

R&D Cell, Lady Doak College
<rdcell@ldc.edu.in>

Dec 13, 2020, 8:32 AM (3 days ago)

to Faculty, Scholars_2017-18, Lady, Centre, scholars_2018-19

Dear Faculty members,

Greetings from the Research and Development Cell!

We cordially invite you for the virtual workshop on '**Data Analysis Using SPSS**' organised by R & D Cell on **17.12.2020 and 18.12.2020**.

We would like to invite you to join us at the workshop by clicking on the Registration link:

https://docs.google.com/forms/d/e/1FAIpQLSfqoKQES6kvwYwcTgR4uwG5zBZGc48Ks_9VEaLaX_GbwzZ3FQ/viewform?usp=sf_link.

Please find attached the invitation to the workshop.

Thank you

Uma Maheswari and Ananthi

R & D Convenors



LADY DOAK COLLEGE MADURAI

An Autonomous Institution Affiliated to Madurai Kamaraj University
"College with Potential for Excellence"
(Re-accredited by NAAC with Grade "A" (3rd cycle : 3.44 out of 4))



Virtual Workshop on "Data Analysis using SPSS"

by

Dr.S.Mumtaj Begum,
Controller of Examinations, Lady Doak College,
&

Dr. K.Suganya,
Assistant Professor, Department of Economics
Lady Doak College, Madurai

17.12.2020 & 18.12.2020
3.00 pm

Organized by
Research and Development Cell.
Lady Doak College

Lady Doak College, Madurai
 Research and Development Cell
 Workshop - " Data Analysis using SPSS"

Attendance – 22nd December 2020

Venue: UG Lab NB

Time: 2.30 p.m

Subject Experts: Dr.S.Mumtaj Begum, Controller of Examinations, &
 Dr. K.Suganya, Assistant Professor, Department of Economics,
 Lady Doak College, Madurai

S.No	Name	Department	Signature
1.	K. SUGANYA	Economics	K.Suganya
2.	T. UMA MAHESWARI	ECONOMICS	T.U.M.
3.	S. VIJAYAPANI	ENGLISH	S.Vijaya
4.	C. MALARUZHIL	CSC	C.Malaruzhil
5.	Dr. S. BEULAH MABEL	Business Administration	S. Beulah Mabel
6.	JANAKI GANAPATHY	ECONOMICS	Janaki Ganapathy
7.	Dr. S. PITCHUMANI ANGAHARU	CSC	S. Pitchamani Angaharu
8.	Dr. G. SOFIA	Computer Science	G. Sofia
9.	Dr. N. JAYACHANDRA	"	N. Jayachandra
10.	T. PANDISELVI	Chemistry	T. Pandiselvi
11.	Dr. S. LAKSHMI SUBHA	ZOOLOGY	S. Lakshmi Subha
12.	Dr. A. Lourdu Mary	Zoology	A. Lourdu Mary
13.	M. A. MAHALAKSHMI	Zoology	M. A. Mahalakshmi
14.	Dr. M. Dheepa	TAMIL	M. Dheepa
15.	Dr. P. Abirami	Biotechnology	P. Abirami
16.	Fazidha P	Commerce	Fazidha P.
17.	Dr. A. PARANI	Zoology	A. Parani
18.	S. Anbuselvi	BBA	S. Anbuselvi
19.	Dr. K. SUJATHA	Zoology	K. Sujatha
20.	Dr. S. UMA	Economics	S. Uma
21.	R. RUTH REBECCA	Economics	R. Ruth Rebecca
22.	P. POONGADI	ECONOMICS	P. Poonjadi
23.	ANGEL D	"	Angel D.
24.	Dr. Anilka Selvaraj	Economics	Anilka Selvaraj
25.	Dr. M. Evangeline Prathibha	Mathematics	Evangeline Prathibha
26.	Dr. S. P. JEYAKOKILA	Mathematics	S. P. Jeyakokila
27.	S. SARAL RAJAMANI	COMMERCE	S. Saral Rajamani
28.	Dr. M. SHARMILA BANU	COMPUTER SCIENCE	M. Sharmila Banu
29.	Dr. A. R. S. JANICIRAJAN JULIET	PHYSICS	A. R. S. Janicirajan Juliet
30.	J. JUANITA	COUNSELLING UNIT	J. Juanita

31.	Yoga Priya P	Biotech Dept	H
32.	K. BHAVANI	Biotech	K. By
33.	V. GEETHA	Comp. Sci	(m) Lecma
34.	S. AMALARANI	Zoology	S. Amalarani
35.	TRACE BENNY	ECONOMICS	Trace
36.	DALIA IGNATIUS	ECONOMICS	Trace
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R & D cell.



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RESEARCH AND DEVELOPMENT CELL (R&D Cell)

Ph: 091-452-2530527, 2524575

Fax: 091-452-2523585

R & D Cell Co-ordinators

Data Analysis using SPSS for Faculty Report

A two-day workshop on Data Analysis using SPSS was organised to help the faculty members learn the use of software in their own research and help the students learn and use the same in their research. SPSS (Econometric Views) is one of the most popular econometric packages containing a host of up-to-date econometric features. It is a statistical package for Windows, used mainly for time-series oriented econometric analysis and can be used for general statistical analysis and econometric analyses, such as cross-section and time series estimation and forecasting. On the first day of the training, the resource person gave a preface to the software SPSS. The econometric specification of modelling was also explained with their respective interpretation. This was followed by hands on training in creating a work file, importing data, and to run a regression.

