Syllabus Development of Skill Development Course

Title of Course: - MS OFFICE & INTERNET

Nodal Department of HEI to Run Course:-

Broad Area/Sector:- Comprehensive knowledge of Computer Operations

Sub-sector:-

Nature of Course:- Independent

Name of Suggestive Skill Council:

Aliened NSQF Level:

Expected Fees of the Corse: -

Stipend to Student Expected from Industry:-

Number of Seats:- Online + Offline Mode

Course Code:-

Maximum Marks: - 100 Minimum Marks:- Credits:- 03(01 Theory, 02 Practical)

Name of Proposed Skill Partner (Please specify, Name of Industry, Company etc. for

Practical/Training/Internship/OJT):-

Job Prospects-

- 1. Computer/Internet Operator
- 2. Letter Drafting/ Spread Sheet Operator
- 3. Office Management and Data Operator in Computerized Environment

Syllabus

Unit	Topics	General/ Skill Component	Theory/ Practical/ OJT/ Internship/ Training	No. of Theory Hours (Total 15 Hours = 01 Credit)	No. of Skill Hours (Total 60 Hours = 02 Credit)
I	General Computer Operations	Computer Operator	Theory/Practical	2	2
	Practice of MS Word – Basic		Theory/Practical	2	10
III	Practice of MS Word – Advance Features	Advance Letter Drafting	Theory/Practical	3	15
			Theory/Practical	2	10
V	Practice of MS Excel – Advance Features	Data Operator – Advance Excel	Theory/Practical	3	15
VI	Practice of Internet Related Aspects	Computer Operator - Internet	Theory/Practical	3	8

Suggested Readings:-

1. All Study and practice material will be provided by ACCOUNTS.COM, Agra

Suggested Digital Platforms/Web Links for Readings: - Not required

Suggested OJT/Internship/Training/Skill Partner:- ACCOUNTS.COM, AGRA

Suggested Continuous Evaluation Methods:-

Course Pre-requisites:-

• No pre-requisite required, Open to All.

Suggested Equivalent Online Courses:- NA

Any Remarks/Suggestions:-

Note:

- Number of units in Theory/Practical may vary as per need.
- Total Credits per Semester = 03(It can be more, but students will get only 03 credits/ semester or 06 credits/year
- Credits for Internship/OJT/Training/Practical = 02 (Training Hours = 60)