Department Of Computer Science and Applications, ITM University, Gwalior (M.P.)

List of Value Added Cources Mode of the Course offered by the HEI Number of Contact hours of or Online (Specify Year of offering Number of students Students Name of the course/programme course the platform like /Year of enrolment enrolled in the year completing the MOOCS, SWAYAM, course in the year etc.) Offline Data analytics 1 40 30 30 45 30 Cyber Security Offline 1 30 Building with C programming Offline 30 30 30 1 Offline 40 30 Advance Java 1 30 Campus Recruitment Training Offline 1 42 40 40 Quantitative Aptitude, Logical & Verbal Reasoning Offline 30 30 30 1 Core JAVA Offline 1 40 47 47 2022-23 Mode of the Course offered by the HEI Number of Contact hours of or Online (Specify Year of offering Number of students Students Name of the course/programme course the platform like /Year of enrolment enrolled in the year completing the MOOCS, SWAYAM, course in the year etc.) Offline 40 45 44 Advance Python 1 Quantitative Aptitude Offline 1 40 45 45 **Basic Communication** Offline 30 40 1 38 AutoCAD Offline 36 40 38 1 AWS Cloud Offline 1 40 45 44 Full Stack Development with Python, DS, PL/SQL, Offline 1 192 18 18 MONGODB Core Java, SQL/PLSQL, DataStructure Offline 1 162 40 38 2021-22 Mode of the Course offered by the HEI Number of Contact hours of or Online (Specify Year of offering Number of students Students Name of the course/programme course the platform like /Year of enrolment enrolled in the year completing the MOOCS, SWAYAM, course in the year etc.) Computer Proficiency Offline 30 40 38 1 30 yber Laws Offline 1 60 51 Laws Relation to Women Offline 1 30 40 40

2020-21

Name of the course/programme	Mode of the Course- offered by the HEI or Online (Specify the platform like MOOCS, SWAYAM, etc.)	Year of offering /Year of enrolment	Contact hours of course	Number of students enrolled in the year	Number of Students completing the course in the year
Cloud Computing Fundamentals	Online	1	30	40	40
Data Analysis and Visualization	Online	1	30	35	35
Fundamentals of Programming	Online	1	30	34	34
Web Development Basics	Online	1	30	36	36
2019-20					
Name of the course/programme	Mode of the Course- offered by the HEI or Online (Specify the platform like MOOCS, SWAYAM, etc.)	Year of offering /Year of enrolment	Contact hours of course	Number of students enrolled in the year	Number of Students completing the course in the year
Scientific Writing	Offline	1	30	50	50