In the second day, hands on training on data extraction were done step by step along with a demonstration by the resource person. All the doubts of the participants were patiently addressed and clarified ultimately. Hence the training was very fruitful and kindled the participants to involve more in research using NSS data.

R&D Cell Co-ordinators

J. Ananthi *T. Uma Maheswari*
(Dr.J.Ananthi, & Dr.T.Uma Maheswari)



Lady Doak College, Madurai
 Research and Development Cell
 Workshop - " Data Analysis using SPSS"

Attendance – 18th & 19th January 2021

Time: 1.30 p.m – 3.00p.m

venue: NB - UG Computer Lab

Subject Experts: Dr.T.Uma Maheswari & Dr. K.Suganya, Assistant Professors,
 Department of Economics, Lady Doak College, Madurai

S.No	Student Name & Reg. No.	Department	Signature
1.	20PDHE10 Sonia H.	BBA	H. Sonia
2.	20PDHE14 Swathy Ravisankar	BBA	Swathy
3.	19PGSE23 Sivaprabha	MSW	
4.	19PGSE16 Ponni	MSW	N.P.R.
5.	19PGT002 Arivumathi S.N	Tamil	Arivumathi S.N.
6.	19PGT009 Sivasangavi. B	Tamil	B. Siva Sangavi
7.	19PGZ022 Sandhya	Zoology	
8.	19PGZ024 G.Soundaria	Zoology	
9.	19PEC002 GIFT PWAVI JIMMY EDMOND	Economics	
10.	19PEC003 Mohana	Economics	
11.	19PEC005 Soundarya	Economics	
12.	19PGM036 Sneha R.	Mathematics	R. Sneha
13.	19PGM029 Rashini G.	Mathematics	G. Rashini
14.	19PCH12 S. Mahalakshmi	Chemistry	S. Mahalakshmi
15.	19PCH19 K.R. Rajasundari	Chemistry	K.R. Rajasundari
16.	19PGCE05 C. Devi Bharani	Commerce	C. Devi Bharani
17.	19PGCE24 G. Siva Sundari	Commerce	G. Siva Sundari
18.	19PGZ027, Yamuna. M	Zoology	Yamuna. M.
19.	19PGZ011 Jananey. T.M	Zoology	Jananey. T.M.
20.	A. Janet Jeera Anandhi	Botany (Faculty)	A. Janet Jeera Anandhi
21.	G. Priscilla Sweetling	Dept. of Botany	G. Priscilla Sweetling
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Lady Doak College, Madurai
Research and Development Cell
Workshop - "Data Analysis using SPSS"

Attendance – 19th January 2021

Venue: NB - UG Computer Lab

Time: 1.30 p.m – 3.00p.m

Subject Experts: *Dr.T.Uma Maheswari & Dr. K.Suganya, Assistant Professors,*
Department of Economics, Lady Doak College, Madurai

S.No	Student Name & Reg. No.	Department	Signature
1.	20PDHE10 Sonia H.	BBA	H. Sonia
2.	20PDHE14 Swathy Ravisankar	BBA	
3.	19PGSE16 Ponni	MSW	N. P. K.
4.	19PGT002 Arivumathi S.N	Tamil	A. Arivumathi
5.	19PGT009 Sivasangavi. B	Tamil	B. Siva Sangavi
6.	19PGM036 Sneha R.	Mathematics	R. Sneha
7.	19PGM029 Rashini G.	Mathematics	G. Rashini
8.	19PCHE12 Mahalakshmi S.	Chemistry	S. Mahalakshmi
9.	19PCHE19 Rajasundari K.R.	Chemistry	K.R. Rajasundari
10.	19PGCE05 Devi Bharani	Commerce	C. Devi Bharani
11.	19PGCE024 Siva Sundari.G.	Commerce	G. Siva Sundari
12.	19PGZ027 Yamuna M.	Zoology	Y. M.
13.	19PGZ011 Jananey T.M.	Zoology	Jananey T.M.
14.	JamesJeya Josephin A.	Botany	J. J. A.
15.	Janet Jeeva Anandhi G.	Botany	J. J. A.
16.	Priscilla Sweetlin G.	Botany	G. Priscilla Sweetlin
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Data Analysis using SPSS for Research Scholars

Report

Two days workshop on Data Analysis using SPSS was organized by the Research and Development Cell on 18/01/2021 & 19/01/2021 for the research scholars of Lady Doak College. Dr.K.Suganya and Dr.T.Uma Maheswari, Assistant Professors, Department of Economics, Lady Doak College were serving as the resource persons. The demonstration on data extraction was done by the resource persons and followed by the participants has engaged the hands-on training. The data extraction was done by both methods of commands and syntax. The extraction was done using SPSS. Basic understanding in normal probability distributions, hypotheses testing, and descriptive statistical methods (Measures of central tendency, Measures of dispersion, Correlations, and t-test) is necessary to appreciate the programme. Hence, the workshop will start with some theoretical input sessions so as to help the participants to brush the knowledge in basic statistics. All the doubts of the participants were patiently addressed and clarified ultimately. Hence the training was very fruitful and kindled the participants to involve more in research.

R& D Cell Co-ordinators


(Dr.J.Ananthi, & Dr.T.Uma Maheswari)



E-mail: rdcell@ldc.edu.in

Website: www.ladydoakcollege.edu.in