



Ref. No: MSRCASC/MBA/ODD/2022-23/01

## DEPARTMENT OF MANAGEMENT STUDIES

Saturday, April 29, 2023

### CIRCULAR

This to inform that the value added program will commence from 03.05.2023 for the 1<sup>st</sup> semester students. The students will be trained on “Basic Excel Course” and are expected to attend it without fail. Time table for the same will be shared later.

  
Dr. Shaista

Academic Coordinator

  
Dr. Annapoorna

HOD-MBA

## Department of Management Studies-MBA

### Event report on Value Added Program-Basic Excel

Event: Value Added Program

Academic Coordinator: Dr. Shaista Banu Harris

Title: Basic Excel Content

Date: 03.05.2023

Time: 9:30 am

#### Brief about the Program:

Value-added courses are designed to enhance the standard of the students beyond the levels specified in the academic curriculum. They enhance the employability of the students and help in building skill sets and bridge the gap between the curriculum and the industry's requirements.

They also help them learn the interdisciplinary skills required to survive and thrive in the corporates. MS Excel is one such basic skill set that is expected to be mastered even by the freshers in the industry.

Microsoft Excel is a popular spreadsheet software program for business. It's used for data entry and management, charts and graphs, and project management. Excel is a powerful tool that has become entrenched in business processes worldwide—whether for analyzing stocks or issuers, budgeting, or organizing client sales lists. In business, any function in any industry can benefit from those with strong Excel knowledge.

For example- Finance and accounting professionals need Excel for its complex analytical and computing features. Microsoft Excel enables users to identify trends and organize and sort data into meaningful categories.

Human Resources functions use Excel, such as sorting worked hours and organizing employee profiles and expenses, which help businesses better understand the structure and activities of their workforce.

Royal Tech Head Academy took the program for our 1<sup>st</sup> Semester students. The syllabus included creating Excel workbooks, freezing panes, simple and complex Excel formulae, creation of charts, graphs, etc.

In a nutshell, it was beneficial for the students to undergo this value-added program. The learning objectives were achieved by the end of the completion of the program.



**Students building their skillset**

  
Academic Coordinator

HOD

  
Principal

DEPARTAMENTO DE INVESTIGACIONES

Total No. of hours worked