

LOYOLA COLLEGE (AUTONOMOUS)

Affiliated to the University of Madras Nungambakkam, Chennai - 600 034

Workshop on HR and Stock Analysis using SPSS

Event Title	HR and Stock Analysis using SPSS	
Organizer	Dr. J. JUSTIN RAYAPPA	
Category	Workshop	
Date	12/10/2021	Time: 10.00 a.m., to 01.00 p.m.,
Resource Person	Dr. S. XAVIER	
No. of Participants	39	
Platform	Both Online and Offline Google Meet Link: https://meet.google.com/evg-txfg-oqh	

Report Description

Workshop on HR and Stock Analysis using SPSS on 12th October 2021 from 10.00 a.m., to 01.00 p.m., both Online and Offline

Objectives of the Programme

- To improve the knowledge and requisite skills of students on the use of SPSS.
- To enable them to make the best of this powerful software package while allowing them to work independently with SPSS.
- To help them process critical data in simple steps while doing their Final year project.

Report

The PG and Research Department of Commerce organized a Workshop especially for the II M.Com., Students on "HR and Stock Analysis using SPSS" from 10.00 a.m., to 01.00 p.m., on 12th October 2021, through Online as well as Offline mode under the stewardship of Dr. J. Justin Rayappa. The Student Organizer, S. Indu Priyadarshini (20-PCO-041) co-ordinated the proceedings. The programme started with the formal prayer led by S. Arockia Alton (20-PCO-014). The Head of the Department, Dr. A. Marcus while delivering the Welcome Address, appreciated the initiative taken by the students. A. Fathima Nowreen (20-PCO-001) introduced the Resource Person, Dr. S. Xavier, Assistant Professor, Department of Statistics, Loyola College to the Students. The Resource Person took over the session using a Powerpoint Presentation and started with "What is Statistics?" and explained clearly how to

frame a questionnaire. He discussed the classification of Data like Nominal, Ordinal, Continuous and Qualified. He analyzed how to frame the Objectives and Hypothesis and explained how to enter the data in SPSS using a sample questionnaire. He also expounded how to transfer the data from MS Excel to SPSS. He elaborately discussed how to test the Hypothesis, when to use the parametric test and non-parametric test, in that what type of test can be used like One-Sample Test, T-test, Paired T-test, ANOVA, Pearson's Correlation, Sign Test, U-test, Rank sum Test, Chi-square test categorically. In between, he appreciated and rewarded the students with Gifts. He patiently answered the questions put forth by the students. Finally, the Vote of thanks was proposed by Juliana Ascent Rani (20-PCO-006). The report was consolidated by Ajith Kumar. M (20-PCO-038)

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