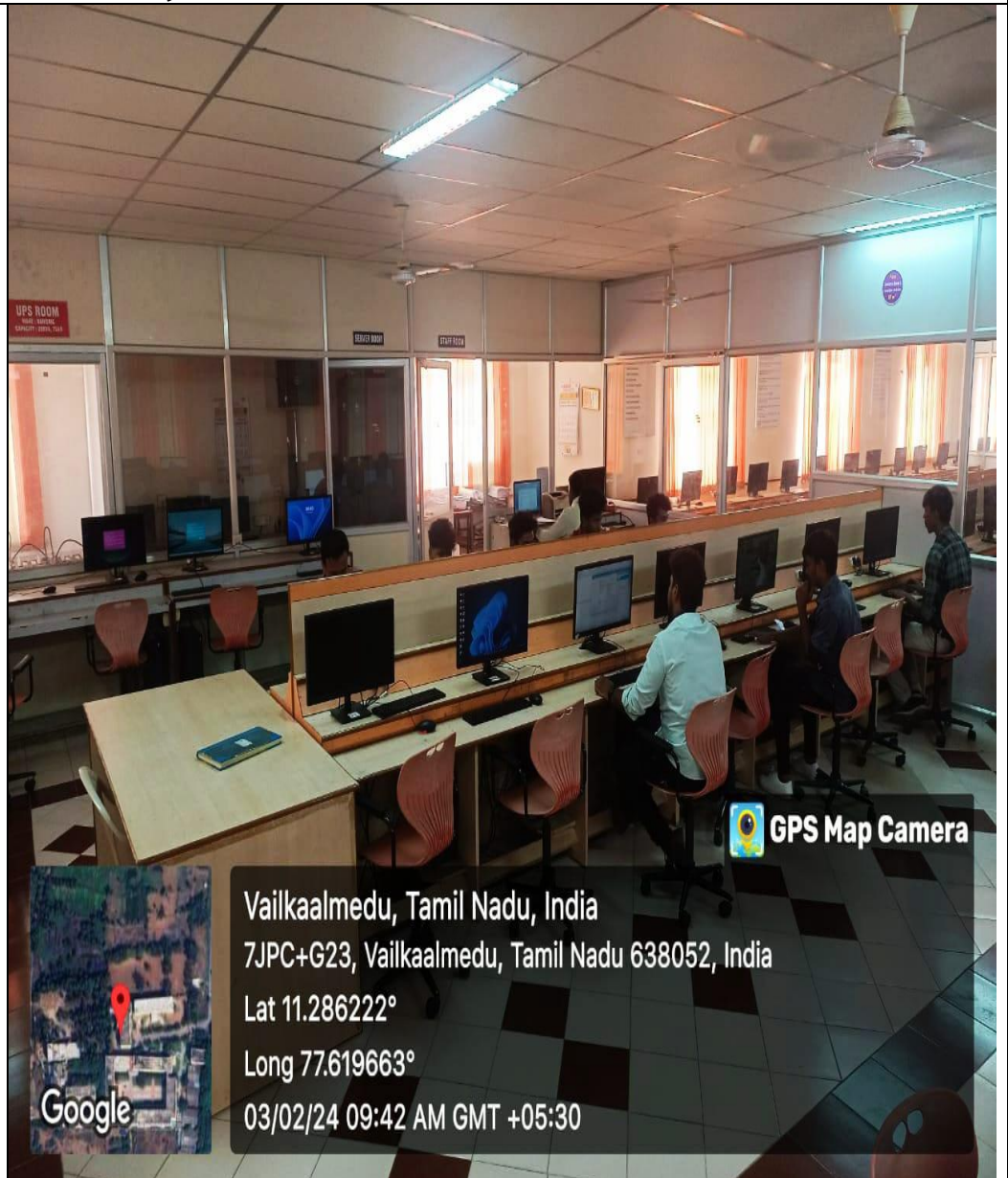
COMPUTER CENTER – 5 Project Lab & PG Lab

Hardware:

- Make-HP
- Processor- Intel Core i3 10th GEN
- Hard Disk- 512 GB
- RAM- 4 GB DDR-4
- Monitor-21.5” TFT

Software:

- Argo UML
- NetBean IDE
- Dev C++ 5.0
- Python 3.11
- Gcc 4.9.2
- Apache Tomcat Server
- Visual Studio 2.0
- GnuPG 2.0
- JDK 8.0



RESEARCH FUNDED LAB

Hardware:

- Make-DELL TOWER
- Processor- Intel Core i7 12th GEN
- Hard Disk- 1 TB
- RAM- 16 GB DDR-4
- Monitor-21.5" TFT
- 3D Printer
- Dell Intel Evo Laptops

Software:

- Argo UML
- NetBean IDE
- Dev C++ 5.0
- Python 3.11
- Gcc 4.9.2
- Apache Tomcat Server
- Visual Studio 2.0
- GnuPG 2.0
- JDK 8.0

