O ‘Level’ (IT)

BASIC IT DIPLOMA BY NIELIT (National Institute of Electronics and Information Technology, NEW DELHI) & Recognized by NCVET (National Council for Vocational Education and Training, NEW DELHI)

SVH INSTITUTE OF IT MANAGEMANT BUDAUN

O ‘LEVEL’ (IT) IS AN NSQF (NATIONAL SKILLS QUALITY FRAMEWORKS) LEVEL 5 DIPLOMA COURSE .

PIONEERING IN 2011, WE ARE DELIBERATELY OFFERING A NUMBER OF DIPLOMA AND CERTIFICATE COURSES ON INFORMATION TECHNOLOGY & FINANCIAL MANAGEMENT.

OUR CENTER IS AN AUTHORISED AGENCY BY NIELIT TO PROVIDE O ‘LEVEL’ (IT) DIPLOMA IN OUR CENTER.

‘O’ LEVEL (IT) :MODES OF PROGRAM

- **DIRECT CANDIDATES**
- SELF APPLY
- SELF EXAM LOCK
- SELF PROJECT
- LEVEL 1 FACULTY
- OFFLINE MATERIAL
- CERTIFICATES ARE NOT VERIFIED THROUGH RTI

- **INSTITUTE CANDIDATES**
- INSTITUTE APPLY
- INSTITUTE EXAM LOCK
- PROJECT SUBMISSION THROUGH INSTITUTE
- ONLINE AND OFFLINE MATERIAL
- QUALIFIED FACULTY
- CERTIFICATES VERIFIED THROUGH RTI

MODULES OF ‘O’ LEVEL

CODE	MODULE	BASIC DETAILS AND DESCRIPTION
M1-R5	**IT TOOLS AND NETWORKS BASICS**	OPERATING SYSTEM, MS-WORD, EXCEL, POWERPOINT, INTERNET AND IT TOOLS
M2-R5	**WEB DESIGNING & PUBLISHING**	BASIC HTML, CSS, JACASCRIPT AND PHOTOSHOP AND PUBLISHING
M3-R5	**PROGRAMMING AND PROBLEM THROUGH PYTHON**	PYTHON’S BASICS AND SYNTAX AND PROGRAMMING
M4-R5	**IoT AND ITS APPLICATIONS**	INTRODUCTION AND APPLICATIONS OF INTERNET OF THINGS

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Director

Dinesh Singh Yadav

WEB DESIGNING AND PUBLISHING

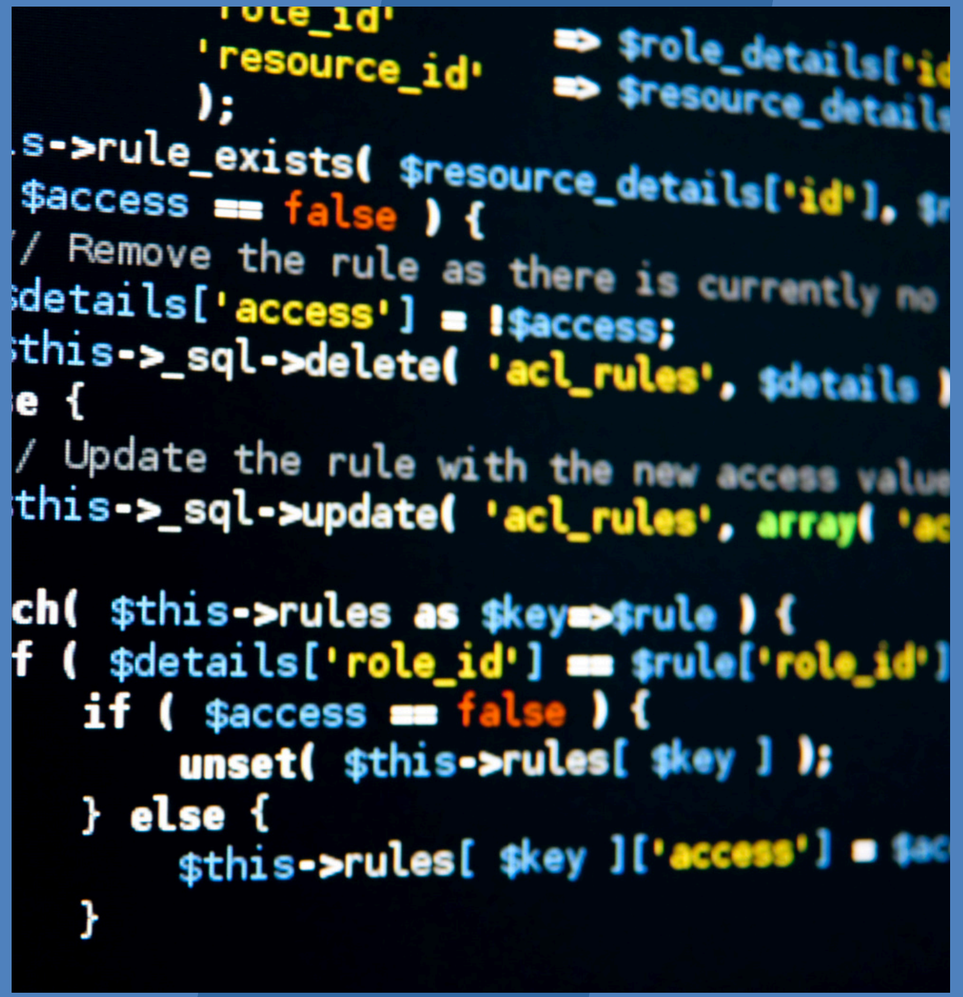
IN THIS MODULE, WE OFFER:-

- BASICS OF WWW, WEBSITE AND THE PROTOCOLS OF INTERNET
- HTML (HYPERTEXT MARKUP LANGUAGE)
- CSS (CASCADING STYLE SHEETS)
- JAVASCRIPT
- PHOTOSHOP
- THE STARTING SKILLS OF A FRONT-END DEVELOPER WILL BE INCORPORATED IN THE STUDENT.

PROGRAMMING AND PROBLEM SOLVING THROUGH PYTHON

IN THIS MODULE, WE PROVIDE :-

- INTRODUCTION TO PYTHON (A MULTITASKING COMPUTER LANGUAGE)
- DATA STRUCTURES AND ALGORITHMS
- SYNTAX
- PROGRAMMING THROUGH PYTHON
- PROBLEM SOLVING WITH PYTHON



IOT AND ITS APPLICATION

IN THIS MODULE, WE EXPLAIN:-

- WHAT IS IOT ?
- IOT DEVICES
- SENSORS
- MICTOCONTROLLERS
- APPLICATIONS OF IOT
- ARDUINO CIRCUITS
- COMMUNICATIONS AND SOFT SKILLS

THANK YOU